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Correlation Index: Document Series and PB Reports

Gretchen E. Runge
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Special Libraries Council of Philadelphia and Vicinity

Office of Technical Services, US Department of Commerce

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CORRELATION INDEX

Document Series and PB Reports



Special Libraries Association
New York, N. Y.

THE SPECIAL LIBRARIES ASSOCIATION was formed in 1909 by librarians of business, professional, governmental, and industrial organizations to promote the collection, organization, and dissemination of information in specialized fields and to improve the usefulness of special libraries and information services. Its program includes an annual convention for the discussion of common problems by experts in various fields of activity; consultant services on the organization and administration of special libraries; publication of professional and bibliographical tools and manuals; and a placement service for members and employers. Chapters established on a geographical basis and divisions organized in accordance with subject interests of members implement this program.

CORRELATION INDEX
Document Series and PB Reports

EDITED BY

GRETCHEN E. RUNGE

Librarian, Research Activity

Burroughs Corporation

Philadelphia, Pa.

COMPILED BY

THE SCIENCE-TECHNOLOGY GROUP

SPECIAL LIBRARIES COUNCIL OF PHILADELPHIA AND VICINITY

WITH THE COOPERATION OF

OFFICE OF TECHNICAL SERVICES

U. S. Department of Commerce

Washington, D. C.

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1953

P R E F A C E

Many of the unclassified and declassified documents listed as PB Reports in the Bibliography of Technical Reports have also appeared under other series designations. ("PB" is the symbol standing for Publication Board, the office which preceded the Office of Technical Services, U. S. Department of Commerce.) This correlation has been compiled to show the relationship of these miscellaneous document series to the PB Report numbers. It includes the reports listed in Volumes 1 to 17, January, 1946, to June, 1952, of the Bibliography and is intended as a companion volume to the Numerical Index to the Bibliography of Scientific and Industrial Reports, Volumes 1-10, 1946-1948, also compiled by the Science-Technology Group of the Special Libraries Council of Philadelphia and Vicinity and published by the Special Libraries Association.

Technical librarians, patent attorneys and others who do research work recognize the value of scientific and technical information obtained from foreign sources or through government-sponsored research. This information has been made available to the public by the Office of Technical Services in a series of reports which are issued as microfilm, photostat or processed material. To facilitate identification and filing of these reports, they have been assigned PB numbers. The reports are announced by PB number in the Bibliography of Technical Reports, a monthly publication of the Office of Technical Services.

Many of these reports and documents also have a serial number assigned by the issuing agency. This volume relates the original serial number of a document to its PB number. As a check-list, it will aid in assembling a collection of reports in any one of the series included. It will help also in ordering serial-numbered unclassified and declassified reports. By identifying the PB report number, one may refer to the Numerical Index to the Bibliography of Scientific and Industrial Reports, Volumes 1-10, 1946-1948, and to the individual numerical indexes to Volumes 11 to 17 of the Bibliography of Technical Reports, which lead to the Bibliography itself, where price information can be found.

In 1950 the members of the Science-Technology Group of the Special Libraries Council of Philadelphia and Vicinity recognized the need for a publication that would correlate various document series numbers with PB report numbers. Miss Miriam Huddle, then Librarian, Eastern Regional Research Laboratory, United States Department of Agriculture in Philadelphia, was appointed chairman of a committee of Council members to study the indexes at the Office of Technical Services in Washington.

As a result of this survey, the Science-Technology Group requested Miss Thelma Hoffman, 1951-52 chairman of the Science-Technology Division, to present this project to the Special Libraries Association for approval. The Association agreed to sponsor the publication. Mr. John C. Green, Director of the Office of Technical Services, very kindly gave his permission to publish the Index. With his cooperation and that of Mrs. Dorothy W. Graf, Chief, Technical Reports Section, Office of Technical Services, the Document Series Catalog at OTS was microfilmed and sent to Philadelphia for preparation of the manuscript. After careful study of the contents of the microfilm copy, the committee decided to include 792 different series and to eliminate reports of those organizations that regularly issue indexes of their own publications, as well as those that are announced

PREFACE

in the Monthly Catalog, United States Government Publications. Standards, specifications and patents have also been omitted, because they can usually be obtained from the issuing agency.

A list of the series included appears as "Key to Series Abbreviations." An alphabetic arrangement of the organizations and corporate agencies whose reports are involved, together with the abbreviation, is included as a third part of the book under the title of "Key to Issuing Agencies." A chart to facilitate the acquisition of certain United States Government research and development reports appears as an appendix. This chart was prepared by Eugene B. Jackson, Chief, Division of Research Information, National Advisory Committee for Aeronautics, Washington, D. C., and is reprinted, by permission, from Special Libraries, 44 no. 3, March, 1953.

The Editor and the Committee sincerely appreciate the support of the Office of Technical Services and the Special Libraries Association. So many people contributed their time and efforts to the work that a separate list of acknowledgments follows this Preface. Without their assistance, encouragement and enthusiasm the Index could not have been published.

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July, 1953

A C K N O W L E D G M E N T S

The Editor wishes here to thank all who helped to prepare this Index and regrets it is impossible to cite all who made suggestions and gave encouragement.

The cooperation of the following was particularly important in the publication of this book:

Mr. John C. Green, Director of the Office of Technical Services, for his permission to publish the Index.

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Miss Helen Mary Pyle, Librarian, Public Relations Department, Sun Oil Company, Philadelphia, and Miss Lura Shorb, Librarian, Hercules Powder Company, Experiment Station, Wilmington, Delaware, for their suggestions and guidance.

The following members of the Special Libraries Council of Philadelphia assisted the Editor and the Committee in copying the correlations from the microfilm:

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DIRECTIONS FOR USING THIS BOOK

- A. To learn if a document is available from the Office of Technical Services and its price:
1. With a reference to a series number (e.g.: NRL 10), turn to the CORRELATION INDEX -- DOCUMENTS SERIES AND PB REPORTS to identify this report and its corresponding PB number.
 2. By identifying the PB report number, one may refer to the Numerical Index to the Bibliography of Scientific and Industrial Reports, Volumes 1-10, 1946-1948, and to the individual numerical indexes to Volumes 11-17 of the Bibliography of Technical Reports, which lead to the Bibliography itself, where bibliographical and price information can be found. (The numerical indexes to Volumes 11 to 17 of the Bibliography of Technical Reports are available at a nominal price from the Office of Technical Services.)
- B. To identify a series abbreviation in a reference or on a report, turn to the Key to Series Abbreviations, pages 221 to 250.
- C. To locate the reports of a specific agency, turn to the Key to Issuing Agencies, pages 251 to 264, to determine the series abbreviation. Then follow the steps outlined in "A" above.
- D. Working symbols may be found on page x.

NOTE: New series are being continually added to the files at the Office of Technical Services. Additional information concerning series in this book and series not in the book may be obtained by writing to:

Office of Technical Services
U. S. Department of Commerce
Washington 25, D. C.

WORKING SYMBOLS

Abs	Abstract
Add	Addendum
App	Appendix
Encl	Enclosure
Dr	Drawing
Exh	Exhibit
F	Individual frames available
Figs	Figures
FR	Final Report
IM	Informal Memorandum
LD	Listed Document
Lec	Lecture
No.	Number
Part.	Partial
Ph	Phase
Prg	Program
Proj	Project
Pt	Part/s
R	Revision
RR	Research Report
Rpt	Report
S	Supplement
Sect.	Section
SRpt	Special Report
Supp.	Supplement
T	Translation available in whole or in part
V.	Volume

CORRELATION INDEX
DOCUMENT SERIES AND PB REPORTS

[Unnumbered page following x]

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>AAF AAL Proj</u>		<u>AAF ARL MR</u>		<u>AAF AWS R</u>	
21-01-004 Se 4	102704	159	6250	122	89424
21-01-007 Pt B	104630	161	6249	124	89426
21-01-012	103911	162	6248	136	89438
21-01-012 Rpt 2	104533	167	6247	138	89440
21-01-020	102823	172	6246	143	89445
21-01-022 Pt 1 Prg C	101198	173	6245	146	89448
Pt 1 Prg C	103010	180	6244	152	89454
Ph 1-A Prg C	101689	181	6235	153	89455
Pt 1-C Prg C	102402	183	6238	154	89466
Pt 1-D	102572	183	9719	158	89460
Pt 1 Prg E	110444	195	6226	160	89462
Pt 2 Prg E	110445	198	6223	160 S2	89462 S2
Pt 3 Prg E	101197			160 S3	89462 S3
Pt 4 Prg E	104532			161	89463
Pt 1 Prg F	103234	<u>AAF ARL TR</u>		162	89464
21-01-025	102010	<u>2D-23</u>	23600	166	89468
22-1301-0001 Pt 1	106897	261	6216	166 S1	89468 S
22-1401-0003	106898			166 S2	89468 S2
SRpt	103478			167	89469
		<u>AAF ARAF</u>		168	89470
		<u>5-2</u>	102000	176	89478
<u>AAF APP RR</u>				177	89479
2	25719			178	89480
3	23318	<u>AAF AWS</u>		179	89481
6	18681	<u>1019</u>	18721	180	89462
7	18682			180 S1	89462 S
9	18676			182	89464
10	18677	<u>AAF AWS R</u>		186	89468
12	25717	7	89310	188	89460
14	18678	8	89311	196	89498
15	18679	10	89313	201	89503
16	25718	11	89314	206	89508
17	18680	15	89318	210	89512
SAC-MDC-48-1	88763	16	89319	211	89513
		18	89321	212	89514
		18 S1	89321 S	226	89528
<u>AAF ARL</u>		18 S2	89321 S2	232	89534
357	9710	22	89325	232 S1	89534 S
		32	89335	232 S2	89534 S2
		33	89336	232 S3	89534 S3
<u>AAF ARL ER</u>		35	89338	232 S4	89534 S4
322	6239	40	89343	232 S5	89534 S5
331	9725	41	89344	233	89535
333	6232	42	89345	238	89540
339	6237	46	89349	239	89541
342	6240	47	89350	241	89543
346	9709	48	89351	242	89544
347	6241	50	89353	242 S1	89544 S
352	6242	52	89355	242 S2	89544 S2
357	9710	56	89359	243	89545
362	6233	65	89368	244	89546
369	9711	71	89374	248	89550
370	6234	72	89375	250	89552
371	9712	74	89377	253	89555
372	6251	75	89379	255	89557
377	9713	76	89379	258	89560
378	9714	79	89382	260	89562
382	6222	81	89384	278	89579
385	9716	84	89387		
387	9715	85	89388		
		94	89400	<u>AAF CB</u>	
		96	89399	<u>666-83H</u>	5733
		97	89400		
<u>AAF ARL MR</u>		98	89401	<u>AAF CRL</u>	
133	6217	99	89402	<u>E4071</u>	101018
134	6216	100	89403	E4083	105560
136	9717	103	89406	E4085	105587
140	9718	104	89407	E4086	106331
146	22908	105	89408	E4087	106747
149	5505	107	89410	E5013	100635
150	22910	108	89411	E5048	99352
151	6219	115	89417	E5049	99351
151	6220	118	89420	E5051	100018
152	6220	119	89421	E5052	100019
156	6221	120	89422	E5053-2	105983
157	22909	121	89423		
158	22911				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>AAF CRL</u>		<u>AAF ENG</u>		<u>AAF ENG</u>	
E5053 Pt 3	105514	49-660-52F	5129	51-340-7	7716
E5054	105513	52H	7469	51-447-1-1	2949
E5055	100724	61C	5130	1-3	7717
E5059	101582	39I	5123	1-4	7718
E5077	105561	49-676-7K	5148	51-655-16	18120
E5078	105588	49-691-1M	5167	51-4153-1-1	9743
E5079	105738	49-695	6929	51-4261-4-5	9740
E5080	105825	49-695-1H	6926	8-2	9739
E5081	106113	1K	6927	51-4263-1	Add 17 9722
E5082	106138	1T	6928	15-1	9735
E5083	106671	1U	6929	18	9734
E5084	107067	2D	6930	18	Add 1 9733
E5085	106748	2L	6931	18	Add 2 9732
E5086	106861	2P	6932	18	Add 3 9731
		2T	5131	18	Add 4 9729
		2Y	6933	18	Add 5 9730
		12M	6948	18	Add 7 9728
		12N	6949	18	Add 8 9744
		12-O	5133	32	9745
		12Q	6950	51-4272-7-16	9746
		20	6930	51-4275-9	9747
		22B	5135	51-4302-20-4	9751
		28	6954	51-4303-16-7	9754
		29B	5137	27-3	9755
		29E	6955	51-4308-3-1	9756
		29E Add 1	6956	5-1	9757
		31	6957	51-4412-1-7	9765
		32A	6958	1-8	9766
		32B	6959	1-9	9767
		32BB	6960	51-4555-1-1	95556
		32D	6961	51-4561-1-3	Add 1 47871
		32H	6962	1-9	9770
		32L	6963	51-4564-1-42	6967
		32P	6964	51-4569-2-8	2942
		32R	5138	51-4569-2-9	2948
		32U	5139	51-4587-2	6402
		32X	6965	51-4589-8	6403
		32Y	6965	51-6651-2	Add 1 47872
		37	60968	51-6731-11	Add 1 7721
		37C	5140	51-44724-1	2971
		49-696	5147	51-45224-2	7726
		49-696-4D	5144	5	7723
		7D	5145	51-45616-1-1	9769
		7E	5146	51-AD 1058	Add 11 16587
		7K	5148		Add 12 30531
		42B	5158		Add 13 16588
		42C	5159	51-AD-1095	16280
		42D	5160	51-AER-199	Add 5 18121
		42F	5161	51-C-322-58	6469
		53	5162	51-M-754	Add 14 16279
		61	5163	51-P-706-84	9964
		66	5164	51-P-713-43	13411
		49-697-1-1	5165	51-P-790-4	Add 6 10177
		1J	6966	51-STR-214	Add 5 13098
		1L	5166		Add 6 4704
		2H	5168		Add 7 6449
		2HH	5169	51-STR-275	Add 8 4706
		7	5170	51-STR-278	Add 30 4713
		49-698-12	7484		Add 32 4715
		24	5172		Add 33 4716
		25	2961		Add 34 5334
		M-49-695-12F	60964	51-TR-321-10	Add 14 28280
		12H	6946	51-TR-344-23	10111
		12K	60967	51-TR-362-6	10113
		12L	6947	51-VF-20	Add 2 6468
		19A	6952	51-VF-23	Add 1 5457
		20	60965	M-51-4253-5	9742
		22A	5134	M-51-4263-13	9738
		25	6953	M-51-4276-2-1	9749
		27	5136	M-51-4303-7	9753
		37	60968	M-51-4412-1-2	9760
		41	5132	1-3	9761
		121	60966	1-4	9762
		M-49-696-1C	5141	1-6	9764
		39A	7732	M-51-4414-2-1	9768
				M-51-45224-1	7727
<u>AAF DW</u>					
46	16908				
74	8195				
79	8300				
95	8200				
97	16905				
201	16915				
222	16917				
309	16906				
<u>AAF DW (V. No.)</u>					
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Vol. 1 No. 2	18708				
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No. 4	18706				
Vol. 3 No. 1	18705				
No. 4	18709				
Vol. 4 No. 1	18711				
No. 2	18713				
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2	15136				
<u>AAF ENG</u>					
5-4587-2	6402				
5-4589-8	6403				
42-660-52-11	7469				
46-2CL	5838				
46-671-162L	11695				
186A	5180				
189B	5179				
46ER-670-8	5735				
46ER-670-27	11692				
46ME-672-1	11693				
2	5746				
48-86	16303				
M-48-8	28299				
49-447-31A	2970				
31B	2969				
31C	2968				
31D	3006				
49-660-14-D8	2993				
14-1-7	2986				
14-1-8	2995				
39I	2960				
39J	5124				
39L	5125				
45H	2947				
48	5126				
48F	5176				
50C	5127				
50H	5128				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
AAE ENG		AAE ENG		AAE ENG	
M-51-45224-3		52-582-3-9	6913	54-656-290 AH	10148
M-51-AD-980	Add 1	52-584-27-2	6429	290 AI	10149
M-51-AD-1048	Add 6	27-3	6430	290 AM	10150
M-51-AD-1085	Add 7	52-585-34	6428	290 AP	10151
	Add 8	52-586-754	6425	290 AZ	10152
M-51-ACR-161	Add 3	15-2	6168	340 P	7471
M-51-AG-145		52-586-15-4	6169	477 N	10167
M-51-B783-47	Add 1	16-3	6170	54-656-480 E	10170
M-51-M672-21		16-4	6171	480 K	10171
M-51-STR-210	Add 39	52-587-25-2	10124	484 AB	10272
M-51-STR-265		25-3	10125	484 AR	10273
265	Add 1	29	6175	484 AT	10275
M-51-STR-278	Add 26	52-590-57-72	7988	484 AY	10277
	Add 28	57-75	7989	484 AZ	10270
	Add 31	57-76	7990	484 AZ	10276
		57-79	7991	484 BC	10274
M-51-TR-321-27		57-80	7992	509 B	10244
27	Add 1	72-14	7995	543 E	16505
	Add 2	123-2	10280	602 A	16539
	Add 3	52-591-17-5	6199	608 E	27021
	Add 4	52-903-99	7997	608 I	27022
	Add 5	M-52-203-1A	5839	608 J	27022
	Add 6	M-52-577-85	6424	608 L	16542
	Add 7	M-52-580-61-9	7731	608 Q	16543
	Add 8	M-52-581-133-4	10118	608 S	27018
	Add 9	141	10279	608 T	30881
M-51-TR-321-27	Add 10	M-52-586-7-46	7968	M-54-656-613 C	27017
	Add 11	7-49	6426	613 I	27016
	Add 12	LC-M-52-586-14-2	6167	613 K	30880
M-51-TR-344-10	Add 5	M-52-586-14-12	6167	613 L	27015
	Add 6	M-52-591-4-12	6164	614 B	16499
	Add 7	M-52-681-84-4	5819	M-54-656-628	30877
	Add 4	95-2	5822	638 C	9840
M-51-VF-26		53-552-221	5711	638 D	9843
M-51-VF-39		241	5713	649 Z	9845
U-M-51-5774	30903	255	5714	669	9884
U-M-51-5790	16245	286	5715	669 AC	9886
52-420-7-14	6895	315	5716	669 AE	9887
52-420-10-1	6436	324	5717	669 AL	9888
52-447-1-2	2992	326	5718	669 AM	9889
52-519-129	6761	342	7102	669 AN	9890
52-577-106	6423	347	6778	669 AO	9891
52-581-109-2	6420	363	5719	669 AY	9892
109-3	10117	369	5720	669 C	9877
133-2	6419	383	5721	669 D	9878
133-4	10118	611	20350	669 E	9879
136-4	7952	668	9876	669 K	9880
136-7	10120	687	6777	669 M	9881
136-8	6418	53-554-259	20353	669 N	9882
136-10	7953	312	20348	669 R	9883
144-2	6416	53-555-620	20351	669 V	9884
144-4	6415	53-556-527	6774	669 W	9885
144-5	7955	528	Add 1	679	9902
144-7	6438	529	6762	686-814	7496
144-10	10123	637	6763	693 A	9852
147-7	6414	645	6764	693 Q	9950
151	6437	712	6766	699	9952
160-3	10121	M-53-552-152	5701	705	9953
161-5	6435	191	5707	706	9954
161-6	6434	196	5708	709	9949
162-2	7956	204	5709	54-656-711 C	9853
162-3	7957	205	5710	711 D	9854
177	7958	218	2991	711 H	9855
198	7960	224	5712	711 J	9856
203	7961	324	20349	712	9857
205	6431	367	20352	732	9858
52-582-1-2	6899	452	6772	734	9859
1-4	6900	494	6773	739	9860
1-5	6901	U-53-553-668	9876	740	9862
1-6	6902	54-655-709B	7491	742	9861
1-7	6903	709C	7487	643	9864
1-8	6904	709D	7490	54-M-656-744	9863
1-9	6905	709E	7489	54-656-747	9865
3-3	6907	933	7470	748	9866
3-5	6909	54-656-253 AA	5632	750	9867
3-6	6910	290 AG	10147	757 A	9869
3-7	6911				
3-8	6912				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
AAF ENG		AAF ENG		AAF ENG	
54-656-757 B	9870	54-656-985 B	30914	M-54-656-616	16501
757 C	9871	994	30837	624	16502
758 B	9824	995	30839	625	16503
760	9825	997	30841	626	16504
763	9826	1005	16232	628	30877
764	9827	1013	16231	629	7472
765	9828	1018	16230	634	9836
772	9830	1041	30917	636	9837
774	9829	1047	30918	638	9838
776	9831	1074	30842	638 B	9839
788	9832	1083	16228	639	9842
790	9833	1095	30843	640	2965
794	9834	1102	30844	641	9841
795	9835	1110	30845	642	9844
806	9850	1114	16227	650	9846
807	30506	1117	30920	654	9847
809	30889	1118	30921	655	9849
811	30890	1131	30908	659	9848
813	30889	1139	30910	660	9872
814	7496	1140	30825	662	9873
819	30892	1142	30826	664	9874
827	30893	1143	16226	666	9875
842	30507	6492	9845	672	7485
854	30896	8848	30502	674	9899
855	30508	54-666-83B	5732	675	9900
859	30509	54-670-44-11	2989	676	9901
861	30510	44 QQ	7474	680	9903
863	30897	44 Z	11691	691	9851
866	30511	54-671-149	5739	697	9951
873	30898	149 A	7492	M-54-664-246	7495
873	30512	149 F	11690	M-54-671-92	7494
877	27038	149 H	5739	125	11694
878	27039	152 L	5741	137	2988
879	30885	161 C	11689	152	5740
884 C	16244	162	11686	56-3951	Add 1
884 H	16242	162 F	5742	A MC-MR56-4001	Add 2
884 M	16241	162 G	11688	56-4044	
884 P	16240	162 H	5743	56-4135	Add 1
886	30504	162 K	5744	56-4148	Add 1
889	16239	177	11687	56-4513	
890	30503	177 F	5745	56-4545	
891	30505	178 A	11685	56-M-3799	
895	30509	179	7493	56-M-3805	Add 1
898	30485	180	5181	56-M-3813	
900	30486	M-54-655-671 R	2990	56-M-3830	
904	30487	709	2963	56-M-3951	Add 3
905	30488	709 A	7473	56-M-3996	
906 B	30489	725	7488	56-M-4026	
906 C	30490	M-54-656-270	5650	56-M-4135	Add 3
906 F	30491	290 AB	10143		Add 4
906 G	30886	290 AC	10145		Add 4
908	30495	290 AD	10146		Add 5
909 D	30496	290 NNN	10137	56-M-4150	
909 E	30501	290 OOO	10138	56-M-4172	Add 5
918	30499	290 SSS	10139	56-M-4211	
928	30500	290 JUU	10140	56-M-4340	
930	30501	290 XXX	10141	56-M-4400	
937	16225	290 YYY	10142	56-M-4507	Add 2
938 B	30848	290 ZZZ	10144	56-M-4533	
943	30849	478 B	10169	56-M-4541	
946	30922	509 A	10242	4541	Add 1
947	30923	539 A	10236	56-M-4544	
947 A	30925	541 D	26294	56-M-4562 Pt 1	
949 A	30924	543 E	16513	56-M-4567	
949 C	30927	543 F	16512	56-M-4569	
949 D	16233	543 I	16511	56-M-4576	
949 G	30928	582 I	16526	56-M-4595	Add 5
949 H	03926	582 J	16525	56-M-4601	
964	16222	588	16524	56-M-4629	
965	30834	698 A	16541	56-M-4637	
972	16221	613	16495	56-M-4648	
978	16229	613 E	16497	56-M-4649	
979	30835	613 C	27017	56-M-4683	
981 B	30836	613 G	16496	56-M-4684	
981 C	16219	614 A	16498	4684	Add 1
981 D (1)	30916	615	16500		Add 2

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
AAF ENG		AAF ENG		AAF ENG	
56-M-4684	Add 3	57-519-150	6867	M-57-522-193	5684
56-M-4697		156	6868	194	5685
56-M-4723	Add 1	157	6869	195	6188
56-M-4730		159	6870	196	6187
56-M-4792		161	6871	199	5603
56-M-4797		164	6872	200	5604
56-M-4860		166	6873	205	5605
56-M-4895		167	6874	M-57-523-194	6206
56-R43-52		57-520-392	4762	195	6210
56-R44-4		403	7707	196	6209
56-T43-95		57-522-155	5299	199	6211
M-56-943-2		219	5686	202	6476
M-56-4001	Add 1	229	5607	202	6212
	Add 2	30857	5608	207	7708
M-56-4031		231	5609	209	6214
M-56-4120	Add 2	237	5610	209	7709
M-56-4135		10100	5611	M-57-524-568	7603
4135	Add 2	10102	6194	588	7486
M-56-4147		9808	5612	M-57-525-43	46559
M-56-4149		9797	5613	97	7291
M-56-4239		16776	5614	M-57-531-176	5318
M-56-4263		16775	5615	189	5319
M-56-4350		16778	6197	189	7713
M-56-4352		16777	57-523-166	190	5337
M-56-4376		16529	180	6207	7712
M-56-4533	Add 1	16536	211	6215	M-57-532-95
M-56-4537		16292	212	6474	M-57-536-364
57-425-438		5833	216	6475	366
57-435-73		8144	222	7278	372
57-436-5		8145	236	7277	379
57-446-11		16547	243	7276	384
57-503-992		16545	271	7275	384
1001		2940	274	7274	
1001		16591	276	7272	
1003		16546	277	7273	
1019		2939	57-524-636	7602	AAF U-ENG
1035		2977	856	7601	57-4542
1113		2938	988	7497	57-8938-1
1113		16548	57-525-140	3000	57-9186-1
1192		7426	198	7290	57-9233-1
1197		30527	205	7289	57-9260-1
57-505-10		2945	220	7288	57-9264-1
57-518-157		2978	223	7287	M-57-8870-1
157		8130	57-531-199	5336	
238		19900	216	5398	AAF W-U-ENG
239		19901	220	7477	57-8938-2
255		2998	222	5325	57-8938-3
283		16549	231	4738	57-9023-1
57-519-13		6858	231	7498	57-9023-2
92		6748	233	4739	57-9023-3
94		6749	243	4740	57-9035-1
97		6750	260	4741	57-9179-1
98		6751	360	4742	57-9233-2
99		6752	522	5325	
103		11696	57-532-105	7706	AAF ENG
110		6753	108	7724	59-341-413-1
111		6754	113	5692	59-341-413-1
113		6755	57-533-106	6971	2
114		6766	57-534-28	7279	3
115		6767	29	8124	4
116		2957	56	8123	5
116		6758	57-535-58	8121	6
128		2944	57-536-390	7465	7
128		6760	408	8125	8
130		6855	M-57-446-1	6146	10
134		6856	M-57-503-807	7476	11
136		6857	M-57-519-84	6746	12
137		6888	M-57-519-90	6747	14
138		6889	M-57-520-331	7705	15
139		6860	338	4759	19
140		6861	358	4760	59-441-31-3
144		6862	365	4761	7
145		6863	M-57-522-184	5300	9
146		6864	186	5601	10
148		6865	187	6186	11
149		6866	191	5602	12
					7348
					7590
					7347
					7588
					7591
					7344
					11264
					7643
					7343
					7642
					9914
					7641
					7684
					7644
					11253
					11252
					11251
					10018
					11249
					11250

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
AAF ENG		AAF ENG		AAF ENG	
59-667-19-2	4787	59-679-42-1	5783	59-680-53-4	7516
59-675-10	10062	43-2	7554	53-5	5804
12-5	5753	45-1	7563	53-6	7511
13	7564	59-680-13-4	11596	53-7	7509
24-5	5380	15-11	7670	54-2	7517
29-1	5379	16-4	11604	56-5	7514
32-4	5339	16-5	11602	56-6	5805
32-5	5754	16-6	11595	56-7	5806
36-2	11910	20-35	7671	56-7	10030
39-5	10049	20-36	7669	56-8	7130
42-1	5367	20-37	5789	56-9	7700
46-2	5366	20-38	7673	56-10	5378
48-1	5411	20-39	5454	56-10	7510
57-1	5376	20-40	9915	56-11	10035
59-1	5322	20-42	7537	56-12	7893
62-2	7683	20-43	11921	56-13	5807
82-1	13331	20-44	11922	56-14	9973
83-1	4780	20-45	9919	56-15	7108
84-1	5759	20-46	11918	57-1	7109
91-1	5409	20-47	7645	57-2	7869
93-2	7116	20-48	7687	58-1	5809
94-1	5760	20-48-1	9920	59-1	11923
101-2	11894	20-49	7688	59-2	7616
105-1	7186	22-14	9977	59-3	7617
106-1	9943	22-15	10029	60-1	11605
106-2	11597	22-16	10027	60-3	5381
107-1	7137	22-17	10031	60-3	10048
108-1	5357	22-18	7197	60-4	11608
109-2	7114	23-26	7126	60-5	11610
114-2	5315	23-28	7104	60-5a	7567
117-4	7565	23-29	5792	60-6	11609
120-1	5447	23-30	5793	60-7	5346
125-21	5762	23-31	3004	61-1	11915
125-21	9906	23-31	7385	62-1	7512
125-34	11911	23-32	7515	62-2	11627
128-2	4779	23-33	7870	62-3	10032
128-3	5766	23-34	11941	62-4	10034
131-1	11914	23-35	11084	62-7	10036
133-2	10026	23-36	11040	62-8	10051
134-1	5341	23-37	11926	62-10	7508
135-1	9976	23-38	11939	62-11	10037
144-2	9935	23-39	11626	64-1	9918
147-1	5465	34-4	7530	59-681-24	11906
147-1	11638	35-1	7676	25	11643
148-1	9931	35-1a	7667	51-4	5338
149-1	11639	37-1	11893	51-6	10081
150-1	5407	40-1	4778	51-8	5317
150-2	5769	44-3	7132	59-4	7678
152-1	5634	44-4	10061	63-6	10083
154-1	7113	45-1	5801	63-7	11642
155-1	9905	46-4	5802	70-1	10025
59-676-2	7189	47-4	11901	72-1	5374
15-29	9942	47-5	11508	76-2	5345
15-32	9937	47-6	5803	76-3	5405
26-4	4788	48-2	7668	78-5	11916
29-2	11603	50-6	5316	82-9	10085
33-1	7570	50-7	5349	82-9a	10085
34-1	5448	51-3	7666	82-10	10080
34-2	5778	52-5	7551	82-11	10082
34-3	5779	52-6	7550	82-12	9948
38-1	5408	52-7	7535	83-5	9941
40-5	11892	52-8	7520	83-6	10050
40-7	11889	52-11	7543	85-4	11245
40-8	11890	52-12	7542	89-2	9967
40-10	11883	52-13	7541	59-(354)-681-91-10	7386
59-677-22-3	7529	52-14	7540	59-681-92-1	5384
22-4	7518	52-15	9974	96-2	7115
22-5	7519	52-16	7538	97-3	7170
22-6	7526	52-17	11920	97-3	7614
24-3	7507	52-18	11919	98-1	5823
26-1	11937	52-19	7525	99-4	9945
59-678-23-1	7882	52-20	7523	100-1	7536
24-1	7107	52-21	7524	101-2	11247
59-679-26-2	11246	52-24	7522	101-3	11924
32-5	7589	53-2	10060	102-4	12376
36-5	7898	53-3	7384	102-5	5464

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
AAE ENG		AAE ENG		AAE EST	
59-581-102-6	11640	M-59-680-51-1	7618	5-187	10127
105-1	10044	52-2	7575	188	10128
105-2	16297	52-3	7124		
107-2	9944	52-4	28277	AAE Eu A-2 P	
109-1	11646	54-1	7577	48	52306
109-3	7183	55-1	7392		
110-1	7196	56-2	7387		
112-5	7166	M-59-681-18	11908	AAE EXP	
114-3	9975	22	9930	M-42-698-7	5171
115-2	5825	51-4	5338	M-49-660-48	5176
119-1	7199	63-3	11637	M-49-695-3	46580
119-2	5826	69-1a	5817	3	6934
121-1	7595	74-2	5818	3A	6935
124-6	3005	75-1	7111	4	6936
125-1	11594	75-2	11885	4A	6937
127-1	5827	78-4	11884	4B	6938
127-1	11628	80-3	9939	4C	6939
132-1	7161	81-5	10022	4D	6940
133-1	5383	82-7	10046	4E	6941
59-903-1c	10045	83-1	9946	5A	6942
1e	5466	83-4	10065	5B	6943
M-59-289	7350	84-4	5819	10	6944
M-59-441-31-5	11938	86-1	11896	12	6945
M-59-675-8	5752	91-1	5821	12F	60961
24-4	5348	94-1	11899	15	6951
50-1	11900	95-2	5822	20	60965
62-1	7139	96-1	7128	M-49-696-1	16151
73-3	7874	97-2	7178	1A	5142
114-1	4776	101-1	11248	2	5149
125-14	5761	102-1	7198	11	5150
125-14	9966	M-59-782-1	7351	11D	5151
M-59-676-15-27	9938	M-59-903-1a	5839	11F	5152
15-28	11880	69-675-52-1	5344	16	5153
31-2	9933	128-2	4779	20	5832
M-59-677-14-5	10053	69-695-12-2	6950	21	5154
19-1	4773			22	5155
21-1	7873	AAE ESE		25	5156
25-1	7163	4-85	11853	27	5157
M-59-679-23-1	7587	86	11871	M-50-509	13406
41-1	7633	88	11870	511	13406
M-59-680-5	7153	90	11869	537	13400
15-10	7106	93	11868	573	13403
20-18-1	7345	94	11867	591	13404
20-18-2	7346	97	11866	593	13402
20-20	7620	98	11865	M-51-4161-5	9741
20-21	7619	99	11864	4276-1	9748
20-22	7141	101	11863	4404-1	2950
20-23	7167	102	11862	4412-1-1	9759
20-24	4775	103	11860	1-5	9763
20-25	9908	104	11861	1-6	9764
20-26	7349	105	11859	4583-1	9965
20-28	13139	106	11858	M-51-AD11-05	6387
20-29	7674	107	11857	AD737	Add 24 2974
20-30	7675	108	11855	AD833	Add 5 9726
20-34	11945	110	11856	AD833	Add 6 9727
22-11	9987	111	11854	AD846	2973
22-12	9978	112	11852	AD873	7729
23-15	7531	113	11204	AD873	Add 1 7730
23-16	7393	114	11581	AD880	7462
23-17	11897	116	11580	AD914	6470
23-18	7391	117	11578	AD957	16593
23-19	7134	119	11577	AD1036	30529
23-20	7871	122	11542	AD1056	Add 1 30895
23-22	7125	124	11541	AD1058	Add 1 30894
23-23	7123	125	11540		Add 2 16599
23-24	7388	126	11500		Add 3 16577
29-2	5795	127	11499		Add 4 16578
30-2	5796				Add 5 30905
41	5800	AAE EST		AD1098	6471
41-1	10068	4-128	11498	M-51-Aer173	7463
41-4	7576	6-131	11512	M-51-AF142	Add 3 13413
41-13	11902	132	11538	M-51-AG111	7266
44-1	7676	133	10129	AG111	Add 1 7264
44-2	7138	133	11699	AG115	7265
47-3	12975			AG122	6389
50-2	7390				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>AAF EXP</u>		<u>AAF EXP</u>		<u>AAF U-EXP</u>	
M-51-AG124	6472	M-51-Str210	Add 21 6399	M-51-4672	Add 2 30906
AG124	Add 1 6473		Add 23 6439		16554
AG127	16642		Add 24 4700	Add 1	16621
AG127	Add 1 7269		Add 28 6400		16261
	Add 2 8236		Add 29 6440		16260
	Add 3 8237		Add 30 4702		16622
	Add 4 6450		Add 31 4703		16623
	Add 7 6458		Add 36 6441		16624
	Add 8 6451		Add 27 6442	Add 1	16625
	Add 9 13416	Str214	6444		16259
	Add 10 6457	Str214	Add 1 6445		16258
AG134	13410		Add 2 6446		16257
AG135	13418		Add 3 6447		16553
AG135	Add 1 13417		Add 4 6448		16629
AG136	6456		Add 7 5399		16256
AG136	Add 3 6452	Str275	Add 5 5333		16630
	Add 5 6453	Str278	Add 3 5409		16555
	Add 7 6459		Add 4 5330	Add 1	16255
	Add 10 6454		Add 5 5397		16556
	Add 11 6455		Add 6 5401	Add 1	16263
	Add 12 8238		Add 8 5402		16264
	Add 13 7268		Add 11 5332		16266
	Add 14 7267		Add 13 5396	Add 1	16267
AG138-1	7464		Add 14 4707		16633
AG142	13414		Add 15 5331		16634
AG142	13415		Add 16 5473		16269
AG142	Add 1 13414		Add 18 4708		16271
	Add 2 8188		Add 21 4709		16636
	Add 3 13413		Add 22 4710		16637
AG143	13412	Str284	Add 3 4717		16270
M-51-AR2	8235	M-51-TR321-24	10179		16638
AR4	16597	TR329-17	10196		16639
AR9-2	4725	17	Add 2 10195		16272
AR9-3	4728		Add 3 10194		16273
AR9-4	4729		Add 4 10193		28279
AR9-6	4727		Add 6 10197		28278
AR9-8	4730		Add 9 10198		16492
AR9-9	4736		Add 11 10199	Add 1	16275
AR9-12	4731		Add 13 10201		16451
AR9-17	4735		Add 14 10203	Add 1	16237
M-51-B783-47	5394		Add 15 10202		30865
B818	4696		Add 21 10204		12094
B818	6921	TR344-6	10205		12093
B827	4697	TR344-6	Add 4 10206		30865
B829	6381	10	10207		12094
B835	4698	10	Add 1 10208		12093
B840	30514		Add 2 10209		30515
B872	6393		Add 3 10210		12092
M-51-M672-14	4721		Add 4 10211		16234
M672-19	4723		Add 5 10212		12091
M672-20	4722	M-51-VF5	Add 2 7720		12090
M672-23	4726		Add 4 7728		30866
M674-3	4732	VF14	6461		12087
M674-5	4733	VF15	6462		16252
M697	6394	VF17	5385		16250
M752	16589	VF17	Add 2 5395		16249
M752	Add 4 16609	VF18	6460		30899
	Add 6 30904	VF20	5387		30900
	Add 9 16610	VF21	5393		16248
	Add 10 16611	VF22	5386		30513
	Add 11 27035	VF23	7719		12085
	Add 12 16294	VF26	5390		30901
	Add 13 16278	VF26	Add 1 5391		16247
M824	9737		Add 2 6464		12084
M830	6395		Add 3 6466		12083
M850-1	4737	VF28	Add 1 5392		12081
2	4734	VF30	5388		30902
M864	6396	VF32	6467		12080
M878	6397	VF38	5389		
M878	Add 1 4699	VF42	6465		
	Add 2 6398				
M897	6385				
M-51-P750-16	Add 2 10176	<u>AAF U-EXP</u>		<u>AAF EXP</u>	
P790-9	29281	M-51-4627	16243	M-52-584-16-5	6919
M-51-Str210	4701	4627	Add 1 16262	M-52-586-7-21	6427
Str210	Add 17 6386	4661	16616	39	7967
				M-52-587-7	6172
				8-1	6173

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
AAF EXP		AAF EXP		AAF EXP	
M-52-587-18	6174	M-54-656-255C	5634	M-54-656-520	10227
M-52-588-19-1	6412	255D	5635	525	10226
2	7970	255E	5636	526	10228
3	7971	255F	5637	528	10229
M-52-590-57-11	6413	255G	5638	529	10231
57-15	6157	255H	5639	530	10230
57-16	7972	255J	5641	533	10235
57-26	7973	258	5642	534	10234
57-34	7974	262	5643	535	10232
57-35	7975	264	5644	538	10233
57-37	7976	265	5645	538A	10237
57-40	7977	266	5646	540	28291
57-45	7978	268	5647	541	28292
57-47	7979	269	5648	541B	28293
57-49	7980	269A	5649	541C	16515
57-53	7981	270	5650	542	16514
57-54	7982	271	5652	543	28295
57-55	7983	274A	5653	543A	28296
57-56	7984	274B	5654	543B	28297
57-57	7985	276	5655	543C	28298
57-58	7986	278	5656	545A	30876
57-59	6158	278A	5657	546	30875
57-65	7987	278B	5658	547	16506
65	7994	280	5659	549	16507
77-6	7996	285A	5660	553	16508
77-7	6162	286	5661	555	30874
M-52-591-4-11	6163	290-2	5671	557	27014
17-3	6166	290EEE	10136	559	30873
M-52-675-32-4	10012	290H	5662	562	30872
M-52-681-47-1	5816	290K	5663	563	16509
M-52-803-1-15	6200	290MM	5672	567	27013
4	6401	290N	5664	570	30871
M-53-552-55	5693	290NN	10132	573	30870
61	5694	290P	5665	574A	30869
75	5695	290QQ	10133	575	27012
109	5696	290SS	10135	577	16510
111	5697	290T	5666	579B	30868
118	5698	290W	5667	587	27031
137	5699	290WW	10134	589	27030
146	5700	290X	5668	590	27029
156	5702	290XX	5670	591	27028
166	5703	290Y	5669	292	16537
184	5704	445	10153	593	27027
189	5705	447	10154	594	30883
190	5706	450	10155	594A	30883
M-53-553-62	20344	450A	10156	596	30929
69	20345	465	10157	597	27026
M-54-653-30	5110	467B	10158	599	30882
41	5111	477D	10159	601	27025
41B	5112	477E	10160	602	27024
44	5113	477F	10161	603	16538
44A	5114	477G	10162	607	16540
44B	5115	477H	10163	609	16494
48	5116	477I	10164	612	27019
51	5117	477J	10165	614	30879
54	5118	477M	10166	617	30878
55	5119	478	10168	M-54-660-20D	5122
57B	5120	484A	10172	M-54-670-48H	5737
96E	5727	484H	10174	53	11654
103A	5175	486	10261	M-54-671-46	11653
105	5174	487	10262	61A	11652
112	5121	490	10264	69	11651
116	6925	494	10265	72	11650
M-54-655-532	2966	497	10263	78	11649
532A	2964	498	10266	91	5738
532B	2962	506	10238	M-56-3774	7360
M-54-656-190D	5624	507	10241	3785	30828
196	5625	508	10239	3790	10094
206	5626	509	10240	3805	9782
211	5627	510	10246	3809	30829
225J	5641	511	10243	3812	30830
253G	5628	511A	10245	3814	7364
253-2	5630	511B	10247	3825	7365
253-3	5631	511C	10248	3827	7366
253-X	5629	513	10225	3844	3985
255B	5633	514	10175	3847	9783

Add 2

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
AAF EXP		AAF EXP		AAF EXP	
M-56-3858	10095	M-56-4233	16779	M-57-523-94	8203
3860	30831	4950	7376	98	8132
3869	7367	R42-36	2981	99	8205
3871	7368	54	2983	103	8206
3874	30524	M-57-426-150	19898	109	8209
3878	30832	M-57-503-324	2941	112	8211
3880	Add 2 1356	369	8147	129	8213
	Add 2 2954	480	19897	130	6477
	Add 2 16289	747	7500	134	6478
	Add 4 2953	M-57-518-110	8129	143	6479
	Add 6 10096	M-57-519-30	6991	157	6480
3885	9784	34	6992	163	8133
3890	30911	40	6993	166	6481
3894	7368	44	6994	168	6205
3894	Add 1 7370	47	6995	176	6206
3904	30833	56	6996	176	18118
3908	7371	57	6997	187	6134
3921	9786	63	6998	M-57-524-197	2959
3927	9787	64	6999	197	7607
3927	Add 1 9788	65	7000	199	7710
	Add 2 9789	68	6739	283	7606
	Add 3 9790	69	2956	283	7711
3929	7372	69	6740	303	7605
3936	9791	70	6741	387	2958
3937	7374	71	6742	406	3001
3948	7373	80	6743	406	7604
3948	Add 1 7375	81	6744	M-57-525-15	7294
3950	7376	83	6745	33	3002
3951	7377	M-57-520-121	4749	43	2979
3951	Add 2 7379	127	4750	52	2999
3956	47900	133	4751	58	7293
3963	7381	135	4752	87	7292
3970	7894	135	4753	91	7475
3970	Add 1 7895	136	4754	M-57-531-89	8135
3980 Pt 1	10097	166	4755	92	8136
Pt 2	30846	214	4756	122	5324
	30855	262	4757	157	7715
4001	Add 1 30856	M-57-522-76	8148	M-57-532-26	2980
4001	30852	80	5285	89	18119
4005	Add 2 30853	81	5286	268	6205
4005	Add 4 30854	82	5287	M-57-533-38	6969
	Add 5 9792	87	5288	52	2976
4007	30851	91	5289	52	6970
4014	16282	92	5290	M-57-534-6	7281
4017	10098	103	5291	7	7280
4020	16284	116	5674	M-57-535-9	5623
4023	16285	118	6410	M-57-536-206	8120
4027	9794	120	5292	207	7725
4029	30517	122	4598	260	8119
4030	Add 1 28300	123	5293	272	8118
4037	9796	129	5294	280	8112
4038	30518	130	5673	319	8117
4039	30519	133	6195	322	7704
4040	9798	136	5295	322	8116
4043	9799	138	6189	329	7703
4062	9801	140	6190	344	8115
4072	9802	141	6196	360	8114
4074	30520	142	5297	361	8113
4074	Add 1 9803	143	6191	M-57-537-32	19896
	Add 2 9804	145	5677	M-57-664-3	16544
4090	9805	147	6196	AAFW-U-EXP-M-57-8840-1	7419
4118	9806	148	5298	M-59-351-1	7355
4118	Add 1 30521	151	6180	2	7353
4122	10099	154	3149	M-59-555-1	7356
4122	Add 1 7722	163	6179	M-59-566-204-1	7665
	Add 2 7467	163	6185	M-59-602-26-1	5726
	Add 3 7469	164	5678	M-59-673-12-1	7624
4137	30522	165	5679	M-59-675-1	7155
4146	9807	168	5680	3	4785
4161	10112	169	6178	4	10052
4166	10527	173	5681	17-1	10043
4172	9809	174	5682	20-2	11648
4172	Add 1 10288	178	6181	23-1	5342
	Add 2 16528	179	5683	23-2	4784
	Add 3 10114	181	6183	24-3	5352
4232	30525	182	6182	24-4	5348

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
AAF EXP		AAF EXP		AAF EXP	
M-59-675-27-3	5412	M-59-679-17-3	7634	M-59-680-22-11	7556
28-1	5372	17-5	7639	23-1	5790
31-1	7151	17-7	7897	23-3	7880
31-2	7172	17-8	7637	23-4	7383
32-3	4786	18-1	7158	23-5	7140
33-2	11929	18-3	7640	23-5	7876
35-2	11907	19-4	11645	23-6	10093
36-1	5755	20-1	7636	23-7	11611
39-2	5756	30-1	7555	23-10	5791
39-3	11903	36-1	7192	23-11	7397
39-4	10012	37-2	11898	23-13	10021
40-2	10028	M-59-680-1	7586	23-14	7120
53-1	10040	2	5784	24-1	7878
56-1	4772	2	10039	24-2	5794
58-1	5468	4	10020	24-3	7119
58-3	5757	12-4	7627	25-1	9981
58-4	5413	12-6	11613	25-2	7884
58-25	5471	12-10	7597	26-1	9984
60-1	11905	12-14	4782	26-2	9985
65-1	5758	12-14	11615	27-1	11619
67-2	7558	12-16	7585	29-1	7655
68-1	7164	12-17	11616	30-1	7395
71-2	9917	12-18	10059	31-1	7623
75-1	4789	12-19	7647	32-1	10041
77-1	4774	12-21	7598	33-1	9989
80-1	5377	12-27	5785	33-2	10074
112-1	9954	14	7120	34-1	7142
M-59-676-12-2	4783	14-1	7545	34-3	7534
14-1	7658	14-8	9988	38-1	5797
15-2	10057	14-10	7631	39-1	5798
15-3	5773	14-15	5375	39-2	11629
15-5	11932	14-15	5787	39-3	7193
15-6	5406	14-18	5788	39-4	10088
15-11	5774	14-18	7881	39-6	5799
15-13	10058	15-1	7652	41-1	7580
15-16	5775	15-2	7626	41-2	7573
15-18	10055	15-3	7527	41-3	7562
15-19	5455	15-6	7664	41-4	7581
15-21	10076	15-7	7341	41-5	7582
15-22	10075	15-8	7621	41-6	7574
15-23	10056	15-9	7596	41-7	7583
17-4	11928	16-2	11618	41-8	28276
17-5	11927	18-1	11617	41-9	7572
17-7	7568	18-2	11614	41-10	7571
18-1	7187	20-1	7600	42-1	9979
20-5	5414	20-2	7599	42-2	10024
20-6	10058	20-3	7649	43-1	9969
20-7	10042	20-4	7650	46-1	11622
21-1	10072	20-5	7648	46-2	11620
25-1	5371	20-6	7625	47-1	11621
25-2	4777	20-7	7899	47-2	11936
27-1	9935	20-8	7651	48-1	7622
27-9	5777	20-9	7615	55-3	7950
31-1	9936	20-10	7613	79-1	7679
M-59-677-13-2	4770	20-11	7656	M-59-681-2	7133
13-2	11632	20-12	7612	10	7168
14-1	10010	20-13	7528	11-2	10089
14-2	11624	20-13	11612	11-5	7382
14-3	11623	20-14	7654	12	5369
14-4	5383	20-15	7653	12-1	10091
14-4	10019	20-16	7342	14-3	5368
14-4	11631	20-17	7359	14-8	7629
16-4	5418	20-18	7352	14-9	7630
16-8	11625	20-22	7141	20-1	11930
18-1	4769	21-1	7122	24-3	7566
18-1	7657	21-2	7118	26-2	9928
22-2	7900	22-1	9986	27-1	11630
23-1	7394	22-2	7579	29-3	7150
M-59-678-17-6	11633	22-3	7578	30-2	10092
17-7	7553	22-4	7160	31-1	5353
17-8	11647	22-5	9980	32-1	7135
20-1	9983	22-6	9970	32-2	7680
22-2	11634	22-7	9971	32-2	10086
M-59-679-15-1	7638	22-8	9972	33-1	7154
16-1	7635	22-9	11943	33-1	7682
17	7639	22-10	7321	34-1	7879

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>AAF EXP</u>		<u>AAF HRRC RB</u>		<u>AAF IR</u>	
M-59-681-35-1	11904	51-6	103921	Heinkel Rpt 114a-45	96495
37-1	10070	51-7	103922		
37-1	11931	51-8	104523		
38-1	11947	51-9	104524	<u>AAF MCREE</u>	
38-2	11946	51-10	104525	48-7	98074
41-2	10013	51-11	104526	48-45	97585
44-2	5350	51-12	105247	48-64	103557
44-3	7149	51-14	105248	48-66	97685
44-4	11635	51-20	106006	49-4	101152
45-1	7358	51-22	106018	49-6	103555
46-1	7144	51-23	106007	49-7	97675
46-3	7121	51-24	106008	49-8	97687
46-4	5351	51-25	106140	49-16	103556
46-5	7396	51-27	106141	49-47	103503
46-6	9932	51-28	106142	50-5	103502
48-1	11952	51-29	106211		
49-1	7169	51-30	106212	<u>AAF NTIR</u>	
51-1	5373	51-31	106377	E-6	27566
53-1	11895	51-32	106378	E-7	27516
58	10011	51-33	106548	E-12	27569
58-1	10071	51-34	106549	E-13	27571
59-2	9920	52-1	106662	E-14	18140
60-1	7357	52-2	106663	E-19	27574
61-1	10066	52-3	107018	E-20	27575
62-1	7875	52-4	106749		
63-2	10087	52-5	106750	<u>AAF OAR</u>	
64-1	7633	52-6	106751	15	1889
67-1	7552	52-7	106752	16	1063
68-1	7147	52-8	106769	17	1064
69-1	7628	52-9	106770	17	1886
77-1	7156	52-10	106771	19	1888
80-1	10063	52-11	107019	19	1065
82-6	10047	52-12	107020	27	1890
84-2	7191	52-13	107021		
84-3	7584	52-14	107043	<u>AAF OAR TR</u>	
105-1	10044			5	103875
M-59-783-1	5370	<u>AAF HRRL</u>			
4-1	7185	7	98983		
		20	103791		
		24	104623		
<u>AAF U-EXP</u>		<u>AAF IR</u>		<u>AAF SAM Proj</u>	
M-59-675-9	4781	1	20032	21-01-022 Pt 1 Prg E	110444
17	7662	2	20034	Pt 1 Prg C	101198
M-59-679-13	12374	3	20035	Pt 2 Prg E	110445
M-59-680-10	7143	4	20033	Pt 3 Prg E	101197
11	10054	5	20036	Prg C Ph 1-A	101689
12	9982	6	20037	21-02-009	110001
13	5786	7	20038	21-02-011 Rpt 1 Test No. 3	100999
17	7660	8	20039	21-02-020	110100
M-59-681-18	7661	9	20040	21-02-021 Rpt 2	110446
34	10073	10	20041	21-02-027	100034
35	10069	10	47711	21-02-029 Rpt 2	100033
43	10067	11	20042	Rpt 3	99418
45	5815	12	20043	21-02-033 Rpt 2	101199
49	4771	13	20044	Rpt 3	110447
53	7117	14	20045	21-02-040 Rpt 2	110000
		15	20046	21-02-054 Rpt 1	110448
<u>AAF FCB</u>		16	20047	21-02-063	101956
46-666-32W	5728	17	20048	21-02-079 Rpt 3	110449
32X	5729	18	20049	21-02-118 Rpt 1	99415
32Y	5730	19	20050	Rpt 2	99416
192-32ee	5734	20	20020	Rpt 3	99417
322	5731	21	20021	Rpt 4	101200
		22	20022	21-02-139	100998
<u>AAF HRRC RB</u>		23	20023	21-02-141	101024
50-1	101877	24	20024	21-23-001 Rpt 2	101816
50-2	101194	25	20025	21-23-002	104531
50-3	102929	26	20026	21-23-003 Rpt 1	105470
50-3R	102929 R	27	20027	Rpt 3	104589
51-1	103444	28	20028	Rpt 4	105846
51-2	103480	29	20029	Rpt 5	106825
51-3	103445	30	20030	21-23-004 Rpt 1	104302
51-4	103891	31	20031	Rpt 2	104303
51-5	103920			21-23-005 Rpt 2	105847
				21-23-006 Rpt 6	103470

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
AAF SAM Proj		AAF SAM Proj		AAF TIR	
21-23-006 Rpt 7	104006	21-35-006 Rpt 1	104528	I-17	7800
Rpt 8	104007	21-38-001 Rpt 1	102404	I-18	7801
Rpt 9	105848	Rpt 2	102575	I-19	7802
Rpt 10	104529	21-39-001 Rpt 1	106827	I-20	7803
Rpt 11	105184	21-40-002 Rpt 2	102697	I-21	7804
Rpt 12	107089	21-40-004 Rpt 1	106828	I-22	7805
Rpt 13	106891	21-44-002 Rpt 1	103268	I-23	9776
21-23-011 Rpt 1	103477	21-47-001	105187	I-24	9777
21-23-012 FR	103235	21-47-002 Rpt 1	102576	I-25	7806
21-23-013 Rpt 1	102826	Rpt 1	102577	I-26	7807
Rpt 2	105627	Rpt 3	105469	I-27	9778
Rpt 3	106034	21-47-003 Rpt 1	107154	I-28	7808
21-23-014 FR	102699	21-47-005 Rpt 1	106038	I-29	7810
21-23-015 Rpt 1	104298	21-49-001 Rpt 3	102578	I-30	18130
21-23-016 Rpt 1	102571	Rpt 4	102698	I-30	7812
Rpt 2	101496	21-49-002 Rpt 4	102696	I-30	7809
21-23-019 Rpt 1	106798	21-49-003 Rpt 3	102579	I-30 S1	7811
21-23-025 Rpt 1	106799	Rpt 4	102583	I-30 S2	18129
Rpt 2	106800	21-49-004 Rpt 1	102690	I-31	7813
21-23-027	102277	Rpt 2	102691	I-32	7814
21-23-027 Rpt 2	105849	Rpt 3	102692	I-33	7815
21-23-028	105186	Rpt 4	103907	I-34	7816
21-23-031 Rpt 1	105185	Rpt 5	103908	I-35	7817
21-23-032	104300	Rpt 6	105465	I-36	7818
21-24-001 Rpt 1	105626	Rpt 7	105624	I-37	7819
Rpt 4	103233	Rpt 8	106894	I-38	7820
21-24-005 Rpt 1	101705	Rpt 9	106895	I-38	7821
Rpt 2	101568	Rpt 10	106896	I-39	7822
21-24-006 Rpt 1	104588	21-52-001	106471	I-40	7823
21-24-008 Rpt 1	101502	21-52-002 Rpt 1	102581	I-41	9779
21-24-009 Rpt 1	101955	Rpt 2	102582	I-42	9780
21-24-010	102570	Rpt 3	102580	I-43	7824
21-24-013 Rpt 1	105183	21-53-003 Rpt 1	105466	I-44	7786
21-24-015 Rpt 3	101659			I-45	7787
21-26-002 Rpt 2	105530			I-46	7785
Rpt 3	105531	AAF TIR		I-47	7784
Rpt 4	105532	23	16814	I-48	7783
21-26-003 Rpt 1	106035	25	16812	I-48 S1	7782
Rpt 2	106873	E-7	27567	I-49	7781
21-27-001 Rpt 1	106826	E-9	18142	I-50	7780
Rpt 2	106036	E-10	27568	I-51	7765
Rpt 5	106037	E-11	18141	I-52	7766
21-29-002 FR	103534	E-12	27670	I-53	7767
21-29-006 Rpt 3	107068	E-13 S	27572	I-54	7768
21-29-008 Rpt 2	102695	E-14	27518	I-55	7769
21-29-009	105625	E-15	27573	I-55	18128
21-29-010 FR	103535	E-16	18139	I-56	7770
21-31-003 Rpt 1	106892	E-17	18138	I-57	7771
21-21-006 Rpt 1	107115	E-18	18137	I-58	7772
21-31-010 Rpt 1	107151	E-19	18136	I-59	7773
21-31-011 Rpt 1	103909	E-21	27576	I-60	7774
21-31-013	107069	E-22	18135	I-61	7775
21-31-015	107070	E-23	27577	I-62	7777
21-32-004 Rpt 1	107116	E-24	18134	I-63	7778
21-32-007 Rpt 1	103473	E-26	18133	I-64	7779
21-32-008 Rpt 1	102693	E-27	27578	I-64-A	7764
Rpt 2	101503	E-28	18132	I-65	9781
Rpt 2	102694	E-29	27579	I-67	7763
21-32-014 Rpt 1	102276	E-30	27580	I-68	7776
Rpt 2	102824	E-31	27581	I-68 App	8193
Rpt 3	102574	I-2	7768	I-68 App 1, 2, 3	16992
Rpt 4	102700	I-26	7789	I-68 App 4	8190
Rpt 5	105188	I-3	7790	I-68 App 5	8191
21-32-020 Rpt 1	105533	I-4	7791	I-68 App 6	8192
21-32-025 Rpt 1	105467	I-5	7792	I-68 App 7	8189
21-32-029 Rpt 1	106093	I-6	7793	I-68 App 9	8194
21-32-034 Rpt 1	107090	I-7	7794	I-69	7825
21-33-002 Rpt 1	107152	I-8	7795	I-70	7826
21-35-002 Rpt 1	102573	I-9	9772	I-71	7827
Rpt 2	104299	I-10	9773	I-72	7828
21-35-005 Rpt 1	103474	I-11	9774	I-73	7829
Rpt 2	105468	I-12	7797	I-74	7830
Rpt 3	105534	I-13	9776	I-75	7831
Rpt 4	105622	I-14	7796	I-76	7832
Rpt 5	105623	I-15	7798	I-77	7833
Rpt 6	107153	I-16	7799	I-78	7834

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<u>AAF TIR</u>		<u>AAF TIR</u>		<u>AAF TR</u>	
I-79	7835	P-34	2025	2763	4855
I-80	7836	P-34	18176	2821	1905
I-81	7837	P-35	2026	2825	107550
I-82	7839	P-35	18177	2854	1902
I-83	7838	P-37	18178	2878	100077
I-84	7840	P-37	2027	2894	1903
I-85	7841	P-38	2028	2907	1904
I-85	18158	P-38	18179	3016	1906
I-86	7842	P-39	2029	3067	4856
I-87	7843	P-39	18180	3079	100243
N-2	19908	P-40	2030	3080	2936
N-3	19909	P-41	2031	3239	1907
N-4	19910	P-41	18181	3474	101516
N-5	18159	P-42	2032	3522	1908
N-6	18160	P-42	18174	3525	1909
N-7	18161	P-43	2033	3739	1910
N-8	18162	P-43	18144	3860	1911
N-9	18163	P-44	2034	3869	103733
N-10	18164	P-44	18143	3917	103732
N-11	18165	P-45	2035	3958	99509
N-13	18166	P-46	2036	3960	4857
N-18	19911	P-46	18145	3973	1912
N-22	18167			3977	1899
N-24	19912			4043	4858
N-25	81710	<u>AAF TN</u>		4049	103734
N-28	19914	2-4	97577	4050	4859
N-30	19916	57-1	8139	4058	4880
N-31	19915	57-3	8140	4096	1913
P-1	19918			4115	4861
P-2	1669	<u>AAF-TN-TSELR</u>		4140	4862
P-3	1668	4-2	23516	4169	4863
P-3	18168			4183	4864
P-8	1653	<u>AAF TR</u>		4185	4865
P-10	19919	52-17	106957	4187	4886
P-11	1654	102-AC 49/2-100-1	106165	4194	4867
P-11	18169	102-AC 49/2-100-2	106166	4211	4868
P-12	2005	102-AC 49/2-100-3	106167	4218	4869
P-12	18170	102-AC 49/4-34	102982	4219	4870
P-13	19917	102-AC 49/7-100	101146	4221	4871
P-14	2006	102-AC 49/9-100	103423	4222	5842
P-14	18171	408-45	28157	4225	4872
P-15	18172	510-45	28158	4226	4873
P-16	1995	1143	63680	4233	4874
P-16	18173	1144	81409	4238	4875
P-17	2008	1147	100418	4239	4876
P-17	18157	1159 B	89242	4241	4877
P-18	2009	1160	89019	4243	7878
P-19	2010	1163	89018	4246	4879
P-19	18184	1164 ND	104189	4247	4880
P-20	2011	1167	97035	4248	4881
P-20	18146	1168 A	110240	4253	1914
P-21	2012	1168 B	98379	4254	1915
P-21	18147	1168 C	98380	4256	1916
P-22	2013	1168 D	98381	4260	1917
P-22	18148	1168 E	98382	4262	1918
P-23	2014	1171 ND	104235	4263	1919
P-23	18149	1174	89705	4267	1920
P-24	2015	1175	89210	4269	1922
P-24	18150	1179 ND	104376	4272	1926
P-25	2016	1183 ND	104709	4276	1921
P-25	18151	1184 ND	97688	4286	1922
P-26	2017	1188	104348	4287	4893
P-26	18152	1189	101688	4288	1923
P-27	2018	1195	97036	4289	1924
P-27	18153	1207	103028	4294	1925
P-28	2019	1209	103650	4295	1927
P-28	18154	2142 ND	89615	4296	1928
P-29	2020	2147	97192	4297	1929
P-29	18155	2154	81407	4302	1930
P-30	2021	2160 ND	102965	4305	1931
P-30	18156	2168 ND	104237	4306	1932
P-31	2022	2176 ND	104238	4307	1933
P-31	18182	2250-1A	104304	4311	1934
P-32	2023	2283-1A-1	106164	4311	86139
P-33	2024			4311	1935
P-33	18175			4313	2930

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AAF TR		AAF TR		AAF TR	
4313 RI	4882	4700	1958	4972	Add 1 18122
4321	1936	4703	1959	4989	2907
4321	4883	4708	7002	4989	16848
4328	4884	4709	18306	4990	2906
4329	4885	4711	103332	4990	5138
4332	4886	4716	1960	4991	2905
4334	4887	4720	1415	4995	2904
4340	4888	4723	1961	4995	16849
4342	4889	4723	7016	4998	2903
4345	4890	4723	1416	4998	16851
4347	1937	4725	2698	5004	16852
4352	1938	4726	1606	5012	98659
4385	4891	4728	1962	5035	5442
4386	4892	4730	103335	5037	5441
4389	1939	4732	1963	5047	5419
4389	4894	4733	1966	5049	2902
4391	4895	4734	1964	5056	16311
4392	1940	4735	1965	5062	2901
4393	1941	4736	1966	5062	16850
4397	1942	4743	7019	5064	1990
4409	1943	4748	7016	5066	2900
4426	4896	4749	7017	5067	1989
4434	4897	4750	103336	5069	1418
4435	4898	4753	1967	5073	2697
4463	7034	4762	1968	5074	2916
4470	7008	4765	8111	5077	1419
4479	7007	4765	1969	5088	2929
4490	7030	4767	1970	5094	2928
4491	7028	4768	103337	5100	1994
4514	1408	4769	1971	5103	2926
4514	7027	4770	1972	5107	2925
4515	7026	4771	1973	5108	2924
4524	1409	4772	1974	5111	1420
4525-1	97191 R	4778	2927	5112	1421
4542	1944	4780	1975	5112	5184
4543	1954	4781	1976	5114	1422
4552	1410	4782	1977	5115	1423
4552-1	81036	4789	1978	5123	2923
4556	1411	4792	1979	5129	1424
4558	1946	4793	1980	5132	5422
4559	1947	4795	1416	5133	2922
4561	1412	4796	1981	5138	1425
4574	7020	4797	1417	5144 Pt 1	1426
4579	103334	4798	2911	5144 Pt 2	55844
4581	103333	4799 Pt 1	2910	5145	2920
4589	7024	4799 Pt 2	1982	5146	1427
4599	5424	4802	1983	5150	2919
4599	7023	4805	1984	5152	1428
4602	7022	4807	1985	5153	1429
4604	1413	4814	2909	5154	1430
4605	7021	4815	7035	5155	98891
4606	5423	4827	1986	5155	1431
4609	1414	4856	16847	5156	1432
4612	1948	4860	23510	5157	1433
4613	7006	4882	1987	5159	22293
4615	7005	4894	7009	5164	2918
4620	1949	4895	2908	5165	1434
4643	7004	4902	Add 1 2699	5166	2917
4644	1950	4902	1988	5167	1436
4647	7003	4923	7033	5170	2913
4648	1951	4923	16307	5171	2914
4655	7013	4930	5425	5172	1436
4657	1952	4931	16298	5173	1437
4659	1953	4932	16308	5173	Add 1 47590
4660	7029	4933	16309	5174	2912
4661	7012	4934	5314	5179	1438
4665	1954	4935	16310	5180	1439
4669	1955	4937	2934	5182	1440
4675	1956	4938	5420	5183	49612
4679	1957	4944	2933	5185	49611
4679	7011	4948	2932	5186	2696
4683	5347	4952	5421	5187	1441
4683	7010	4953	2931	5188	2695
4685	7001	4954	7020	5189	1442
4694	7014	4966	2915	5191	2694
4699	5426	4969	7032	5192	1443
		4969			

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<u>AAF TR</u>		<u>AAF TR</u>		<u>AAF TR</u>	
5193	1444	5300	49610	5685	97748
5196	2693	5300	18615	5686	97575
5197	2692	5301	5435	5686 S1	97575 S
5198	2691	5302	5436	5690	98986
5199	1445	5311	16312	5692	97655
5200	1446	5320	18616	5692 S1	97655 Sa
5201	2690	5320	49620	5693	99171
5202	2689	5330	49619	5699	98813
5203	1447	5331	49617	5700	97711
5204	2688	5336	18123	5711	100506
5205	2687	5345	18125	5712	100384
5206	2686	5349	49618	5713	97658
5209	1448	5349	18126	5719	99759
5211	1449	5357	42300	5734	97657
5212	1450	5360	19895	5735	104239
5215	1451	5362	100414	5743	97686
5216	1452	5369	18127	5748	98348
5217	1453	5382	23511	5752	102110
5219	1454	5386	23512	5754	97957
5220	1455	5389	27061	5757	97989
5221	1456	5391	23636	5761 Pt 1	102745
5224	1457	5392	23635	5761 Pt 2	102746
5225	1458	5396	23634	5761 Pt 3	102747
5226	1459	5397	23633	5761 Pt 4	102748
5228	1993	5403	27065	5762	110421
5229	1460	5408	23632	5764	99483
5230	16568	5409	27787	5765	99441
5231	1461	5410	23513	5771	99560
5232	1462	5414	27066	5773	100627
5233	1463	5418	27565	5776	101205
5237	1464	5424	49616	5780	103389
5238	1465	5425	27783	5795 Pt 1	104155
5242	1466	5426	31180	5812	99559
5243	1467	5427	27784	5813	101168
5246	1468	5428	27785	5814	101416
5247	1469	5429	27786	5819	105662
5248	1470	5431	25230	5822	98987
5249	1471	5434	25231	5823	99987
5250	1472	5435	49615	5824	100655
5251	1473	5435	27067	5826	99444
5252	1474	5441	27068	5827	99413
5253	1475	5445	27069	5828	101958
5254	1476	5446	27070	5829	99030
5255	1477	5447	27788	5830	99986
5256	1478	5457	27789	5831	110069
5257	1479	5458	31181	5832	106818
5258	1480	5466	39667	5835	101786
5259	1481	5481	49614	5836	99642
5260	1482	5496	49613	5837	99638
5261	1483	5500	33107	5839	100105
5262	1484	5501	33108	5870	101313
5263	1485	5508	98337	5891	110105
5264	1486	5513	47591	5893	103390
5265	18124	5517	47605	5896-1	102178
5266	1487	5519	48074	5911	99442
5267	1488	5521	47604	5912	110070
5269	1489	5528	101206	5913	99979
5270	1490	5530	101145	5914 Pt 3	110422
5272	1491	5540	81037	5914 Pt 4	101417
5273	1492	5544	81038	5915 Pt 1	100871
5274	1992	5551	81039	5915 Pt 2	106572
5275	1991	5563	81040	5916	99443
5276	5434	5568	104190	5917	110071
5277	2937	5569	93615	5919	110278
5278	5433	5575	81041	5921	102410
5281	5432	5590	98652	5925	110120
5284	97573	5603	101144	5928	101790
5288	5431	5623	85769	5931	103195
5289	5430	5628	85768	5932	104550
5290	5429	5632	101314	5933	102184
5291	5428	5633	98334	5935	104556
5292	5427	5658	99145	5936 Pt 1	110186
5296	5437	5662	98635	5940	104447
5297	5438	5669	93615	5941	104161
5298	5438	5673	104191	5943	101975
5299	5440	5677	100411	5944	101791

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<u>AAF TR</u>		<u>AAF TR</u>		<u>AAF TSEAA</u>	
5945	104558	6240	103548	660-126 (MCREXD)	95563
5946	103114	6242	104306	660-128 (MCREXD)	81551
5947	104166	6243	104115	660-129 (MCREXD)	97100
5954	100735	6244	104014	666-7B (MCREXD)	95554
5955	100734	6246	102917	666-8	85523
5956	100723	6248	104116	666-12	85522
5957	110279	6251	105694	666-15	87246
5958	99439	6253	105244	666-16B (MCREXD)	97098
5959	99639	6259	103133	666-16C (MCREXD)	95558
5960	99440	6260	105243	666-23 (MCREXD)	95555
5961	99641	6269	104002	666-101 (MCREXD)	93424
5962	99643	6330	107256	670-IR (MCREXD)	99299
5963	99874	6361	103464	670-10	85525
5964	99440	6366	105751	670-11A	93659
5965	100733	6367	104672	670-21L (MCREXD)	96891
5966	101196	6368	103610	670-IR	99299
5967	100298	6369	103812	689-2	86024
5968	99623	6370	104367	689-4K	103771
5969	99994	6383	105807	689-4L	103768
5970	100919	6463	106375	694-1	81413
5972	100299	6463 S	106375 S	694-1C	81414
5973	100670	6464	105629	694-1D	81415
5975	100869	6465	105508	694-1E	81416
6003	101167	6466	105472	694-1F	81417
6004	106329	6469	105189	694-1G	81418
6006	102920	6495	108263	694-1H	81550
6009	102921	6516 Pt 1	107335	694-1I	81992
6010	101398	6520	106801	694-1J	85520
6012	106171	6521	105850	694-1K	86025
6013	102613	6528	106704	694-1L	86023
6014	105752	6530	105546	694-1M	88040
6016	101631	6563	106303	694-2	81419
6017	101634	6564	106172	694-2A	81420
6018	101830	6565 Pt 1	106830	694-2C	81421
6019	102351	6566	105962	694-2D	81422
6020	101702	6569	105963	694-2E	81423
6021	101760	6570	106192	694-2F	81424
6022	103136	6586	108484	694-2G	81990
6023	102912	6680 Pt 2	106958	694-2H	86076
6024	101787	6706	106831	694-3	81425
6027	101788			694-3A	81426
6028	101987			694-3B	81427
6029	101988	<u>AAF TSEAA</u>		694-4	81428
6030	101989	426-74A	97099	694-4A	81429
6031	102915	657-138 (MCREXD)	99621	694-4B	81430
6036	101972	657-139 (MCREXD)	99852	694-4C	81431
6037	102011	660-73A	38075	694-4G	85784
6038	102916	660-77B	23523	694-4H (MCREXD)	89000
6039	106553	660-83E	27063	694-8	81432
6040	102914	660-85D	38076	694-8B	81989
6048	104164	660-87C	43841	694-8C	81991
6057	104159	660-93G-I (MCREXD)	97275	694-9	81433
6069	104149	660-94A	40771	694-10	81434
6070	104141	660-95	27583	694-11	81992
6071	104148	660-99	27062	694-11	81435
6076	100198	660-103D (MCREXD)	95557	694-12	81988
6078	104140	660-105	47576	694-12A	86211
6079	104151	660-106	43834	694-13	81436
6080	101702	660-109J (MCREXD)	95564	694-13A	81437
6081	104150	660-116A (MCREXD)	92485	694-14	85521
6101	100731	660-118A (MCREXD)	92857	694-16	86274
6103	110356	660-118C (MCREXD)	83874	694-16A	86499
6105	103647	660-118E (MCREXD)	100290	695-66E	91723
6106	102922	660-120A	93736	695-66H	85524
6108	101908	660-120B	93875	695-71D	93870
6123	106997	660-120F (MCREXD)	99111	695-72B	81549
6173	104559	660-122A	98639	695-72C	85782
6174	104564	660-122E (MCREXD)	93530	695-75	91724
6188	105241	660-122F (MCREXD)	93428	696-79G	92856
6189	105242	660-122H (MCREXD)	95909	696-79H (MCREXD)	97370
6218 Pt 1	105008	660-122J (MCREXD)	97371	696-79J (MCREXD)	97448
6218 Pt 2	105009	660-122K (MCREXD)	97888	696-93	60607
6222	106600	660-122L (MCREXD)	97887	696-101	26229
6225	106954	660-123 (MCREXD)	91944	696-104B	86079
6238	102918	660-124D	110280	696-104C	86080
6239	102919	660-125 (MCREXD)	92898	696-105F	85526

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<u>AAF TSEAA</u>		<u>AAF TSEAA MR</u>		<u>AAF TSEAA MR</u>	
696-110C (MCREXD)	95559	666-6B	92862	689-2A	92096
696-112	85783	666-6C	93527	689-2C	94860
696-113B (MCREXD)	96234	666-9A	91945	689-2E	97950
720-124	95328	666-10I	93424	689-4H	103004
		666-13	93529	689-4J	103005
		666-13A (MCREXD)	97276	689-4M	104597
		666-14A	95326	689-4R	106281
<u>AAF TSEAA MR</u>		666-14B	96580	689-4S	106282
51-4555-11	95556	666-15A	102422	690-1H	106283
409-175	106094	666-16K	102924	691-2A	93617
415-122	95560	666-16L	103236	691-2B (MCREXD)	99081
415-142	99297	666-17	101992	691-2C	99325
416-119	92896	666-17A	101993	691-3H	95260
426-176	106092	666-20A	93868	691-3I (MCREXD)	83865
430-173	106093	666-21	92860	691-3J	95324
441-174	106095	666-22	94859	691-3K	99631
456-141	99298	666-23C	96894	691-5	92856
531-534	106387	666-23F (MCREXD)	99630	691-5A	106832
660-87F	95829	666-23H	102423	691-5B	106284
660-87H	95562	666-23M	101994	691-6	93430
660-81I	95907	666-23O	106279	691-7	93531
660-87J	97949	666-24	95836	691-3I	93865
660-87L	100142	666-25B	101996	691-213	99081
660-100H-1	106274	666-25D	106277	692-2L	93867
660-100I	106275	666-25E	106278	693-93C	95903
660-100J	106276	666-26A	101881	694-1N	93616
660-104F	89207	666-28	106099	694-1P	95323
660-104G	98653	670-1AA	103237	694-1Q	95802
660-104J	11068	670-1DD	104063	694-1R	97080
660-104L	105097	670-1J	96523	694-2J	93268
660-109-1	102012	670-1R	99299	694-2L (MCREXD)	93867
660-109B-1	99325	670-1Z	102974	694-2M	93866
660-109E-1	106096	670-2A	94654	694-2N	97363
660-109K	97097	670-2A	94654 S	694-2P (MCREXD)	96235
660-109S	99113	670-2N	98990	694-4I	93270
660-109T	99114	670-2P	99099	694-4J	97277
660-109V	99112	670-2S	106105	694-8D	93267
660-109W	99116	670-9F (MCREXD)	99622	694-13A	81437
660-109X	99110	670-9G (MCREXD)	99683	694-14A (MCREXD)	91726
660-109Y	99109	670-9H	102973	694-15B	91943
660-116A	92435	670-20B	93427	694-17	93429
660-118A	92857	670-20C	93647	694-17A	95009
660-118C	93874	670-20D	99300	694-21	95565
660-118E	100290	670-20E	100199	694-21A	96236
660-118G	100290 S	670-20F	100101	694-21B	97101
660-120F	99111	670-20G	101991	694-24A	103003
660-120I	102996	670-20H	110067	694-25A	106285
660-120J	104061	670-20J	103549	695-20L	104595
660-122A	98639	670-20K	103811	695-66F	89988
660-122E	93530	670-21B	89243	695-66G	89989
960-122E	106098	670-21C	93935	695-66I (MCREXD)	92897
660-122F	93426	670-21F	95908	695-66J	92855
660-122H	95909	670-21G	94656	695-66K	95830
660-122J	97371	670-21I	95831	695-66M	102997
660-122L	97887	670-21J	95900	695-66N	104596
660-123	91944	670-21K	95837	695-69B	92487
660-124D	110280	670-21M	95832	695-71A	93269
660-126B	103770	670-21R	102999	695-71B	93426
660-128	81551	670-21S	106280	695-71C	93871
660-128A (MCREXD)	98873	670-21T	104305	695-72D	96522
660-128B	99100	670-21U	104594	695-74B	92097
660-128C	99101	670-21V	106909	695-74C	89990
660-128D (MCREXD)	100141	670-22E	96893	695-74D	91947
660-128I (MCREXD)	100143	670-22F	95857	695-74D S	91947
660-128V-1	104062	670-22G	97272	695-74G	92058
660-129	97100	670-22H	97031	695-74H	92486
660-131	98991	670-22I	97030	695-74I	93259
660-132	98657	670-22J	99301	695-74J	92854
660-133	101488	670-22K	101996	695-79	96890
666-1J	93528	670-22L	99090	695-82	97952
666-1L	100200	670-22M	99091	696-74L	95904
666-3D (MCREXD)	91725	670-22N	99652	696-79H	97370
666-3E	92859	670-22P	99650	696-79J	97446
666-3H (MCREXD)	97033	670-22R	120188	696-93A	93258
666-4	96585	670-24D	103000	696-93B	93645
666-5C	92861	670-25	97951	696-93C (MCREXD)	95903
666-5D	101997				

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<u>AAF TSEAA MR</u>		<u>AAF TSEAA MR</u>		<u>AAF TSEAL</u>	
696-104E	88765	S2-8	104065	2-TR344-10	Add 9 10216
696-104G	94655	S2-14	106083	2-TR344-10	Add 10 10217
696-104H	93863	S2-18	106084	2-TR344-10	Add 11 10218
696-104I	95011	S2-18-1	106272	2-TR344-10	Add 13 10219
696-104K	95901	S2-19	106085	2-TR344-10	Add 15 10221
696-105H	93423	S2-20	106086	2-TR344-10	Add 16 10222
696-105J	95835	S2-22	106087	2-TR344-10	Add 17 10223
696-105K	95325	S2-23	106088	2-TR344-10	Add 18 10220
696-105L	95327	S2-24	106089	2-TR344-10	Add 19 10224
696-105M	97273	S2-25	106090	3-2	60969
696-105N	97373	S2-27	106273	3-695-48B	60612
696-105P	102046	S2-28	106091	3-695-48K	60609
696-105Q	103001	T51-129	104063	3-695-48N	60611
696-105S	106100			3-695-62	60610
696-107D	93648			3C-695-37K	60613
696-107F	95906	<u>AAF TSEAC</u>		3C-695-48	60608
696-107G	96521	3-4203-5-1	78678	4-4229	16604
696-107H	96581	3-4583-7-1	34816	4-M-1507	Add 1 18791
696-107I	96582	4-4268-2-1	20342	4-M-3603	S8075
696-107J	97032	5-674-1-2	23518	4-M-3919	Add 1 9785
696-107K	104593	5-4208-2-3	34817	4-M-4338 Rpt 1	16772
696-107L	106101	5-4591-4-1	34828	4-M-4507	1358
696-108	93869	5-4595-2-7	23519	4-M-4507	Add 1 18791
696-108A	97034	5-4595-2-8	27780	4-M-4543	16581
696-108B	97276	5-4595-9-1	89614	4-M-4546	47898
696-108D	102998	5-9033-17-1	20343	4-M-4720	16520
696-108G	106102	5-9033-17-3	34820	4-M-4737	10110
696-108H	106103	5-9036-12-1	34814	4-M-4855	16576
696-110A	88973	11-4536-2-1	20341	4-M-4870	16531
696-110B	89709	12-4-162-19-45	99821	4-M-4929	47895
696-111	89206	12-4162-28-38	99857	4-M-4940	16575
696-111A	93266	12-4262-27-5	49609	4-M-4948	Add 1 22733
696-112B	89985	12-4302-28-37 All	38077	4-M-4950	47896
696-112D	93646	12-4536-1-33/2	40772	4-M-4981	9816
696-112E	95010	12-4589-15-1	30864	4-M-4981	Add 1 9815
696-112F	97038	12-4626-2-1T	101314	4-M-4988	16607
696-112G	97029	14-670-3	48402	4-M-4990	9817
696-112H	97345	14-4261-9-8	34824	4-M-5054	16522
696-112I	97948	14-9504-1-1	40774	4-M-5143	16606
696-112J	97478	14-9504-2-1	40773	4-M-5147	9818
696-113	89986	14-45816-2-1	34822	4-M-5150	9820
696-113A	96804	90311-1-5	23631	4-M-5151	47897
696-113C	96583			4-M-5158	30533
696-113D	95906			4-M-5163	9821
696-113E	96584	<u>AAF TSEAC MR</u>		4-M-5166	9822
696-113S	97372	5-4551-7-4	97927	4-M-5179	28271
696-114	92059	5-4595-2-4	100628	4-M-5187	9823
696-116A	93864	5-4595-8-5	100629	5-7-307	Add 1 5836
696-116B	95902	5-4595-9-1	89614	5A-6-276	8304
696-117	93425	6-6731-16-1	110127	5C-6-259	11684
696-118	106104	8-4625-6-1T Pt 1	102745	5C-8-341	11683
696-119	106286	9-4528-3-2	99004	5C-8-350	11682
696-120	106287	12-45121-3-1	100997	5E-670-3-164	11681
698-35	89987	660-125	92898	5E-670-8A	11680
698-35A	89987 S	695-66I	92897	5E-670-21	11679
698-39A	95322	4302-42	95667	5E-670-22	5736
698-39B	95324 R	4595-8-9	103598	5E-670-22	11678
698-40	101971	90311-1-7	98351	5E-670-24	5178
698-40A	102923			5E-670-25	11677
698-40B	104671			5E1-6-278	5837
720-110B	92895	<u>AAF TSEAL</u>		5E3-10-383	5177
720-114	91946	2-4203-4-1	6408	5F-672-3-146	11676
720-117	92484	2-4301-2-1	9750	5F-672-3-147	11675
720-124A	95561	2-4302-20-5	9752	5F-672-4A	11674
720-126	95833	2-4308-5-13	9758	5F-672-8	11673
720-130	95834	2-4483-11	52168	5F-672-9	5747
720-131	96892	2-4564-2-16	6968	5F-672-14	11672
720-143	99651	2-4582-3-1	6406	5F-672-17A	5748
720-144	99327	2-4587-4-1	6407	5F-672-21	11671
720-146	99326	2-4589-12-1	4720	5F-672-22	11670
45341-4-5	110123	2-4612-1-1	4719	5F-672-24	11669
C-3-1	103238	2-9031-3-2	23520	5F-672-25	5749
S2-2	102976	2-41610-1-1	47874	5F-672-26	11668
S2-3	103002	2-44621-2-2	47873	5F-672-27	11667
S2-4	103239	2-45230-96	1360	5F-672-28	5750
S2-6	104064	2-TR344-10	Add 8 10215	5F-672-100	5751

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<u>AAF TSEAL</u>		<u>AAF TSEAM</u>		<u>AAF TSELA</u>	
5F1-672-9-371	11665	M5380	97989	4C-656-949AR	30912
5F3-672-10-381	11666	M5497	103769	4C-656-985C	30915
5G-4-194	19836	M6291	98861	4D-341-413-20	7692
5G-9-369	11664	4-M4891	9814	4D-675-16	9904
5G-9-375	11663			4D-675-104-1	5323
5G-10-378	11662			4D-675-151-1	5329
5H-2-116	11661	<u>AAF TSEAM MR</u>		4D-675-151-1	5771
5H-2-120	11660	2C-63	97583	4D-676-40-11	11882
5H-2-128	5101	6-45273-1-1	97582	4D-677-26-2	11935
5H-3-134	11660	657-138	99621	4D-677-28-1	47899
5H-3-157	5102	657-139	99852	4D-677-28-1	5782
5H-4-170	11658	660-93-C-1	97275	4D-679-48-1	9913
5H-4-184	5103	660-109-Y	99109	4D-680-52-23	7521
5H-4-184	5104	660-126	95563	4D-680-56-16	7103
5H-4-184	5182	666-1E	104167	4D-680-59-5	7592
5H-4-186	5105	666-3H	97033	4D-680-60-8	11942
5H5-4-198	5106	666-7B	95554	4D-680-61-2	11909
5H-5-211	5107	666-7B	95555	4D-680-62-12	7506
5H-5-241	5108	666-13A	97276	4D-680-64-2	7691
5H-5-251	5109	666-16B	97098	4D-680-65-1	5812
5H-5-252	4765	666-16C	95558	4D-680-69-1	7689
5H-7-302	4766	666-23F	99630	4D-681-85-5	7883
5H-7-334	11657	670-9F	99622	4D-681-117-2	5410
5H-7-335	4767	670-9G	99683	4D-681-118-3	11644
5H-8-356	4768	670-21L	96891	4D-681-121-3	7593
6D1-129	16302	680-109S	99113	4D-681-123-1	9912
6J-185	16557	696-110C	95559	4D-681-126-1	9911
		M4491	Add 3 104711	4D-681-134-2	7594
		M4888		4D-681-134-3	11917
<u>AAF TSEAM</u>		M4928		4D-681-134-4	11259
M051-118	106107	M5064	Add 1 99484	4D-681-142-1	11949
M051-146	106108	M5205 Pt 1		5C4-670-14	11655
M1592	16608	M5276	Add 1 58594 S	6-590-942	6161
M3803	Add 1 98076	M5278		30-581-162-6	6433
M4855	Add 1 16567	5295			
M4855	Add 1 16641	M5296		<u>AAF TSELC</u>	
M4890	16566	5353		4-37	23826
4M4891	9814	Mc47-8		4-38	23514
M4912	Add 2 97795	Exp-M-51 Str 29	Add 1 101793 S	4-49	23525
M4938	Add 3 43833	T50-175		5-16	23521
M4978	98089	T50-211		SP2	81733
M5020 S1	53885	T051-118			
M5062	16519	T051-146		<u>AAF TSELP</u>	
M5064	Add 1 99484	TE51-31	103106	5-29	23528
M5118	98856			5-28	23527
M5149	9819				
M5205 Pt 1	98686	<u>AAF TSEAP</u>			
M5206	97731	6-672-12-401	11656		
M5227	98865	7-7-457	38079		
M5237	100419	7B-8-463	43838	<u>AAF TSELR</u>	
M5239	97812			4-35	23515
M5240	98777			ESMR-49-4	101152
M5244	Add 1 43832	<u>AAF TSELA</u>		ESMR-49-20	102908
M5257	99058	2B-426-8-3	9723	ESMR-49-33	102909
M5270	40770	2B-662-1	6405	ESMR-50-13	110355
M5275	99171	2B-4587-3-2	6404	ESMR-50-18	100925
M5285	98592	2C-M-4853	16574		
M5285	Add 1 98592 S	2C-M-4915	16532	<u>AAF TSELS</u>	
M5287	98652	3B-519-168	6875	3	18619
M5287	98813	3B-519-169	6876	5-22	23699
M5295	97785	3B-519-172	6877	7-126	85940
M5300	98834	3B-519-174	6878	50-13	110355
M5300	Add 1 98848	3B-519-175	6879	50-18	100925
M5300	Add 2 98774	3B-522-255	5616	50-21	110123
M5305	Add 1 85768	3B-524-1293	7300		
M5306	101144	3B-9023-4	5841		
M5312	97758	3C-581-143-6	6417	<u>AAF TSEPE</u>	
M5319	85769	3C-581-162-6	6433	7H-344-1E	47704
M5323 Pt 1	99145	3C-581-164-8	10122	8-674-1	6982
M5325	93831	3C-582-10-3	6915	8-674-2E	6983
M5339	98808	3C-582-10-5	6916	8-674-12	9963
M5339	Add 1 98785	3C-587-32-2	6411	8-674-13	9966
M5351	98753	3C-587-32-3	6920	8-674-14	6984
M5351	Add 1 98754	3C-590-90-8	6160	8-674-15	6985
M5353	99164	4C-656-608R	27020	8-674-16	6986
M5360	98635	4C-656-669BA	9893		

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<u>AAF TSEPE</u>		<u>AAF TSEPE</u>		<u>AAF TSEPE</u>	
8-674-17	6987	656-1538A	28289	673-107K	50347
8-674-18B	6988	1545	9992	109	19906
8-674-19	10302	1558	12079	109A	47869
8-674-20B	10303	1562	10291	113	22734
8-674-22	6989	1563	9991	117B	43839
8-674-23	6990	1563A	9990	123F	52850
12B-903-4	23517	1567	9955	125C	34819
182-1352-B	79156	1568	9956	125I	38074
183-474-A	42767	1569	9957	125J	66079
185-173	42769	1571	28270	133	78679
186-248A	49608	1572	12077	150	34826
341-1419	16509	1576	18113	161	43836
341-1440	16640	1577	18112	184	47870
416-569	10281	1683	49053	8-674-1	6982
420-560B	10009	657-2FF	33137	2K	6983
420-570	10008	2KK	49054	11B	10301
420-575	16565	2X	12076	12	9963
436-571	30867	2Z	27517	13	9966
441-1	27034	21E	10292	14	6984
441-2	16769	21F	28269	15	6985
441-7	48279	56C	34825	16	6986
447-4	31183	86	18111	17	6987
455-1501	39668	92	12075	18B	6988
651-14-I	10282	96	9958	19	10302
651-17-C	18115	97	6979	20B	10303
651-22	10007	100	16571	22	6989
651-23	28282	102	16572	23	6990
651-27-A	101206	103	12074	24	10299
655-1	6974	104B	34827	677-29-3	5360
655-722C	10006	107	16564	677-30-1	5361
1129C	10005	108	16563	903-17	49050
1193B	34816	118	20338	903-18	49051
1298A	10004	138B	48275		
1298B	10003	140	78680	<u>AAF TSEPF</u>	
1306B	10283	163	52848	447-1	23522
1314C	6975	166	43835	447-4	31183
1314D	10284	170	47578	447-5	34821
1415A	47867	176	52817	522-284	5675
1417A	10285	177	67866	675-125-66	7303
1426	6976	179	48276	675-125-67	5765
1430	28283	182	48277	675-179-1	27585
1435	10286	183	47868	675-189-4	5446
1437	28284	184	49854	675-189-9	19903
1438	10288	664-401E	10293	675-189-10	19982
1439	10002	404B	12073	677-29-3	5360
1441	10001	415A	28272	677-29-3	7322
1443	10000	438B	28273	677-30-1	7337
1444	27033	438C	28274	680-67-1	5813
1503	39669	438D	10294	680-74-6	7306
1505	34818	438E	9959	680-81-11	27582
1507	42768	440	6980	681-32	19904
1509	66084	441	9960	681-160-3	20339
1512	66083	443	12072	681-167-2	7176
1526	48278	446	16562	682-15-1	5449
1527	49052	457D	43837	682-21-1	5462
1528	52851	459B	43840	682-21-1	7316
1529	50344	665-90A	16517		
1534	52849	98	16573	<u>AAF TSEPL</u>	
656-438	10287	102	16561	525-309	6924
484ED	6977	103	16560	536-484	8126
484EE	9999	105	27032	2-552-415	6779
484EF	9998	106	16559	416	7101
484EG	9997	113	31182	425	5723
484EH	9996	668-62H	9961	436	5724
484EI	28285	89H	10295	440	5725
669BJ	10289	110A	10296	2-553-794	20346
669BK	28286	208	6981	2-554-469	20347
906R	30494	208	10297	2-555-750	27447
930AM	9995	210	9962	2-556-289	6765
1176F	28287	212	16516	786	6775
1233F	28288	215	22735	810	6767
1270H	12078	673-92	28290	811	6768
1433C	9994	93A	10298	838	6769
1459D	9993	94	10299	840	6770
1459F	6978	97	1300		
1459F	10290	103	28275		

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AAF TSEPL		AAF TSEPL		AAF TSEPL	
2-556-898	6771	4-675-156-6	7313	4-680-71-6	7695
1137A	30909	157-1	11881	71-7	7696
3-656-484BI	10250	157-2	5456	71-7	7129
484BN	10271	158-2	5470	71-8	9909
484BR	10269	159-1	7328	71-9	9921
484BZ	10268	164-2	7559	71-11	7663
484CA	10267	170-1	9924	71-12	9922
484CD	10251	171-1	11888	71-13	7330
484CE	10252	171-2	11887	73-1	7503
484CK	10253	171-3	11886	73-3	7883
484CL	10254	173-1	7549	73-4	10077
484CT	10255	174-1	7334	73-5	7532
484CV	10256	175-1	5403	73-6	11950
484CW	10257	186-1	7305	74-1	7561
484DA	10258	189-1	5472	74-2	7110
484DB	10260	189-2	5453	74-3	10016
484DC	10173	189-3	5432	75-5	7173
484DQ	10259	4-676-15-33	11262	76-1	7317
484RP	10249	15-34	5326	77-1	11912
669BC	9894	15-34	11263	77-2	20079
669BD	9895	39-1	5327	79-1	7891
669BG	9896	40-13	5780	79-2	7318
669BH	9898	40-14	5781	80-1	11599
842F	30526	4-677-23-2	7504	80-2	7325
884A	27040	23-3	7505	81-1	7699
906H	30687	27-2	11600	81-2	9923
906J	30492	27-3	11601	81-3	7326
906P	30888	28	5359	81-6	7324
906Q	30493	28-2	7892	82-1	5356
909J	30498	28-3	10023	4-681-25	7145
930AG	27037	28-4	7195	101-4	5824
937B	16224	28-5	7398	102-8	5469
937C	16223	28-6	7302	102-9	7175
949AT	30915	28-7	5359	102-10	5343
994A	30838	29-1	7194	102-11	5365
996C	16220	29-2	7127	102-12	11256
996D	30840	4-679-47-1	7174	102-12	5475
1074A	30919	47-2	7181	102-13	5417
1121C	30907	50-1	11606	102-13	11254
1137A	30909	51-1	7332	120-2	7544
1301	18300	4-680-59-7	7677	120-2	7157
1360	16299	59-8	7694	121-1	Add 1 9940
1241	18301	62-13	7501	128-10	5328
4-446-23-1	5676	62-14	7502	128-11	5363
4-675-18	13749	62-16	10014	128-11	10079
20	7681	62-17	5810	129-3	5404
23-5	5416	62-18	7162	130-4	7177
92-1	9916	62-18	Add 1 7165	131-1	11641
97-2	5445	62-19	10015	131-1	Add 1 9440
100-1	9926	62-21	5811	134-5	5828
121-1	7200	62-21	7400	135-2	5461
121-1	5321	62-22	7836	139-1	11607
121-2	7134	62-23	7162	140-2	7307
125-54	11913	62-24	10017	142-2	7323
125-55	7887	63-1	7188	142-2	5829
125-60	11258	63-2	7533	143-1	10078
125-61	11948	63-3	7890	143-2	5890
125-62	5763	64-3	7896	144-1	7183
125-63	9927	64-4	7897	144-1	7308
125-64	5340	65-2	7895	149-2	7309
125-65	5764	65-3	7504	154-1	7560
139-1	7301	66-2	7546	157-1	5820
139-1	7301	66-3	7548	158-1	7547
141-1	5767	66-3	7179	160-1	7180
148-2	7888	66-4	7390	161-1	5460
149-2	5768	66-5	7320	162-2	5459
150-3	5358	66-5	7339	163-1	7329
150-3	11891	66-6	7340	166-1	7336
150-3	5770	68-1	10064	167-1	7112
151-2	5362	70-1	11951	170-1	5443
151-3	5415	71-1	7136	173-1	7335
153-2	9907	71-2	7690	181-1	7331
153-3	5364	71-3	6814	185-1	7333
156-2	9947	71-4	7693	4-682-16-1	7327
156-4	5451	71-4	7698	17-1	5463
156-5	5444	71-5	7629	5-416-226	8143

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>AAF TSEPL</u>		<u>AAF U-TSEPL</u>		<u>AAF TSEPS</u>	
5-503-307	1357	5-9419	5840	655-1529	50344
3039	19902	5-9513-1	7423	673-107K	50347
3057	2946	5-9522-1	7479		
3080	2943	5-9522-2	7478		
3087	30528	5-9550	8141		
3175	22732			<u>AAF TSERR</u>	
3196	16305			2B-3-44	6224
5-505-12	16295	<u>AAF W-U-TSEPL</u>		3-86	6227
5-518-336	8131	5-9460-1	7425	3-130	6230
5-519-177	6880	5-9460-2	7424	5-37	6233
179	6881			5-85	6225
181	11260			5-136	6226
184	6882	<u>AAF TSEPL</u>		5-139	6231
189	6883	6-350-3	10115	5-144	6243
196	6884	6-420-8-23	6896	2C-5-14	9704
201	6885	8-24	10116	5-17	97558
203	6886	14-27	6897	5-21	9705
204	6887	18-8	6898	5-63	97583
205	6888	6-447-1-5	3003	5-68	9706
211	6889	1-5	7951	5-69	9707
213	6890	6-580-169-20	6421	5-102	9708
217	6891	6-581-136-6	10119	2D-5-166	9724
218	6892	136-9	10278	2H-5-26	9720
220	6893	185-2	7959	5-74	9721
226	6894	193-2	6432	5-147	9736
5-520-625	4763	206-2	7962	235-144	6243
637	4764	206-4	7963		
5-522-258	5617	6-582-1-10	6906	<u>AAF TSESA</u>	
258	5618	3-10	6914	2-1235	16304
259	6176	26-2	7964	3-1272	20340
260	6236	32-2	6917		
262	5619	38-2	7965	<u>AAF TSESE</u>	
263	6193	40	6918	4-63	11879
264	5620	6-587-46-3	7969	4-64	11877
265	6192	6-590-57-81	7993	4-66	11878
267	5621	142	6161	4G-4-67	11876
268	6409	M-680-66-6	7340	4-71	11875
268	5687			4-72	11874
269	6177			4-73	11873
272	8150	<u>AAF TSEPP</u>		4-74	11872
273	6198	13	95088	4-82	11261
273	5688	39	89706		
278	5622	519-231	16550	<u>AAF TSEST</u>	
280	5690	519-236	16551	6-155	48400
281	5691	519-239	16550	6-185	10130
5-523-288	7271	522-284	5675	6-185	11698
297	7270	523-1-164	101516	6-207	38073
5-524-1336	7299	524-1956	98985	6-210	32072
1380	7298	525-309	6924	6-211	38078
1515	7297	531-482	100507		
1534	7296	531-507	100509		
1601	7295	531-534	106387		
5-525-256	7286	532-267	39670	<u>AAF WD</u>	
268	7285	534-115	99483	30	8281
268	7284	534-132	99481	95	8200
268	7283	539-28	98584	142	8228
288	7382			222	16917
5-531-392	4743	<u>AAF TSEPR</u>		342	8295
403	4744	425-17-3	23629	354	9293
405	4745	580-175-7	23630	396	16924
410	4746	581-133-7	23524	444 S	8285
417	4747	581-136-16	7954	446 R	10377
433	4748	587-46-5	34823	582	18723
447	18117	587-46-6	34829	593	17086
5-533-161	6972	593-73	10126	600-1	15694
163	6973			1A	15693
5-534-63	8122			3	15695
5-536-472	8126	<u>AAF TSEPS</u>		4	15696
483	8127	552-541	50343	5	15697
484CK	10253	554-566	9771	6	15698
5-673-57	16592	554-599	50345	7	15699
5C-523-280	8212	555-1240	40769	8	15700
5G Rpt 1	27584	555-1247	50346	9	15701
		555-1250	49855	10	15702
		556-1048	48401	11	15705

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<u>AAF WD</u>		<u>AAF WD</u>		<u>AAF WD</u>	
<u>600-11A</u>	15704	<u>600-88</u>	15657	<u>600-161</u>	10308
12	15706	89	15658	162	13490
13	15708	90	15659	163	13489
13A	15707	91	15660	164	13488
14	15709	92	15661	165	10309
15	15710	93	15662	166	13487
16	15712	94	15663	167	10310
17	15713	95	15666	168	10311
18	15714	95A	15664	169	10312
19	15715	96	15665	170	10313
20	15716	97	15746	171	10314
21	15717	98	38144	172	10315
22	15718	99	10346	173	10316
24	15719	100	10345	174	10317
26	15720	101	10344	175	10318
27	15721	102	10343	176	10319
28	15722	103	10376	177	10320
29	15723	104	10375	178	10321
30	15724	105	10374	180	10322
31	15725	106	10373	181	10323
32	15726	107	13491	182	10324
33	15727	108	10372	183	10325
34	15728	109	10371	184	10326
35	15729	110	10370	185	10327
36	15730	111	13496	186	10357
37	15731	112	10369	187	10356
38	15732	113	10368	188	10355
39	15733	114	10367	189	10354
40	15734	115	10366	190	10353
41	15735	116	10365	191	10352
42	15736	117	10364	192	10350
43	15737	117A	10362	193	10349
44	15738	118	10363	194	10348
45	15739	119	10361	195	13494
46	15740	120	10351	196	13493
47	15741	121	10360	197	10347
48	15742	122	10358	198	13492
49	15743	123	10395	199	12961
50	15744	124	13495	200	12817
51	15745	125	10394	201	12818
52	15690	126	10393	202	12819
53	19948	127	10392	203	12820
54	15691	128	10391	204	12821
55	15672	129	10390	205	12822
56	15673	130	10389	206	12823
57	15674	131	10388	207	12940
58	15675	132	10387	208	12824
59	15676	133	10386	209	12825
60	15677	134	10385	210	12925
61	15678	135	10384	211	12926
62	15679	136	10383	212	12816
63	15680	137	10382	213	12927
64	15681	138	10381	214	12928
65	15682	139	10380	215	12929
66	15683	140	10379	216	12952
66A	15684	141	10328	217	12951
67	15685	141A	10329	218	12950
68	15686	142	10330	219	12949
69	15687	143	10331	220	12948
70	15688	144	10359	221	12947
71	15689	145	38145	222	12948
72	15668	146 R1	10332	223	12945
73	15669	147 R1	10333	224	38147
74	15670	148	10334	225	12944
75	15671	149	38146	226	12943
76	15667	150	10335	227	12942
77	15692	151 R1	10336	228	12941
79	15648	152	10337	229	12801
80	15649	153	10338	230	12800
81	15650	154	10339	231	12799
82	15651	155	10340	232	12798
83	15652	156	10341	233	12797
84	15653	157	10342	233	38148
85	15654	158	10305	234	12796
86	15655	159	10306	234	38149
87	15656	160	10307	235	12795

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<u>AAFWD</u>		<u>AAFWD</u>		<u>AFEEIS</u>	
600-236	12794	952	17077	40	20328
238	12793	962	8241	42	23176
239	12792	965	8240	45	20329
240	12791	966	17076	46	66209
241	12790	971	17078	47	20330
242	12789	975	16909	48	20331
243	12788	982	8239	49	20332
244	12787			50	20333
245	12786			52	20334
246	12785	<u>AAFWIB</u>		54	20335
247	12784	13	38645	55	20336
248	12802	45	8198		
249	12803	52	8226	<u>AFETO CE</u>	
250	12804	270	8294	39	52257
252	12805	347 R	8282		
253	12806	403	16922	<u>AFETO CSO FR</u>	
253	38150	410	8284	TLI-9	53432
254	12807	444	8286	TLI-27	50871
254	38151	473	18717	TLI-17	53433
255	12808	479	18719		
255	38152	565	8227	<u>AFETO CSO IR</u>	
256	12809	581	18718	DFI-1	53497
256	38153	588	18724	MIE-2	50875
257	12810	600-23	38143	RAD-1	53821
258	12811	602	18799	RAD-4	60684
259	12812			RAD-7	50873
260	12813	<u>AAFWIS</u>		RAD-9	53498
261	12814	V. 7 No. 2	18630	RAD-14	1998
262	12939	69	8196		
264	12937	99	8298	<u>AFPAC MED TIFR</u>	
266	12938	178 R	16910	1	22148
267	12936	202	10304	2	22147
268	12935	430	16912	3	23314
271	12934				
272	12933	<u>AAR</u>		<u>AFPAC ORD TIR</u>	
275	12932	4	3009	1	49027
277	12931			2	19720
279	12930	<u>ABL FR</u>		3	19721
280	12815	B 1.2	58204	4	49028
709	12953	J 1.1	58201	5	17399
639 Pt 2	16923	J 1.2	58203	6/1	50394
640	8223	J 1.4	58205	6/2	50395
644	8305	J 1.5	58200	6/3	50396
658	16911	J 1.6	58199	7 Pt 1	19718
695	8229	J 1.8	58202	7 Pt 2	19719
708 R	8287	J 6	58206	8	20387
709	12953	P 2	63645	9	22122
716	12954			10	27695
730	8293	<u>ABL SR</u>		12	20770
735 R	8288	3	34748	16	20769
738	17085	6	58197	17	17535
758	17084	10	16737	18	23313
791	8231	13	50828	19	27696
792	98501			20	17398
795	17083	<u>ACAMR No. 1 CIU</u>		21	25588
809	8233	B 67	81971	21	43847
815	18720	B 145	99793	25	22129
817	17082			26	25484
847	17081	<u>AFEEIS</u>		119	81887
863	16916	26	20316	<u>AFRTW</u>	
882	8289	28	20317	461	16918
884	8291	29	20319	471	10378
890	8301	30	20320	489	16925
890	8302	31	20321	667	16926
896	16924	32	20322		
900-13821	12960	33	20323	<u>AFTSW</u>	
912	8230	34	20324	17	16913
916	8290	35	20325	61	8197
928	8292	36	20326		
929	8215	38	20327		
933	8234				
940	8232				
948	8218				
949	8242				
950	17080				
951	17079				

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<u>AFTSW</u>		<u>ALSOS G</u>		<u>ALSOS H</u>	
198	8298	5	18752	93	14944
300	38666	6	18740	95	14711
360	16914	7	18734	98	14712
		8	18750	104	14713
		8	19053	106	14714
		8	19057	107	14715
<u>AIC</u>		8	19873	108	14716
296	106585	8	18744	109	14717
309	106586	9	18745	110	14718
315	106587	9	18757	111	14719
323	106588	9	18754	112	14720
324	106589	10	18215	113	14721
327	106590	11	18216	114	14722
330	106591	11	18575	115	14723
556	107165	11	19058	116	14724
		13	18736	117	14725
		13	18749	118	14726
<u>ALSOS</u>		14	18742	121	14727
35	343	15	18746	123	14728
42	153	15	18756	124	14729
52	341	16	18577	129	14730
55	164	17	18735	131	14945
62	326	18	18220	133	14947
		19	18224	134	14948
		19	18741	135	14949
<u>ALSOS DDC</u>		19	18738	137	14950
1	22292	20	18755	138	14951
		21	18743	144	14952
		22	18753	146	14953
		23	18578	147	14954
<u>ALSOS G</u>		24	18576	148	14955
III A	19061	25	18739	150	14959
III A2	18211	26		151	14958
IV A1	18209			182	14957
A2	18210			183	14956
A2	18230			199	14960
A3	18214	<u>ALSOS H</u>		200	14961
A3	18233	H	23575	201	14963
A3	18234	1	14751	205	13828
A3	18528	2	14750	225	13830
A3	18212	3	14749	226	13819
A4	19062	6a	14746	227	15001
A5	18208	6b	14748	275	13821
A6	18213	6c	14744	278	13824
A7	19060	6d	14745	279	13825
A8	19059	7a	14747	280	13826
A9	19222	7b	14743	281	14990
A11	19222	7c	14742	282	13827
A12	19221	7d	14741	283	14989
A14	18222	7E	14740	285	14991
A14	18226	12	14739	286	14997
A14	18227	13	14738	286	14994
A14	18229	14	14737	286	14996
A14	18225	15	14736	286	14993
A15	18201	19	14735	286	14992
A15	18204	21	14734		
A15	18205	22	14733		
A15	18206	23	14732		
A15	18207	24	14731		
A15	18217	26	14759	<u>ALSOS Ha</u>	
A15	18218	29	14760	1	20504
A15	18219	30	14761	2	20503
A15	18223	30a	14762		
A15	18228	31	14763		
A15	18202	32	14764	<u>ALSOS K</u>	
A15	18221	38	14765	3A	14673
A15	18203	39	14766	3B	14675
A15	18574	40	14767	3C	14674
1	19052	41	14768	3D	14671
1	19053	43	14769	3E	14672
1	19054	65	14770	5a	14670
2	18751	81	14771	6	14661
3	18753	82	14772	6	14663
3	18748	83	14773	6	14664
3	18747	84	14774	6	14665
4	18737	88	14775	6	14666
4	19051	91	14776	6	14667
4	19056	92	14777	6	14668

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<u>ALSOS K</u>		<u>ALSOS Kli</u>		<u>ALSOS RFR</u>	
6	14669	5B	23594	26	13205
6	14678	11A	23588	27	13203
6	14679			28	13204
6	14680			30	13178
6	14682			31	13202
6	14683	<u>ALSOS MF</u>		32	13207
6	14684	11 Ba	20820	33	13201
6	14685	11 Bb	20819	34	13200
6	14686	11 Bc	20821	35	13199
6	14687	11 Bd	20822	36	13198
6	14688			37	13197
6	14689			39	13196
6h	14681			44	13195
7A	14676	<u>ALSOS MIS</u>		45	13194
7C	14677	506-53	19382	46	13193
8a and b	14752	801B	22561	48	13192
8c	14755	801B	22562	49	13191
8D	14754	801B	22563	50	13190
9a	14756	801B	22566	51	13189
9b	14757	801b	22572	52	13157
9C	14758	803	22560	53	13158
11A	14634 to 14660	804	22564	54	13160
11B	14530 to 14547 and 14567 to 14587	804	22567	55	13161
11C	14548	804	22568	56	13159
11C	14549	805	22569	57	13162
11C	14550	807	22558	58	13163
11C	14551	808	22565	59	13164
11C	14552	809A	22557	60	13165
11C	14553	809A	22569	61	13166
11C	14554	809A	22570	62	13167
11C	14555	809a	22571	62 S	13167 S
11C	14555	810A	22573	62 S	13167 S2
11C	14556	824	27773	62 S	13167 S3
11C	14556	824-3	19203	101	20478
11C	14559	4	19205	101	20485
11C	14561	5	19204	101	20476
11C	14562	6	19216	101G	20483
11C	14563	7c	19206	103	20486
11C	14564	8	19208	104	20481
11C	14565	11	19207	104	20482
11C	14557	12	19209	104	20489
11C	14558	13	19210	105	20488
11C	14560	14	19212	105	20477
11C	14588 to 14619	15	19214	106	20472
11D	14621 to 14633; 14875; 15006; 15008 to 15010; 15012 to 15016; 14964 to 14973; 14976 to 14988	16	19213	106	20474
11E	14709	17	19211	106	20475
12a	14708	18	19215	106	20479
12b	14707			106	20484
12c	14710	<u>ALSOS O</u>		106	20473
12d, e	14706	22	19255	107	20487
12f	14705	36	19254	201	12755
12g	14704			202	12756
12h, i	14703	<u>ALSOS RFR</u>		203	12757
12j	14702	1	13168	204	12758
12k	14701	2	13169	205	12759
12l	14700	3	13170	206	12760
12m	14699	5	13171	207	12761
12n	14690	6	13174	208	12762
13	14695	7	13175	209	12763
15a	14697	8	13176	211	12764
15b	14696	9	13177	212	12765
15c	14698	10	13188	213	12766
15e	14698	13	13187	214	12767
		14	13186	215	12768
		15	13185	216	12739
		16	13184	217	12740
		19	13183	218	12741
		20	13182	219	12742
<u>ALSOS Kli</u>		21	13181	220	12743
I	23595	22	13180	221	12744
2B	23576 to 23587	24	13179	222	12745
5B	23589	25	13206	223	12746
5B	23591	25	13208	224	12747
5B	23592			225	12748
5B	23593			226	12749
				227	12750

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<u>ALSOS RFR</u>		<u>ALSOS RFR</u>		<u>ALSOS RFR</u>		<u>ALSOS RFR</u>	
228	12751	302B	18419	505-5	19605	506-51	19362
230	12752	302B	18421	6	19604	52	19361
231	12753	302B	18422	8	19603	54	19381
232	12754	302B	18423	10	19602	507-1	19421
233	12826	302B	18427	11	19601	2	19422
234	12827	302b	18438	12	19600	3	19425
235	12828	302b	18440	13	19599	5	19494
236	12829	302b	18441	14	19598	6	19423
237	12830	302b	18444	15	19597	7	19420
238	12831	302b	18444	17	19596	8	19419
239	12832	302b	18447	19	19636	9	19418
240	12833	302b	18448	21	19635	10	19417
241	12834	302b	18449	22	19634	11	19416
242	13025	302b	18450	23	19633	13	19412
242	12835	302c	18418	24	19632	14	19415
243	12836	302c	18424	25	19631	16	19414
244	12837	302c	18442	26	19630	17	19413
244	13314	302c	18443	27	19629	19	19411
244	12024	302c	18445	29	19628	20	19410
245	12838	302c	18446	30	19627	21	19409
246	12839	302c	18451	31	19626	39	19440
247	12840	302c	18452	32	19625	40	19439
248	19256	302c	18454	33	19624	41	19246
249	12841	302c	18456	34	19623	42	19438
250	12842	302c	18455	35	19622	43	19437
251	12843	302c	18457	36	19621	44	19436
252	12844	303	18428	37	19620	45	19435
253	12845	303	18429	38	19619	46	19434
254	12846	303	18431	39	19618	47	19433
257	12847	303	18432	41	19617	48	19432
258	12848	303	18433	42	19616	49	19431
259	12849	303	18399	43	19615	50	19927
260	12850	303	18400	44	19614	51	19430
261	12851	304	13079	45	19613	52	19429
262	12852	305	18395	46	19612	53	19428
264	12853	307	13080	47	19611	54	19427
265	12854	308	13081	48	19610	701	13354
266	12855	309	18437	49	19609	702	13353
267	12856	309	18437 T	50	19608	703	13351
268	12857	310	34975	506	19360	705	13352
269	12858	310	13082	506-1	19402	706	13350
270	12859	311	18396	2	19401	707	13332
271	12860	311	18397	3	19400	708	18231
272	12861	311	18398	4	19399	708	18426
273	12862	434	20455	5	19398	708	18436
274	12863	441	20460	7	19397	708-1	18231 S
274 S	12863 S	442	20451	8	19396	709	13343
275	12864	461	20453	9	19395	709	13344
276	12865	462	20458	10	19394	711	13345
277	12866	463	20461	12	19393	712	13346
277.5	12867	465	20457	14	19391	713	18435
278	12868	466	20452	15	19390	714	18232
279	12869	467	20446	16	19389	714	18392
280	12870	467	20447	17	19388	714	18394
281	12871	467	20448	18	19387	715	13347
282	12872	467	20449	20	19386	716	18420
283	12873	467	20456	21	19385	716	18425
284	12874	472	20450	22	19384	716	18430
285	12875	481	20454	23	19383	718	13348
286	12769	482	20459	24	19380	719	13349
287	12770	484	18760	25	19379		
288	12771	485	18568	26	19378		
289	12772	487	18759	27	19377	<u>AM AP</u>	
290	12773	488	18569	30	19376	1602	81510
291	12774	489	18570	33	19375	1699	97631
292	12775	490	18758	34	19374	3139	79341
293	12776	492	18761	36	19373	3139A	94590
294	12777	495	18572	39	19372	3139B	102523
295	12778	496	18571	40	19371	3419A	95136
296	12779	505	19607	43	19369		
297	12780	505	19634	44	19368	<u>AM MO</u>	
298	12781	505	19637	45	19367	9	106176
301	13078	505-1	19593	46	19366	450	57504
302	18393	505-2	19595	47	19365	470	57317
302	18434	505-3	19594	49	19364	496c	99886
302a	18439	505-4	19606	50	19363		

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<u>AM MO</u>		<u>APG OP</u>		<u>APG OP</u>	
521	99350	5313/24	40663	5464/35	39725
524d	105327	25	42363	38	31906
535d	106176	26	42356	44	30252
		27	40658	50	40581
		28	42362	5485/1	40661
<u>AMC E</u>		30	40656	5489/2	52034
1	88037	31	42361	5499/2	40589
		33	40645	6	40588
		40	42213	11	40587
<u>APG BRLM</u>		42	86366	13	40586
264	60406	43	42207	5500/10	86365
280	60408	44	40667	5518/8	40582
		45	42210	23	32880
		46	42211	5521/11	39726
<u>APG LSD</u>		47	42200	19	3081
2	52028	48	42214	5522/1	37916
3	52027	50	42208	5538/18	68132
5	52030	52	42205	5541/23	40644
6	52029	53	40641	5542/1	3035
		55	42353	5543/2	34873
		56	42209	5544/1	39733
<u>APG OP</u>		57	42212	1	39729
4502/22	49686	61	40666	10	40577
30	49685	79	3032	5632/11	3033
35	40642	85	42364	5639/2	32879
4535	49729	5320/10	42352	5642/5	3031
4562/25	40646	12	42351	5652/3	30817
26	49634	20	42349	4	30818
4758/10	52038	31	40654	5656/2	34865
4920/1	52092	5364/5	40592	5661/17	52110
4972/40	49731	20	40593	18	49249
5082/157	31825	23	40594	21	42204
168	31829	32	40653	5677/1	3091
186	52040	33	40592	5685/3	40576
201	52115	5365/1	52092	5688/4	34867
276	49683	2	52094	76	34868
299	31828	33	3076	5693/6	34870
316	49687	46	42203	5695/1	40657
321	49688	48	49255	2	40662
327	42366	49	49248	4	42359
337	49689	50	40579	5	42202
5084/24	40596	52	52093	6	42369
28	40597	53	39731	5708/4	31907
29	40565	56	49246	5712/3	40575
38	40595	59	52094	5716/12	34674
48	40652	61	40580	5721/1	31908
5124/1	52295	62	52116	5723/1	32878
5162/6	40647	65	40583	8	32877
5177/15	40567	66	3086	5728/1	34866
16	40566	67	49250	5732/9	40584
17	40568	69	49247	10	32883
5179/15	37906	5367/8	42350	11	30251
20	49251	9	40391	5737/1	40651
5191	39732	5374/25	52113	2	42367
5191/4	40643	60	31827	3	42358
5229/104	49252	71	52039	4	42360
110	52096	83	52037	7	42206
114	52097	88	42354	12	40638
116	52095	92	42353	13	42216
129	40665	93	42348	14	40664
130	40659	5381/5	52298	15	42215
131	42365	10	52297	20	40640
143	40655	11	52300	22	52032
5242/21	40564	12	52299	23	52036
5246/2	40563	5386/1	49253	24	52111
5255/6	40650	7	39727	25	42367
7	40648	5395/10	39728	26	52112
8	40649	11	39730	27	42368
5265/55	52098	5420/69	52033	28	52035
5283/3	40569	5428/1	52114	29	42201
5294/7	40570	5431/23	40590	32	3077
5297/1	52294	5464/9	37915	5775/2	40574
5298/67	49254	13	52109	5808/10	49268
69	32882	14	52108	18	49267
5313/13	40645	20	32881	5815/1	52296
20	40668	32	40578	5826/14	52041

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<u>APG OP</u>		<u>ARC CP</u>		<u>ARC RM</u>	
5826/17	52042	14	103128	1865	110289
5826/18	31826	15	101948	1866	110289
5827/1	33963	17	103127	1867	110289
5876/1	33965	18	101905	1870	110289
5883/1	40585	19	101906	1873	110289
5893/1	49247	20	102042	1874	110289
5991/1	49266	21	101947	1875	110289
6004/1	31909	22	103129	1876	110289
6005/1	40660	23	102328	1878	110289
6005/7	52107	24	102343	1881	110289
		25	102346	1882	110289
		26	102327	1883	110289
		27	102847	1884	110289
<u>APG Rpt</u>		28	103126	1891	79382
12-9 Set 00-1	3030	29	103124	1898	110259
12-9 Set 00-1	3031	30	103123	1913	97644
14-40 Set 01-1	3024	31	102848	1919	110289
14-75	3025	33	103125	1937	110289
18	68132	34	103130	1938	110289
21-58 Set 00-1	3076	35	103692	1957	110289
21-96 Set 00-1	3086	36	103693	1967	92623
25-H Set 00-1	3081	37	103694	1973	110289
27-2	16120	38	104081	1980	79348
29-4	3035	39	104082	2000	92619
30-1	16123	40	104010	2005	79346
33-87 Set 00-1	3032	41	104011	2009	65610
41-34	37908	42	105157	2012	77823
41-45	37914	43	104697	2013	67751
41-65	37912	44	105158	2018	110289
41-66	37910	45	104698	2019	69115
41-69	37909	46	105159	2023	81599
41-70	37911	48	105160	2027	92617
42-15	39727	49	105675	2031	79362
42-53	37907	51	105213	2032	68107
59-1	16107	52	105676	2033	81599
101	40643	53	105769	2035	79417
211-7 Set 00-1	16109	54	105414	2037	69117
216-11 Set 00-1	3033	55	105618	2038	65609
243-3 Set 00-1	16112	56	105770	2041	77824
2672/6-4-24	34876	57	105830	2042	52368
4481/23	31905	58	106061	2043	52366
4481/24	27268	59	106062	2044	81523
4972/40	49731	60	106063	2045	69113
5082/157	31825	61	106064	2046	92597
5082/162	31829	62	106016	2048	92560
5082/299	31828	63	106017	2051	79414
5374/60	31827	64	106257	2052	65607
5464/38	31906	65	106258	2053	69116
5499/10	33954	66	106372	2054	65608
5499/12	33955	67	108740	2056	69112
5499/16	33956	68	106849	2057	52367
5543/2	34873	69	106850	2058	92919
5639/2	32879	70	106851	2059	92575
5652/3	30817	71	106852	2063	79347
5652/4	30818	72	106853	2064	77822
5700/4	31907	73	106854	2067	81493
5716/12	34874	75	106741	2068	68033
5721/1	31908	76	106855	2069	68032
5732/11	30251	78	106856	2070	79358
5774/17	33957	79	106857	2071	92576
5774/26	33959	80	106858	2073	69114
5826/18	31826	81	106859	2074	97643
5828/3	33964	82	106860	2075	81525
5910/1	33967			2076	79415
6004/1	31909			2077	77819
AS-8	49730			2078	81590
		<u>ARC RM</u>		2080	95511
		1444	79407	2081	79404
<u>ARC CP</u>		1700	81488	2082	79384
1	101241	1798	79412	2083	79359
2	101242	1838	79411	2084	81513
4	101811	1842	92566	2085	92580
5	101248	1844	92576	2087	79401
6	101434	1848	78692	2088	81516
10	101780	1848	79385	2089	79416
11	101781	1854	92565	2090	92591
13	101812	1861	92577		

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<u>ARC RM</u>		<u>ARC RM</u>		<u>ARC RM</u>		<u>ARC RM</u>	
2091	79320	2182	92944	2281	101246	2377	110253
2092	79413	2183	92653	2282	95550	2378	102323
2093	81521	2184	93952	2283	95259	2379	102654
2094	81589	2185	93955	2285	95508	2380	97143
2095	92559	2186	93963	2286	110246	2381	101262
2096	79383	2187	92574	2287	101247	2382	110254
2097	79389	2188	92583	2288	95257	2383	102117
2098	92613	2189	92581	2289	110247	2384	102112
2099	92606	2190	92590	2290	95507	2385	107123
2100	92495	2191	92801	2291	95506	2387	101661
2101	81596	2192	92806	2292	101248	2388	101778
2102	79406	2193	92804	2293	101249	2389	102116
2103	92605	2194	92585	2294	107059	2390	103928
2104	79370	2196	92945	2295	101250	2391	103140
2105	79361	2197	97641	2296	95256	2392	102855
2107	81518	2198	92804	2297	107122	2393	102118
2108	79402	2199	92805	2298	101714	2394	101712
2109	79405	2200	97635	2299	110248	2396	101713
2110	92573	2201	93948	2300	99822	2397	101660
2111	81595	2202	92803	2301	95276	2398	103141
2112	93966	2203	92602	2302	93949	2399	104398
2113	92612	2205	97138	2304	99554	2400	101663
2114	81524	2206	92800	2305	99536	2402	105772
2115	81526	2207	92624	2306	100041	2403	100044
2116	79363	2208	92629	2307	101251	2404	102320
2117	93965	2209	92603	2309	99412	2405	102856
2118	95258	2210	92587	2310	101252	2406	101263
2120	93967	2211	92625	2311	101253	2407	104322
2121	92807	2212	92588	2313	97637	2408	102114
2123	92638	2213	92589	2314	110245	2411	106836
2124	92618	2214	92628	2315	110249	2413	102857
2125	92568	2215	92921	2316	110250	2415	102858
2126	79371	2217	97140	2318	100289	2416	102321
2127	92558	2218	94700	2319	97382	2417	104399
2129	92640	2219	94692	2321	110244	2418	103929
2130	81520	2221	95510	2322	99555	2420	105336
2131	79372	2222	101435	2323	110288	2421	107124
2133	81519	2223	92920	2324	99887	2422	104323
2134	92648	2224	92649	2325	99706	2423	105337
2135	93964	2225	92382	2326	100042	2424	106837
2136	92572	2226	92943	2327	104397	2425	104400
2137	81514	2228	92630	2329	99556	2428	101264
2138	81903	2230	97640	2331	99436	2429	104324
2140	97642	2232	106742	2332	99557	2430	110255
2142	81517	2233	97632	2334	110251	2431	106743
2144	92497	2234	93961	2335	101254	2433	104401
2145	81515	2235	92584	2337	99535	2434	103142
2146	93947	2236	95504	2338	107060	2435	103930
2148	92651	2237	92975	2342	101436	2437	105217
2149	92652	2238	92976	2343	101255	2438	104745
2150	92611	2239	92604	2344	101256	2439	103143
2151	92650	2240	92942	2345	102115	2444	105773
2153	92670	2241	93950	2346	102847	2445	105774
2154	92626	2242	99551	2347	101257	2446	106838
2155	92610	2244	95505	2348	102850	2451	103931
2156	92498	2245	94316	2349	102851	2452	103144
2157	92609	2248	96952	2351	102113	2453	103932
2158	92569	2249	105771	2352	101437	2454	104402
2159	92614	2250	97139	2353	101438	2455	104403
2160	92567	2252	99552	2354	101439	2456	104404
2162	92615	2253	97633	2355	106053	2457	103687
2163	92557	2257	96492	2358	101258	2458	106054
2164	92616	2258	110289	2359	101259	2459	103933
2166	92608	2259	97141	2361	102852	2463	106055
2167	93951	2260	95551	2362	101659	2464	106013
2168	92556	2261	95503	2363	101779	2465	104746
2169	92607	2262	97634	2364	105335	2467	105775
2170	92953	2265	101664	2365	101658	2468	104405
2171	92496	2266	97639	2367	101440	2471	107125
2172	92571	2267	93962	2368	101662	2472	105677
2176	92639	2268	95549	2370	102322	2473	107126
2177	92627	2272	99553	2372	110252	2474	105332
2178	93954	2273	97638	2373	101260	2475	107127
2179	92571	2274	97142	2374	102853	2476	106259
2180	93956	2277	97636	2375	101261	2477	103145
2181	92802	2280	95509	2376	101665	2478	104406

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<u>ARC RM</u>		<u>ARC RM</u>		<u>ARCO</u>	
2479	104325	2617	106844	58A	6339
2480	104695	2618	105780	59A	19703
2482	106056	2643	105338	67A	4352
2483	107128	2648	104413	68A	19698
2484	104407	2649	105225	72A	19697
2486	102859	2672	107063	73A	19701
2487	105912	2674	105781	76A	27000 S
2488	105333	2675	105226	132A	19717
2489	107129	2676	105339	141A	19707
2490	105619	2677	105411		
2491	103146	2682	105227		
2492	105229	2686	106845	<u>ARF</u>	
2493	107130	2692	106846	1	81758
2497	105334	2696	106371	3	88039
2500	106370	2708	107064	4	92030
2501	107131	2711	107135	9	105987
2502	107132	2714	106847	28	105333
2503	104408	2719	107136	90-408A Rpt 11	101721
2504	105776	2720	106848	90-446 B Sept. 1949	105049
2507	104409			90-446B Sept. 1950	105378
2508	106057			90-510G	92030
2510	104410	<u>ARC TR</u>		90-510G S	92263
2512	106058	1938	78692	90-511D FR	104479
2515	106260	3639	96492	90-517C	105987
2516	105218	6999	90552	90-621E	105986
2521	105620	7067	99552	90-695G Rpt 1	104349
2522	106839	7278	99552	90-695G Rpt 2	104350
2523	103934	7307	99557	90-773B Rpt 1	104434
2526	104696	8963	99553	90-773B Rpt 2	104573
2527	104326	9809	99551	90-773B Rpt 3	104573
2530	105777	10010	104081	90-773B Rpt 4	104574
2531	105219	10024	99436	90-773B Rpt 5	104575
2532	105678	10058	99554	90-773B Rpt 7	104433
2533	104747	10072	99556	90-773B Rpt 8	104622
2534	103935	13185	104082	90-774B Rpt 1	104351
2537	106059			90-774B Rpt 2	104435
2538	105679			90-774B Rpt 3	104436
2539	105220	<u>ARCO</u>		90-774B Rpt 4	104437
2541	104411	3A	19702	90-774B Rpt 5	104438
2544	104327	4A	81306	90-774B Rpt 6	104439
2545	104328	5A	81307		
2547	103936	7A	19705	<u>ARL</u>	
2549	106261	8A	81308	103.15/R.4/W	22494
2551	103937	9A	81309	WPR-S 10	34765
2552	107061	10A	81310		
2553	107133	11A	81311	<u>ATIC-T MAS</u>	
2555	103688	12A	19704	151	51034
2557	106001	13A	19713	152	51035
2558	107134	14A	81312	153	51036
2561	104329	15A	81313	154	51037
2564	105778	16A	19711	155	51038
2566	104412	17A	19711	156	51039
2568	108262	18A	19711	157	51040
2569	103147	19A	81314	158	51041
2571	103938	20A	81315	159	51042
2572	106002	21A	81316	160	51043
2575	106014	22A	81317	161	18539
2576	104330	23A	19706	162	18632
2578	103975	24A	81318	163	18637
2580	106840	25A	19695	164	18638
2582	106841	26A	19708	165	18634
2583	106015	27A	81319	166	18640
2586	104331	28A	19715	167	18631
2595	105340	29A	19715	168	18633
2597	106842	30A	81320	169	18636
2598	105779	31A	19709	170	18635
2599	104332	32A	81321	171	22130
2601	105221	33A	81322	172	22144
2604	104333	34A	81323	173	23009
2605	105222	35A	81324	174	22125
2606	104334	36A	81325	175	22145
2607	106060	37A	81326	176	22131
2608	105223	38A	81327	177	22127
2609	106843	40A	4361	178	22126
2614	105224	41A	81328		
2616	107062	46A	19696		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>ATIC-T MAS</u>		<u>ATIC-T OS</u>		<u>AUS CSIR DA</u>		<u>AUS CSIR LB A</u>	
179	22146	152	22137	E.23	85469	87	92398
180	22135	153	22138	E.30	85458	95	91713
181	27902			E.37	85467	97	89653
182	50896			E.38	85459	113	92328
183	50890	<u>ATIC-T QMAS</u>		E.39	85460	117	92327
184	23605	41	23844	F.8	85448		
185	50897	42	23846	F.12-1	85456	<u>AUS CSIR LB B</u>	
186	23610	43	23845	F.12-2	85455	1	92345
187	23316			I.3	85464	2	92355
189	50888	<u>ATIC-T SAS</u>		SM.6	85442	3	92354
190	48282	1	19725	SM.6-1	85442 S	4	92353
211	50901	3	17527	SM.12-1	85445	4 App	92361
212	50893	4	60601	SM.12-2	85446	5	92360
213	50895	4	52267	SM.13-1	85443	5 App	92359
214	50894	4	17530	SM.34	85452	6	92358
216	95824	4	17528	SM.35	85451	7	92357
217	95825	5	17529	SM.53	89649	8	92356
220	95812	6	53442	SM.61	97794	9	92366
221	95817	7	22134			11	92365
223	95815	7	53819	<u>AUS CSIR DA AN</u>		12	92364
230	95823	7	23312	16	85475	13	92363
241	95816	8	43888	24	85476	14	92362
242	95813	10	60682	65	92350	16	92368
243	95814	11	53448			18	92411
245	95821	12	43889	<u>AUS CSIR DA EN</u>		19	89656
247	95820	14	43890	49	85465	21	92412
248	95822	16	43892	96	92349	23	92384
		18	43891			25	92363
		19	43893	<u>AUS CSIR DA IN</u>		28	92400
		20	43887	10	85478	29	92399
<u>ATIC-T OS</u>		21	53452	13	85462	30	92398
4	17530	23	53440	16	85475	31	92396
9	22128	25	53445	19	85463	33	92395
105	19727	27	53416	21	85461	35	92394
106	20388	28	28506	24	85476	36	92351
107	22264	31	53447	49	85465	37	92391
108	18654	32	53441			39	92386
109	19726	38	53439	<u>AUS CSIR LB A</u>		40	92388
110	18657	39	60614	1	89655	<u>AUS CSIR LB CF</u>	
111	18656	41	53444	2	92345	1	92404
112	18653	43	60687	4	92404	4	92409
113	18652	46	19724	5	92354	5	92411
114	18651	52		8	92353	<u>AUS CSIR LB CF I</u>	
115	18650			9	92361	4	92407
116	18649	<u>AUS ACA R</u>		11	92359	<u>AUS CSIR LB CP</u>	
118	18647	8	98948	11	92360	3	92370
119	18646	25	97090	17	92366	5	92413
120	18645	26	92594	20	92365	6	92380
121	18644	<u>AUS CSIR BR</u>		21	92364	<u>AUS CSIR LB CP I</u>	
122	17533	S2.1-3	97840	22	92363	1	92406
124	17523			23	92362	2	92409
125	19723	<u>AUS CSIR DA</u>		27	92406	3	92370
126	17532	A.1	85471	30	92371	4	92369
127	17525	A.3	85474	31	92410	<u>AUS CSIR LB E</u>	
128	18641	A.4	85449	32	92408	1	92329
129	18655	A.4-1	85449 S	33	92409	2	89654
130	19723	A.4-2	85449 S2	35	92370	7	92328
131	17534	A.5	85450	37	92407	9	92390
132	20390	A.7	85470	38	92369	10	92327
133	18643	A.8	85450	39	92368	13	92408
134	18642	A.13	98948	43	92414	<u>AUS CSIR LB LF</u>	
135	19722	A.13	85453	44	92379	8	92367
136	20389	A.14	85447	45	92413	9	92379
138	18733	A.16	85454	47	42377		
139	17526	A.25	92346	51	92372		
140	48867	E.4	85466	69	92384		
141	47829	E.9	92347	72	92383		
142	47834	E.10	85477	73	92382		
143	47813	E.13	85473	78	92329		
144	17524	E.18	85472	79	89654		
145	22143	E.19	85457	82	92400		
146	22141	E.21	85468	83	92399		
147	22142						
148	22139						
149	22124						
150	22123						
151	22140						

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>AUS CSIR LB LF</u>		<u>AUS TP</u>		<u>BCSO</u>	
9 App	92372	737	92393	18-B5-112	92707
10	92378	738	92394	126	92647
11	92377	765	89635	131	92642
12	92373	776	89642	133	92632
14	92416	792	92392	135	92633
15	92415	799	92352	150	93974
16	92381	805	89647	159	93968
18	92376	813	89643	159A	93969
22	92375	814	89644	159B	93970
23	92374	815	89645	183	95515
25	92385	816	89646	18-136-3	77804
26	92417	839	89648	5	77802
27	92382	850	37801	6	77805
29	92402	941	92351	7	77806
30	92401	943	89636	8	77807
32	92397	944	89637	9	77809
33	92395	981	89638	10	79418
35	92394	986	92328	11	79376
36	89653	1034	92327	12	79403
37	92352	1061	92390	14	79364
38	92393	1062	92389	15	81551
39	92392	1072	89639	16	81507
40	89650	1136	92386	25-B22-17H	68041
42	89652	1144	89640	25-B28-172	67582
43	92389	1147	89649	173	67583
45	92387	1169	37802	174	68041
		1188	92422	202	52362
		1226	37803	203	52539
<u>AUS CSIR LB MV</u>		1332	92419	204	52355
4	91713	1423	92420	205	52354
		1424	86433	207	68042
		1474	92418	216	68095
		1557	93437	217	68093
				222	67577
<u>AUS CSIR LB PG</u>				232	77817
1	89655			233	67971
2	92403	<u>AVAG</u>		236	61379
3	92405	13/A/10	61878 T	238	67970
4	92371	38/23	51576	239	68046
5	92410	39/33/2	54630	241	68026
		39/41/3	54554	244	65612
<u>AUS CSIR PSS</u>		40/7/15	54081	247	68108
12	92426	42/7/2	51465	248	81880
13	92425	42/7/4	51860	253	67974
15	89644	42/7/24	51835	258	79393
16	89645	42/7/7	51449	259	81490
17	89646	AP7/42	54085	265	79355
18	92427			274	79350
19	89647			275	79338
21	92424	<u>BCSO</u>		315	81505
24	92423	2-B7-137	68027	316	81503
30	89648	9-BO-4	79340	323	94008
		10-B5-84	79400	326	92660
		15-B8-78	81592	362A	93958
<u>AUS CSIR RP</u>		81	92644	374	92645
242	100486	84	92620	381	92622
		85	92916	382A	92675
		86	92939	396	92900
<u>AUS CSIR T E</u>		93	97721	409	93350
11	89651	15-B26-51	92798	435	95260
		16-B5-266	97833	437	95319
		18-B4-104	52358	440	95501
<u>AUS DLNS IWD TR</u>		105	52361	444	96089
2	37801	111	80807	477	97353
		113	79356	478	97431
		116	81504	480	97991
<u>AUS DM MSL R</u>		137	92690	494	97831
143	92421	18-B5-53	92666	495	97629
162	92422	56	67568	496	97630
171	92420	57	77812	501	98020
		58	77811	502	98019
		60	67655	25-C9-2	79366
<u>AUS DM MSL TN</u>		61	77816	3	79365
1	92419	69	67976	4	79368
2	86433	71	67975	27-B1-55	79351
5	93437	83	79388	60	92672
7	92418	84	79400		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
BCSO		BCSO		BCSO	
27-B1-64	35516	33-B3-157	79370	33-B3-258	92650
65	96010	158	79369	261	92651
29-B1-22	68114	159	79402	262	92652
25	67616	160	79399	263	92649
32	68115	161	81524	264	92648
34	67584	162	81523	265	92577
35	67579	163	81525	266	92575
38	92500	165	81296	267	90578
30-B11-42	92917	168	81584	268	92566
33-B2-51	67668	169	81590	270	92580
52	67712	170	81295	271	92583
33-B3-28	67667	171	81513	272	92581
28	67666	172	81516	273	92585
36	95508	173	81518	274	92582
76	81599	174	81517	275	92584
77	67578	175	81515	277	92807
79	68033	176	81514	278	92802
80	68032	177	81903	279	92801
81	69115	178	81526	280	92806
82	69117	179	81519	281	92804
84	69113	180	81521	282	92805
85	69116	181	81520	283	92803
86	69112	182	81511	284	92800
87	69114	183	81522	285	92579
88	65608	184	81510	287	92629
89	67751	185	81508	288	92625
90	67711	186	81512	289	92628
91	65610	188	93965	290	92630
92	68107	189	93967	291	92623
93	65609	190	93966	293	92626
94	65607	191	92605	294	92627
97	68024	192	92606	296	92602
98	68089	194	92497	298	92604
101	68104	195	92498	299	92603
109	77823	197	92619	300	92591
110	77024	198	92617	301	92590
111	77822	199	92618	302	92589
112	77819	200	92614	303	92588
114	78993	201	92615	304	92587
115B	79381	202	92616	305	92499
118	79406	219	92639	307	92944
119	79404	220	92640	308	92945
121	79405	221	92638	309	92943
122	78692	222	93952	310	92942
123	80811	223	93955	311	92919
125	81488	225	92560	312	92921
126	79411	226	92559	313	92920
127	79412	227	92538	314	92975
128	79407	228	92557	315	92976
129	79410	229	92556	317	93962
130	79383	230	92637	318	93963
131	79385	231	92495	319	93961
132	79384	233	92693	320	93964
133	79391	234	92694	323	93949
134	79346	235	92496	324	93947
135	79347	236	92613	325	93948
136	79348	237	92612	328	93950
137	79413	238	92611	334	94590
138	79392	239	92610	338	94692
139	79417	240	92609	339	94316
140	79416	241	92608	340	94700
141	79415	242	92607	351	95509
142	79414	243	92569	351	95276
143	79359	244	92574	352	95507
144	79362	245	92568	353	95549
145	79360	246	92567	354	95551
146	79363	247	92576	355	95550
147	79358	248	92575	356	95256
148	79361	250	93951	357	95257
149	79345	251	93953	358	95259
150	79342	252	93954	359	95258
151	79401	253	93956	362	95511
153	79342	254	92572	363	95510
154	79387	255	92570	364	95506
155	79371	256	92571	365	95504
156	79372	257	92573	366	95505

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
BCSO		BCSO		BCSO	
33-B3-368	95320	66-B20-132	92493	110-B1A-164	67979
371	95503	133	92596	166	79422
374	96492	134A	92708	167	79375
378	96494	135	92564	168	79341
380	97138	143	92655	169	81489
381	97140	144C	92656	176	79395
382	96952	145A	92562	178	92673
383	97139	146B	92563	181	92663
384	97141	147	93960	182	92664
385	97142	148	93959	183	92661
386	97143	154	93972	190	92705
394	97382	155	93990	193	92704
396	97638	156	93991	210	92680
397	97634	157	93992	212	92643
398	97637	158	93994	213	93973
399	97643	159	93993	223	95575
400	97635	160	93995	111-B1-2	68094
401	97644	161	93996	3	81491
402	97636	162	93997	4	92561
403	97640	176	97995	10	92599
404	97639	73-B1-16	79409	11	92598
405	97641	21	92706	22	97352
408	97632	29	97350	27	97830
410	97633	74-B0-49	65605	30	97992
416	97642	50	79378	113-B1-863	67669
41-B1-121	97716	50A	79377	113-B5-61	98501
54-B2-10	79339	51	79380	117-B2-72	67687
52-B5-13	92689	51A	79379	83	77813
61-B2-28	96493	58	81506	85	68061
63-B2-10	95500	74-B5-22	68012	86	68052
65-B1-9	69118	66A	95699	93	61380
10	57317	68	92692	94	68051
11	57504	76	92701	95	68050
12	57173	77	92646	99	68058
13	68023	84	92918	101	68049
14	68010	90	93971	105	79352
15	68098	101	95262	113	92592
21	79367	109	95548	133	92600
44	95502	110	95499	233	96864
62	97631	112	95574	118-B1-105	67585
66-B7-1	68017	116	95953	106	67586
2	68022	121	97396	107	77815
3	68021	126	68012 S	109	67972
4	68015	75-B8-74	68087	110	68011
5	68020	76	65604	111	68025
7	68018	76A	57510	117	77826
8	68013	83	77827	118	67977
9	68014	84	67981	120	79374
10	68016	86	79421	121	79390
11	68019	91	79389	122	79396
66-B20-20	78665	92	79349	123	79398
42	78666	95	79386	126	81970
81	68103	102	92695	141	92799
82	68106	104	94007	142	92797
87	77818	105	92691	154	93989
88	65601	111	92678	158	95514
89	68028	112	92681	165	97356
90	68030	117A	92899	120-B1-46	67566
91D	92494	124	92902	47	68062
92A	68029	125	92901	48	68092
93	65620	134	95275	49	68063
94	81881	136	95513	51	68060
95A	79343	150	96554	52	65606
95B	79343	153	96951	53	68045
96B	79408	75-C4-10	79357	55	68043
97	77821	80-B1-15	79382	56	68046
104B	92491	80-B2-73	80806	57	68009
107A	79344	109-B1-2	78693	59	57509
111	79354	4	92668	60	68055
116B	81594	5	92667	61	68054
116C-A1	81594-A	110-B1A-150	68116	62	68059
116D	81594	150	77814	63	68065
120	92595	156	68966	64	68057
129	92659	158	57503	65	77820
130	92658	159	68097	66	77825
131	92492	163	67980	69	79424

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>BCSO</u>		<u>BCSO</u>		<u>BIGS</u>	
120-B1-73	80809	160-B1-304	97182	73	39642
76	81492	320	97715	74	39643
86	79336	323	97718	75	39644
87	79337	344	98277	76	39645
244	92940			77	39646
372	97714			78	39647
121-B10-5A	53357	<u>BCSO SCC</u>		79	39648
7	67581	19:40	68113	80	39649
14	67576	24:00	68109	81	85145
15	68031	1611	68111	82	39650
23	68048	5100	68110	83	39651
26	67978	5100	68112	84	39652
29	79353			85	39653
39	80805			86	39654
40	80804	<u>BEW RR</u>		87	39655
41	80808	42	53911	88	39656
42	80810			89	39657
70	81509			90	39658
82	92683	<u>BIGS</u>		91	39659
82A	95952	1	39602	92	43704
87	92662	2	32165	93	43705
99	93957	2	39603	94	43706
131	92688	3	39604	97	43707
141	92915	4	39605	98	43710
144	79397	5	39606	100	89204
169	95261	5	32166	101	89205
170	95263	6	39607	112	46964
173	92634	7	32167	113	46965
174	92635	7	39608	116	49832
175	92636	8	39609	173	52284
178	96491	9	39610	174	55593
180	95883	10	39611	175	97602
196	96672	11	39612		
211	97351	12	32168	<u>BIOS CPVA</u>	
212	97383	12	39613	1	8101
244	97719	13	39614	2	8102
245	97720	13	32169	3	12665
246	97717	14	39615	6	17397
160-B1-93	68040	15	39616	9	17318
95	68099	16	39617	10	86712
97	68100	17	39618	390	17320
100	68102	18	39619		
102	68044	19	39620	<u>BIOS DOC</u>	
103	65602	19	32170	535	90389
112	68105	20	39621	982/1713	99186
115	67973	21	39622	1440/1122/A1-A54	Abs 74198 S
118	92696	22	39623	1440/1122/B	Abs 74198 S
122	79425	23	39624	1440/1122/C1/C48	Abs 74198 S
123	79420	24	39625	1440/1122/G1-G90	Abs 74198 S
124	79419	25	25034	1440/1122/HA1-HA50	Abs 74198 S
125	79423	26	25035	1440/1122/HB1-HB50	Abs 74198 S
126	79373	27	85160	1440/1122/HC1-HC12	Abs 74198 S
135	80803	28	25033	1440/1122/HD	Abs 74198 S
144	79397	29	86285	1440/1122/J	Abs 74198 S
146	79394	32	89028	1482/1422	92529
151	68060	33	89029	1482/1556	92528
164	68057	36	89201	1959/816 (478)	90981
165	92621	41	89200	2012/2984	96791
166	92697	42	89202	2471/1141/W 10-13	100319
167	92698	43	89203	3363	92553
170	92601	50	89030	Agfa/646	99187
173	92634	52	89031		
174	92635	53	89032	<u>BIOS ER</u>	
175	92636	55	89033	27	88533
186	92654	60	39631	31	88537
193	92703	61	39632	52	7924
198	92700	62	39633	94	89732
200	92679	63	39634	133	88240
201	92687	64	39635	168	12656
210	92685	65	39636	175	89913
211	92686	66	94660	176	89914
234	92938	68	39637	177	89915
238	92937	69	39638	178	89916
239	92941	70	39639		
301	97127	71	39640		
302	52369 S	72	39641		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>BIOS ER</u>		<u>BIOS ER</u>		<u>BIOS ER</u>		<u>BIOS FR</u>	
179	89917	301	11369	438	86704	1	18894
180	89918	302	11370	439	23949	1	19273
181	89919	303	11371	440	23250	2	7314
184	89920	304	11372	442	23246	3	85200
185	89921	307	11373	443	23247	4	7922
186	89922	308	9550	446	22242	4	18895
187	89923	309	15401	452	86716	5	18896
188	89924	310	15400	454	86711	6	49827
189	89925	311	15399	456	23243	7	18897
190	89926	313	12655	457	23244	8	27315
191	89927	332	15398	458	23261	8	7920
192	89928	333	15397	459	23267	10	18898
193	89929	334	15402	460	23259	11	18899
194	89930	338	15396	461	23239	13	7921
195	89931	339	15395	462	86708	14	85201
196	89932	340	15394	463	23237	15	89270
197	89933	341	15403	464	23262	17	19272
199	12657	342	15404	465	86705	18	28946
200	11360	344	15392	468	86718	18	7934
201	11361	345	15421	469	23263	19	7931
203	11362	346	15420	471	23238	20	7932
204	11363	347	15419	472	23258	21	7933
207	89934	348	15405	473	23257	22	89271
208	89935	349	15406	474	86699	23	105307
209	89936	350	15418	475	23256	24	86504
210	89937	351	15407	477	86710	25	19271
211	89938	352	15408	479	23255	26	19677
213	89939	353	15417	480	23254	28	20469
214	7089	354	15416	481	86709	30	18901
219	89940	355	15409	483	23252	32	18902
221	89941	356	15415	485	23253	33	80566
227	7077	357	15414	486	23251	34	85202
230	7088	358	15410	487	86700	35	31248
234	89942	359	15413	488	23264	36	20666
235	89943	360	15411	489	23265	38	86850
236	89944	361	15412	490	23266	39	18903
237	89945	367	20397	491	86707	40	18904
239	89946	370	20396	495	23268	42	51064
240	7087	374	31914	496	23269	43	85203
241	7086	380	31915	497	86703	45	7927
245	7085	381	89708	498	23200	46	28947
247	7076	381	31916	500	23270	46	7928
249	7084	384	89947	501	20080	47	7929
251	7075	385	23224	502	20081	48	7930
252	7083	387	31670	505	25772	49	7925
253	7082	388	89943	506	25771	50	7926
254	7081	389	17323	507	25770	51	7918
255	7080	390	89949	509	25769	52	7924
257	7412	391	17319	512	25768	53	7905
258	9538	392	17322	515	89075	54	7903
262	7078	393	19676	516	25767	55	7906
264	12375	395	19661	518	25766	56	7907
265	7079	396	19662	519	25765	57	18905
266	9539	401	19663	520	25764	58	18906
273	9540	402	19664	521	25763	59	18907
274	9541	405	19665	530	28589	60	18906
275	11364	406	19666	548	86701	62	22408
276	9542	407	19667	556	86717	63	105729
276	11365	408	19668	557	86720	64	1048
277	9543	409	19669	558	86702	65	7909
279	9544	410	19670	560	23271	66	25654
280	11366	417	19671	562	40512	67	77692
281	9545	418	19672	564	86719	68	18909
282	9546	423	19673	565	40513	69	28949
283	11367	424	19674	566	40514	70	7902
284	7405	425	19675	569	89951	71	86488
284-1	7405 S	426	89950	572	60698	72	102207
285	7403	427	86715	573	60699	73	9578
286	7404	428	86714	574	60700	75	18910
287	7406	429	23245	575	53473	76	75834
288	7407	430	23240	576	42291	78	87784
289	7408	431	86713	577	60701	78 S	87784 S
290	9547	435	23241	578	60702	79	96653
291	9548	436	86706	581	48284	80	19270
292	9549	437	23248	582	55858	82	27316
294	11368			583	63789		

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82	7917	164	18936	244	40119	316	20086
83	7911	165	18937	245	77688	317	23812
83	27317	167	18938	247	22184	318	34014
84	7910	170	18939	248	20089	319	25668
85	7916	171	44954	249	40119	320	97465
86	18911	172	20462	250	86502	320	78233
88	18912	173	20088	251	28748	321	20662
89	7901	174	20463	252	20090	322	28555
90	8912	175	18940	253	28954	323	25551
91	7913	176	18941	254	28955	324	23813
92	19678	177	89001	255	28956	325	25656
93	7919	177	19679	256	34006	326	27705
94	18913	178	18942	257	34736	327	25552
101	18914	179	18954	258	28896	328	34737
104	19269	180	81868	259	34007	329	78232
106	89001	181	18943	260	34008	330	23814
106	28750	183	31249	261	18950	331	25650
107	18915	184	19680	262	20091	332	25657
109	18916	185	92955	263	18951	233	25587
110	49245	186	19681	263-1	18951 S	334	25661
110	91068	188	89728	264	18952	335	90896
111	7915	190	89273	265	22650	335	90896 S
112	28950	192	86503	266	18953	335	25548
112	7914	193	18944	266 App	18953 S	336	20661
112 S	7914 S	194	18945	267	44681	337	25660
113	7904	196	19265	268	25328	338	30711
115	105730	197	25651	268	86489	339	34018
115	18917	198	94589	270	97923	340	41232
116	28951	199	67541	271	22409	341	25647
116	7935	200	28953	272	20664	342	27123
116-1	7935 S	201	23648	273	25555	243	32157
117	85598	202	81963	274	20468	344	34012
118	18918	203	25556	274 S	20468 S	345	25550
119	28952	204	77691	275	23808	346	48423
119	6584	205	23649	276	27712	347	34013
120	18919	206	19264	277	31250	348	25591
121	18920	207	23646	278	34009	349	23858
122	18921	208	97531	279	20663	350	25553
123	49244	208	20536	281	89001	351	25655
124	110003	209	77686	281	19683	352	25660
125	18922	210	63821	282	20092	353	28895
126	18923	211	77690	283	20467	354	25652
127	18924	212	23651	283 App	20467 S	355	27713
128	18925	213	20542	284	20541	356	28894
129	19268	214	20464	285	78231	357	27124
131	18926	215	20465	286	97464	358	25648
134	95819	216	19700	286	78226	359	25667
135	18927	217	18946	287	25559	360	25649
136	19267	218	18947	288	20540	361	23815
137	46966	219	20466	288	67453	362	32573
137 App	46966 S	220	34002	289	20539	363	23816
139	89272	221	85396	290	20093	364	25666
140	85597	222	97302	291	77699	365	31251
141	77703	223	18948	292	20537	366	89001
142	89727	224	18949	293	85204	366	25592
143	48422	225	20665	294	25665	367	28556
144	55967	226	39361	295	34010	368	25593
145	19266	226 S1	39361 S	296	34011	369	40120
146	77702	226 S2	39361 S2	297	28751	370	40121
147	18928	227	19682	298	27318	371	25594
148	18929	229	80568	299	20087	372	86061
149	27704	230	77689	300	27711	373	23856
150	28391	231	78230	301	78229	374	25595
151	18930	232	80567	302	20538	375	87243
152	18931	234	97917	303	44680	376	27710
153	25653	234	97918	304	78227	378	78234
155	18932	235	22185	305	23817	379	27708
156	18933	236	23650	306	23806	379	27709
157	18934	237	34003	307	23807	380	77706
158	18935	238	49828	308	78228	381	48436
159	97463	239	34004	309	77687	382	31236
159	77701	240	25646	310	77704	384	34015
160	46385	241	105731	311	23809	385	105732
161	19699	242	77710	312	23810	386	25664
162	23647	243	34005	314	23857	387	49217
163	77693	244	89297	315	23811	388	87578

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389	53986	434	47265	508	28886
390	105733	435	47726	509	28885
391	34738	436	34033	510	28884
392	34016	437	41231	511	28883
393	28753	438	92954	512	28882
394 V.1	32160	439	27714	513	89274
394 V.2 Pt. 1	65735	440	28554	514	63696
394 V.2 Pt. 2	65736	441	40294	515	80013
394 V.3 App I	93517	442	34034	516	32577
394 V.3 No. 2	91928	442 S	47729	517	42741
394 V.3 Pt. 3	91651	443	27707	518	32565
394 V.3 App 6	95428	444	78654	519	80344
394 V.3 App 7	92213	445	31253	521	32578
394 V.3 App 8	92214	446	78235	522	32579
394 V.3 App 9	92215	447	77706	523	32580
394 V.3 App 10	92216	448	77694	524	31280
394 V.3 App 11	92217	449	77766	525	31254
394 V.3 App 12	92218	450	34035	527	60387
394 V.3 App 13	92219	451	28893	528	41228
394 V.3 App 14	92221	452	89001	529	32581
394 V.3 App 15	92222	452	86716	530	77717
394 V.3 App 16	92223	452	34036	531	34734
394 V.3 App 17	92224	453	92958	532	80612
394 V.3 App 18	92225	454	77709	533	32566
394 V.3 App 19	92226	455	89001	533 S1	32566 S
394 V.3 App 21	92227	455	28749	533 S2	32566 S2
394 V.3 App 22	92228	456	27072	533 S3	32566 S3
394 V.3 App 23	92229	457	42739	533 S4	32566 S4
394 V.3 App 24	92230	458	28892	533 S5	32566 S5
394 V.3 App 25	92231	458 App	28892 S	533 S6	32566 S6
394 V.3 App 26	92232	459	75866	533 S7	32566 S7
394 V.3 App 27	92233	460	34037	534	41242
394 V.3 App 28	92234	461	77707	535	79228
394 V.3 App 29	92235	462	77708	536	34047
394 V.3 App 30	93516	463	63823	537	32567
395	34017	464	34038	537 App	32567 S
396	28557	465	28891	538	49221
397	25659	466	34039	539	77696
398	25658	467	92021	540	52862
399	34019	468	34040	541	31279
400	44948	470	63820	543	40289
401	34020	471	32159	544	85205
402	39350	472	41230	545	32568
403	34021	473	34041	546	46395
404	34022	474	34745	547	32569
405	27703	475	105734	548	44951
406	34023	476	39352	548	86701
407	27706	477	44953	549	32570
408	33267	478	31278	550	49216
409	46392	479	47727	551	32571
410	63626	480	34042	552	33268
411	49222	481	86709	553	34735
412	78198	482	34043	554	34742
413	34732	483	60896	555	40288
414	31277	484	34044	556	34739
415	79202	485	32552	557	86720
416	34024	486	34045	557	34744
417	27702	487	32575	558	48441
418	63822	489	81696	559	97468
419	31252	493	31237	559	44679
420	34025	494	42740	560	34743
421	28754	495	48287	561	63695
422	34027	496	97924	562	34740
423	34028	497	86703	563	40291
423 App	34028 S	497	34046	564	32572
424	28752	498	32576	565	63870
425	34029	499	39351	566 R	79201
426	92022	500	34733	567	39353
427	34030	501	28890	568	78219
428	34031	502	48434	569	63871
429	32158	503	97466	572	46388
430	91652	503	77698	573	97919
431	86713	504	28889	574	34729
431	32574	505	28888	575	90898
432	79299	506	40290	575	90898 S
433	34032	507	28887	575	33269

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576	60388	639	41244	712	49210	792	49193
577	44952	640	49218	713	45244	793	52811
578	105735	641	77765	714-1	87923 R	796	58263
580	75863	642	47729	715	45245	797	63612
581	49212	643	49275	716	47725	798	65650
582	34741	644	51065	717	58249	799	58247
583	34730	645	46398	718	67643	800	49192
584	60922	646	49201	719	45246	801	63876
585	40292	647	79489	720 R	75875	803	63693
586	44950	648	49203	721	105643	804	52872
587	41241	649	49225	722	52856	805	49196
588	34731	650	48444	723	52857	806	58251
589	44949	651	85599	724	51070	807	105645
590	77695	652	49274	725	49209	808	105646
591	41229	653	46550	727	75882	809	58271
592	40293	654	52863	728	49211	810	77727
593	89275	655	49204	729	86505	811	60920
594	42742	656	60695	730	92956	812	58257
594 Add	102950	657	49214	731	63613	813	52855
595	46386	658	75852	732	51068	814	77700
596	44947	659	67455	733	51069	815	58252
597	44946	660	51066	734	63694	816	58258
598	44945	661	47735	736	52875	817	58258
599	80350	662	49205	737	60389	818	49240
600	46387	663	47731	738	97530	819	49241
601	41233	664	49272	738	49199	820	49243
602	44944	665	49206	739	52877	821	63611
602 App	44944 S	666	49207	740	47724	822	58255
603	60897	667	47732	741	47723	823	49242
604	41239	668	47733	742	52876	824	52882
605	77716	669	49273	743	47719	825	49239
606	46394	670	42745	744	52874	826	49238
607	49200	671	52864	745	52878	828	63624
608	42770	672	55529	746	52879	829	62618
609	47728	673	97915	747	52880	830	104782
610	49226	674	47734	748	47720	831	58259
611	46393	676	42746	749	47722	832	58248
611	77765	677	58265	750	47721	833	63877
612	42743	678	48665	751	49198	834	58613
613	49220	678	90817	752	105644	835	58270
614	85206	679	45253	753	47718	836	60391
615	42744	680	45242	754	47717	837	58260
616	46390	681	45241	755	49197	838	63878
617	48433	682	87388	756	58250	839	52873
618	48442	683	45252	757	47716	840	75839
619	78207	684	48445	758	49984	841	58261
619-1	78207 S	685	49219	759	47715	842	58269
619-2	78207 S2	686	49271	762	58264	843	58268
620	49278	687	45251	763	52881	844	105647
620 S1	49278 S	688	42747	764	58273	845	60919
620 S2	49278 S2	689	49986	765	63835	846	77731
620 S3	49278 S3	690	75840	766	57493	847	75820
620 S4	49278 S4	691	63618	767	49194	848	67642
620 S5	49278 S5	692	49985	768	63602	849	77725
620 S6	49278 S6	693	49215	769	105309	850	75838
620 S7	49278 S7	694	49208	770	81697	851	52867
620 S8	49278 S8	695	75887	771	75874	852	52856
620 S9	49278 S9	696	106326	772	52869	853	77762
621	41238	696	63625	773	49987	854	58267
621	41238 S	697	49235	775	52870	855	58266
622	41237	698	45250	776	60390	856	92056
623	46391	699	51067	777	81536	857	62620
625	49223	699	90977	778	63875	858	78204
626	46389	699	51067	779	58610	859	58262
627	49277	700	63856	780	58256	860	63610
628	66130	701	63873	781	60394	861	78649
629	52858	702	45249	783	63620	863	52866
630	41236	703	91653	784	60906	864	77148
631	49276	704	49213	785	58272	865	62619
632	49224	705	63872	786	75858	866	75851
633	46397	706	63874	787	52868	867	75819
634	41235	707	85606	788	60903	868	79573
635	41234	708	45248	788 App	60903 S	870	62617
636	41240	709	47730	789	49237	872	63697
637	48432	710	45247	790	49236	873	63698
638	41243	711	45243	791	49195	874	63879

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875	63699	952	87389	1041	75876	1116	75847
876	63880	953	63690	1042	78249	1117	75835
877	52854	954	62615	1042 S1	78249 S	1118	75868
878	60921	955	65658	1042 S2	78249 S2	1119	69171
879	67454	956	75867	1042 S3	78249 S3	1120	69122
879-1	67454 S	957	63600	1044	67639	1121	75886
880	63881	958	65662	1045	75822	1122	85688
881	78254	959	63858	1046	80371	1123	77723
882	63609	960	65657	1047	92196	1124	75878
883	63882	961	60905	1047 App	110035	1125	75884
884	58244	962	63604	1048	87893	1126	80363
886	60893	963	105651	1049	79186	1127	105655
887	92528	964	62621	1050	78240	1128	67457
887	65666	965	87390	1051	69123	1129	75877
888	75818	966	63621	1052	87918	1130	75845
889	60894	967	62611	1053	91663	1131	67458
890	78206	968	63615	1054	75855	1132	78218
891	58245	969	63689	1055	75844	1133	77730
893	75859	970	63616	1055 S	101333	1135	79182
893	91239	971	63619	1056	79317	1136	75831
894	58246	972	60904	1057	78203	1137	97528
895	60395	974	75821	1058	79298	1137	78222
896	78237	975	67453	1059	86134	1138	78220
897	60392	976	63688	1060	105309	1140	75846
898	58611	977	80349	1061	79192	1141	79598
899	58242	978	63687	1063	65671	1142	78242
900	58254	979	75850	1064	79429	1143	77720
901	105648	980 Pt. 1	67640	1065	75872	1144	77729
902	78212	980 Pt. 2	67641	1066	75832	1145	80345
904	58612	981	75856	1067	67452	1146	86137
905	75833	982	63623	1068	65672	1147	87879
906	105649	983	79226	1069	75891	1148	86509
907	105650	984	80607	1070	75842	1149	80376
908	63601	985	92197	1071	78200	1150	79428
909	60892	986	77764	1072	75849	1151	79578
910	62612	987	75860	1073	105653	1152	81027
911	86506	988	60885	1074	75879	1153	85687
912	86508	989	79245	1075	78727	1154	80401
913	53608	990	87902	1076	78259	1155	79309
914	65665	991	75881	1077	78251	1156	80346
915	75888	992	65660	1078	77726	1157	69124
916	58243	993	75880	1079	75885	1158	75869
917	75841	994	63686	1081	77740	1159	75873
918	75837	995	65659	1082	65673	1161	80404
919	75889	996	63622	1083	105654	1162	91664
920	60908	997	65667	1084	75823	1163	105656
921	78243	998	62616	1085	78258	1164	77721
922	75857	999	77718	1086	78726	1165	77713
923	65664	1000	63685	1087	65674	1166	79316
924	63700	1001	63684	1088	65676	1167	75864
925	79296	1002	65668	1089	78728	1168	86143
926	63607	1003	85669	1090	65675	1169	79437
927	86507	1004	75843	1091	79575	1170	92195
928	63603	1005	78236	1092	80362	1171	79294
929	63606	1005 S	89739	1093	75854	1173	75871
930	62613	1005 S	89739 S	1094	77724	1174	80379
931	63857	1006	97529	1095	78244	1174 S1	80379 S
933	63692	1006	78217	1096	78213	1175	100657
934	86500	1007	75861	1097	89193	1176	69125
935	63605	1008	75862	1097	77763	1177	79238
936	60907	1009	86010	1098	77741	1179	79432
937	63691	1010	91655	1099	77715	1180	79189
938	86501	1011	91656	1100	77714	1181	78205
939	63627	1012	91657	1101	75892	1182	77722
940	60898	1013	91658	1102	77719	1183	79315
941	60882	1014	91659	1103	79427	1186	79313
942	60884	1015	91660	1104	75853	1187	75870
943	65663	1016	91661	1105	77767	1188 Pt. 1	91665
944	91654	1017	91662	1106	75848	1188 Pt. 2	91666
945	60883	1033	93503	1107	78216	1188 Pt. 3	91667
946	65661	1034	86011	1108	80407	1190	86847
947	60393	1035	75865	1109	77732	1191	80378
948	78655	1036	95643	1111	67638	1193	87242
949	60909	1037	105652	1112	75883	1194	105658
950	62614	1038	75817	1114	75816	1195	79243
951	60899	1040	65670	1115	75815	1196	78246

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>BIOS FR</u>		<u>BIOS FR</u>		<u>BIOS FR</u>	
1197	78247	1278	80402	1362	85686
1198	79224	1281	92957	1362	80375
1199	79295	1283	79583	1363	110256
1200	77712	1285	79439	1364	81541
1201	77728	1286	See MICRO BIOS FD 3283/48	1365	81548
1202	78199	1287	81538	1366	81094
1203	75830	1288	79609	1367	79444
1204	87420	1289	79184	1368	86148
1204	78253	1290	79233	1369	85609
1205	79305	1291	80576	1370	93509
1207	75829	1292	79582	1371	81029
1208	105659	1293	79306	1372	81031
1210	87391	1294	79225	1373	94993
1211	79438	1295	79244	1378	86158
1212	79490	1296	105718	1379	87901
1214	78241	1297	79181	1380	79641
1215	78221	1298	79180	1381	81092
1216	78252	1300	79307	1384	81547
1217	79304	1301	80408	1385	81624
1218	78648	1302	79232	1386	85605
1219	79449	1304	79436	1387	81613
1220	79434	1304	App	1388	80366
1221	81610	1305	79230	1389	80575
1222	79310	1306	79312	1390	87878
1223	79440	1307	79579	1391	87881
1224	110409	1308	105716	1392	81091
1225	78656	1309	79580	1393	79443
1226	79302	1311	79311	1394	86267
1227	78223	1312	79242	1395	105660
1227	87392	1313	87915	1396	See MICRO BIOS FD 3030/47
1228	79446	1314	80361	1397	105720
1229	77711	1315	87387	1398	93490
1230	80609	1316	79231	1399	81088
1231	79188	1317	81633	1400	86135
1232	78211	1318	79576	1401	66152
1233	78224	1319	81623	1402	81537
1234	87386	1320	79235	1404	86142
1237	78647	1321	79431	1405	81030
1238	79183	1322	80351	1406	80577
1239	79570	1323	79187	1407	81621
1240	87341	1324	87916	1408	81546
1241	78239	1326	80347	1409	81087
1242	78238	1327	80610	1410	93512
1243	78197	1328	79430	1411	86146
1244	79241	1329	81545	1412	80403
1245	79441	1330	97993	1413	81089
1246	79314	1331	79300	1414	81093
1247	81540	1332	79229	1415	81619
1248	79237	1333	79571	1416	81635
1249	80364	1334	79301	1417	87894
1250	96273	1335	79191	1418	81539
1252	79303	1336	86138	1419	87895
1253	79572	1337	80608	1420	86156
1254	79435	1338	79433	1421	94994
1255	85693	1339	85689	1422	81620
1256	79447	1340	79185	1423	85690
1257	78250	1341	79581	1424	81085
1258	105725	1342	79240	1425	85610
1259	79574	1344	See BIOS OR 5 PB 92878	1426	80363
1260	79234	1345	80409	1426	81636
1263	78245	1346	80373	1426 S1	81636 S
1264	92959	1347	79190	1426 S2	81636 S2
1265	79426	1348	87384	1426 S3	81636 S3
1266	79297	1349	91668	1428	87897
1267	79445	1350	85603	1429	92189
1268	80377	1351	81544	1430	80406
1269	85591	1352	79227	1431	86033
1269	Add	1353	81543	1432	80374
1270	85591 S	1354	80352	1433	81029
1271	79577	1355	79236	1434	85356
1272	79239	1356	87882	1436	81625
1272	79308	1357	79442	1437	86485
1273	See MICRO BIOS FD 311/48	1358	80606	1438	81615
1274	79448	1359	81627	1439	80410
1275	80348	1360	80372	1440	87385
1276	87905	1361	80365	1441	87891
1277	97527				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>BIOS FR</u>		<u>BIOS FR</u>		<u>BIOS FR</u>		<u>BIOS FR</u>	
1442	87889	1530	87873	1618	87934	1691	91703
1443	87890	1532	86154	1619	87917	1692	91704
1444	86140	1533	86848	1620	92198	1693	92002
1445	87383	1534	97015	1621	87920	1694	91999
1446	81083	1535	91671	1622	87898	1696	92796
1447	81090	1537	87885	1623	91680	1697	92191
1448	86151	1538	85594	1624	87886	1698	92003
1449	81542	1539	87896	1625	87919	1699	91705
1450	81084	1540	87937	1626	91681	1700	92187
1451	87875	1541	93499	1627	93504	1701	93492
1452	81086	1542	87379	1628 Sect. 1	92766	1702	92188
1455	81622	1544	93513	1628 Sect. 2	92767	1703	92475
1456	81616	1546	87380	1628 Sect. 3	92768	1704	92209
1457	81614	1547	87381	1628 Sect. 4	92769	1705	93485
1458	85357	1548	85593	1628 Sect. 5	92770	1706	92208
1459	85604	1549	85592	1628 Sect. 6	92771	1707	92207
1460	87883	1550	87369	1628 Sect. 7	96553	1708	92206
1461	87382	1551	87370	1628 Sect. 8	92772	1709	93631
1462	80405	1552	87371	1628 Sect. 9	92773	1710	92205
1464	81612	1553	87372	1628 Sect. 10	92774	1711	92793
1467	85692	1554	85590	1628 Sect. 11	92775	1712	91925
1468	87912	1556	86149	1630	102661	1713	92204
1470	85595	1557	85685	1631	98276	1714 Pt. 1	94558
1471	101149	1558	87924	1632	97851	1714 Pt. 2	94559
1472	87936	1559	87929	1633	96866	1715	91927
1473	81637	1560	91672	1634	93673	1716	94564
1474	91669	1561	87884	1635	93505	1717	94563
1475	87342	1562	85686	1636	87931	1720	91926
1476	86206	1563	87373	1637	97542	1721	93500
1477	87904	1565	87374	1639	91682	1722	93498
1478	81626	1566	92200	1640	95818	1724	93489
1480	81638	1567	86012	1641	98275	1725	92190
1481	85691	1568	87367	1642	96645	1726	99449
1482	86136	1569	91673	1643	91683	1727	92792
1483	86155	1570	87922	1644	92202	1728	93674
1484	86139	1571	87368	1645	91684	1729	93484
1485	86153	1574	87366	1646	91685	1730	96534
1486	86266	1575	87899	1647	91686	1732	105719
1487	85602	1576	87921	1648	93493	1733	93486
1489	87925	1577	87888	1649	91687	1734	93502
1490	98196	1578	87892	1650	87914	1735	93670
1491	91720	1580	87926	1651	91688	1736	93487
1492	87877	1581	87900	1652	91589	1737	93506
1493	81611	1582	87364	1653	92192	1739	93507
1494	87876	1583	87926	1655	91690	1740	93508
1495	110102	1586	87907	1656	93496	1742	93501
1497	81618	1587	93494	1657	93515	1743	93495
1498	81617	1588	87880	1658	91691	1744	93632
1499	86144	1589	87930	1659	93510	1746	93633
1500	86157	1590	87909	1660	91692	1747	93634
1501	86145	1591	87365	1661	91693	1748	94995
1502	86150	1592	92001	1662	91694	1749	93514
1503	93859	1594	97916	1663	91695	1750	94996
1504	87375	1595	92210	1664	91696	1751	96535
1505	81634	1596	91674	1665	91697	1753	94997
1506	87935	1597	87906	1666	93860	1754	93671
1507	85608	1598	87903	1667	91698	1755	95397
1509	85355	1599	87933	1669	91699	1756	93635
1510	86849	1600	87887	1670	92795	1757	93672
1511	86484	1600 S	87887 S	1671	92194	1759	94618
1512	93669	1601	92201	1672	93488	1760 Pt. 1	94949
1513	86147	1602	87913	1673	91700	1760 Pt. 2	94950
1514	87908	1604	91675	1674	105717	1760 Pt. 3	94951
1515	87376	1605	87874	1676	105721	1762	94562
1516	87377	1606	92193	1677	92203	1763	95309
1517	85684	1607	92199	1678	92794	1764	94948
1518	85607	1607-1	92199 S	1679	93712	1765	94561
1519	86141	1608	87932	1680	96025	1766	93636
1520	105310	1609	91676	1681	95396	1768	93637
1521	85600	1610	91677	1682	91701	1770	94998
1522	85589	1611	93668	1683	93630	1771	94866
1523	85601	1612	93491	1683 S1	93630 S	1772	94999
1525	91670	1613	91678	1684	105747	1773	93638
1526	87927	1614	87911	1685	105311	1774	93639
1527	87910	1615	81962	1688	91702	1776	94619
1528	87378	1616	91679	1689	93497	1777	98134

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>BIOS FR</u>		<u>BIOS FR</u>		<u>BIOS HEC</u>	
1778	95000	1865	105724	725	30968
1779	93858	1866	105723	821	92889
1780	97199	1867	98197	975	89041
1781	94624	1869	97853	976	30935
1782	94560	1872	101335	978	30941
1783	94620	1873	105728	994	89060
1784	95398	1874	98973	995	89059
1785	97384	1875	104785	1012	89057
1786	95644			1017	30930
1787	94865			1055	89058
1788	94804	<u>BIOS HEC</u>		1151	34091
1789	95310	1	89038	2214	92886
1790	94621	7	89034	2575	30974
1791	94622	17	92880	2577	30955
1792	96536	21	96257	2586	30934
1793	94863	32	92879	2591	25302
1794	94862	42	89040	2594	36968
1795	94861	43	92877	3692/10/1	96251
1797	94623	82	92876	3704	89056
1798	95399	116/1	30978	3705	91744
1799	98026	116/2	30979	3717	91743
1800	96867	116/3	30980	3720	34087
1802	95311	171	25053	3728	89055
1803	98974	175	30964	3742	92890
1804	104521	196	30948	3743	89054
1805	95400	204	22629	3765	89053
1806	96646	208	16964	3771	89052
1807	96868	212	92875	4106	30933
1808	95312	213	30952	5009	36969
1809	95869	214	30938	5318	89051
1811	97016	216	92873	5333	30975
1813	96537	222	89035	5334	92042
1814	96647	229	92874	5367	28970
1815	96870	230	89068	5410	25292
1816	96538	234	96243	5459	30954
1817	96539	235	96242	5460	30942
1818	96668	238	89067	5615	89050
1819	98272	247	92884	5740	91742
1820	97061	257	30963	5741	91741
1821	97198	262	92883	5742	91740
1822	97199	263	30951	5774	89049
1823	96541	264	92882	5785	28649
1824	97017	269	30950	5786	30956
1825	97018	272	92881	5787	30957
1826	96669	276	36965	5816	30943
1827	97197	277	92885	5817	30960
1828	96871	281	30949	5830	34094
1829	97196	286	30965	5832	34088
1830	97082	290	30971	5836	97156
1831	97083	303	89039	5868	36971
1832	97019	305	30937	5901	28648
1833	97525	308	30972	5915	89044
1834	96670	309	36966	5944	30944
1835	97020	310	30973	5986	30969
1836	98193	402	30953	10007	34090
1838	97021	474	30966	10016	30931
1839	97852	508	22630	10040	89046
1841	97022	510	47918	10041	89047
1842	97688	524	89066	10042	89045
1844	97023	526	89044	10048	30939
1846	97084	531	89064	10049	30945
1847	97385	540	89065	10098	30976
1848	97024	551	89064	10121	34093
1849	97085	567 App 1	92887	10133	36883
1850	97526	572	91745	10136	89048
1851	97386	578	89063	10216	96256
1853	97195	579	30936	10225	96249
1854	97200	582	36967	10253	91739
1856	97541	586	24995	10254	92779
1857	97669	589	24994	10256	96248
1858	98274	610	24988	10311	91738
1859	97194	619	30967	10324	30940
1860	105726	621	89062	10325	30946
1861	97854	628	89061	10328	97159
1862	97387	656	34099	10329	30947
1864	105722	699	34098	10331	25296

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<u>BIOS HEC</u>		<u>BIOS IR</u>		<u>BIOS IR</u>	
10333	30962	131	86691	382	81195
10338	30958	135	88252	383	81568
10339	30959	136	86693	385	81196
10342	30961	137	86688	385	44944 S
10344	30977	139	60351	386	81569
10384	34089	139	48316	388	79612
10559	34092	140	88253	390	75885
10571	96250	141	88255	391	79620
10636	36972	144	53475	392	79626
10679	96247	146	86695	393	79617
10683	97158	147	86687	398	65673
10684	97160	148	53474	399	86183
10686	96246	149	86689	400	86184
10699	96245	151	52828	401	79611
10701	91737	151	79638	403	80572
10707	89042	153	97165	404	80570
10713	92238	155	86690	405	80569
10715	92237	161	61085	406	77767
10722	92236	179	62614	407	67638
10723	96244	285	61094	408	69121
10735	23869	286	63861	409	80574
10736	24009	287	63862	410	34028 S
11041	96791	293	60906	411	80573
11052	96589	294	61092	412	80571
11065	96589	295	61093	413	79316
11915	96241	296	61091	414	81571
11930	96240	297	61090	415	79628
11936	97994	298	61089	416	79633
11967	92004	299	61087	417	79634
12170	106767	300	61088	418	81194
12198 See MICRO BIOS FD 670/48		301	63860	419	81570
12207 " " " " 5054/47		302	61086	421	81198
12224 " " " " 670/48		303	58398	422	79631
12233 " " " " 246/48		304	58404	423	81197
12279 " " " " 5054/47		305	63859	424	79238
12352	98591	306	58397	425	80378
12539	92888	307	49195	426	80655
12574	96259	308	49193	427	87392
12596	92780	310	58261	427	78223
13014	89043	324	79640	428	79441
13032 A	96255	328	79632	430	80656
13032 B	96255	329	81193	433	80641
13033	96258	331	63881	435	80657
13048	96252	332	79615	446	80643
13294	92891	333	80637	447	80646
13498	96253	334	63782	448	79635
13713 See FD 4983/47		335	66123	449	79244
13721	93011	339	78727	453	80608
13778 See FD 3542/48		345	60900	454 App 1, 2	80658
		346	78243	455	79630
		347	79618	456 App 1	80653
		348	79625	457	79637
<u>BIOS II</u>		349	88254	458	79636
22F-22/15	87705	350	79264	459	80660
		351	79614	461	80644
		355	63607	463	79629
<u>BIOS IR</u>		356	86507	464	80645
22K-15/4	87704	358	80639	465	79627
23	19986	359	79623	466	80654
33	86696	361	63690	467	80648
34	19987	362	66179	468	81576
37	19988	363	79616	469	81575
39	86686	364	79619	470	81573
44	85697	365	79622	471	80651
49	19990	366	66180	472	81572
52	86692	367	63615	473	80372
55	19989	368	63689	474	81541
56	88248	369	79621	476	80649
58	86698	370	63687	477	81574
60	86685	371	66181	478	88247
64	86694	372	79613	491	81567
70	88249	373	66182	495	80650
72	49986	375	80638	496	81092
115	79639	379	80640	497	81577
116	88250	380	81191	500	80659
117	88251	381	80642	501	80652
119	97154				

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<u>BIOS IR</u>		<u>BIOS IR</u>		<u>BIOS JAP PR</u>	
502	80661	733	93508	766	61990
510	81085	735	81964	785	31611
512	81192	736	81967	806	58163
519	87875	737	81965	814	58165
539	81329	738	81966	833	48372
540	81330	739	93501	838	58612
541	81553	740	93512	838	94595
542	81618	742	93509	887	31177
543	81617	744	93514	900	79324
544	86144	745	81969	906	61995
545	86157	746	92118	907	61992
546	81708	747	81968	908	61993
549	81687	760	92120	911	52289
550	81686	765	92122	1157	61997
551	81685	766	92119	1158	58169
553	86037	767	92121	1159	58170
554	81865	769	92553	1164	58172
555	86041	772	92552	1298	85140
561	85717	773	92551	1326	79603
562	86040	791	92554	1426	50911
563	85716	792	92555	1431	60910
564	86039	810	95312	1437	22610
565	86038	812	94560	1438	22335
566	85715	813	93235	1439	22534
585	86035	815	93236	1440	22522
586	86036	817	94622	1442	21855
590	87899	818	94621	1443	21860
593	87884	828	95311	1447	22328
596	87880	832	96359	1448	22900
598	7935 S	833	96360	1449	22620
599	86306	834	96361	1451	22515
600	91691	835	96362	1456	22592
608	87343	836	97194	1463	22611
616	93496	837	101054	1469	22538
617	88161			1471	22369
618	88160			1476	22003
619	88159	<u>BIOS IR S</u>		1477	22591
620	88158	I	52826	1478	22607
621	88157	1	53758	1479	22519
623	88156			1480	22535
626	91674			1481	22517
628	86487	<u>BIOS JAP PR</u>		1486	22512
635	88155	100	18732	1487	22516
640	86486	101	47031	1490	22509
647	88102	109	16803	1492	22542
648	91703	173	38089	1593	98741
661	88101	215-311	48073	1639	98086
664	88100	241	42748	1666	81098
665	88099	314	42750	1717	80746
666	88098	346	17532	2491	99161
667	92191	402	19718		
668	91705	405	19719		
671	88095	579	31972	<u>BIOS M</u>	
675	88094	581	85141	I	102749
677	88093	613	31973	2	12672
678	91925	651-653 App 1	20783	10	93129
681	88097	651-653 App 2	20782	11	101148
682	88096	651-653 App 3	20781	12	86034
684	89070	651-653 App 4	20780	16	105266
685	91927	662	47016	19 Pt. 1	93248
686	89072	668-669	47024	19 Pt. 2	93249
689	89071	670	47025	20	101462
692	89073	671	47026	21	2021
694	93487	675	47029	22	91707
695	89074	678	51100	23	91708
699	89069	680	22121	24	91709
703	89867	681	22132	26	93709
704	89868	682	22136	43	91710
705	89869	683	22133	46	22928
706	89870	697	23601	54	8009
707	89871	698	23604	55	91711
708	89872	699	25485	56	91712
711	93486	741	27698	58	22935
712	89873	755	31612	59	27440
726	89874	756	31615	60	22841
728	93506	758	31616	62	38168

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>BIOS M</u>		<u>BIOS PR</u>		<u>BIOS PR L</u>		<u>BIOS PR L</u>	
63	93708	1079-1092	4476	123	17314	225	30536
66	95030	1164-1176	4475	124	17316	225	33275
68	95031	1266-1286	4474	125	17317	227	33320
70	23102	1287-1306	4473	126	16660	228	33298
71	2529	1307-1329	4477	127	16661	229	22658
72	87421 S	1482-1588	89739	130	16145	230	25761
73	98485	1482-1588 S	89739 S	131	18621	232	23227
75	93641	1864-1884	12668	132	16144	233	23226
76	101408			133	16139	234	23234
80	93675			134	18620	235	23225
81	93676	<u>BIOS PR L</u>		135	16849	236	33299
82	93677	2	16662	137	16697	238	33300
83	95429	3	16146	138	18848	239	33321
84	93642	11	17293	139	18696	242	27772
85	93643	45	4476	140	25743	243	27771
87	93644	45	8019	141	25760	244	27770
89	92846	48	8020	142	33319	246	27769
90	92847	50	4475	143	20394	247	27768
91	96351	52	8021	144	20395	249	33301
93	95432	53	8022	146	20393	250	36840
94	23086	54	8023	147	25702	251	33302
98	95430	55	8017	150A	30535	252	33276
99	23360 S	57	4474	151	25749	253	33303
101	94952	58	4473	152	20082	254	25755
102	88961 S	59	4477	153	22182	255	25762
103	95431	60	8016	154	22183	256	33277
104	96352	61	8015	155	20298	257	36843
107	97646	62	8014	156	20085	258	36842
108	96353	63	8110	157	20084	259	36845
109	96354	64	8013	158	20083	261	36833
110	96355	65	8012	159	20297	262	27725
111	96549	66	8011	161	20298	263	28583
112	96550	67	7409	162	23228	264	28582
113	86898	68	7410	163	23230	265	28581
114	96356	73	7411	164	23232	266	28588
115	96357	74	8109	165	23229	267	36841
116	96358	77	8108	168	23231	268	27767
		78	12654	169	23233	270	27764
		79	16140	171	25747	271	27765
<u>BIOS OR</u>		81	8107	172	25744	272	27766
1	88981 S	82	8106	173	25751	273	27716
2	92641	83	8105	174	25750	278	33278
3	93237	84	7415	175	25759	281	36837
4	92657	85	7414	176	25745	282	36834
5	92658	86	8104	177	24944	284	36836
6	93766	87	7413	178	25754	288	33304
7	95401	88	8103	179	25757	289	27717
8	96887	89	12666	180	25756	290	36848
9	96635	90	12667	181	25758	291	33279
10	95402	91	12668	182	25753	293	33325
11	97392	92	12669	184	24945	294	33280
12	96006	94	12670	185	24946	295	33305
13	97834	95	12671	186	25746	296	33322
14	97835	96	12653	187	25748	297	31832
15	98500	97	12652	188	25774	298	31833
17	96636	98	16658	189	25775	299	31834
18	96688	99	16141	192	25776	300	33306
19	96889	100	17396	196	33296	301	33307
20	97432	101	16657	199	28587	302	33281
21	98049	102	16656	200	36844	303	33282
22	110322	103	17395	205	25777	304	33283
23	99807	104	17291	206	27720	305	33308
24	101472	105	17294	207	28586	307	27726
25	101473	106	16655	209	33297	308	33284
26	99179	107	16654	210	27721	309	33285
27	102301	110	17292	211	28585	310	33286
28	102302	111	17293	213	28584	311	33287
29	100974	112	17393	214	27722	314	33309
30	105693	113	16653	215	30534	315	27718
31	102275	114	16652	216	27723	316	36847
32	104309	115	16651	217	27724	318	33288
		118	16142	218	35274	319	33323
		119	16650	219	36839	320	33324
<u>BIOS PR</u>		120	16649	222	36849	322	31835
44	1660	121	16143	223	37975	323	33310
222	36849	122	17315	224	37976	324	33311

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>BIOS PR L</u>		<u>BIOS PR L</u>		<u>BIOS PR L</u>		<u>BIOS PR L</u>	
325	33312	407	36823	497	48676	592	53470
326	33313	408	36817	500	48672	593	53471
328	31836	409	36822	502	48677	594	53757
329	31911	410	40501	507	48310	595	47750
330	31837	411	36815	508	48502	596	53472
331	31838	412	40509	509	48507	597	47748
332	31839	414	40511	511	48308	598	53488
333	33330	418	40511	512	48493	599	53490
334	33314	419	36810	513	48494	600	53487
335	36812	420	36814	517	48526	601	53486
336	34053	421	36924	519	47749	602	53489
337	40504	422	19983	521	60352	603	53762
338	40503	423	36920	522	48309	604	47746
339	34054	424	36928	523	48313	605	60563
340	36921	425	36923	524	53467	606	53484
341	31840	426	40510	525	53468	607	60571
342	31841	427	36929	526	48657	608	60565
343	31842	428	48662	527	53469	609	47752
344	31912	430	58345	528	53465	610	47753
345	31913	431	58357	529	53479	611	47759
346	33289	432	48663	530	60348	612	60564
347	33315	433	19984	531	53477	613	60562
348	33290	434	48664	532	53480	614	53760
349	33291	435	19985	533	48495	615	47761
350	33316	436	58343	534	48496	617	47751
351	33317	437	58349	536	48497	618	47756
352	33318	438	58355	537	48498	619	53761
353	33292	439	58103	538	60364	620	47757
354	33293	440	58344	539	60369	621	60560
355	33294	441	58354	540	60367	622	53763
356	33326	442	58347	541	60711	623	53759
357	33327	443	58104	543	60368	624	19999
358	33328	445	58350	544	60710	624	53463
359	33329	446	58340	545	60366	625	53460
360	33331	447	58341	546	60707	625	19998
361	33333	448	58105	547	48499	626	53461
362	33334	450	58348	548	48500	627	53459
363	33335	451	58106	549	60713	627	19997
364	33332	452	48658	550	60709	628	19996
365	33336	453	48666	552	60708	628	53457
366	33337	454	60363	553	60715	629	19994
367	58346	455	48503	554	48492	629	53458
368	33295	456	60362	555	48501	630	19993
369	33338	457	60361	556	60344	630	53462
371	36830	458	48505	557	60370	631	53453
372	40502	459	60360	558	60365	632	19992
373	40500	460	60359	559	60335	632	53456
374	40506	461	48504	561	60329	633	53483
375	36922	462	60358	562	60327	634	19991
376	40505	463	60357	563	60343	634	53464
377	36927	464	60356	564	60345	635A	53485
378	36926	465	60355	565	60349	636	47760
379	36925	466	60354	567	60714	637	53743
380	36829	467	53482	568	60337	639	47745
382	33339	468	60353	569	60712	640	53744
383	36818	470	48312	570	48314	641	53745
384	36819	471	58353	571	60328	642	62629
385	36813	472	48667	572	60334	645	62622
386	36827	473	48668	573	60330	647	62635
387	40508	474	48669	574	60323	648	62633
389	40507	475	48670	575	60326	650	62636
390	36846	476	60347	577	60350	652	61050
391	36811	477	48652	578	48656	653	63865
392	36835	478	60346	579	60331	654	63863
393	36836	479	48653	580	60338	655	53746
394	36828	481	48671	581	60340	656	47744
395	36831	484	48659	582	48656	657	47743
397	36820	485	48660	583	48315	660	53747
398	36821	489	48506	584	48654	661	53748
400	58356	490	48311	585	53481	662	47742
401	55909	491	48673	586	53478	663	53764
402	55907	492	58351	587	53476	664	53749
403	58102	493	58352	588	53455	665	53750
404	36824	494	58342	589	53454	666	53751
405	36826	495	48674	590	20000	667	53752
406	36825	496	48675	591	53466	668	60553

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<u>BIOS PR L</u>		<u>BIOS PR L</u>		<u>BW</u>	
669	53753	756	63819	2304	62843
670	53754	757	63783	2751 & S	62844
671	53755	758	63786	2771 & S1	62845
672	53756	759	62644	2779	62846
673	60554	760	62634	2786 & S	62847
677	60573	761	63814	2801	62848
678	60572	762	63788	2805	62849
679	60569	763	63787	2829	62850
680	60558	764	63785	D-89	62851
681	60559	765	63815	D-90 & S1	62852
683	60556	766	63817	D-91	62853
684	60550	768	63818	RR-3-1	62834
688	69888	769	63816	RR-3-1 S1	62833
689	60557			RR-2	62832
690	60568			RR-2 S1	62831
691	60567	<u>BIOS SO</u>		RR-3	62830
692	60566	98/48	88154	RR-4	62829
693	60570	100/48	89191	RR-4-1	62835
695	62632	100/48 S	89192	RR-4-2	62838
696	62637	4123/47	88153	RR-4-3	62837
698	62628			RR-4-4	62839
699	61066			RR-4-5	62840
700	60551	<u>BIOS TIS</u>		RR-4-6	62841
701	61067	376	81554	RR-4-7	62842
702	60561			RR-5	62828
703	61068			RR-6	62827
704	60552	<u>BIOS Trip</u>		RR-7	62826
705	61069	1637	90180	RR-8	62836
706	61070	2138	89275		
707	61071	2160	110409	<u>CAC</u>	
708	61072	2655 Pt. 1	99920	47-3	88834
709	61073	2655 Pt. 2	99921	47-8	83920
710	61074	2923	101691	47-11	88842
711	61075	3025	95899	47-12	93547
712	61076			47-14	93481
713	61077			47-17	85171
714	61078	<u>BMW EZV</u>		47-18	96886
715	63864	96-45	98461	47-25	93892
716	63866	280-44	45970		
717	61079	283-43	99794	<u>CAL</u>	
718	63867	391-43	45186	7A	102626
719	61080	393-43	45212	8	102627
720	61081	395-43	54304	9	102628
721	62625	435-44	45200	12	102629
722	61082	440-44	51648	24	102631
723	61083	514-44	45204	26	105084
724	61084	534-44	54407	AD526-A-1	102642
725	63812	564-44	45189	AD526-A-2	102642 S
726	63813	566-44	56134	AD526-A-3	102642 S2
727	61057	569-44	51798	AD575-A-1	102648
728	62627	594-44	56720	AF457-A-2	97844
729	61054	661-43	106389	AF529-S	102643
730	61051	700-43	94225	AF702-A-1	104714
731	61049	743-44	54371	AF723-A-1	105319
732	61052	747-43	45972	AF734-A-1	105320
733	61053	775-43	70917	AG511-A-1	102639
734	61059	811-43	70872	AM582-A-1	102540
735	61055	899-43	54282	BB484-S-1	102686
736	62639	913-44	70840	BC509-S-1	102638
737	62626	974-44	54277	CC551-G-5	106952
738	61058	1054-43	45974	CE487-P-1	102635
739	61060	1104-44	54052	CF710	106599
740	62641	1243-43	54301	CM562	104196
742	61056			CM580	105321
743	61061	<u>BRAB CR</u>		DB456-A-1	102633
744	62624	1	110081	DB607-A-1	102652
745	62623	2	103700	DB805-A-1	103407
746	62631	3	106943	DD420-A-1	104568
747	62640			DD575-A-1	105147
748	62645	<u>BU P</u>		HF534-A-3	105060
749	62646	8	34784	JA488-P-1	102687
750	62630	210	11352	KA496-M-4	104379
751	62643			KA662-M-4	104519
752	62642			KB412-M-1	102636
753	63784				
754	62638				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CAL</u>		<u>CC MD R</u>		<u>CCB</u>	
OM566-P-1	102647	129	89995	232/16	79524
OM568-P-2	102647 R	129 S1	89995 S	232/34	79532
OM596-J-1	102651	130	89996		
PA561-M-1	102616	148	106864		
PJ414-M-1	102637	181	97447	<u>CCED TR</u>	
RH560-M-1	102645	183	106777	61201.3-01	31687
RLM12	102630	187	106820	61206.1	31686
SA247-S-7	102632	210	106865	61208.1	16122
SA247-S-8	104812			G61202	31684
SB653-S-1	102654			61802.19	31683
TB405-F-10	104239	<u>CC MD RR</u>		61806.12	31685
TG587-F-1	102650	2	100920	T61801.43-03	3084
UA514-P-1	102640	3	100921		
UA519-P-1	102641	5	101511		
UA519-P-2	102641 R	22	102673	<u>CCR</u>	
UC630-P-1	102653	23	102047	1	11332
V535-S-1	102644	25	102674	2	11333
		26	102675	3	11334
<u>CAR</u>		29	102676	4	11335
29	3009	30	102677	5	11336
		31	103251	6	11337
		43	103465	7	11338
		44	103466	8	86276
		47	103873		
<u>CARI</u>		51	103467		
SS-20-b	51848	52	103874	<u>CCSL ACB EM</u>	
SS-20-c	951312	53	104428	16	22742
SS-22	71172	55	104541		
SS-23-b	51380	57	104542		
Re/SS-33A	54064	58	104543	<u>CCSL EM</u>	
Re/SS-33B	54552	59	104544	4	86971
Re/SS-39	56214	62	104626	63	53090
Re/SS-52d	56175	63	105602		
SS-52f	71016	64	105506		
Re/SS-63a	51303	69	105507	<u>CCSL ER</u>	
SS-68	54311	73	105603	12	2433
Re/SS-78	71027	75	105604	40	15219
SS-81C	51199	76	105988	48	15223
Re/SS-93	71099	79	105245	56	15222
Re/SS-101-a	51473	91	106568	57	13425
Re/SS-101-b	54489	92	106569	58	15221
		97	106570	67	13426
		105	106824		
<u>CBI EEIS SIG PR</u>		107	106778		
	60683	110	106953	<u>CCSL TM</u>	
35	50884	113	107146	MI050	85957
36	53492			1082	85959
37	60688			1135	99122
39	52274	<u>CC MD SR</u>			
59	53435	2	102672		
61	53495	5	103901	<u>CCSL TR</u>	
		9	106594	T1057	66140
<u>CC CRL IR</u>		10	106823	1219	97469
2	103697	12	107145		
14	103776			<u>CEE</u>	
15	104078	<u>CC TCIR</u>		1	1567
21	104427	595	104484	2	1508
34	105695	606	106593	3	1509
36	106780	626	103105	4	1510
64	105760	638	103872	5	1511
67	106191			6	1512
70	106337	<u>CC TCR</u>		7	1513
81	106344	10	96662	8	1514
88	106338	11	96865	9	1515
91	106383	19	97048	10	1516
92	106781	41	98509	11	1517
96	106339	591	106336	12	1518
110	106346	602	106863	13	1519
115	107007	606	106593	14	1520
147	107008			15	1521
		<u>CCB</u>		16	1522
<u>CC CRL R</u>		232/14	79525	17	1523
R25	106607	232/15	79527	18	22744
				19	1524
					1525

CEE

Series No.	PB No.
<u>CEE</u>	
20	1526
22	1527
23	1528
24	1529
25	1530
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30	1535
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48	1553
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51	1556
52	1557
52	11355
53	1558
54	1559
55	1560
56	1561
58	1562
59	1563
60	1564
63	1565
65	1566
66	2001
6272	93606
J1	11356
2	1614
5	27757
7	1615
T3	1616
4	1617
11	11358
12	1618
13	1619
14	1620
15	1621
16	1622
17	1623
17	1624
19	33126
<u>CEIS</u>	
51	15055
<u>CESE</u>	
11-21	2604
<u>CESE TLI</u>	
40	53820
54	2610
55	2611

Series No.	PB No.
<u>CESL DPB EM</u>	
5	53091
13	43811
20	43810
30	43809
<u>CESL I Alno.</u>	
IC/297	94963
ID/17	94962
ID/101	93887
IIC/100	93889
IID/2037	94960
IIA/1194	92150
IIA/4229	93884
IIB/2002	94901
IIC/1054	93885
IIC/1059	93886
IVC/2047	89959
IVC/3097	89961
<u>CESL RPSR</u>	
3	43815
<u>CESL TL-UK</u>	
2	39073 T
3	60623
4	60643
5	60637
6	60641
8	60621
12	67509
16	60631
17	60630
19	60632
20	60633
21	67507
22	60636
27	60635
81	60642
118	60639
119	60629
135	67508
368	88002
377	89959
423	88003
445	92251
505	88004
514	92788
539	89956
561	92789
562	92152
563	89958
592	92926
593	92923
611	92154
814	93889
878	88034
900	88033
904	92830
942	92249
944	94960
961	92925
962	92153
967	94643
1001	92787
1002	92151
1014	92150
1087	92247
1089	92149
1090	92924
1099	88032
1137	94961
1258	93885
1263	93886

Series No.	PB No.
<u>CESL TL-UK</u>	
1283	94645
1305	94642
1447	94641
1662	94644
1691	94962
1723	93887
1821	94646
1877	94963
2115	93884
2120	92248
2355	89961
<u>CESL TM</u>	
1GE	19238
3T	1570
5	53091
18E	19235
37T	1569
53	30713
61	19236
97E	1533
102E	19239
103	19237
113E	43808
142E	43813
145E	43807
163E	13424
176E	43812
<u>CESL TR</u>	
T-1	13420
2	19242
14	19241
15	13421
16	13428
17	19240
23	13427
24	15257
25	13422
29	13423
32	100011
34	13429
<u>CG</u>	
124	13521
128	30230
815	13526
<u>CHINA EEIS SIG IC</u>	
PR3	53451
PR4	50883
PR5	28517
PR6	53449
PR36	53492
<u>CIOS</u>	
I	
1	28735
2	151
4	4303
7	58358
7	16580
8	167
9	534
10	534
11	254
12	255
17	321
18	4288
22	6655

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CIOS</u> <u>II</u>		<u>CIOS</u> <u>X</u>		<u>CIOS</u> <u>XVII</u>	
1	160	22	373	4	58367
2	94307	27	95309	5	58367
6	267	28	362	6	58367
7	331	<u>XI</u>		7	58367
8	168	1 Item 7	331	8	279
9	534	1 Item 9	333	9	325
10	169	2	58373	10	335
11	170	3	58373	11	280
12	322	4	342	<u>XVIII</u>	
13	58373	5	257	1	175
<u>III</u>		6	97047	2	23195
<u>IV</u>		7	152	3	310
1	26992	9	343	5	365
1	266	10	157	6	231
2	323	12	524	<u>XIX</u>	
3	332	13	344	1	176
4	94307	17	311	2	258
5	171	22	256	3	535
6	171	<u>XII</u>		4	395
7	28741	1	327	5	177
8	266	5	1103	5 S1	177 S1
9	930	6	269	5 S2	177 S2
11	171	8	153	5 S3	177 S3
12	171	9	97047	<u>XX</u>	
13	4306	10	58365	1	232
14	171	11	58365	2	178
15	4306	13	341	3	179
<u>V</u>		14	342	4	180
1	491	15	58377	5	525
3	4303	17	1830	6	346
4	4303	18	494	8	314
5	4303	20	312	9	181
7	324	21	345	10	182
9	94307	22	386	11	183
16	28741	23	23200	40	974
23	4306	24	228	46	97045
28	23752	<u>XIII</u>		<u>XXI</u>	
30	494	2	27053	1	308
<u>VI</u>		3	27053	2	58360
4	4288	4	27053	3	396
5	4306	5	334	4	16584
7	332	6	529	5	4301
19	165	7	529	13	341
22	373	8	229	41	16684
26	4347	9	229	<u>XXII</u>	
28	94308	10	158	1	397
29	94308	11	273	2	315
<u>VII</u>		12	363	3	347
2	58366	<u>XIV</u>		4	348
4	23752	1	22880	5	262
5	94307	2	274	6	28740
8	172	3	229	7	4287
<u>VIII</u>		4	97047	8	233
9	156	5	23745	9	155
13	94308	6	164	11 Item 2	316
14	16722	7	326	11 Item 22	184
<u>IX</u>		<u>XV</u>		13	234
1	327	1	97044	14	235
2	979	2	372	15	281
4	161	3	97044	16	185
5	256	4	58365	17	166
7	256	7	161	18	186
10	962	32	372	18	15510
11	58372	<u>XVI</u>		19	90
<u>X</u>		2	230	19	187
1	931	4	173	20	188
2	327	5	173	21	189
3	94307	6	16722	21 S	189 S
4	332	7	89717	22	512
7	938	8	173	119 App 15A	79175
8	938	9	97044	<u>XXIII</u>	
9	938	<u>XVII</u>		1	190
13	330	1	259	2	191
14	228	2	174	2	513
18	373	3	313	3	192

CIOS
XXIII

CIOS
XXVII

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CIOS</u> <u>XXIII</u>		<u>CIOS</u> <u>XXV</u>		<u>CIOS</u> <u>XXVI</u>	
4	193	15	270	32	353
5	194	16	320	33	221
6	260	17	354	34	222
8	195	18	206	35	939
9	196	19	207	36	358
10	236	20	208	37	250
11	316	21	355	40	382
12	237	22	262	42	22881
13	238	23	387	43	58371
14	94310	24	287	44	16725
15	6665	24	523	45	1109
16	282	24 LD	101602	46	338
17	239	25	288	47	223
18	197	26	295	48	224
18	16610	26	2443	49	162
19	198	26 T	2443 T	50	225
20	240	27	289	51	226
21	199	27	890	52	514
22	336	28	271	53	530
23	241	29	209	54	388
25	200	30	210	55 Item 22	389
25	15509	31	211	55 Item 30	368
<u>XXIV</u>		32	212	56	251
1	261	33	213	58	340
2	329	34	214	59	381
3	317	35	297	60	94315
4	318	36	369	61	339
5	242	38	352	62	394
6	159	39	28738	63	227
9	283	40	974	64	5077
10	349	42	263	66	489
10	27007	43	94005	68	366
11	201	44	215	69	1046
12	350	44 S	215 S	70	496
13	243	45	268	71	1037
14	244	47	276	72	518
15	89718	48	216	73	252
16	245	49	30858	74	94006
17	370	50	277	75	398
18	202	51	278	76	399
19 Item 8 & 22	520	52	217	77	501
19 Pt. 24, F1-5	90830	53	393	78	291
19	163	54	248	79	292
19	202	<u>XXVI</u>		80	367
20	246	2	6684	81	391
21	203	3	89720	82	13266
22	204	4	23190	82	16583
23	476	5	290	83	384
24	89723	6	264	84	503
25	89723	7	527	85	378
26	154	8	265	86	6680
27	154	9	249	87	293
28	2038	11	218	<u>XXVII</u>	
29	23012	12	364	1	359
30	205	13	4268	2	536
31	28742	14 Item 26, 29	272	3	539
49	162	14 Item 28	4346	3	947
61	159	15	1041	4	360
<u>XXV</u>		16	1042	5	473
1	284	17	1043	6	531
2	392	18	1044	7	1038
3	521	19	219	8	1030
3	319	19	504	9	1039
4	285	20	220	10	28737
5	247	21	1045	11	539
6	412	22	356	11	488
7	286	23	357	12	1040
8	23013	23	1786	13	16711
9	967	25	1036	14	4284
10	89719	26	337	14	405
11	275	27	328	15	515
12	28739	28	89721	16	400
13	309	29	89722	17	23741
14	27007	30	16581	18	390
14	351	31	383	19	504

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CIOS</u> <u>XXVII</u>		<u>CIOS</u> <u>XXVII</u>		<u>CIOS</u> <u>XXIX</u>	
19	4330	100	941	9	927
20	492	2		9	7461
21	493	<u>XXVIII</u>		10	7461
22	28743	1	377	11	887
23	519	1 LD	90998	12	1812
24	528	2	924	12	12635
25	505	2	371	12	46961
26	506	3	1029	12 App	498
27	6682	4	540	13	6687
28	507	5	1789	14	490
29	951	6	1785	15	1090
29	1049	7	4282	16	966
30	1035	8	522	17	959
32	361	9	4361	18	960
33	27010	10	23191	19	61095
36	2004	11	539	20	58369
37	929	13	517	22	97042
37	6671	14	4284	23	926
38	495	15	6688	24	936
39	402	16	6683	25	961
40	508	18	1094	26	1838
41	1091	19	4289	27	4304
42	509	20	379	28	1837
43	28314	21	19696	29	1836
44	421	22	951	30	12643
45	423	23	1106	30	497
46	418	24	943	31	23014
47 Item 18, 18	135	24	23746	33	12642
47 Item 25	980	25	1089	34	1851
48	4285	27	6682	34	499
49	401	28	6686	35	918
50	5321	29	951	36	12638
51	403	30	406	37	1047
53	404	31	482	39	934
54	413	32	4290	40	1845
55	368	32	361	41	1844
57	487	33	13554	42	1843
59	932	34	407	43	23198
60	414	35	4291	44	1086
61	380	36	417	46	408
62	928	37	5571	47	919
64	965	38	425	48	481
65 Item 4	933	39	1087	50	995
65 Item 21	1093	40	500	51	1842
67	97039	42	4292	51	12636
68	294	43	945	52	12641
69	415	44	1088	52	1815
70	975	46	937	53	13845
71	253	47	980	53	12639
72	921	48	502	54	1814
73	6676	48	4285	56	12640
74	922	49	4286	56	1840
75	478	50	4283	57	12634
76	510	53	27054	57	1816
77	422	54	942	58	935
78	477	55	1101	58	12637
79	923	57	1107	59	1841
80	486	58	972	60	1835
80-1	486 S	59	4340	60	949
81	971	60	13367	61	
82	474	61	925	62	
83	950	62	475	<u>XXX</u>	
84	385	63	1092	2	23747
85	485	64	6685	4	952
88	6681	65	1093	5	953
90	28736	66	13336	6	1110
91	511	67	97307	6	5097
92	516	<u>XXIX</u>		7	4358
93	416	1	963	8	1834
94	4363	2	964	9	97041
95	940	3	958	10	954
96	537	4	483	11	948
97	538	5	1095	12	976
98	16580	6	1096	13	977
99	6689	7	533	14	23740
		8	1102	15	4263

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CIOS</u> <u>XXX</u>		<u>CIOS</u> <u>XXX</u>		<u>CIOS</u> <u>XXXI</u>	
16	946	90	4335	56	23018
17	23756	91	4314	57	23019
18	23735	92	4315	58	23020
20	1097	93	4353	59	4262
21	1098	94	1104	60 Item 3	16690
22	1099	95	1048	60 Item 21	94315
23	1100	96	4316	61	4264
23	12624	97	1809	62	16697
24	1829	97	23196	63	16709
25	1825	98	4317	64	23193
26	1824	99	52820	65	6652
27	1829	100	4318	66	23021
28	4344	102	23738	67	4274
29	23755	103	23750	68	34721
30	1823	104	23739	69	19697
31	15477	105	1108	70	16696
32	968	106	1813	72	16695
33	969	109	16686	73	23183
34	1846	116	1806	74	6643
34	23754	117	16727	74-1	6643 S
35	6653	119	1817	74-2	6643 S2
36	4302	<u>XXXI</u>		74-3	6643 S3
37	973	1	97046	75	23022
38	978	2	6672	76	16714
38	970	4	4349	77	4337
39	4359	5	89724	78	6679
40	4345	6	4352	79	23753
41	23192	7	4356	80	4341
42	920	8	4351	81	1671
43	1822	9	4357	84	4295
44	22876	10	4355	85	1850
45	6670	11	19698	<u>XXXII</u>	
46	97045	11	16712	1	16689
47	4362	12	4305	2	4265
48	1105	14	23184	3	4343
49	16724	15	4336	4	4338
50	4331	16	6663	5	6662
50	6666	16	2043	6	16685
50	16719	17	6645	8	4272
51	1833	17	2042	9	4269
53	58362	18	4342	10 Item 3, 17	16688
54	4308	20	16721	10 Item 4	23742
55	4266	21	6642	11	2229
56	4309	22	4260	12	2044
56	22813	23	12624	12	6664
57	4348	24	4321	14	2230
58	58363	25	4322	15 Item 30/1.05	2226
59	4262	26	4281	15 Item 20	2227
59	89729	27	4323	16	2231
60	106665	28	4320	17	85384
61	58364	29	4324	18	5675
63	1847	30	4325	18 Item 1, 12	6675
65	4327	31	23194	18 Item 22	6657
66	58374	32	4354	19	6658
67	1811	33	4319	20	4273
68	94313	34	4360	20	2044
69	4293	36	4297	21	4280
70	1826	37	4294	22	4275
72	23748	38	6673	22	6644
73	23749	40	89725	23	6644
74	4364	41	16684	24	17920
75	16708	42	4332	25	4298
76	58359	43	4333	26	58375
77	58361	44	16715	27	4276
78	1821	45	4300	28	6651
79	4307	46	4334	30	4277
80	4296	47	16726	31	4279
82	23197	48	4267	32	23189
83	1852	49	6656	33	4278
84	4367	50	16719	34	4276
85	547	51	4261	35	16717
86	4310	52	28859	36	16718
87	4311	53	23015	37	58376
88	4312	54	23016	38	4270
89	4313	55	23017	39	4299

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
CIOS XXXII		CIOS XXXII		CIOS ER		CIOS ER	
40	97043	122	23024	1	1	106	43
41	6677	122	36282	2	99	107	433
43	6646	124	5078	3	2	109	44
44	94312	124	23185	7	3	110	45
46	6678	126	16732	9	4	111	46
47	1859	XXXIII		10	5	115	47
48	6659	1	94311	12	6	116	48
49	6660	2	23025	14	7	117	434
50	4339	4	27057	15	8	118	125
51	6661	5	18582	16	101	119	300
52	2426	6	18783	17	9	120	126
53	89726	7	23026	19	10	121	127
54	16729	8	27056	20	102	122	49
55	23188	9	30860	21	11	123	50
57	16692	10	27055	24	1718	124	128
58	16728	11	18890	26	12	125	51
59	44675	12	58368	28	13	126	52
60	23182	13	25554	31	14	127	53
61	16716	15	25644	33	15	128	54
62	23736	16	25645	34	103	129	55
62 S1	23736 S1	17	28744	35	16	130	56
62 S2	23736 S2	18	25643	36	17	131	129
through	through	19	32161	37	18	132	130
62 S64	23736 S64	21	97040	38	104	134	57
63	16730	22	28747	39	105	135	301
64	16723	23	25642	41	19	136	58
66	23737	24	19484	44	106	139	59
66	16694	25	80343	45	107	140	60
68	6647	28	58370	47	108	142	61
72	16687	29	28746	48	20	143	131
74	23181	30	28745	49	21	144	62
76	6667	31	80611	50	109	145	63
77	16707	32	46960	53 (c)	22	146	132
80	23180	33	34720	53 (h)	110	147	133
81	6675	36	48286	53 (i)	112	148	64
81	23187	37	46962	53 (k)	111	149	134
83	16713	39	85385	53 (l)	430	150	65
85	16582	40	46963	53 (o)	22	151	435
86	30859	41	79176	53 (r)	13846	153	135
87	6668	42	93482	54	96885	154	136
88	22879	43	33490	59	113	155	137
89	2226	44	79596	60	114	156	436
90	2233	45	79177	63	115	158	89731
91	4328	46	79178	64	23	162	13763
92	6648	47	79172	65	24	168	66
93	2228	48	52283	66	25	169	138
94	6649	49	97133	67	26	170	67
94 LD	101501	50	7416	68	116	171	437
95	6674	50 Pt 1	7416 S2	69	117	172	68
96	1366	50 Pt 2	7416 S3	70	27	173	139
96	23743	50 Pt 3	7416 S4	71	28	174	302
97	16704	50 Pt 4	7416 S5	72	118	176	4478
98	16703	51	89076	73	29	177	69
99	16706	54	79597	74	30	180	70
100	16702	55	89077	76	31	182	71
101	16701	56	81609	77	299	183	140
102	23186	57	78214	78	119	184	72
103	16700	58	78215	79	32	185	141
104	16699	59	79173	80	120	186	142
105	16705	61	79175	82	33	188	143
106	16698	62	79174	84	34	189	73
107	6650	64	93483	85	35	191	74
108	16731	66	91706	86	36	191	75
109	6669	68	79179	87	121	193	438
110	23742	69	86044	88	37	195	144
114	16693	70	16720 S14	89	38	196	4479
117	16691	70 S	16720 S14S	91	431	197	4480
118	16921	70	16720 S19	92	122	201	145
119	16720	71	87872	93	123	202	76
119 App 2	89077	72	87871	94	89732	203	77
119 App 4	81609	73	93640	95	39	204	78
119 App 13	78215	119-14	16720 S14	97	124	205	295
119 App 17	79173	119-14 S	16720 S14S	98	40	205	89733
119 App 20	79174			102	41	206	303
121	16920			104	42	206 R	303 R
				105	432	207	304

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CIOS ER</u>		<u>CIOS ER</u>		<u>CMR</u>		<u>CMR BR</u>	
207	4481	332	462	7a	80147	10	79705
208	4482	333	463	22	79950	10 Add	79740
209	146	334	464			11	79706
209	4483	337	465			12	79707
210	4484	338	545	<u>CMR A</u>		12 Add	79736
211	439	339	546	1	79646	13	79708
211	4485	340	466	2	79647	14	79709
212	79	342	98	3	79648	15	79710
213	4486	345	467	4	79649	16	79711
215	147	347	468	5	79650	17	79712
216	440	348	469	6	79651	18	79713
217	148	350	470	6a	79652	19	79714
218	441	351	471	7	79653	20	79715
219	4487	352	472	8	79654	21	79716
221	4488	353	956	9	79655	22	79717
223	80	353	298	10	79656	23	79718
226	81	365	20798	11	79657	24	79719
230	82	365	23272	12	79658	25	79720
232	83	366	20797	13	79659	26	79721
233	84	366	23029	14	79660	27	79722
234	4489	371	23027	15	79661	28	79723
235	85	372	23028	16	79662	29	79724
235	4490	383	12645	17	79553	30	79725
236	4491	384	12644	18	79664	31	79726
237	86	385	12648	19	79665	32	79727
237	4492	386	12649	20	79666	33	79728
238	87	387	12650	21	79667	34	79729
239	4493	388	12651	22	79668	35	79730
240	88	389	27058	23	79669	36	79731
241	149	390	13847	24	79670	37	79732
243	442	531	112	25	79671	37 Add	79740
251	89			26	79672	38	79733
253	90					39	79734
254	91	<u>CIOS OTR</u>		<u>CMR B</u>		40	79735
256	150	21	16670	1	79673	41	79736
257	92	168	12660	2	79674	42	79737
258	443	172	12663	3	79675	43	79738
262	93			4	79676	44	79739
263	94	<u>CIOS Trip</u>		5	79677	45	79740
265	95	215 Pt 1	33489	6	79678	46	79741
268	307	215 Pt 2	33490	7	79679	47	79442
269	444	215 Pt 3	33491	8	79680	48	79743
270	305	215 Pt 4	33492	9	79681	49	79744
272	445	215 Pt 5	16643	10	79682	50	79745
273	446	215 Pt 6	33493	11	79683	51	79746
274	446	274	1807	12	79684	52	79747
277	447	313	99136	13	79685	53	79748
278	448	442	34720	14	79686	54	79749
281	306	551A	4091	15	79687	55	79750
282	1034	1466	19689	16	79688	56	79751
287	449			17	79689	57	79752
289	449			18	79690	58	79753
289	376	<u>CIT IPC</u>		19	79691	59	79754
291	450	69	34776	20	79692	60	79755
297	375	77	34775	21	79693	61	79756
300	542			21-26 Index	78225	62	79757
302	89734					63	79758
304	451	<u>CIT JPL</u>				64	79759
305	86840	1-50	97753	<u>CMR Be</u>		65	79760
305	86768	1-74	98904	1	79694	66	79761
307	452	3-17	104562			67	79762
309	89730	4-36	99985	<u>CMR BR</u>		68	79763
310	374	4-48	99309	1	79696	69	79764
312	453	4-63	97710	2	79697	70	79765
313	454	4-107	104551	3	79698	71	79766
314	455	9-3	97747	4	79699	72	79767
315	456	9-5	98494	4 Add	79759	73	79768
318	543	9-10	97567	5	79700	74	79769
320	457	9-11	97736	5 Add	79747	75	79770
322	458	9-13	97734	6	79701	76	79771
323	359	9-26	97563	7	79702	77	79772
324	460			7 Add	79728	78	79773
326	544			8	79703	79	79774
327	96			9	79704	80	79775
329	97					81	79776
330	461					82	79777

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CMR BR</u>		<u>CMR BR</u>		<u>CMR BR</u>		<u>CMR C</u>	
83	79778	158	79852	230	79923	18	79946
84	85412	159	79853	231	79924	19	79947
85	79779	160	79854	232	79925	20	79948
86	79780	161	79855	233	79926	21	79949
87	79781	161a	79855	234	79927	22	79950
88	79782	162	79856	235	79928	23	79951
89	79783	163	79857	236	85420	24	79952
90	79784	164	79858	236a	85421		
91	79785	165	79859	237	85413		
92	79786	166	79860	238	85414		
93	79787	167	79861	239	85415	<u>CMR CAM</u>	
94	79788	168	79862	240	85416	43	40364
95	79789	169	79863	241	85417	83	77507
96	79790	170	79864	242	85418	84	77465
97	79791	171	79865	243	85419	85	77395
98	79792	172	79866	244	86166	158	77220
99	79793	173	79867			162	77575
100	79794	174	79868			164	40366
101	79795	175	79869	<u>CMR BS</u>		173	40493
102	79796	176	79870	1	79695	174	99290
102a	79796	177	79871	2	80324	175	40367
103	100850	178	79872			177	77454
104	79798	179	79873	<u>CMR BSR</u>		178	77385
105	79799	180	79874	9	77151	193	40318
106	79800	181	79875	10 Abs	77163	222	77433
107	79801	181a	79875	11 Abs	77175	229	95882
108	79802	182	79876	15 Abs	77185	241	40368
109	79803	183	79877	16	77272	242	77471
110	79804	184	79878	18	77226	244	77576
111	79805	185	79879	20 Abs	77186	245	77472
112	79806	186	79880	21	77666	249	77457
113	79807	187	79881	26 Abs	77201	255	77580
114	79808	188	79882	27	77367	278	77221
115	79809	189	79883	28 Abs	77187	279	77434
116	79810	190	79884	30 Abs	77188	284	77577
117	79811	191	79885	31	77264	289	77578
118	79812	192	79886	32 Abs	77189	298 Abs	77372
119	79813	193	79887	33	77192	300	77408
120	79814	194	79888	34 Abs	77172	302	77473
121	79815	194a	79888	35	77227	304	77458
122	79816	195	79889	37	77193	308	77436
123	79817	196	79890	38	77194	311	77474
124	79818	197	79891	39 Abs	77195	322	77475
125	79819	198	79892	40 Abs	77200	323	77407
126	79820	199	80323	41 Abs	77225	328	77476
127	79821	200	79893	42-1	77276	330	77477
128	79822	201	79894	42-2	77277	332	77370
129	79823	202	79895	42-3	77278	334	77478
130	79824	203	79896	42-4	77279	336	77406
131	79826	204	79897	42-5	77275	338	77435
132	79825	205	79898	43 Abs	77668	340 Abs	77437
133	79827	206	79899	43-1	77221	341	77579
134	79828	207	79900	44	77222	347	40334
135	79829	208	79901	45	77264	349	40320
136	79830	209	79902	46 Abs	77158	351	77439
137	79831	210	79903			352	77479
138	79832	211	79904	<u>CMR C</u>		353	77480
139	79833	212	79905	1	79929	360	77440
140	79834	213	79906	2	79930	361	77429
141	79835	214	79907	3	79931	364	77441
142	79836	215	79911	4	79932	365	77466
143	79837	216	79908	5	79933	366	77583
144	79838	217	79912	6	79934	367	77481
145	79839	218	79909	7	79935	368	77503
146	79840	219	79910	8	79936	371	77442
147	79841	220	79913	9	79937	373 Abs	77423
148	79842	221	79914	10	79938	374	77482
149	79843	222	79915	11	79939	376	77391
150	79844	223	79916	12	79940	377 Abs	77439
151	79845	224	79917	13	79941	378	77467
152	79846	225	79918	14	79942	379 Abs	77468
153	79847	226	79919	15	79943	381	77443
154	79848	227	79920	16	79944	382	77431
155	79849	228	79921	17	79945	391	77444
156	79850	229	79922			392	77582
157	79851	229a	86165			393	77424
						394	77405

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CMR CAM</u>		<u>CMR CAM</u>		<u>CMR CTGC</u>		<u>CMR D</u>	
395	77484	483	77327	21	99260	18	79986
396	77485	484	77326	23	99262	19	79987
397	77486	485	77324	24	99263	20	79988
398	77581	486	77315	25	99265	21	79989
400	77300	488	77314	26	99266	22	79990
401	77363	489	77313	27	99267	23	79991
402 Abs	77299	490	77312	28	99268	24	79992
403	77293	491	77328	29	99269	25	79993
404	77488	492	77353	30	99270	26	79994
405	77301	493	77385	31	99275	27	79995
409	77303	495	77390	32	99276	28	79996
410	77459	497	77411	33	99277	29	79997
411	77302	498	77410	34	99278	30	79998
413	77356	499	77514	35	99279	31	79999
414	77362			35 S	99280	32	80000
415	77306			36	99281	33	80001
416 Abs	77298	<u>CMR CIR</u>		37	99282	34	80002
417 Abs	77297	19	77523	37	99023	35	80003
418	77296	19A	77520	38	99024	36	80004
419	77367	20	77561	38	99283	37	80005
420	77308	23 Abs	41046	39	99284	38	80006
421	77491	24 Abs	99035 S	40	99285	39 Final	80007
422	77295	28	77520	41	99286		
424	77294	29	77524	42	99287		
425	77361	30	77525	43	99288	<u>CMR F</u>	
426	77322	32 Abs	77526	B1	91896	1	80008
427	77366	33 Abs	77527	B2	91895	2	80009
428	77346	34 Abs	77379	B5	91897	3	80010
429	77337	35	40465	B6	91900	4	80325
430	77340	41 Abs	99027 S	B7	91901	5	80011
431	77365	42	40323	B8	91902	6	80012
432	77304	43	40466	B15	91903	7	80013
433	77305	45	77528	B16	91904		
434	77310	46	77529	B19	91905		
436	77345	47	77530	B20	91906	<u>CMR H</u>	
437	77336	48	77531	B22	91907	1	80014
439	77359	49	77521	B26	91908	2	80015
440	77347	53	91886	B28	91909	3	80016
442	77344	54	77379	B29	91910	4	80017
443	77364	57 Abs	77665	B30	91911	5	80018
444	77335	62 Abs	40354	B32	91912	6	80019
445	77354	64	57532	B49	91913	7	80020
446	77334			C2	91893	8	80021
447	77321					9	80022
448	77360	<u>CMR CL</u>				10	80023
449 Abs	77449	1	79953	<u>CMR CU</u>		11	80024
450	77536	1a	79953	1	79959	12	80025
452	77320	2	79954	2	79960	13	80026
454	77333	3	79955	3	79961	14 Final	80077
455	77332	4	79956	4	79962		
456	77351	5	79957	5	79963	<u>CMR ID</u>	
457 Abs	77325	6	79958	6	79964	4 Abs	40980
458	77499			7	79965	7 Abs	77647
459	77307	<u>CMR CR</u>		8	79966	10 Abs	77604
460	77331	6	77363	9	79967	11 Abs	77656
461	77343	13 Abs	96671	10	79968	17 Abs	77605
462	77342	15 Abs	77641			18	77653
463	77319			<u>CMR D</u>		20 Abs	40488
464	77309			1	79969	26 Abs	77601
465	77329	<u>CMR CT</u>		2	79970	32 Abs	41042
466	77318	1	40983	3	79971	33	40981
467	77341	2	40984	4	79972		
468	77317	3	40985	5	79973	<u>CMR IWB</u>	
469	77338	4	40986	6	79974	3	77649
470	77358	5	40987	7	79975	6	77650
471	77357	5	40988	8	79976	18 Abs	40989
472	77355	6 Abs	40956	9	79977	20	40361
473	77311	10 Abs	40956	10	79978	23	96948
474 Abs	77350	12	41044	11	79979	25 Abs	41051
475 Abs	77330			12	79980	30	77206
476	77339	<u>CMR CTGC</u>		13	79981	33-34 Abs	41051
477	77259	16	99256	14	79982	37 Abs	40963
479	77349	17	99257	15	79983	41	77540
480	77316	20	99258	16	79984	46 Abs	41051
481	77371			17	79985		
482	77348						

Series No.	PB No.
<u>CMR IWB</u>	
R 20 Abs	40361
R 20 Abs	40362
<u>CMR L</u>	
1	80028
2	79647
2 S	80029
3	80030
4	80031
5	80032
6	80033
7	80034
8	80035
9	80036
10	79655
11	80037
12	80038
12a	80038
12b	80038
13	80039
14	80040
15	79660
16	80041
17	80042
18	80043
19	80044
20	80045
20a	80045
21	80046
22	80047
23	80048
24	80049
25	80050
26	80051
27	80052
28	80053
29	80054
30 Final	80055
<u>CMR M</u>	
1	80056
2	80057
3	80058
6	80059
7	80060
8	80061
9	80062
10	80063
10a	80064
11	80326
12a	80065
12b	80066
12c	80067
12d	80068
13	80069
14	80070
15a	80071
15b	80072
15c	80073
16	80074
17	80075
18	80076
19	80077
20	80078
21	80079
21a	80080
21b	80081
21c	80082
21d	80083
22	80084
23	80085
24	80086
25	80087
26	80088

Series No.	PB No.
<u>CMR M</u>	
27	80089
28	80090
29	80091
30	80092
31	80093
32	80094
33	80095
34	80096
35	80097
36	80098
37	80099
38	80100
39	80101
40	80102
41	80103
42	80104
43	80105
44	80106
45	80107
46	80108
47	80109
48	80110
49	80111
50	80112
51	80113
52	80114
53	80115
54	80116
55	80117
56	80118
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58	80120
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61	80123
62	80124
63	80125
64	80126
65	80127
66	80128
67	80129
68	80130
69	80131
70	80132
71	80133
72	80134
73	80135
74	80136
75	80137
76	80138
77	80139
78	80140
79	80141
80	80142
1573	25543
5356	40944
<u>CMR MC</u>	
2	87306
3	87305
6	87307
10	87308
11	87309
12	87310
13	87311
14	87312
15	87719
19	87313
<u>CMR ME</u>	
3 Abs	77622

Series No.	PB No.
<u>CMR MN</u>	
1 Abs	77515
6 Abs	77640
9 Abs	77232
10	77566
11	77229
13 Abs	77235
16 Abs	40326
17 Abs	77516
18	77541
20 Abs	77215
23	77230
24	77513
25	77376
26	77564
29 Abs	77228
41	77547
42	77173
49	100990
50	100991
<u>CMR MR</u>	
1	76188
2	76189
3	76190
4	76191
5	76192
6	76193
7	76194
8	76195
9	76196
10	76197
11	76198
12	76199
13	76200
14	76201
15	76202
16	76203
17	76204
18	76205
19	76206
20	76207
21	76208
22	76209
23	76210
23 Abs	77230
24	76211
25	76212
26	76213
27	76214
28	76215
29	76216
30	76217
31	76218
32	76219
33	76220
34	76221
35	76222
36	76223
37	76224
38	76225
39	76226
40	76227
41	76228
42	76229
43	76230
44	76231
45	76232
46	76233
47	76234
48	76235
49	76236
50	76237
51	76238
52	76239
53	76340

Series No.	PB No.
<u>CMR MR</u>	
54	76241
55	76242
56	76243
57	76244
58	76245
59	76246
60	76247
61	76248
62	76249
63	76250
64	76251
65	76252
66	76253
67	76254
68	76255
69	76256
70	76257
71	76258
72	76259
73	76260
74	76261
75	76262
76	76263
77	76264
78	76265
79	76266
80	76267
81	76268
82	76269
83	76270
84	76271
85	76272
86	76273
87	76274
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94	76281
95	76282
96	76283
97	76284
98	76285
99	76286
100	76287
101	76288
102	76289
103	76290
104	76291
105	76292
106	76293
107	76294
108	76295
109	76296
110	77011
111	77012
112	77013
113	77014
114	77015
115	77016
116	77017
117	77018
118	77019
119	77020
120	77021
121	77022
122	77023
123	77024
124	77025
125	77026
126	77027
127	77028
128	77029
129	77030

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CMR MR</u>		<u>CMR MR</u>		<u>CMR MR</u>		<u>CMR MR</u>	
130	77031	206	77107	282	76962	357	76831
131	77032	207	77108	283	76961	358	76832
132	77033	208	77109	284	76960	359	76833
133	77034	209	77110	285	76959	360	76834
134	77035	210	77111	286	76958	361	76835
135	77036	211	77112	287	76957	362	76836
136	77037	212	77113	288	76956	363	76837
137	77038	213	77114	289	76955	364	76838
138	77039	214	77115	290	76954	365	76839
139	77040	215	77116	291	76953	366	76840
140	77041	216	77117	292	76952	367	76841
141	77042	217	77118	293	76951	368	76842
142	77043	218	77119	294	76950	369	76843
143	77044	219	77120	295	76949	370	76844
144	77045	220	77121	296	76948	371	76845
145	77046	221	77122	297	76947	372	76846
146	77047	222	77123	298	76946	373	76847
147	77048	223	77124	299	76945	374	76848
148	77049	224	77125	300	76944	375	76849
149	77050	225	77126	301	76943	376	76850
150	77051	226	77127	302	76942	377	76851
151	77052	227	77128	303	76941	378	76852
152	77053	228	77129	304	76940	379	76853
153	77054	229	77130	305	76939	380	76854
154	77055	230	77131	306	76938	381	76855
155	77056	231	77132	307	76937	382	76856
156	77057	232	77133	308	76936	383	76857
157	77058	233	77134	309	76935	384	76858
158	77059	234	77135	310	76934	385	76859
159	77060	235	77136	311	77138	386	76860
160	77061	236	77137	312	76933	387	76861
161	77062	237	76990	313	76932	388	76862
162	77063	238	76991	314	76931	389	76863
163	77064	239	76992	315	76930	390	76864
164	77065	240	76993	316	76929	391	76865
165	77066	241	76994	317	76928	392	76866
166	77067	242	76995	318	76927	393	76867
167	77068	243	76996	319	76926	394	76868
168	77069	244	76997	320	76925	395	76869
169	77070	245	76998	321	76924	396	76870
170	77071	246	76999	322	76923	397	76871
171	77072	247	77000	323	76922	398	76872
172	77073	248	77001	323	77407	399	76873
173	77074	249	77002	324	76921	400	76874
174	77075	250	77003	325	76920	401	76875
175	77076	251	77004	326	76919	402	76876
176	77077	252	77005	327	76918	403	76877
177	77078	253	77006	328	76917	404	76878
178	77079	254	77007	329	76916	405	76879
179	77080	255	76989	330	76915	406	76880
180	77081	256	76988	331	76914	407	76881
181	77082	257	76987	332	76912	408	76882
182	77083	258	76986	333	76913	409	76883
183	77084	259	76985	334	76911	410	76884
184	77085	260	76984	335	76910	411	76885
185	77086	261	76983	336	76810	412	76886
186	77087	262	76982	337	76811	413	76887
187	77088	263	76981	338	76812	414	76888
188	77089	264	76980	339	76813	415	76889
189	77090	265	76979	340	76814	416	76890
190	77091	266	76978	341	76815	417	76891
191	77092	267	76977	342	76816	418	76892
192	77093	268	76976	343	76817	419	76893
193	77094	269	76975	344	76818	420	76894
194	77095	270	76974	345	76819	421	76895
195	77096	271	76973	346	76820	422	76896
196	77097	272	76972	347	76821	423	76897
197	77098	273	76971	348	76822	424	76898
198	77099	274	76970	349	76823	425	76899
199	77100	275	76969	350	76824	426	76900
200	77101	276	76968	351	76825	427	76901
201	77102	277	76967	352	76826	428	76902
202	77103	278	76966	353	76827	429	76903
203	77104	279	76965	354	76828	430	76904
204	77105	280	76964	355	76829	431	76905
205	77106	281	76963	356	76830	432	76906

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CMR MR</u>		<u>CMR MR</u>		<u>CMR MR</u>		<u>CMR MR</u>	
433	76907	509	76583	586	76660	662	76736
434	76908	510	76585	587	76661	663	76737
435	76909	511	76586	588	76662	664	76738
436	58510	512	76587	589	76665	665	76739
437	76512	513	76588	590	76664	666	76740
438	76513	514	76589	591	76663	667	76741
439	76514	515	76590	592	76666	668	76742
440	76515	516	76591	593	76667	669	76743
441	76516	517	76592	594	76668	670	76744
442	76517	518	76593	595	76670	671	76745
443	76518	519	76594	596	76669	672	76746
444	76519	520	76595	597	76671	673	76747
445	76520	521	76596	598	76673	674	76748
446	76521	522	76597	599	76672	675	76749
447	76522	523	76598	600	76674	676	76750
448	76523	524	76599	601	76675	677	76751
449	76524	525	76600	602	76676	678	76752
450	76525	526	76601	603	76677	679	76754
451	76526	527	76602	604	76678	680	76755
452	76527	528	76603	605	76679	681	76756
453	76528	529	76604	606	76680	682	76757
454	76529	530	76605	607	76681	683	76758
455	76530	531	76606	608	76682	684	76759
456	76531	532	76607	609	76683	685	76760
457	76532	533	76608	610	76684	686	76761
458	76533	534	76609	611	76685	687	76762
459	76534	535	76634	612	76686	688	76763
460	76535	536	76633	613	76687	689	76764
461	76536	537	76632	614	76688	690	76765
462	76537	538	76631	615	76689	691	76766
463	76538	539	76630	616	76690	692	76767
464	76539	540	76629	617	76691	693	76768
465	76540	541	76628	618	76692	694	76769
466	76541	542	76627	619	76693	695	76770
467	76542	543	76626	620	76694	696	76771
468	76543	545	76625	621	76695	697	76772
469	76544	546	76624	622	76696	698	76775
470	76545	547	76623	623	76697	699	76776
471	76546	548	76622	624	76698	700	76777
472	76547	549	76621	625	76699	701	76778
473	76548	550	76620	626	76700	702	76773
474	76549	551	76619	627	76701	703	76774
475	76550	552	76618	628	76702	704	76779
476	76551	553	76617	629	76703	705	76780
477	76552	554	76616	630	76704	706	76781
478	77352	555	76615	631	76705	707	76782
479	76554	556	76614	632	76706	708	76783
480	76555	557	76613	633	76707	709	76784
481	76556	558	76612	634	76708	710	76785
482	76557	559	76611	635	76709	711	76786
483	76558	560	76610	636	76710	712	76787
484	76559	561	76635	637	76711	713	76788
485	76560	562	76636	638	76712	714	76789
486	76561	563	76637	639	76713	715	76790
487	76562	564	76638	640	76714	716	76791
488	76563	565	76639	641	76715	717	76792
489	76564	566	76640	642	76716	718	76793
490	76565	567	76641	643	76717	719	76794
491	76566	568	76642	644	76718	720	76795
492	76567	569	76643	645	76719	721	76796
493	76568	570	76644	646	76720	722	76797
494	76569	571	76645	647	76721	723	76798
495	76570	572	76646	648	76722	724	76799
496	76571	573	76647	649	76723	725	76800
497	76572	574	76648	650	76724	726	76801
498	76573	575	76649	651	76725	727	76802
499	76574	576	76650	652	76726	728	76803
500	76575	577	76651	653	76727	729	76804
501	76576	578	76652	654	76728	730	76805
502	76577	579	76653	655	76729	731	76806
503	76578	580	76654	656	76730	732	76807
504	76579	581	76655	657	76731	733	76808
505	76580	582	76656	658	76732	734	76809
506	76581	583	76657	659	76733	Index	
507	76582	584	76658	660	76734		52761
508	76584	585	76659	661	76735		

CMR N

CMR W

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CMR N</u>		<u>CMR PD</u>		<u>CMR S</u>		<u>CMR TDR</u>	
N	80143	17	80185	43	80241	19-A Abs	77607
		18	79660	44	80242	24 Abs	77662
		19	80322	45	80243	25 Abs	75985
<u>CMR NP</u>		20	80186	46	80244	26 Abs	76006
1 Abs	40461	21	80187	47	80245	33	77593
1588	103211	22	80188	48	80246	39 Abs	77659
3237	108529	23	80189	49	80247	40 Abs	75986
		24	80190	50	80248	41 Abs	75897
<u>CMR NS</u>		25	80191	51	80249	42 Abs	75987
25 Abs	40946	26	80192	52	80250	43 Abs	75988
39 Abs	40946	27 Final	80193	53	80251	44 Abs	75989
41 Abs	40946					46 Abs	40331
43 Abs	40950	<u>CMR R</u>		<u>CMR SER</u>		51	40468
45 Abs	40947	1	80194	3	77269	52	77663
47 Abs	40946	2	80195	4	40330	53	77617
60	40950	3	86170	5 Abs	76030	54	77619
61 Abs	40947	4	86171	7 Abs	77544	72 Abs	40489
		5	86172			73 Abs	40976
		5a	80196			100	76028
<u>CMR OL</u>		6	86173	<u>CMR Sh</u>			
1 Abs	41038	7	86174	1	80252	<u>CMR TR</u>	
		8	86175	2	80253	2	77597
<u>CMR P</u>		9	80197	3	80254		
1	80144	10	80198	4	80255	<u>CMR U</u>	
2	86167	11	80199	5	80256	2	80268
3	86168	12A	80227	6	80257	3	80269
4	86169	12B	80227 S	7	80258	4	80270
6	80145			8	80259	5	80271
7	80146	<u>CMR RS</u>		9	80260	6	80272
7a	80146	1	80200	10	80261	7	86176
8	80147			11	80262	8	80273
9	80148	<u>CMR S</u>		12	80263	9	80273
10	80149	1	80201	13	80264	9	79655
11	80150	2	80202	13a	80265	10	80274
12	80151	5	80203	14	80266	11	80275
13	80152	6	80204	15	80267	12	80276
14	80153	7	80205			13a	80277
15	80154	8	80206	<u>CMR SpR</u>		13b	80278
16	80155	9	80207	1	77549	14	79660
17	80156	10	80208	2	77218	15	80279
18	80157	11	80209			16	80280
19	80158	12a	80210	<u>CMR SR</u>		17	80281
20	80159	12b	80327	3 Abs	40975	18	80282
21	80160	13	80211	5 Abs	77165	19	80283
22	80161	14	80212	7 Abs	77139	20	80284
23	80162	15	80213	10 Abs	41057	21	80285
24	80163	16	80214	11 Abs	77143	22	80286
25	80164	17	80215	14 Abs	77251	23	80287
26	80165	18	80216	32	40475	24	80288
27	80166	19	80217	33 Abs	40476	24a	80289
28	80167	20	80218	36	77559	25	80290
29	80168	21	80219	37 Abs	91888	26	80291
30	80169	22	80220	38 Abs	40358	27	80292
31	80170	23	80221	39 Abs	77552	28	86177
32	80171	24	80222	40 Abs	77150	29	86178
33 Final	80172	25	80223	41 Abs	77554	30	86179
		26	80224	43	77265	31	86180
<u>CMR PD</u>		27	80225	47	77153	32	86181
1	80173	28	80226	49 Abs	77555	33	80293
3	80174	29	80227	51	40477	34	80294
4	80175	30	80228	53 Abs	77558		
5	80176	31	80229	<u>CMR TDR</u>		<u>CMR VD</u>	
6	80177	32	80230	4	77592	5 Abs	41047
7	80175	33	80231	6	77268	12	77612
8	80178	34	80232	7	75955	13 Abs	40363
9	80321	35	80233	7 R	75963	29 Abs	77613
10	80179	36	80234	12 Abs	40489		
11	80180	37	80235	14 Abs	75962	<u>CMR W</u>	
12	80181	38	80236	15	77522	1	80305
13	79655	39	80237	16 Abs	75956	3	80306
14	80182	40	80238	19	75963	4	80307
15	80183	41	80239			5	80308
16	80184	42	80240			6	80309

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CMR W</u>		<u>CPS</u>		<u>CPS</u>		<u>CPS</u>	
7	80310	46	79749	120	79975	200	79780
8	80311	47	79750	121	79976	201	79781
9	80312	48	79751	123	79978	202	79782
10	80313	49	79752	123	79977	203	79783
11	80314	50	79753	124	80030	204	79784
12	80315	51	79756	125	80031	205	79785
13	80316	52	79754	126	80032	206	79786
14	80317	53	79755	127	80034	207	80036
15	80318	54	79757	128	80035	208	80037
16	80319	55	79758	129	80059	209	80094
17 Final	80320	56	79732	130	80061	209	80095
		56 Add	79740	131	80062	210	80096
		57	79733	132	80063	211	79981
		58	79734	133	80067	212	80308
<u>CMR Wo</u>		59	79735	134	80068	213	80273
1	80295	60	79736	135	80066	214	80274
2	80296	61	79737	136	80065	215	80153
3	80297	62	79738	137	80069	216	79656
4	80298	63	79739	138	80070	217	80182
5	80299	64	79740	139	80072	218	79678
6	80300	65	79741	140	80073	219	79655
7	80301	66	79742	141	80087	220	79936
8	80302	67	79743	142	80088	221	79982
9	80303	68	79744	143	80076	222	79787
10	80304	69	79745	144	80075	223	79788
		70	79759	145	80077	224	79789
		71	79760	146	80078	225	79790
<u>CPS</u>		72	79761	147	80084	226	79791
1	79696	73	79762	148	80085	227	79792
2	79697	74	79763	149	80086	228	80309
3	79698	75	79764	150	80089	229	79953
4	79699	76	79765	151	79673	230	80220
4 Add	79759	77	79766	152	79674	231	80219
5	79700	78	80091	153	79676	232	80222
5 Add	79747	79	79677	154	80147	233	80223
6	79701	80	79935	155	80148	234	79793
7	79702	81	80090	156	80149	235	79794
7 Add	79728	82	80092	157	80150	236	80098
8	79703	83	80307	158	80215	236	80099
9	79704	84	80014	159	80175	237	80097
10	79705	85	80015	160	80176	238	80100
10 Add	79740	86	80016	161	80177	239	79983
11	79706	87	79767	162	80206	240	80221
12	79707	88	79768	163	80202	241	79937
12 Add	79736	89	79769	164	80204	242	79984
13	79708	90	79770	165	80207	243	80154
13	80056	91	79773	166	80207	244	79795
15	80057	92	79774	167	80203	245	79652
17	80201	93	79775	168	80205	246	79679
19	80058	94	79775	169	80208	247	79953
20	79708	95	80151	170	80212	248	80080
21	79709	96	80152	171	80210	249	80224
22	79710	97	80217	172	80327	250	79650
23	79711	98	80218	173	80269	251	80179
24	79712	99	79654	174	80270	252	79675
25	79713	100	79979	175	80145	253	80209
26	79714	101	79980	177	80071	254	79933
27	79715	102	80017	178	80008	255	80074
28	79716	103	80093	179	80079	256	80033
29	79717	104	80181	180	80272	257	80305
30	79718	105	86176	182	79934	258	80271
31	79719	106	79771	183	80306	259	80038
32	79720	107	79776	184	80326	260	79986
33	79721	108	79772	187	80213	260 A	79987
34	79722	109	79777	188	80214	261	80038
35	79723	109	80029	189	80216	262	79657
36	79724	110	79847	190	79929	263	79985
37	79725	111	79648	191	79930	264	80183
38	79726	112	79653	192	79931	265	80275
39	79727	113	79649	193	79932	266	79796
40	79728	114	79651	194	80321	267	100850
41	79729	115	79969	195	80178	268	79798
42	79730	116	79970	196	80180	269	79799
43	79731	116	79973	197	79778	270	79800
44	79746	116	79971	198	85412	271	79801
45	79747	117	79972	199	79779	271 Add	79802
	79748	119	79974				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
CPS		CPS		CPS		CPS	
272	79803	350	79824	427	80012	507	80242
273	79804	351	79823	428	80018	508	79872
274	79805	352	80042	429	79993	509	79873
275	79806	353	79990	430	79849	510	79874
276	80310	354	80159	431	79664	511	79875
277	80225	355	80313	433	80028	512	79876
278	80226	356	80231	434	79646	513	79877
279	79680	357	80232	435	80173	514	80260
280	80038	358	79683	436	80048	515	80124
281	80155	359	79826	437	80257	516	80126
282	80156	360	79825	438	79850	517	79667
283	79939	361	79828	439	79851	518	79688
285	79938	362	79827	440	79852	519	80021
287	80103	363	80256	441	79853	520	80125
288	80104	364	80045	442	79854	521	80051
289	80101	365	80112	443	79855	522	80318
289	80102	366	80113	444	79856	523	80191
290	79807	367	80325	445	79857	524	80285
291	79808	368	80111	446	79858	525	79878
292	80276	369	80043	447	80316	526	79879
293	80252	370	79955	448	80282	527	79880
294	80184	371	79991	449	80118	528	79881
295	79658	372	80314	450	80119	529	79882
296	80039	373	79943	451	80120	530	80127
296	80081	374	80044	452	80237	531	80128
297	80311	375	80186	453	80238	532	80129
298	79809	376	79662	454	79994	533	79998
299	79940	377	79829	455	79686	534	79962
300	80227	378	79830	456	80162	535	80165
301	80228	379	79831	457	80200	536	80243
302	80295	380	79832	458	79859	537	86171
303	79941	381	80280	459	79665	538	80297
304	80157	382	79835	460	80258	539	79695
305	79810	383	79842	461	79855	540	79963
306	80105	384	79836	462	79860	541	79875
307	80106	385	79833	463	79861	542	79885
308	80107	386	79834	464	79862	543	80013
309	80000	387	79837	465	79863	544	79883
310	79681	388	79838	466	80239	545	79948
311	79811	389	79839	467	80240	546	79884
312	79812	390	79840	469	79946	547	79886
313	79813	391	79944	470	79996	548	79887
314	79814	393	80296	471	79997	549	79888
316	79659	394	80256	472	80049	550	79889
317	80040	395	80281	473	80019	551	79890
318	80253	396	79992	474	80189	552	79891
319	79815	397	79684	475	79995	553	79888
320	80185	398	80046	476	80283	554	79892
322	80277	399	80011	477	80317	555	80192
322	80278	400	80114	478	79865	556	79957
323	80312	401	80115	479	79864	557	80022
329	79988	402	80233	480	79866	558	80052
325	79816	403	80234	481	80163	559	79999
326	79989	404	79663	482	80123	560	80319
327	79796	405	80160	483	80122	561	80166
328	79818	406	80187	484	80121	562	80261
329	79817	407	80082	485	79687	563	86172
330	80229	408	80083	486	79956	564	80167
331	80230	409	79841	487	80190	565	80286
332	80010	410	80315	488	79666	566	79668
333	79942	411	80045	489	80020	567	79689
334	80110	412	80047	490	79867	568	79964
335	79682	413	79685	491	79868	569	79949
336	80158	414	80235	492	79869	570	79669
337	79660	415	80236	493	80050	571	79690
338	80108	416	79843	494	86170	572	79965
339	80109	417	79849	496	79960	573	80000
340	79820	418	79845	497	79959	574	80023
341	79819	419	80161	498	80284	575	80262
342	79821	420	80116	499	80259	576	80244
343	80322	421	80117	500	79870	577	80287
344	80234	422	79846	501	80164	578	80053
345	80279	423	79847	502	79871	579	80130
346	79822	424	79848	504	79947	580	80131
347	80041	425	79945	505	79961	581	80132
348	79661	426	80188	506	80241	582	80323

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CPS</u>		<u>CRG</u>		<u>CRL R</u>	
583	79893	23	79529	137	3377
584	79894	29	79530	141	3381
585	79895	30	79531	147	3408
586	80298	38	79532	148	99973
587	80133	46	79533	155	34892
588	86173	50	79534	155 S	34893
589	80263	51	79535	157	3380
590	79950	63	79536	159	3385
591	79896	71	79537	161	3382
592	79897	74	79538	162	52137
593	79898	84	1898	168	3390
594	80168	87	79539	169	8250
595	79966	95	79540	169	3391
596	80001			172	8259
597	80134			172	3398
598	80135	<u>CRL M</u>		177	8256
599	80136	6	88030	179	8261
600	79899	16	88031	180	3407
601	80143			180	8262
602	80169			180-A	3402
603	79900	<u>CRL R</u>		180-A	8253
604	79670	I-A	34897	182	8244
605	80245	10	34898	182, 185, 193, 203	8244
606	79691	13	34899	185	8244
607	80024	15	34881	186-A	3397
608	80264	16	43030	186-A	8254
609	80002	17	32814	186-C	8252
610	80288	19	52125	193	8244
618	79901	20	32815	199	34890
627	79902	23	39799	199 S	42484
631	79903	32	39800	203	8244
632	79904	35-A	34901	210	8243
633	79908	41	34879	252	3404
634	79905	42	3389	252	8258
639	79906	43	3415	278	3393
640	79907	43	8246	278	8257
641	79909	43-A	37996	278	36787
642	79910	43-A	8249	4523	39799
646	79911	45-89-A	20548	4532	39800
647	79912	45-145	34902	4550	39798
648	79913	50 A-B	3399	4561	42485
649	79914	50-C	37997	4565	34889
650	79915	51-A	3400	4583	42486
651	79916	57-VII	34903	4586	52127
671	79917	58 B	3409	4587	3383
672	79918	61 A-B	3414	4589, 4590	8251
674	79919	61 A-B	8255	4603	42487
677	79920	62	3410	4612	42488
678	79921	64-A	3413	45112	42489
680	79922	67	34880	45113	42490
683	79923	71	3411	45141	52126
684	79924	71	8248	45155	42491
685	79925	72-C	34894	45160	42492
686	79926	76	3412	H 1	34896
687	79927	76	8247	T 354	36788
688	79928	76-A	34895	T 1450	3394
689	85413	80	3401	T 4637	78587
689	80166	83	3396		
690	85414	84	3403		
691	85415	87	34878	<u>CU MLR</u>	
692	85416	96	3395	CP 3440	31672
693	85417	99	3386		
694	85418	103	3387		
695	85419	107	3384	<u>CU PL</u>	
696	85420	110	34882	47	103205
697	85421	111	3388	54	103206
698	86166	112	3405	55	103207
698	86227	112	8260	56	103208
		113	34891	57	103209
		114	3406	58	103210
		119	3378		
<u>CRG</u>		121	3379		
15	79526	121 A	34887	<u>CU TLR</u>	
18	79525	122	80752	2	5562
19	79527	123	80751	6	5569
20	79524	131, 157	3380	11	5593
22	79528				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CU TLR</u>		<u>CUN DWR M</u>		<u>CUN DWR R</u>	
15	50814	P21/A24A/R589	40890	T24/R123	67705
24	40555	P29/R474	80886	D24/R232	81351
33	4196	P37/R656	81052	D24/R252	81347
37	40554	P37/R809	81053	D24/R258	81364
41	5901	P37/R909	81054	D24/R276	81365
		P37/R1009	80598	D24/T38/R301	81348
		P37/R1015	81051	D24/R303	81357
<u>CUN AIL</u>		P37/R1016	81050	D24/R314	81361
1305-1	13881	P37/R1233	81049	D24/R343	81360
1305-3	13882	P37/R1257	81048	D24/R346	81358
1305-4	13883	P37/R1272	81047	D24/R347	81352
1305-5	13884	P37/R1278	81046	D24/R360	81353
1305-7	13885	P37/R1288	81045	D24/R368	81355
1305-8	13886	P37/R1298	81044	D24/R373	81356
1305-9	13887	P37/R1299	80602	D24/R382	81354
1305-10	13888	P37/R1312	80600	D34/R348	81376
1305-13	13892	P37/R1320	80603	D36/R146	67625
1305-15	13890	P37/R1330	80604	D36/R146	68908
1305-19	61011	P37/R1331	80605	D38/R125	53953
1305-TM1	13891	P37/R1332	80597	D40/R461	81341
1305-TM2	61010	P37/R1333	80596	D46A/R364	85528
		P37/R1334	63765	D46A/R370	85543
		P37/R1362	80599	D46A/R470	85544
		P37/R1416	80601	D46A/R532	85544 S
				D46A/R863	85547
<u>CUN DWR M</u>		<u>CUN DWR R</u>		D46A/R1215	85540
A24A/R518	80888	T3/R239	62669	G1/R117	63805
D12/R109	62668	D12/R334	85541	G1/R300	81362
D12B/R294	63810	D12/R350	85542	G1/R361	81362 S
D12E/R215	63809	D12/R616	82731	G2/R238	85395
D16/D34/R107	61065	D12/R839	91931	G2/R238	81363
D16/R143	62732	D12/R856	91933	G7/R345	85533
D16/R149	61369	D12A/R1118	91934	G7/R418	85532
D16/R184	62667	D12B/3289	67715	G7/R478	85529
D16/R189	62665	D12C/R401	85545	G10/R226	81350
D16/R440	61368	D12C/R512	91930	G12/R158	67707
D16/R497	61365	D12E/R453	91935	G12/R166	67627
D16/R555	60304	D12F/R822	91935	G13/R1352	58198
D16/R610	60305	D13/R249	85548	P12/R145	67626
D16/R748	60306	D13/R344	81349	P35/R241	85527
D16/R831	60297	D16/R122	81359	P35/R640	85535
D16/R1103	60298	D16/R160	67619	P35/R653	85534
D20/R103	63852	D16/R161	60309	P35/R669	85538
D20/R379	60685	D16/R164	60308	P35/R671	85537
D20/R386	30884	D16/R167	81366	P35/R673	85531
D22/D24/R153	63808	D16/R217	60307	P35/R679	85538
D24/R201	67698	D16/R261	81367	P35/R712	85539
D24/R892	67704	D16/R266	81368	P37/R655	85530
D24/D38/R217	67714	D16/R267	81379		
D26/R98	80887	D16/R268	81375	<u>CWRL</u>	
D34/R1241	60299	D16/R272	81377	8831	97690
D38/R155	67703	D16/R362	81372	V-371-D-1	16595
D43/D20/R392	80881	D20/R312	81204	V-371-D-3	16596
D51/R823	80882	D20/R313	81199		
G1/R246	67702	D20/R395	81205	<u>CWS CMMR</u>	
G1/R1196	60301	D20/D40/R419	81345	1	20647
G2/R112	63806	D20/D40/R420	81344	2	20648
G10/R129	67708	D20/D40/R595	81343	3	20649
G10/R1028	53954	D20/D40/R611	81342	4	20650
G10/R1057	53954	D20/D43/R399	81206	5	20651
G12/D12E/R216	63807	D20/R259	81346	6	20652
G12/R101	63851	D20/R264	81371	7	20653
G12/R208	67700	D20/R265	81378		
G12/R236	67701	D20/R312	81204	<u>CWS CMTR</u>	
G12/R753	60303	D20/R313	81199	1	4597
G12/R754	60302	D20/R395	81205	2	4596
G12/R1168	61367	D20/R404	81200	3	4595
G12/R1230	60300	D20/R425	81203	4	4594
G13/R175	67706	D20/R451	81202	5	4593
G13/R176	67710	D20/R452	81380	6	4592
G13/R221	53027	D20/R460	81381	7	4591
G21/R942	53026	D20/R548	81201	8	4590
G27/R131	67713	D20/R641	81374	9	4589
G27/R1119	61366	D20/R771	81373		
G30/R213	67699	D20/R1376	81370		
G37/A24A/R546	80881	D23/135	63811		
G37/A24A/R577	80883				
P17/R194	67709				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CWS CMTR</u>		<u>CWS CMTR</u>		<u>CWS FLM</u>		<u>CWS FMTR MIT</u>	
10	4588	85	4516	3-1-14	11531	39	10409
11	4587	86	4515	3-2-1	11532	39	8025
12	4586			3-4-1	11533	40	10408
13	1142			3-5-1	11536	41	8024
14	4584	<u>CWS CMTR MIT</u>		4-0-1	11535	49	10406
15	4583	1	10427	4-0-2	11537	50	10405
16	4582	2	10426	4-2-3	11539	51	10404
17	4581	3	28436	4-4-1	11543		
18	4580	4	10412	4-6-2	11544	<u>CWS FP</u>	
19	4579	5	10413	4-6-3	11545		
20	4578	6	10414	4-6-4	11546		18312
21	4577	7	10415			1	18311
22	4576	8	10416	<u>CWS FMTR</u>		2	18309
23	4575	9	10417	10	4501	3	18310
24	4574	10	28437	87	4514	4	18305
25	4573	11	28438	88	4513	5	18303
26	4572	12	28439	89	4512	6	18304
27	4571	13	28443	90	4511	7	18307
28	27626	14	10418	91	4510	8	18308
29	4569	18	28440	92	28443	9	18313
30	4568			93	4509		
31	4567	<u>CWS FLM</u>		94	28442	<u>CWS IDR</u>	
32	4566	1-0-1	11562	95	4508	3461	9639
33	4565	1-2-1	11563	96	4507	3470	9635
34	4564	1-2-2	11564	97	4506	3472	9633
35	4563	1-2-3 R	11565	98	28441	3480	3480
36	4562	1-2-4	11566	100	4505	3481	3481
37	28444	1-2-7	11567	101	4504	3482	1760
38	4561	1-2-8	11568	102	4503	3483	9836
39	4560	1-2-10	11569	108	4502	3486	9641
40	4559	1-2-17	11570	109	27482	3497	9700
41	4558	1-2-19	11571	110	4501	3515	9642
42	4557	1-2-21	11579	111	4500	3517	9637
43	4556	1-2-28	11583	112	4499	3518	9631
44	4555	1-3-1	11584	114	4498	3519	9628
45	4554	1-3-2	11585	116	4497	3551	9634
46	4553	1-3-4	1862	116	7218	3558	9646
47	4552	1-3-6	11586	118	4496	3559	9645
48	4551	1-3-7	11572	118	7219	3560	9632
49	4550	1-3-8	11573	<u>CWS FMTR M</u>		3576	9629
49	53918	1-3-9	11574	8	20655	3577	9630
50	4549	1-3-10	11575	9	20654	3603	9638
51	4548	1-3-11	11576	<u>CWS FMTR MIT</u>		3605	9643
52	4547	2-0-1	11501	15	10419	3706	9696
53	4546	2-1-2	11502	16	10420	3707	9626
54	4545	2-1-3	11503	17	10421	3756	9702
55	4544	2-1-4 R	11504	18	28440	3756	6641
56	4543	2-1-5	11505	21	8038	3756	6641
57	4542	2-1-6	11506	22	10423	3849	9694
58	4541	2-1-7	11507	22	8037	3873	9699
59	4540	2-1-8	11508	23	10424	3890	9640
60	4539	2-2-1	11509	23	8036	3893	1761
61	4538	2-2-2	11510	24	10425	3922	9698
62	4537	2-2-3	19260	24	8035	3926	6641
63	4536	2-2-4	11511	25	10411	3933	1779
64	28445	2-3-2	11513	25	8034	3936	1762
65	4535	2-3-3	11515	26	8033	3937	9697
66	4534	2-5-2	11514	27	10399	3968	9644
67	4533	2-5-3	11516	27	8032	3988	1763
68	4532	2-5-4	11518	28	10400	3996	3868
69	4531	2-6-1	11519	29	10401	3998	6684
70	28446	2-6-2	11520	29	8030	4056	6633
71	4530	2-6-3	11521	30	8029	4058	1764
72	4529	2-6-4	11522	31	10403	4067	6641
73	4528	2-6-5	11517	32	10398	4068	1765
74	4527	2-7-2	11523	32	8028	4076	9703
75	4526	3-0-1	11435	33	8027	4081	1766
76	4525	3-1-4	11528	33	10397	4097	1767
77	4524	3-1-5	11529	34	10410	4109	1769
78	4523	3-1-7	11530	34	8026	4117	9504
79	4522					4120	1770
80	4521					4124	16838
81	4520					4126	1771
82	4519					4127	1772
83	4518					4128	1773
84	4517					4130	1774

Series No.	PB No.
<u>CWS IDR</u>	
4131	9701
4134	9625
4138	1778
4140	1781
4141	1782
4142	1777
4144	1776
4145	1775
4149	1112
4177	9695
5037	12962
5039	18889
5041	11201

Series No.	PB No.
<u>CWS IRC</u>	
1	2357
2	2358
3	2359
4	2360
5	2361
6	2362
7	2363
8	50381
9	50382
10	50383
11	52262

Series No.	PB No.
<u>CWS MD (EA)</u>	
23	9421
71	11340
79	11346
112	85428
113	81752
115	81753

Series No.	PB No.
<u>CWS MD (EA) MR</u>	
20	13676
30	13675
31	13677
32	13674
33	13673
34	13672
35	13671
36	13670
37	13669
38	13668
39	27616
40	13666
41	13665
45	13663
46	13662
47	13661
48	13660
49	13659
51	11183
53	11185
54	11186
54	13654
55	11187
58	11189
60	11190
61	11191
62	27617
63	27618
66	27619
68	27620
70	11339
72	11341
73	11342
74	11343
75	11344
76	27621
77	27622

Series No.	PB No.
<u>CWS MD (EA) MR</u>	
78	11345
80	11377
81	11379
82	11380
83	11381
84	11382
85	11383
86	11384
87	11385
88	11386
90	11387
91	27623
93	11388
94	11389
95	11390
97	11391
98	11436
99	11437
100	11438
101	11444
103	11442
104	11443
105	11445
106	11446
107	11447
108	11378

Series No.	PB No.
<u>CWS MDR</u>	
1	9505
2	9506
3	9507
4	9508
5	9509
6	9510
7	9511
8	9512
9	9513
10	9514
11	9515
12	9516
13	79158
13	4045
15	4044
16	9424
17	27610
19	9423
21	9422
22	9420
25	9517
26	9518
27	9519
28	9520
29	9521
30	9522
31	4046
31	9523
32	4043
34	27615
35	9524
36	9525
37	27614
38	9526
39	27616
40	27613
42	9527
43	4042
44	4041
45	4040
47	23848
49	4039
50	4038
51	4037
52	4036
53	9528
54	9529

Series No.	PB No.
<u>CWS MDR</u>	
55	4035
56	4034
57	4033
52	4026
53	9528
54	9529
55	4035
56	4034
57	4033
58	66101
59	9530
60	9531
61	9532
63	66102
64	18626
68	18625
69	18624
70	27611
71	27624
72	23849
73	23850
74	23851
75	66103
77	66104
78	66105
79	66106
80	66107
81	66108
82	66109
84	66110
85	66111
86	66112
87	66113
91	66114
92	66115
93	66116
96	66117
103	79152
104	78705
106	79153
107	79162
112	85428
113	81752
115	81753
121	86277
129	89995
129 S	89995 S
130	89996

Series No.	PB No.
<u>CWS MRL (EA)</u>	
1	27612
2	9563
3	9564
4	9565
5	9566
6	9567
7	9568
8	9569
9	9570
11	9571
12	9572
13	9573
14	9575
17	9574
18	9576
19	9577
22	9551
23	9552
24	9553
25	9554
26	9555
27	9556
28	9557
30	9558
32	9559

Series No.	PB No.
<u>CWS MRL (EA)</u>	
34	9560
36	9561
37	9562
43	13664
50	11182
52	11184
56	11188
67	11192
85	11383
102	11439

Series No.	PB No.
<u>CWS TCIR</u>	
1	5057
2	5056
4	5055
16	5054
21	5053
28	5052
29	5051
31	5050
36	5049
37	5048
41	5047
46	5046
49	5045
51	5044
54	5043
55	5042
56	5041
57	5040
59	5039
63	5038
64	5037
65	5036
66	5035
69	5034
71	5033
72	5032
75	5031
76	5030
80	5029
87	5028
88	5027
89	5026
91	5025
95	5024
101	5023
104	5022
106	5021
107	5020
108	5019
109	5018
111	5017
117	5016
119	5015
123	5014
131	5013
139	5012
143	5011
144	5010
145	5009
152	5008
154	5007
157	5006
160	5005
161	5004
167	5003
168	5002
169	5001
177	5000
180	4999
191	4998
193	4997
196	4996
197	4995

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CWS TCIR</u>		<u>CWS TCIR</u>		<u>CWS TDMR</u>		<u>CWS TDMR</u>	
198	4994	339	2356	125	15356	343	23142
201	4993	339	4962	126	15355	345	2400
202	4992	340	4963	127	15354	346	23143
204	4991	341	4964	133	15353	348	2399
207	4990	343	4965	149	17100	349	23144
208	4989	344	4966	150	98007	350	23145
208	7844	346	4967	159	15352	351	2398
209	4988	348	4968	174	15351	353	2397
211	4987	351	4969	175	15350	358	2396
212	4986	352	4970	176	98004	359	23146
213	4985	353	4971	178	17099	360	23155
218	4984	354	4972	180	17098	362	23147
219	4983	355	4973	182	15349	367	23148
220	4982	357	4974	185	15348	370	2395
223	4981	358	4975	186	97988	371	15759
225	4903	359	4976	187	15346	372	23149
227	4904	360	4977	191	98003	373	2394
230	4905	361	4978	200	15347	375	2393
231	4906	362	4979	201	17097	378	23150
233	4907	363	4980	202	98045	379	100805
234	4908	602	102126	203	15345	383	100806
236	4909			204	17096	384	15761
237	4910			205	15344	385	23151
240	4911	<u>CWS TDMR</u>		211	15343	388	2392
241	4912	2	15387	215	17095	389	23152
242	4913	4	15386	216	15342	394	2391
244	4914	8	17110	219	15341	398	15760
249	4915	10	15385	223	15757	400	23153
250	4916	11	17109	224	17094	401	23154
251	4917	12	15384	226	15340	405	23156
253	4918	13	17108	227	15339	406	23157
255	4919	15	15383	229	98046	407	23158
258	4920	16	15382	231	15338	410	106308
259	4921	17	15381	232	17093	416	15756
263	4922	18	17107	236	17092	417	23159
264	4923	19	15380	237	15337	420	23160
267	4924	20	15379	238	17091	422	23161
268	4925	22	15378	239	15356	426	11567
269	4926	23	15377	245	17090	428	2390
270	4927	24	15376	246	17089	433	23236
271	15328	25	17106	248	15335	437	23162
272	4928	26	15375	253	17115	443	15762
273	4929	29	15388	261	15334	447	23163
276	4930	30	17105	263	2404	450	22174
277	4931	32	98006	265	15333	453	22173
279	4932	33	15374	266	15332	459	22746
280	4933	35	15373	267	15331	460	22171
281	4934	37	15372	268	15330	462	15763
282	4935	38	98048	269	15329	472	15755
286	4936	43	15371	271	15328	474	22170
289	4937	44	15370	277	15327	475	2389
290	4938	45	15369	283	22265	478	22169
293	4939	46	17104	284	22266	479	15764
294	4940	49	17103	286	22268	482	15765
295	4941	50A	98005	289	22269	483	2387
297	4942	51	98010	290	22270	484	15766
298	4943	56	15367	291	22271	485	15767
299	4944	58	15366	293	22272	487	22168
300	4945	62	15365	297	22273	488	22167
304	4946	63	17102	298	2405	492	22166
306	4947	64	15364	301	22149	493	22165
307	4948	66	15363	305	22274	496	22747
309	4949	67	17101	307	22275	497	15754
310	4950	68	15362	308	22276	501	15769
315	4951	70	15361	309	22277	504	2388
319	4952	71	15360	312	22278	510	15770
325	4953	79A	98009	313	22279	513	2386
327	4954	87	98047	314	22280	518	22164
328	4955	93	98008	316	100804	520	22163
328	2355	93A	98044	319	22281	522	15771
331	4956	95	98043	330	2403	526	22162
333	4957	96	15369	331	23164	527	22161
334	4958	97	98119	332	2402	530	15753
335	4959	105	7241	337	23141	534	15772
337	4960	123	15358	340	2401	536	22160
338	4961	124	15357	341	15758	538	15773

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CWS TDMR</u>		<u>CWS TDMR</u>		<u>CWS TDMR</u>		<u>CWS TDMR</u>	
539	15774	784	14478	947	17306	1090	16177
542	15752	787	14496	948	17307	1097	16176
543	22159	788	14495	949	17308	1098	16175
544	15775	790	14492	950	17309	1100	16173
545	22159	792	2408	954	17310	1102	16174
547	15751	793	22037	958	17311	1103	16194
549	15776	795	22036	959	17312	1105	2406
550	15777	801	14493	960	22028	1105	7241
553	22158	805	22035	962	17313	1110	16172
558	15778	806	14494	966	17212	1111	2373
559	15787	807	22034	967	16040	1114	16171
561	15750	810	16050	968	16039	1115	2374
563	15779	812	16049	969	16038	1115	7240
565	15780	814	22033	972	17087	1117	7239
571	15781	816	16048	973	17088	1119	7238
574	15782	817	16047	974	17243	1120	16193
576	15783	819	17319	977	17225	1122	16192
577	15749	820	16051	978	17242	1128	2375
579	22157	822	16052	980	17241	1131	16170
581	2385	823	16074	982	17240	1135	16195
584	22156	826	16053	983	17239	1136	16169
585	22155	828	2384	987	17238	1137	16196
586	22154	830	16054	989	17237	1139	2376
587	22153	832	46443	990	2409	1140	16168
590	22152	835	16046	992	16073	1141	16167
596	15784	837	16045	993	16072	1143	16166
598	15748	839	16044	995	16071	1144	16165
599	22151	841	16043	997	16070	1146	16164
604	14499	844	16042	998	17244	1149	16162
606	15785	851	17220	1000	2382	1150	16163
608	22150	856	17221	1001	17233	1151	16161
617	22052	857	17222	1003	17295	1152	7237
624	15786	858	17223	1006	22027	1154	7236
634	22051	859	2383	1013	17296	1154	2377
640	14503	861	17216	1015	17294	1155	16160
646	14502	862	11565	1019	17299	1156	16159
647	22050	862 R	94968 R	1020	17298	1162	16158
649	22049	862	94968	1022	16069	1166	7235
655	22048	864	98507	1023	16068	1167	7234
660	14501	867	17217	1024	16067	1168	16157
662	14481	871	17114	1026	16066	1170	16156
663	14498	873	17113	1027	16065	1171	7233
664	14499	876	17112	1028	16064	1172	93436
675	22047	877	2361	1029	16063	1173	7232
679	14500	878	17111	1030	16062	1175	19869
680	14483	880	22030	1032	16061	1177	7231
684	22046	881	17224	1033	2407	1181	16155
685	14484	882	17205	1033	2354	1185	7230
687	22045	885	17206	1034	16060	1188	7229
689	14485	887	17207	1035	16059	1190	16154
690	14486	889	22032	1037	16057	1191	7228
693	22044	891	17208	1041	16058	1192	7227
694	14480	893	17209	1043	16056	1194	7226
697	14482	898	22031	1049	16055	1195	7225
704	22043	903	17210	1053	16191	1198	16153
711	14497	907	17211	1054	16190	1199	19870
713	14505	908	17228	1057	93332	1200	7224
715	14504	909	22029	1058	16189	1202	19871
724	22042	910	17227	1060	16188	1203	7223
725	22041	911	16041	1063 Add	7242	1204	7221
729	17300	912	93331	1066	17297	1209	16152
732	17213	913	30731	1069	16187	1210	19868
734	92749	916	17228	1070	16186	1213	19872
736	22040	918	17229	1071	16185	1217	19868
737	14487	919	93330	1072	93342	1221	7220
738	22039	920	17230	1074	16183	1223	19867
742	22038	921	17231	1075	16184	1224	19866
747	14488	923	17232	1077	2349	1225	19864
750	17214	924	17234	1080	93343	1228	19865
751	17215	925	17235	1081	2379 R	1229	19863
755	17218	929	17236	1082	2378	1234	19860
756	14489	932	17301	1084	16180	1235	19861
757	14490	933	17302	1085	16181	1239	25502
760	14492	934	17303	1087	16179	1240	19859
775	22745	935	17304	1088	2380	1241	19862
776	14491	943	17305	1089	16178	1246	46444

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>CWS 46 CMTR</u>		<u>CWS 99 CMTR</u>		<u>DB Ver</u>	
62	27118	1	50367	105-058	56827
63	27119	2	50368	107-016 B11	51786
64	27120	3	50369	128-017 B30	51595
65	27190	7	50370	128-017 B31	51470
66	27198	10	50371		
67	27197			<u>DF P</u>	
68	27196			1/1947	79368
69	27195			3/1947	79366
69	49982	<u>CWS 99 TR</u>			
70	27194	1	60582		
71	27193	3	28422		
72	49983	4	28423		
72	27225	5	28424	<u>DLH</u>	
73	27192	6	28425	220	54177
74	27191	7	28426	B/224/13	51342
79	27231	9	60583	235	54184
		10	28427	237/5	51425
		12	28428	289	51378
				<u>Do VB</u>	
<u>CWS 46 TR</u>		<u>CWS 256 TR</u>		<u>DPG SR</u>	
20	28410	2	28420	3	23302
22	28411			12	20657
24	28412			14	20660
25	28413			15	23300
27	28414	<u>D-B Rpt</u>		18	23304
28	27210	60 AK 23	28684	29	23305
29	28415	60 AK 29	28684	36	20656
30	81711	62 KB 41	45205	37	20658
31	27209	R88	96067	38	20659
32	28416	R95	96069	39 S	23306
		R109	96063	47	23307
				59	49621
<u>CWS 56 TR</u>				<u>DSIR BRB</u>	
35	28417	<u>DB Ver</u>		2	95261
		000-037 B1	71774		
		000-037 B4	54034	<u>DSIR BRD</u>	
<u>CWS 96</u>		021-000 B1	54055	1	100375
Nov 44	28435	100-236 B1	56493	2	100376
		100-236 B2	56087	3	100367
		100-236 B4	56386	4	100377
<u>CWS 96 CMTR</u>		100-370 B5	51141	5	110085
1	28430	100-370 B9	51497	6	110086
		100-371 B1	71051	7	110084
		100-376 B4	56384	8	100378
<u>CWS 96 TR</u>		100-401 B1	54383	9	100374
5	28431	100-411 B	51752	10	100365
7	28432	100-436/1	56509	11	100368
14	28433	100-704 B3	51647	14	110083
15	28434	101-022 B2	51163	15	100899
16	28470	101-075 B3	51665	16	100897
17	28471	101-214 VS9	72162	17	102016
19	28472	101-304	51663	18	102018
20	28473	101-357 B1	51461	19	101710
23	28474	101-382	56414	20	101449
24	28475	101-382-FB-30	71917	21	102120
25	28476	101-430 B1	51530	22	102027
26	28477	101-460 VS10	71863	23	102331
31	28478	101-525 B32	51833	24	103034
		101-527 VS17	54560	25	103035
		101-728 VS74	54036	26	103032
<u>CWS 97 CMTR</u>		101-730 B1a	56821	27	103689
205	27212	101-745	56838	28	103443
		101-746 B17	70769	29	104576
		101-758 B3	56136	30	104741
		101-776	45214	31	104605
<u>CWS 98 CMTR</u>		101-802 B2	56742	32	104744
1	27214	101-863 B1	56840	33	105231
2	27215	101-863 B5	51811	34	105673
4	27220	101-891 VS34	56084	35	105613
5	27167	101-950 B6	45950		
6	60584	103-027	71034		
7	27221	103-184	54547		
8	27169	103-311 B1a	56701		
9	27222	105-018 B1	51381		
12	27213	105-026	56843		
		105-028 B1	56035		
		105-037 B1	51649		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>DSL EM</u>		<u>DuPONT PRL</u>		<u>DWTMB</u>	
D-2-E-P-46	9604	900	31219	513	85837
D-15-E-P-46	9618	900	87467	517	81141
D-20-E-P-46	9597	906	87468	520	81142
D-21-E-P-46	9606	914	87469	521	85838
D-22-E-P-46	9607			523	81143
D-23-E-P-46	9609			524	57507
D-24-E-P-46	9611			525	85839
D-28-E-P-46	9610	<u>DWTMB</u>		526	85840
D-29-E-P-46	9612	170	47771	527	81144
D-30-E-P-46	15228	170	27699	529	85841
D-38-2-5-45	85963	264	85892	532	78690
D-41-E-P-46	15220	268	85820	533-1	37069 R
D-43-E-P-46	15227	269	60644	534	23639
D-57-E-P-46	9608	297	85821	535	96930
D-58-2-5-45	85965	303	85822	536	85842
D-58-E-P-46	9621	316	85823	539	57508
D-63-2-5-45	85971	331	85824	540	81909
D-68-E-P-46	9622	334	85825	546	23639
D-69-E-P-46	9623	336	85826	549	81736
D-70-E-P-46	9617	339	85827	550	53095
D-72-E-P-46	9624	341	85828	554	81751
D-76-E-P-46	9596	350	85829	558	31917
D-139-E-S-45	85970	360	85830	559	96928
D-186-E-S-45	85964	366	85831	561	39556
D-226-E-S-45	85966	375	85858	564	55253
D-255-2-5-44	85948	382	85869	565	57506
D-255-2-5-44	85969	387	85852	568	96927
D-259-E-S-45	85962	390	85819	572	96926
D-260-E-S-45	85963	392	85853	576	91883
D-261-E-P-45	15245	395	85844	581	96925
D-291-E-P-45	15246	397	85891	590	96924
D-292-E-P-45	15247	402	85868	591	96923
D-293-E-P-45	15238	403	85867	592	96913
D-301-E-P-45	15239	408	85866	614	97211
D-305-E-P-45	9620	414	85865	644	97212
D-308-E-P-45	9619	418	85864	672	97210
D-325-E-T-45	85960	422	85872	678	97213
D-326-E-T-45	85961	424	96918	723	103203
D-327-E-P-45	15233	429	85857	752	104316
D-331-E-P-45	15232	430	85899	761	105150
D-332-E-P-45	15231	433	85862	772	105006
D-333-E-P-45	15230	440	85900	777	105853
D-334-E-P-45	15248	441	96929	795	105854
D-335-E-P-45	15251	442	85861	819	106862
D-336-E-P-45	15249	445	81732		
D-337-E-P-45	15252	446	85901		
D-338-E-P-45	15250	449	85902	<u>DWTMB C</u>	
D-339-E-P-45	15241	452	81730	14	92093
D-340-E-P-45	15242	457	85903		
D-341-E-P-45	15243	460	81164	<u>DWMTB R</u>	
D-342-E-P-45	15244	463	85904	1	81163
D-345-E-P-45	15224	467	85903	8	61372
D-347-E-P-45	15253	468	85906	12	61371
D-352-E-P-45	15254	469	81731	13	61370
D-358-E-P-45	15255	470	85893	16	96909
D-359-E-P-45	15256	474	85856	19	85799
D-360-E-P-45	15240	476	85832	30	81162
D-362-E-P-45	15235	479	92946	39	81161
D-363-E-P-45	15236	480	81135	42	96919
D-368-E-P-45	15234	481	47770	46	60293
D-369-E-P-45	9602	482	85833	48	96917
D-371-E-P-45	9601	483	85834	49	81160
D-373-E-P-45	9600	485	85835	51	80296
D-374-E-P-45	15225	488	81136	53	85800
D-376-E-P-45	9599	489	78686	54	96912
D-377-E-P-45	9598	490	78689	62	96911
D-378-E-P-45	9613	491	81137	65	81159
D-381-E-P-45	9603	492	81138	66	81158
D-382-E-P-45	9616	501	85836	68	85801
D-385-E-P-45	9614	503	80725	72	85802
D-386-E-P-45	9615	505	80671	74	85803
D-388-E-P-45	9605	506	80724	77	81157
		507	67685	78	96910
		509	78687	79	60295
		510	92467	80	96920
<u>DuPONT FoR</u>		511	81139		
457	31947	512	81140		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>DWTMB R</u>		<u>DWTMB R</u>		<u>DWTMB R</u>		<u>EACD</u>	
81	91882	303	85822	523	81143	51	20613
83	81156	304	91881	524	57507	52	25528
86	81906	310	67688	525	85839	54	20612
106	92148	313	38070	526	85840	55	20611
107	92146	316	85823	527	81144	56	20610
108	92147	317	92298	529	85841	57	20609
109	92145	318	47061	532	78690	58	20608
110	92144	331	85824	533	37069 R	59	25529
111	92143	334	85825	535	96930	60	20607
112	92142	336	85826	536	85842	61	19257
113	92141	339	85827	537	23639	61	25530
114	92140	341	85828	539	57508	63	20606
115	92139	345	97209	540	81909	64	20605
116	92138	347	96921	549	81736	65	25631
117	92136	348	96922	550	53095	66	20604
118	92137	350	85829	554	81751	67	20603
119	92135	351	81907	558	31917	68	20602
120	92134	360	85830	559	96928	69	20601
121	92133	366	85831	561	39556	70	20600
122	92132	371	80728	564	55253	72	20578
123	86490	375	85858	565	57506	72 S1	20579
124	92131	382	85869	568	96927	74	20580
125	92130	387	85852	572	96926	76	20581
126	92129	390	85819	576	91883	77	20582
129	92128	392	85853	581	96925	78	20583
140	96916	395	85844	590	96924	79	20584
142	78691	396	81134	591	96923	80	20585
154	85804	397	85891	592	96913	81	20586
157	80731	402	85868	614	97211	82	20587
170	47771	403	85867	617	106613	83	20588
170	27699	408	85866	644	97212	84	20590
177	81135	414	85865	672	97210	85	20591
182	81134	418	85864	678	97213	86	20589
187	85805	422	85872	690	103353	88	20592
188	85806	424	96918	720	103372	90	20593
189	85807	429	85857			91	20594
196	85808	430	85899			93	20596
201	85809	433	85862	<u>EACD</u>		94	20597
202	81165	440	85900	1	20635	95	20598
203	81153	441	96929	2	25503	96	20599
206	85810	442	85861	3	20624	98	20577
207	81152	446	85901	4	25504	99	20733
211	67684	449	85902	7	25505	100	20734
212	85811	457	85903	8	25507	101	20735
213	85812	460	81164	9	25506	104	20736
214	85813	462	85904	10	25508	105	20737
216	85814	467	85805	11	25509	106	22750
220	85815	468	85806	12	25512	108	20738
221	85816	470	85893	14	20623	109	20739
225	85817	474	85856	15	20622	111	20740
226	96914	476	85832	16	25510	112	20741
240	80723	479	92468	17	25513	113	20742
243	81151	480	81135	18	25514	114	20743
244	81150	481	47770	19	25515	115	20744
246	85818	482	85833	20	25516	116	20745
247	67683	483	85834	21	25511	117	20746
248	78688	485	85835	22	20621	118	20747
249	86490 S	488	81136	23	25517	119	25532
251	81909	489	78686	24	25518	120	20748
252	80730	490	78689	25	20620	121	20749
254	80722	491	81137	27	20619	122	20750
264	85892	492	81138	28	20616	123	20751
265	81149	501	85836	30	25519	124	20752
267	80729	502	60294	32	25520	125	20753
268	85820	503	80725	33	25521	126	20754
269	81148	505	80671	34	25522	128	20755
270	80728	506	80724	35	25523	129	20756
276	80727	507	67685	36	25533	130	20757
277	85855	509	78687	37	20617	131	20758
279	81147	510	92467	38	25524	132	20759
280	81146	511	81139	39	20616	133	20760
282	80726	512	81140	40	25525	136	20761
294	47062	513	85837	42	25526	137	20762
296	81145	517	81141	45	25527	138	20763
297	85821	520	81142	46	20613	139	20764
299	80870	521	85838	47	20614	141	20765

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>EACD</u>		<u>EACD</u>		<u>EACD</u>		<u>EACD</u>	
142	20766	245	20695	381	25811	509	26961
144	20767	246	20696	383	25812	511	26962
146	20768	247	25581	387	25813	512	26963
147	20697	248	20626	388	25814	513	26964
148	20698	250	20627	389	25815	515	26948
149	20699	251	20629	390	25816	518	25368
151	20700	252	20630	391	25340	519	25367
153	20701	253	20631	393	25341	520	25366
154	20702	255	20632	403	25342	521	25365
156	20703	256	25569	406	25343	522	25364
157	20704	258	25570	414	25344	525	25580
158	20705	260	20633	416	25345		
159	20706	261	20634	417	25346		
160	20707	262	20635	420	25347		
162	20708	264	20637	421	25348	<u>EACD PD</u>	
163	20709	266	20636	424	25349	3	20607
166	20710	267	20638	425	25350	4	20611
167	20711	268	20639	427	25351	5	20610
168	20712	269	20640	430	25352	6	20609
170	20713	270	20641	431	25353	7	20608
171	20714	271	20642	432	25573	9	20612
172	20715	272	20643	433	25574	12	20606
173	20716	273	20644	436	25354	14	20605
174	20717	277	20645	437	25355		
175	20718	278	20646	439	25356	<u>EATD MR</u>	
176	20719	279	25826	441	25362	316	100804
177	20720	280	25828	441 S1	25363	379	100805
179	20721	282	25829	442	25360	383	100806
180	20722	283	25830	442 S1	25360	1275	63804
181	20723	284	25831	443	25357		
182	20724	285	25832	444	25576		
184	20725	286	25582	444 S1	25358	<u>EATR</u>	
185	20726	288	25583	444 S2	25359	1	6259
186	20727	291	25833	445	26933	10	6283
187	20728	292	25834	446	25576	13	6284
190	20729	294	25835	446 S1	26934	14	6766
192	20730	295	25836	446 S2	26935	16	6285
193	20731	296	25571	447	26936	20	6286
195	20732	297	25837	448	26937	25	6288
196	20667	299	25584	449	26938	27	6287
198	20668	300	25585	450	26939	30	6295
199	20669	301	25838	451	26940	31	6262
200	20670	304	25839	452	26941	32	6279
201	25561	305	25840	453	26942	33	6254
202	25562	306	25841	454	26943	34	6253
203	25563	309	25783	455	26944	39	6255
205	25564	310	25572	456	26945	41	6256
206	25565	312	25817	456 S	26945	42	6257
207	25566	314	25784	458	26947	43	6261
210	20671	320	25786	459	25842	49	6258
211	20672	322	25786	461	25843	57	6264
212	20673	324	25787	463	25844	58	6262
213	20674	326	25788	465	25845	59	6265
214	20675	329	25789	466	25846	65	6268
215	20676	330	25790	469	25847	68	6277
216	20677	332	25791	470	25849	70	6276
217	20678	333	25792	475	25848	73	6263
218	20679	334	25793	476	25850	74	6275
219	20680	335	25794	478	26931	79	6276
222	20681	336	25795	479	26932	86	6274
223	20682	337	25796	480	25577	93	6273
224	20683	340	25797	482	25827	96	6272
226	20684	347	25798	485	26949	98	6271
227	20685	349	25799	488	26950	118	6270
228	20686	351	25800	491	26951	122	6260
229	20687	357	25801	494 S1	26952	127	6281
231	20688	359	802	495	25578	128	6280
232	20689	363	803	496	25579	132	6279
233	25567	365	804	497	26953	133	6278
234	20628	368	805	498	26954	135	6293
237	20690	373	806	500	26955	137	6294
238	20691	374	807	501	26956	138	6290
241	20692	375	808	503	26957	140	6292
242	20693	376	809	504	26958	141	6378
243	20694	379	25810	505	26959	143	6377
244	25568	380	25586	506	26960	146	6376

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>EATR</u>		<u>EEIS</u>		<u>EEIS</u>		<u>ENG EB R</u>	
147	6375	8-25	2259	10-F24	2285	95	16579
149	6374	26	1586	F27	2283	135	34049
150	6373	27	2319	11-1	1347	605	7217
151	6313	28	2320	6	11357	607	28308
164	6312	30	2321	10	1609	617	11177
169	6282	30 S	19735	10 Add	1610	638	7215
171	6267	31	19736	12	1027	638	7216
174	6314	32	23229	12	1028	640	15908
175	6372	33	2323	14	2306	645	22682
176	6324	34	2325	20	2305	648	23596
178	6323	35	2324			655	17539
179	6322	36	2316			661	13743
183	6321	37	2312	<u>EGEAC TR</u>		663	13368
185	6320	38	2313	146	18976	666	17536
190	6328	39	2314			667	15909
194	6319	40	2311	<u>ENG BEB TM</u>		671	32235
206	6318	41	2328	12	106575	683	19302
208	6317	42	2310	16	101025	684 A	17537
210	6316	43	19737	17	101026	684 B	17540
213	6315	44	2327	18	101614	685	15910
218	6291	45	19738	19	101864	689	17538
222	6369	46	19739	20	101865	709	18386
223	6368	47	19740	21	102907	714	23597
225	6380	48	19741	22	103919	721	13369
226	6370	50	19743	23	106576	730	18387
227	6379	9-3	1696	24	106577	733	22684
228	6310	3	2298	25	106578	733 App A	22685
229	6311	4	1597	26	106579	733 App B	25540
231	6367	5	2299			734	25539
234	6366	6	2300	<u>ENG EB CR</u>		735	11178
238	17091	7	2301	28A	18461	743 App A	32236
240	6365	8	2302			745	30249
244	6357	9	2303	<u>ENG EB DTB Rpt</u>		746	3463
246	6337	10	1587	152	24050	757	7210
250	6327	11	1588			758	7209
251	6371	12	1589	<u>ENG EB IR</u>		766	13370
257	6326	12A	1590	5	31933	768	1804
258	6382	13	2304	616	25541	772	7214
259	6381	14	1591	633	25542	773	17542
264	6309	15	1592	657	22683	780	13371
270	6325	16	1593	670	32234	782	12614
271	6305	17	1594	737	18384	783	3464
276	6306	18	1585	741	18385	785	9581
282	6359	19	1595			787	7201
287	6358	20	27762			793	7208
290	6308	21	27763			794	15390
291	6336	22	27761			796	12615
292	6307	23	60628			797	13744
297	6383	24	60627	<u>ENG EB MPS</u>		804	13372
298	6384	10-1	2277	408	27045	806	11376
302	6301	4 Supp. A	2317	408	99470	812	1795
312	6302	5	2278			813	1796
322	6303	9 Supp. A	2340	<u>ENG EB Proj</u>		814	13377
342	6304	15	2287	104	18387	818	13373
349	6289	16	2286	136	28302	819	92922
		18	2288	878	16137	821	7207
		19	1598	878	16138	821-1	38020
		20	1599	BRS 419	99471	824	1797
<u>EEIS</u>		20 S	2280	BRS 563	99472	825	11179
8-FI	19744	21	2279	EL 519	99480	826	1798
3	19730	22A	2318	ELS 413	99475	828	7213
4	19731	23	2332	GNS 355	28309	829	15194
5	2268	24	2331	GNS 436	28836	830	18698
5	19732	25	2329	GNS 505	99478	831	2898
F5	19745	26	2330	IR 737	18384	834	23402
6	19733	F	2276	IR 741	18385	836	1799
14	2267	F14	1600	IR 750	99473	840	1800
15	2266	F15	1601	IRS 441	16147	841	1803
16	2265	F16	1602	XR 750	99473	847	13374
17	2264	F16 S	1603	XR 782	99476	849	15965
18	2263	F17	2281			851	1802
19	2262	F19	1605			855	15192
20	2333	F22	1607			856	15193
21	2261	F22 Supp. A	1608			857	13375
22	2260	F23	2284			858	9580
23	2334						
24	19731						

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>ENG EB R</u>		<u>ESL ER</u>		<u>FALR R</u>		<u>FALR R</u>	
863	8707	23	53092	106	20513	625	20371
864	8708	S2	67502	111	20512	640	4087
865	7212	ST3	53088	112	4054	647	4387
869	11180	ST5	95434	118	20470	651	4395
870	13376			119	3063	656	20514
872	18699			121	3066	665	20384
875	15966	<u>ESL TM</u>		122	3067	671	79171
878	16137	163E	13424	128	4056	672	20071
879	15966			130	20063	678	20056
889	7204			139	4392	685	20358
889	1801	<u>ESL TR T</u>		149	20511	689	20055
890	2896	1	13420	152	20510	787	4051
895	16759	15	13421	154	20058	890	97113
898	15389	25	13422	161	20370	933	103417
899	7202	29	13423	163	20509	968	110273
900	7206			164	20507		
901	7211			169	20383		
902	15388	<u>FALR</u>		178	32869	<u>FEA</u>	
904	13839	7	32873	187	4391	EA-2	63772
914	7205	27	20069	196	20362	EIS-27.1	86885
917	1794	31	20057	197	20367	EIS-72.1	63771
920	13378	32B	20364	199	32874	EIS-79	63775
922	1662	32C	20508	205	4390	EIS-84 R	63774
925	11375	37	20368	210	20520	ES-3	86882
931	2895	38	20372	219	32869	IND-11	86884
933	13379	39	22399	225	4393	LM-8	62323
939	11181	46	20516	237	20519	LM-9	62324
940	4665	51	20517	246	20369		
945	7203	52	32237	248	20518		
970	99472	54	20377	250	20365	<u>F EES TP</u>	
977	90471	56	20375	262	32870	49	106197
980	4665	59	20376	266	20061		
984	99511	62	4377	267	4050		
988	99475	63B	4415	268	20072	<u>FFA</u>	
993	89295	67	20506	269	20361	12	100397
		75	20058	279	4394	13	104025
		82	20356	280	3068	14	104503
		83	20374	284	4084	14 T	104503 T
		85	22111	284	3069	19	104026
		86	20505	286	20068	20	99504
		280	3068	287	20060	22	104027
		284	3069	331	20357	23	104028
		361	4047	332	4388	24	104029
		432	4048	335	4083	25	104030
		537	4411	349	20379	26	104031
		565	4049	350	20378	27	104032
		610	4088	353	20359	28	104033
		640	4087	355	20070	29	104034
		661	22398	359	20380	30	104035
				359	20389	31	104036
				361	4047	32	104037
		<u>FALR FC</u>		370	20062	33	104038
		42-2	4373	378	32871	34	104039
		402 Add 1	4086	387	20521	35	104040
		406	4088	392	4389	36	104041
		411	4089	419	20066	37	106401
		441	4085	422	4055	38	106402
		776	4372	432	4048	39	106403
		859	4370	435	20360	40	106404
		954	4371	442	20067	41	106405
		B13	31400	459	20064		
				464	20471		
				477	20065	<u>FI RR</u>	
		<u>FALR Memo</u>		491	32875	303	28961
		565	21171	517	20054	319	80667
				534	20381		
		<u>FALR R</u>		549	32872		
		31-A	20366	565	20053	<u>FIAT CL</u>	
		31-A	20057	570	20362	1	87476
		31-B	20365	571	20051		
		31-B	20057	580	19306		
		31-B	20366	581	19307	<u>FIAT CR</u>	
		32-B	20364	582	18628	14	1681
		88	20373	585	19304	15	1636
		101	20059	608	20515		
				610	4088		
<u>ERDL R</u>							
21	106990						
984	99511						
1013	99476						
1015	92821						
1019	99430						
1020	99468						
1026	92745						
1044	94969						
1047	99470						
1049	99427						
1051	99479						
1053	97112						
1054	99477						
1056	99512						
1059	99513						
1076	99474						
1084	99467						
1096	99469						
1102	93892						
1109	99890						
1122	100003						
1134	99756						
1140	99889						
1161	106707						
1166	106708						
1167	106709						
1174	107594						
1177	106268						
<u>ESL EM</u>							
49	19229						
<u>ESL ER</u>							
11	53089						
19	53093						
22	53087						

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>FIAT EP</u>		<u>FIAT ER</u>		<u>FIAT ER</u>		<u>FIAT ER</u>	
254-82, II	88818	72	88180	148	88310	224	88371
		73	88181	149	88311	225	88372
		74	88182	150	88312	226	91520
		75	88183	151	88313	227	91521
<u>FIAT ER</u>		76	88184	152	88314	228	91522
1	88507	77	88185	153	88315	229	91523
2	88508	78	88186	154	88316	230	91524
3	88509	79	88187	155	88317	231	91525
4	88510	80	88188	156	88318	232	91526
5	88511	81	88189	157	88319	233	91527
6	88512	82	88190	158	88320	234	91528
7	88513	83	88191	159	88321	235	91529
8	88514	84	88192	160	88322	236	91530
9	88515	85	88193	161	88323	237	91531
9	88525	86	88194	162	88324	238	91532
10	88516	87	88195	163	88325	239	91533
11	88517	88	88196	164	88326	240	91534
12	88518	89	88197	165	88327	241	91535
13	88519	90	88198	166	88328	242	91536
14	88520	91	88199	167	88329	243	91537
15	88521	92	88200	168	88330	244	91538
16	88522	93	88201	169	88331	245	91539
17	88523	94	88202	170	88332	246	91540
18	88524	95	88203	171	88333	247	91541
19	88525	96	88204	172	88334	248	91542
20	88526	97	88205	173	88335	249	91543
21	88527	98	88206	174	91505	250	91544
22	88528	99	88207	175	91506	251	91545
23	88529	100	88208	176	91507	253	91546
24	88530	101	88209	177	91508	254	91547
25	88531	102	88210	178	88336	255	91548
26	88532	103	88211	179	88337	256	91549
27	88533	104	88212	180	88338	257	91550
28	88534	105	88213	181	88339	258	91551
29	88535	106	88214	182	88340	259	91552
30	88536	107	88215	183	88341	260	91553
31	88537	108	88216	184	88342	261	91554
32	88538	109	88217	185	88343	262	91555
33	88539	110	88218	186	88344	263	91556
34	88540	111	88219	187	88345	264	91557
35	88541	112	88220	188	88346	265	91558
36	88542	113	88221	189	88348	266	91559
37	88543	114	88222	190	88347	267	91560
38	88544	115	88223	191	88349	269	91561
39	88545	116	88224	192	88350	270	91562
40	88546	117	88225	193	88351	271	91563
41	88547	118	88226	194	88352	272	91564
42	88548	119	88227	195	88353	273	91565
43	88549	120	88228	196	88354	274	91566
44	88550	121	88229	197	88355	275	91567
45	88551	122	91504	198	88356	276	91568
46	88552	123	88230	199	88357	277	91569
47	88553	124	88231	200	88358	278	91570
48	88554	125	88232	201	88359	279	91571
49	88555	126	88233	202	88360	280	91572
50	88162	127	88234	203	88361	281	91573
51	88163	128	88235	204	88362	282	91574
52	88164	129	88236	205	88363	283	91575
53	88165	130	88237	206	88364	284	91576
54	88166	131	88238	207	88365	285	91577
55	88167	132	88239	208	88366	286	91578
56	88168	133	88240	209	88367	287	91579
57	88169	134	88241	210	88368	289	91580
58	88170	135	88242	211	88369	290	91581
59	88171	136	88243	212	91509	291	91582
60	88172	137	88244	213	91510	292	91583
61	88173	138	88245	214	91511	293	91584
62	88174	139	88301	215	91512	294	91585
63	88175	140	88302	216	91513	295	91586
64	88176	141	88303	217	91514	296	91587
65	88177	142	88304	218	91515	297	91588
66	88178	143	88305	219	91516	298	91589
67	91500	144	88306	220	91517	299	91590
68	91501	145	88307	221	91518	300	91591
69	91502	146	88308	222	91519	301	89799
70	91503	147	88309	223	88370	302	89800
71	88179						

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>FIAT ER</u>		<u>FIAT ER</u>		<u>FIAT FR</u>	
304	89801	1031	88385	28	14470
305	89802	1060	88388	29	14476
306	89803	1061	88387	30	14506
307	89804	1062	22446	31	1119
308	89805	1063	22447	32	14471
309	89806	1064	22448	33	14468
310	89807	1065	88388	34	1120
311	89808	1066	22449	35	14517
312	89809	1067	22450	36	1121
313	89810	1090	22451	37	1122
315	89811	1091	22452	38	22413
316	89812	1092	22453	39	14518
317	89813	1093	22454	40	14507
318	89814	1094	22455	41	1123
319	89815	1095	22461	42	1124
320	89816	1096	88389	43	13729
321	89817	1097	91592	44	1125
322	89818	1098	22456	45	16598
323	89819	1099	48679	46	14520
324	89820	1100	91593	47	14521
325	89821	1140	91594	48	1126
326	89822	1141	91595	49	14459
328	89823	1142	91596	50	1127
329	89824	1143	91597	51	1128
334	89825	1144	91598	52	14458
335	89826	1145	91599	53	1129
336	89827	1146	91600	54	14613
337	89828	1147	91601	55	14457
338	89829	1148	91602	56	1130
340	89830	1149	91603	56 S	15218
341	89831	1151	91604	56 S2	15220
342	89832	1152	91605	56 S3	15258
343	89833	1166	88390	S4	15259
344	89834	1167	91606	S5	15520
345	89835	1168	91607	S6	15568
346	89836	1168	22457	S7	16617
347	89837	1169	22458	56 S6 Pt1 T	15568 T
348	89838	1170	91608	56 S6 Pt2 T	15568 T2
349	89839	1171	91609	56 S6 Pt3 T	15568 T3
350	89840	1172	91610	57	13723
351	89841	1174	22459	58	5100
352	89842	1175	22460	59	1131
353	89843	1199	15161	60	13836
354	89844	1200	20445	61	92012
355	89845			62	1629
356	89846			63	14472
357	89847			64	14519
358	89848	<u>FIAT FR</u>		65	1132
359	89849	1	2410	66	14455
360	89850	2	2411	67	1243
361	89851	3	2412	68	1244
362	89852	4	2413	69	21828
363	89853	5	1101	70	21829
364	89854	6	14465	71	1246
365	89855	7	14515	72	1245
366	89856	8	1241	73	22446
368	89857	9	1242	74	22447
369	89858	9 S2	1242 S2	74	22447 S
370	89859	9 S3	1242 S3	75	89743
371	89860	10	1113	76	22448
372	89861	11	1114	77	1247
373	89862	12	14469	78	21830
374	89863	13	1115	79	1248
375	89864	14	89740	80	22449
561	88373	15	1116	81	1249
656	88374	16	1117	82	1250
657	88375	17	14516	83	22450
658	88376	18	22411	84	22451
659	88377	19	14464	85	22452
660	88378	20	1118	86	22575
661	88379	21	22412	87	2364
662	88380	22	14463	88	1252
663	88381	23	14462	89	1251
664	88382	24	14508	90	1253
1029	88383	25	89741	91	2232
1030	88384	26	14461	92	1254
		27	89742		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>FIAT FR</u>		<u>FIAT FR</u>		<u>FIAT FR</u>		<u>FIAT FR</u>	
93	88309	156	81832	223	1272	290	1301
94	1255	157	23473	224	1273	291	22664
95	11197	158	32549	224 S	1273 S	292	1302
96	2427	159	5515	225	1274	293	1303
96 S	2427 S	160	1634	226	5479	294	1304
96 S2	2427 S2	160	5514	227	5083	295	1305
through	through	161	2452	229	1275	296	4465
96 S16	2427 S16	162	2453	230	1276	297	1306
97	5059	163	2454	231	3439	298	20445
98	3418	164	2455	232	3440	299	1307
99	89744	165	89001	233	91608	300	4466
100	1256	165	2456	234	3441	301	22419
101	15159	166	2457	235	1277	302	8000
101 S	14635	167	2458	236	4460	303	8001
102	1257	168	13810	237	1276	304	8002
103	22456	168	2459	237	27625	305	8003
104	2607	169	2460	238	27625	306	22420
105	1724	169	3872	239	1279	307	12963
106	22454	170	6338	240	6341	308	22421
107	20354 R	171	7998	241	1280	309	8004
108	3419	172	7999	242	3442	310	8005
109	3420	173	22414	243	3443	311	8006
110	3421	173	12963	244	1281	312	22422
111	3422	174	32550	245	3444	313	12963
112	3423	175	19370	246	3445	314	22423
113	3424	176	17544	247	3446	315	1026
114	1258	177	6339	248	3447	316	6344
115	1259	178	6340	249	3448	317	3451
116	5060	179	1261	250	14511	318	5516
117	48679	180	3425	251	14466	319	14522
118	89745	181	1262	252	14467	320	22424
119	1783	182	1263	253	21832	321	8007
120	5061	183	1264	253	14475	322	22425
121	61577	184	3426	254	4461	323	22426
122	1740	185	22574	257	1282	324	22427
122-1	1740 S	185 R	22574 R	258	1283	325	22428
122-2	1740 S2	185 App A-B	22574 R	259	1284	326	22429
122-3	1740 S3	186	48680	260	6343	327	22430
122-4	1740 S4	187 R	1265 R	260 S	52277	328	13835
122-5	1740 S5	188	3427	260 S2	52278	329	6346
123	1739	189	92062	260 S3	52275	330	6347
124	1663	190	91598	260 S4	52276	330 S	23407
124	1848	191	3428	260 S5	52279	331	22690
125	1260	192	22455	260 S6	52280	332	22431
126	14467	193	92013	261	1285	333	2414
127	1098	194	22453	262	14512	334	2415
127	1133	195	1266	263	4464	335	13733
128	14466	196	3429	263 S	4464 S	336	2416
129	1630	197	3430	264	6342	336	2580
130	14512	198	22461	265	15160	336 S	16254
131	14514	199	3431	265 S	15059	337	2236
133	1295	200	3432	266	5062	337	2417
133	23222	201	91600	267	22459	337 S	18674
134	14510	202	1267	268	22416	338	22432
135	14454	203	91601	269	22417	339	14452
136	1631	204	3433	270	22460	340	22433
137	13730	205	91602	271	1286	341	22434
138	15148	206	1268	272	409	342	22435
139	14475	206 S	15951	273	1288	343	22436
140	14456	207	5064	274	1289	344	21833
141	20135	208	21831	275	1290	345	22437
142	19305	209	22415	276	1291	346	22438
143	14511	210	3434	277	1293	347	4495
144	11374	211	3435	278	1292	348	22439
145	1134	212	1269	279	3449	349	2418
146	14453	212 A	2039	280	3450	349	2580
147	13731	213	1270	281	15161	350	2580
148	14473	214	92014	282	1294	350	6348
149	14460	215	1271	283	1295	351	81866
150	14474	216	88390	283 S	23223 S	351	1308
151	13732	217	3436	284	22418	352	1309
152	14509	218	91606	285	1296	353	1310
153	89001	219	22457	286	1297	354	1311
153	1632	220	22458	287	1298	354	81866
154	1633	221	3437	288	1299	355	1312
155	13809	222	3438	289	1300	356	26994

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>FIAT FR</u>		<u>FIAT FR</u>		<u>FIAT FR</u>		<u>FIAT FR</u>	
357	1313	414	7740	466	3883	498 S	7758 S
358	1314	415	7739	467	89001	499	7736
359	26995	416	7741	467	6360	499 S	7736 S
360	26996	417	7742	468	12183	499 S2	7736 S2
360	81866	418	6351	468 S	23398	except S3, S4	
361	3452	419	45144	469	3884	through	through
362	1313	420	6352	470	8008	499 S34	7736 S34
363	3453	421	4469	471	3885	500	3474
364	1316	422	7743	472	89001	501	6362
365	1317	423	7744	472	3466	502	34806
366	1318	424	22440	472	3886	503	13808
366 S1	1318 S	425	22441	472 S	23220	504	5519
366 S2	1318 S2	426	7745	473	15137	505	5511
366 S8	1318 S8	427	4470	474	15138	506	5518
366 S10	1318 S10	427 S	4470 S	475	3887	507	5517
through	through	428	3417	476	3480	508	7759
366 S21	1318 S21	429	7746	477	3473	509	27345
367	3454	430	27434	477 R	3473 R	510	4472
368	7737	431	7747	478	7751	511	3475
369	22462	432	37804	478 S	7751 S	512	3476
370	1319	433	17548	478 S2	7751 S2	513	67564
371	1320	434	6353	through	through	514	3477
372	3609	435	4471	478 S8	7751 S8	514 S	15183
373	1321	436	3455	479	7752	514 S2	15188
374	1322	437	7748	479 S	7752 S	514 S3	15189
375	5063	438	3471	479 S2	7752 S2	514 S4	15185
376	1323	439	6354	through	through	514 S5	15180
377	1324	440	21834	479 S15	7752 S15	514 S6	15191
378	1325	441	19710	480	7753	514 S7	15181
379	1326	442	3456	480 S	7753 S	514 S8	15182
380	1327	443	3457	480 S2	7753 S2	514 S9	15190
381	1328	444	6355	except S26		514 S10	15186
382	1329	444 S	6355 S	through	through	514 S11	15184
383	1330	444 S3	6355 S3	480 S36	775 S36	514 S12	15187
384	1331	444 S4	6355 S4	480 S38	775 S38	515	3470
385	22577	444 S5	6355 S5	480 S41	775 S41	515 S	16101
386	27520	444 S6	6355 S6	480 S42	775 S42	515 S2	16102
386 App 5	27520 S	444 S7	6355 S7	480 S45	775 S45	515 S3	16100
386 S1	27520 S2	445	20808	480 S46	775 S46	516	3478
387	1333	445 R	39371	480 S49	775 S49	516 S	3478 S
388	1334	445 S	41784	480 S50	775 S50	516 S2	3478 S2
389	1335	445 S2	41785	480 S60	775 S60	517	2003
389 S4	1335 S4	445 Exh 31	20806	480 S93	775 S93	517	22576
through	through	445 Exh 32	20807	480 S94	775 S94	518	7760
389 S10	1335 S10	446	36853	480 S95	775 S95	519	7761
390	5065	447	3460	480 S96	775 S96	519 S	7761 S
391	1336	448	7749	481	3461	520	17566
392	1337	448 S	7749 S	482	63855	521	25634
393	1338	448 S2	7749 S2	483	89698	522	2685
393 S	1338 S	449	6356	484	79198	523	4600
394	1332	450	7750	485	7754	523 S	22444
395	81641	450 S	7750 S	486	14527	523 S2	4600 S2
396	12610	450 S6	7750 S6	487	7735	through	through
397	1339	450 S7	7750 S7	488	6361	523 S363	4600 S363
397 S	23219	450 S8	7750 S8	489	3481	524	44678
397 S2	23218	450 S9	7750 S9	489 S2	3481 S2	525	28907
398	7069	450 S10	7750 S10	through	through	526	7762
398 S	7070	450 S13	7750 S13	489 S41	3481 S4	527	3469
400	4467	451	3869	490	7755	528	17547
401	6349	452	3873	491	22445	528 S	17547 S
402	6350	453	3874	492	7756	528 S2	17547 S2
403	2419	454	3875	493	19262	except S21, S25	
404	2420	455	3876	494	11196	through	through
405	4468	456	3871	495	18787	528 S62	17547 S62
406	16099	457	3877	496	7757	529	7074
407	7738	458	3870	496 S	7757 S	529 S	7074 S
408	3479	459	3878	496 S2	7757 S2	529 S2	7074 S2
409	17560	459 S	22463	except S19		through	through
410	63854	460	3879	through	through	529 S8	7074 S8
411	32589	460 S	3879 S	496 S23	7757 S2	530	40314
412	34725	461	3880	497	17550	531	18786
412 S1	34725 S	462	17549	497 S	17550 S	532	40315
412 S2	34725 S2	463	3881	497 S2	17550 S2	532 App D	40315 S
through	through	464	2335	through	through	532 S2	40315 S2
412 S23	34725 S23	464 S	2335 S	497 S74	17550 S74	533	27438
413	18785	465	3882	498	7758	534	25635

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535	17551	573 S	17558 S	604	34723
535 S	17551 S	573 S2	17558 S2	605	22652
535 S2	17551 S2	except S13, S15		605 S	22652 S
through	through		through	606	17564
535 S57	17551 S57	573 S30	17558 S30	607	34722
536	17552	573 S35	17558 S35	608	44656
536 Exh 7	17552 S	573 S36	17558 S36	609	25637
537	14524	573 S37	17558 S37	610	37777
538	3888	574	34724	611	22663
539	3889	574 S	34724 S	611 S	22663 S
540	3890	575	52164	611 S2	22663 S2
541	3891	576	89747	through	through
542	3892	577	17557	611 S22	22663 S22
542	33104	578	33928	612	18775
543	3893	578 S	33929	613	23397
544	13811	578 S2	36253	614	31591
545	14526	578 S3	36254	614 S	31591 S
546	13757	578 S4	36255	615	32593
547	17555	578 S5	36256	616	32595
548	17554	578 S6	36257	617	18776
549	16672	578 S7	36258	617 S	18776 S
550	14525	578 S8	36259	618	11193
551	8267	578 S9	36260	618	5521
552	8274	578 S10	36261	619	34807
553	32547	578 S11	36262	620	40374
553 S	25557	578 S12	36263	621	28755
554	18788	578 S13	36264	622	32590
554 S	18788 R	578 S14	36265	623	28756
554 S	18788 S	578 S15	36266	624	18891
555	12184	578 S16	36267	625	27523
556	16673	578 S17	36268	625 S	27523 S
557	89001	578 S18	36269	626	32591
557	13758	578 S19	36270	627	63853
558	27730	578 S20	36271	628	18892
559	18887	578 S21	36272	629	48681
560	17553	578 S22	36273	630	6634
561 Supp.	14523	578 S23	36274	631	44676
561 Supp. A	23406	578 S24	36275	633	17546
561 Supp. B	15567	578 S25	36276	634	48438
561 Supp. C	15596	578 S26	36277	634	89001
561 Supp. D	15597	578 S28	36279	635	22653
561 Supp. D1	19455	578 S29	36280	636	88976
561 Supp. D1	19456	578 S30	36281	637	7073
561 Supp. D2	19457	579	3468	637 S	7073 S
561 Supp. D3	19458	580	22442	638	32592
561 Supp. D4	19459	581	23645	639	40918
561 Supp. D5	19460	582	18893	639 App 1 Pt 3	40919
561 Supp. D6	19461	582 S	18893 S	639 App 1 Pt 4	40920
561 Supp. D7	19463	582 S2	18893 S2	639 App 1 Pt 5	40921
561 Supp. D8	19464	except S12		640	31592
561 Supp. D9	19465	through	through	641	18784
561 Supp. D10	19466	582 S21	18893 S21	642	16671
561 Supp. D11	19467	583	18790	643	16098
561 Supp. D12	19468	584	13842	644	16680
561 Supp. D13	19469	585	5480	645	27524
561 Supp. D14	19470	586	4600	646	32548
561 Supp. D15	19471	586	22444	646 S	32266
561 Supp. D16	19472	586 S358	4600 S358	647	85189
561 Supp. D17	19480	587	22443	648	44956
561 Supp. E	19407	587 S	22443 S	649	81279
562	89746	588	7072	649 S	81279 S
563	22654	589	32583	650	44663
563 S	13083	590	25636	651	78267
564	22665	591	27522	651 S	77267 S
565	3472	592	17556	652	68131
566	11194	593	23644	653	78266
567	11174	594	40313	654	37787
568	18789	595	17563	654 S	37787 S
569	17559	596	21836	655	17545
570	21835	597	17565	655 S	17545 S
571	8265	598	17562	656	8268
572	31590	599	17561	657	8266
572 S	31590 S	600	30248	658	8269
572 S2	31590 S2	601	6363	659	8270
572 S3	31590 S3	602	27437	660	8271
573	17558	603	32584	661	13431

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662	8272	702	11175	732 S12	49024
663	81275	703	91998	732 S13	49025
663	81275	704	18780	732 S14	49026
664	34465	705	12659	732 S15	49029
665	18777	706	18781	732 S16	49030
666	17543	708	48678	732 S17	49031
666 S	17543 S	708 S5	48678 S5	732 S18	49032
667	19263	708 S6	48678 S6	732 S19	49033
667 S	19263 S	708 S8	48678 S8	732 S20	49034
668	41063	708 S9	48678 S9	732 S21	49035
669	18583	709	33220	732 S22	49036
669	18583 S	710	27125	732 S23	49037
670	27525	711	16876	732 S24	49038
671	25662	712	19858	732 S25	49040
671 S	25662 S	713	25663	732 S26	49041
671 S2	25662 S2	714	28757	732 S27	49042
672	39482	715	42802	732 S28	49045
673	34466	715 S	42802 S	732 S29	49046
673 Exh 2, 3	34468	716	88843	732 S30	49047
673 Exh 6	34469	716 S	88843 S	733	34728
673 Exh 7	34472	717	16029	734	18782
673 Exh 8	34470	717 S	46426	735	37780
673 Exh 9a	34467	718	44650	736	23859
673 Exh 9b	34473	718 S	49541	736 S	46967
673 Exh 9c	34474	718 S2	49542	736 S2	46968
673 Exh 9d	34475	718 S3	49539	737	34727
673 Exh 10	34471	718 S4	49540	737	11173
674	40922	718 S5	49536	737 App	11173 T
676	16075	718 S6	52309	738	34726
677	27533	718 S7	52310	739	44666
677 S	27533 S	719	19857	740	6494
678	14528	719 S	19857 S	741	32585
679	32694	720	20078	742	19275
680	40923	720 S2	20078 S2	743	22624
681	15158	721	15476	744	32240
682	39483	722	27521	746	32545
683	30041	723	37992	746 S	32545 S
684	40924	723 S	37992 S	746 S2	32545 S2
685	18778	723 S	46969	747	20530
686	19276	723 S2	46970	748	20531
687	48345	723 S3	46971	749	20532
687 App 2 No. 1	48346	723 S4	49711	749	20532 T
687 App 2 No. 2	48347	723 S5	49712	750	28908
687 App 2 No. 3	48348	723 S6	49713	751	16877
687 App 2 No. 4	48349	723 S7	49714	751 T	16877 T
687 App 2 No. 5	48350	723 S8	49715	752	14434
687 App 2 No. 6	48351	723 S9	49716	753	27439
687 App 2 No. 7	48352	723 S10	49717	754	40283
687 App 2 No. 8	48353	723 S11	49718	755	27379
687 App 2 No. 9	48354	723 S12	49719	757	67697
687 App 2 No. 10	48355	723 S13	49721	757 S	67697 S
687 App 2 No. 11	48356	723 S14	49722	757 S2	67697 S2
687 App 2 No. 12	48357	723 S15	49723	758	52821
687 App 2 No. 13	48358	723 S16	49725	759	52823
687 App 2 No. 14	48359	723 S17	49726	760	23626
687 App 2 No. 15	48360	724	34808	761	40349
687 App 2 No. 16	48361	725	40375	762	27000
687 App 2 No. 17	48362	726	52822	762 S	27000 S
688	48363	727	37779	763	19701
688 App 2 No. 1-2	48364	728	58442	764	60946
688 App 2 No. 3	48365	728 S	58442 S	764 R V1	60946 R
688 App 2 No. 4	48366	729	33270	764 R V2	60946 R1
688 App 2 No. 5	48367	730	13807	764 R V3	60946 R2
689	39484	731	31593	764 R V4	60946 R3
690	39486	731 S	31593 S	765	44667
691	39485	732	47908	766	40284
692	66191	732 S2	44185	767	42654
693	66190	732 S3	49010	768	76032
694	41062	732 S4	49013	768 S	76032 S
695	23643	732 S5	49014	768 S2	76032 S2
696	23409	732 S6	49015	768 S3	76032 S3
697	18779	732 S7	49016	768 S4	76032 S4
698	37778	732 S8	49017	769	48435
699	19261	732 S9	49018	770	15195
700	89748	732 S10	49020	770 S	15195 S
701	80340	732 S11	49021		

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770 S2	15195 S2	814 S	40350 S	817 S29	41092	841	60743
through	through	814 S2	46972	817 S30	41093	842	89609
770 S8	15195 S8	815	44665	817 S31	41094	843	75813
771	40376	816	33221	817 S32	41095	844	44660
772	39354	816 S	33221 S	817 S33	41096	845	40311
772	39335	816 S2	41103	817 S34	41097	846	40346
772	39356	816 S3	41104	817 S35	41098	847	40312
772 R	39354 R	816 S4	41105	817 S36	41099	848	36854
773	22625	816 S5	41106	817 S37	41100	849	44939
773 S	46974	816 S6	41107	817 S38	41101	850	44653
773 S2	46975	816 S7	41108	817 S39	41102	851	44654
773 S3	46976	816 S8	41109	817 S40	41118	852	37785
773 S4	46977	816 S9	41110	817 S41	46424	853	44672
773 S5	46978	816 S10	41111	817 S42	46425	854	44655
773 S6	52169	816 S11	41112	818	40351	855	44941
774	22626	816 S12	41113	818 S	41123	856	40347
774 S	46982	816 S13	41117	818 S2	41124	856 S	40347 S
774 S2	46983	816 S14	41120	818 S3	41125	857	44942
774 S3	46984	816 S15	41121	818 S4	41126	859	44943
774 S4	46985	816 S16	41122	818 S5	46413	860	44673
774 S5	46979	816 S17	41128	819	44670	861	37784
774 S5	46980	816 S18	41129	819 S	41131	862	44674
774 S5	46981	816 S19	41130	819 S2	41135	862 S	52176
775	25818	816 S20	41134	819 S3	41136	862 S2	52177
776	89749	816 S21	41141	819 S4	41137	862 S3	52178
777	16875	816 S22	41142	819 S5	41138	862 S4	52179
778	63885	816 S23	41143	819 S6	41139	862 S5	52180
779	67571	816 S24	41144	819 S7	41140	862 S6	52181
780	75896	816 S25	41145	820	44671	863	44651
781	81847	816 S26	41146	820 S	41132	864	37786
782	44957	816 S27	41147	820 S2	41133	865	47865
783	23627	816 S28	41148	821	37994	866	47007
784	23628	816 S29	41149	821 S	46412	867	44940
785	32586	816 S30	41150	821 S2	41119	868	58443
786	25724	816 S31	41151	821 S3	46427	869	44964
787	44661	816 S32	41152	821 S4	46411	869 S	44964 S
788	44668	816 S33	41153	822	37781	870	44965
789	30863	816 S34	41154	823	34811	870 S	44965 S
790	44669	816 S35	41155	824	43457	871	65696
792	45067	816 S36	46416	824 S	43457 S	872	80393
793	91866	816 S37	46417	824 S2	43457 S2	873	48430
794	40316	816 S38	46418	824 S3	43457 S3	874	80396
794 S	40316 S	816 S39	46422	824 S4	43457 S4	875	79607
794 S	55957	816 S40	46424	825	33218	875 S	79607 S
794 S2	40316 S2	816 S41	46423	825 S	73725	875 S2	79607 S2
794 S2	55991	816 S42	46425	825 S2	73274	through	through
795	48428	816 S43	49720	825 S3	62495	875 S22	79607 S22
796	22627	817	33222	825 S4	62490	876	44938
796 S	22627 S	817 S	41064	825 S5	62493	877	40348
796 S	46414	817 S2	41065	825 S6	62492	878	47008
796 S	46415	817 S3	41066	825 S7	62494	879	47009
797	49321	817 S4	41067	825 S8	62491	880	44677
798	31246	817 S5	41068	825 S9	62496	881	44963
799	42655	817 S6	41069	826	37995	882	47010
800	42771	817 S7	41070	827	79593	883	40285
801	6364	817 S8	41071	829	44959	884	80359
802	23642	817 S9	41072	829 S	44959 S	884 S	80359 S
803	34809	817 S10	41073	830	37788	885	42657
804	22628	817 S11	41074	831	34812	886	49232
804 S	61592	817 S12	41075	831 S	34812 S	886 S	52175
804 S	93706	817 S13	41076	831 S2	34812 S2	887	79594
804 S2	61591	817 S14	41077	831 S3	34812 S3	888	47864
805	34810	817 S15	41078	832	33219	889	47773
806	44664	817 S16	41079	832 S	62498	889 S	47773 S
807	37993	817 S17	41080	832 S2	62497	890	42658
807 S	46973	817 S18	41081	832 S3	62499	891	44657
807 S	46972	817 S19	41082	832 S4	62500	892	81277
808	44958	817 S20	41083	833	37782	893	68128
809	32582	817 S21	41084	833 S	49724	894	44960
810	33271	817 S22	41085	834	40122	895	52860
810 S	33271 S	817 S23	41086	835	42289	896	52259
811	30712	817 S24	41087	836	34813	896 S	52259 S
811 S	46972	817 S25	41088	837	44662	896 S2	52259 S2
812	32587	817 S26	41089	838	44659	through	through
813	77761	817 S27	41090	839	93767	896 S9	52259 S9
814	40350	817 S28	41091	840	37783	897	42288

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898	44652	955	46441	1020	57499	1078	78289
899	48420	956	81632	1021	85192	1078 S	78289 S
899 S	48420 S	957	49229	1022	63554	1078 S2	78289 S2
900	52261	960	48437	1023	81387	1078 S3	78289 S3
900 S	52261 S	960 S	48437 S	1024	93629	1078 S4	78289 S4
901	47526	961	49228	1024 S	93629 S	1079	80331
902	78265	961 S	49228 S	1024 S2	93629 S2	1080	79606
903	47526	962	49227	through	through	1081	77675
904	81824	963	52162	1024 S52	93629 S52	1082	78256
904 R	81824 R	964	48424	1025	65681	1085	77674
905	42659	965	81846	1026	63781	1086	65679
905 S	52659 S	966	63777	1026 S	63781 S	1087	66127
906	49270	966 S	63777 S	1026 S2	63781 S2	1088	66129
907	78264	967	62593	through	through	1089	75893
908	48425	967 S	62593 S	1026 S14	63781 S14	1090	75894
909	49323	968	78277	1027	78273	1091	78292
910	65695	969	63778	1028	65680	1092	77679
911	49191	969 S	63778 S	1029	63553	1093	79589
912	49230	970	78276	1030	61998	1094	78288
913	47011	971	63869	1030 A	61998 A	1095	67695
914	44658	972	52260	1031	65683	1096	78650
915	80380	973	88807	1032	75895	1097	89193
915 S	80380 S	973 S	88807 S	1033	61999	1098	79591
915 S2	80380 S2	974	58444	1034	78272	1099	95692
through	through	975	52859	1035	78271	1100	89671
915 S10	80380 S10	976	79559	1036	67574	1101	78996
916	45066	977	81274	1037	66124	1102	78741
917	44961	978	80383	1038	78652	1103	79599
917 S	44961 S	979	78261	1039	78270	1105	81825 R
918	44962	981	58445	1040	78269	1106	81282
919	48431	982	65684	1041	68130	1107	67578
920 V1	80929	983	60901	1042	89750	1108	78286
920 V2	80930	984	67696	1043	78268	1109	67587
920 V3	80931	984 S	67696 S	1044	78284	1110	78667
920 V4	80932	985	60887	1045	78283	1111	79586
920 V5	80933	986	60888	1045 S	78283 S	1111 S	79586 S
921	81826	987	65678	1045 S2	78283 S2	1112	79595
922	67573	988	67790	1045 S3	78283 S3	1113	80368
922 S	67573 S	989	58451	1046	63551	1114	80338
922 S2	67573 S2	990	58448	1047	66126	1114 S	80338 S
923	79558	991	78995	1048	66125	1114 S	80338 T
924	47012	992	58449	1049	68129	1115	80339
925	44962	993	60889	1050	63552	1116	81289
926	80334	994	63555	1051	78282	1117	80357
927	48426	996	78668	1051 S	78282 S	1118	81848
928	42656	996 S	78668 S	1052	81644	1119	79587
928 S	42656 S	996 S2	78668 S2	1053	85158	1120	88840
929	49234	996 S3	78668 S3	1054	81820	1120 S	88840 S
930	78263	996 S4	78668 S4	1055	78281	1120 S2	88840 S2
933	58447	997	57501	1056	69835	except S19, S20, S22, S25, S37, S46	
933 S	58447 S	998	77670	1057	78280	through	through
933 S2	58447 S2	999	78653	1059	78279	1120 S50	88840 S50
through	through	1000	81383	1059 S	78279 S	1121	85167
933 S17	58447 S17	1001	77671	1060	78209	1122	81287
935	52163	1001 S	77671 S	1061	78278	1123	81629
935 S	52163 S	1003	60574	1062	78291	1124	81640
936	58441	1004	77672	1062 Figs.	78291 S	1125	81283
937	85168	1005	78208	1063	81631	1126	80332
937 S	85168 S	1006	60900	1064	81286	1127	81384
938	80330	1007	52258	1065	79560	1128	88805
940	57502	1008	52861	1066	80386	1128 S	88805 S
941	47774	1009	58446	1067	81380	1128 S2	88805 S2
942	65685	1010	65682	1067 S	81280 S2	1128 S4	88805 S4
943	78248	1011	78274	through	through	1129	81642
944	67694	1012	77678	1067 S41	81280 S41	1130	81382
945	60902	1013	57500	1068	79590	1131	80336
946	58440	1014	80335	1069	67572	1132	79592
947	78262	1015	63779	1070	79290	1133	88815
948	78255	1015 S	63779 S	1071	77677	1134	81845
949	60890	1015 S	63779 S2	1072	77673	1135	89100
950	48427	through	through	1073	77676	1136	81849
951	48421	1015 S8	63779 S8	1073 S	77676 S	1137	81821
951 S	48421 S	1016	67569	1074	81278	1138	80388
952	88839	1017	60886	1076	78651	1139	89099
952 S	88839 S	1018	78997	1076 S	78651 S	1140	81628
954	78257	1019	63780	1077	81276		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>FIAT FR</u>		<u>FIAT FR</u>		<u>FIAT FR</u>	
1141	81819	1200	79193	1292	88844
1141 S	81819 S	1201	88808	1294	86765
1141 S2	81819 S2	1202	88809	1295	86766
through	through	1203	81385	1296	86767
1141 S8	81819 S8	1204	81643	1297	88806
1142	80342	1205	80353	1298	85199
1143	80333	1206	88826	1299	86483
1144	81822	1207	97444	1299 S	86483 S
1145	79585	1208	80394	1300	81829
1146	81281	1209	88819	1301	81831
1147	79584	1210	88821	1302	81099
1148	80356	1235	98398	1302 S	81099 S
1149	85169	1236	98399	1303	85165
1149	85170	1237	98400	1304	85163
1150	79644	1238	98401	1305	85164
1152	80358	1239	98402	1306	85139
1153	79600	1240	98403	1307	85142
1154	80400	1241	98404	1308	85157
1155	80389	1242	98405	1309	85144
1156	89230	1243	98091	1310	85156
1156 S	89230 S	1244	98092	1311	85159
1156 S2	89230 S2	1245	98093	1312	85166
through	through	1246	98062	1313	85172
1156 S14	89230 S14	1247	97914	1313 S	85172 S
1157	85174	1248	97913	1313 S2	85172 S2
1158	80398	1249	97907	through	through
1159	80385	1249 Pt 1	97907 S	1313 S370	85172 S370
1160	80337	1249 Pt 2	97907 S2	1314	85173
1161	81285	1249 Pt 3	97907 S3	1315	104127
1162	79588	1249 Pt 4	97907 S4	1316	103269
1163	80392	1249 Pt 5	97907 S5	1388	80366
1165	80341	1249 Pt 6	97907 S6	1581	87900
1166	80355	1250	97857	1872	101335
1167	80354	1251	97856		
1168	81284	1252	102230		
1169 V.1	85197	1254	97443	<u>FIAT IR</u>	
1169 V.2	85198	1255	97442	EF/AF/2	96262
1170 V.1	88801	1256	97441	3	96264
1170 V.2	88802	1257	97440	4	96261
1170 V.3	88803	1258	97439	EF/AM/12	13762
1170 V.4	88804	1259	97435	46	89209
1171	88816	1261	96542	47	89210
1172	88817	1262	97180	49	89211
1173	81645	1265	96543	51	89212
1174	81639	1266	96544	61	48318
1175	80387	1267	97368	EF/CG/1	96269
1176	80397	1267	102751	2	96268
1181	85143	1267 S	97368 S	EF/FB/1	96267
1182	80367	1268	97424	EF/FP/1	96270
1183	80391	1269	96363	4	96266
1184	80390	1270	97426	5	48319
1185	80381	1271	97427	EF/GG/1	96269
1186	80399	1272	93328 T	EF/LM/1	96260
1187 V.1	81804	1273	97428	8	48661
1187 V.2	81805	1274	97429	8-1	48661 S
1187 V.3	81806	1275	88845	EF/ME/1	96265
1187 V.4	81807	1276	88835	EF/Min/5	89213
1187 V.5	81808	1277	88836	EF/Misc/6	89216
1187 V.6	81809	1278	88837	8	87475
1187 V.7	81810	1279	88838	EF/MV/4	96271
1188	81386	1280	88832	5	96263
1189	88825	1281	88829	EF/PO/1	89214
1190 V.1	81811	1282	88827	EF/SR/3	96272
1190 V.2	81812	1283	88828	EF/TC/9	89215
1190 V.3	81813	1284	88822	EF/TI/1	48661 S
1190 V.4	81814	1285	88823		
1190 V.5	81815	1286	88824	<u>FIAT MCF</u>	
1190 V.6	81816	1287	88814	4	46969
1190 V.7	81817	1288	88811	5	46970
1190 V.8	81818	1288 S	88811 S	6	46971
1194	80384	1288 S2	88811 S2	7	58442 S
1195	80382	through	through	8	22663 S15
1196	97855	1288 S48	88811 S48	9	22663 S14
1197	97425	1289	88812	10	22663 S12
1198	88820	1290	88813	11	22663 S11
1199	80395	1291	88810		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
12	22663 S10	94	93701	168	44674	243	49716
13	22663 S9	95a, b	46426	169	52178	244	49717
14	22663 S8	96a, b, c, d	52197	170	44674	245	49718
15	22663 S7	97 a-k	52196	171	52177	246	49719
16	22663 S6	98a, b, c	52195	172	52176	247	49722
17	22663 S5	99 Pt 1-18	52194	181	37784	247	24930
18	22663 S4	100 a-e	52193	182	37784	248	24929
19	22663 S3	100 g-i	52193	183	44674	248	33221 S2
20	22663 S	101 a-c	52188	184	44674	249	41145
21	22663 S2	103	63613	185	37784	250	41146
22	22663	107	52184	186-A-1	47007	251	41144
23	52309	108	52183	187 A-E	44965	252	41147
24	52309	109a	52192	188 a-c	52175	253	41143
25	52310	109b	52191	200	40347 S	254	41141
26	52310	109c	52190	201	44198	255	41148
27	37992 S	109d	52189	202	44142	256	41149
33	49047	110	82024	203	33221 S4	257	41150
34	49046	111	82040	204	33221 S5	258	41134
35	49045	112	82024	205	33221 S6	259	41151
36	49042	113	74975	206	49231	260	41152
37	49042	114	93706	207	33221 S7	261	41153
38	49042	114 Pt 1	61592	208	33221 S	262	41120
39	49041	114 Pt 2	61591	202-210	24928	263	49720
40	49040	115	22626 S2	214	24928	264	37781
41	49038	116	22626 S5	215 a-v	24928	265	37781
42	49038	117	46979	209	33221 S8	266	41154
43	49037	118	46980	210	33221 S9	267	41087
44	49036	118	46979	211	41130	268	41088
45	49035	119	46981	212	41113	269	41089
46	49034	119	46979	213	41112	270	41090
47	49033	120	22626 S	214	43457	271	41091
48	49032	121	37993 S	214a	49231	272	41092
49	49031	122	37993 S2	215	33221 S10	273	41093
50	49030	123	37993 S3	217	41064	274	41094
51	49029	124	37993 S4	217a	41065	275	41095
52	49026	125	37993 S5	217b	41066	276	41096
53	49026	126	46973	217c	41067	277	41097
54	49026	127	46972	217d	41068	278	41098
55	49025	128	46982	217e	41069	279	41099
56	49024	129	43457 S	217f	41070	280	41100
57	49021	129 S4	43457 S4	217g	41071	281	41105
58	49021	130	43457 S	217h	41072	282	41104
59	49021	130 S	43457 S2	217i	41073	283	41155
60	49020	131	43457 S3	217j	41074	284	46423
61	49018	132	43457	217k	41075	285	46424
62	49018	133	43457	217l	41076	286	46416
63	49017	134	43457	217m	41077	287	46417
64	49016	135	43457	217n	41078	288	46418
65	49015	136	49231	217o	41079	292	41140
66	49014	137	52169	217p	41080	293	41139
67	49013	138	46974	217q	41082	294	41138
68	44181	140	22626 S	217r	41081	295	41137
69	44185	141	46975	217s	41083	296	41136
70	49010	142	46976	217t	41084	297	41135
71	34812 S	143	46977	217u	41085	298	41131
72	34812 S2	144	46978	217v	41088	299	41133
73	34812 S3	146	22627 S2	218	41111	300	46412
74	46967	147	22627 S3	219	41110	302	37994
75	46968	148	46414	220	41109	303	37994
76-78	49536	149	46415	221	41108	304	37994
79	49539	150	46983	222	41107	305	37994
80	49540	151	46984	223	41106	306	46411
81	49541	152	46985	224	41127	307	46427
82	22627 S	153	22626 S3	225	46412	308	37994
83	22627 S4	154	22626 S4	225A	41126	309	41119
84	49012	155	4272	226	41125	310	46419
85	49011	156	55957	227	41124	311	41132
86	49542	158	93702	228	41123	312	41129
87	34808 S	159	93703	235	41122	313	46425
88	34808 S2	160	93704	236	41121	313	33221 S3
89	67697 S7	161	55991	237	49726	314	41118
90	67697 S6	163	73570 F 42-96	238	49711	315	62493
91	67697 S	164	52182	239	49712	316	62494
92a	67697 S2	165	52181	240	49713	317	62495
92b	67697 S4	166	52180	241	49714	318	62490
92a, b, c	52198	167	52179	242	49715	319	62491

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<u>FIAT MCF</u>		<u>FIAT MCF</u>		<u>FIAT MCF</u>		<u>FIAT MCF</u>	
320	62496	392	52259 S2	453	93688	557	93731
321	62492	393	52259 S3	454	40316 S	558b	80338 S
322	73274	394	52259 S4	455 a-ee	93687	558c	80388 T
322	73274 T	395	52259 S5	456 a-h	40316 S	558c	80338
323	73275	396	52259 S6	457	93686	559/1-4	78668
324	41101	397	52259 S7	458	93684	560 S1	78668 S
325	41102	398a	52259 S8	459 a-e	93683	560 S2	78668 S2
326	49721	398b	52259 S9	460 a-l	93681	560 S3	78668 S3
327	49722	399	70207	461 a-e	93682	560 S4	78668 S4
328	49723	400	55992	462	93678	561	17545 S
329	49725	401	44961 S	463	93679	562 S	22337 S
330 Pt 1-2	49546	402	80380 S	464	93680	564	80815
331	49544	402a	84137	465 a-j	93711	565	93732
332	62497	403	80380 S2	466	93712	566 a-b	93733
333	62498	404	80380 S3	467	89023	567	93727
334	62499	405	80380 S4		through	568	93728
335	62500	406	80380 S6		89027	569	32545 S2
336	46420	407	80380	468	93713	570 a-b	93729
337	46421	408	80380	469	84502	571	73724
338	49724	409	80380 S7	470	73245	572	89023
339	63285	410	80380 S8	471	93714		through
341	37783	411	80380 S9	474	93730		89027
342	37783	412	55995	475	93715	573	93730
343	37783	412 A-G	55995	476	84573	574	93723
344	37783	413	55995	477	84332	575	93629 S
345a	20078 S	414	55995	478	84812	575	93629 S2
345b	20189 S	415	55995	479	84573		through
346	41117	415 A-F	55995	480	84332		93629 S52
347	41116	416	55994	481	93716	576a	70432
348	41114	417	55994	482	93717	576b	63781 S
349	41115	418	55994	483	93718	576c	63781 S2
350	52187	419		484	93719	577	63781 S3
351	52186	through	93694	485	93720	578	63781 S4
352	52185	423		486	93721	579	63781 S5
353	93700	427	93693	487	93722	580	63781 S6
354	41103	428	52261 S	503		581	62593
355	41126	429	93695	through	80334	582	63781 S7
356	52174	430	55978	513		583	63781 S8
357 Dr 02516	52173	431	22663 S	540 A-N	76032 S2	584	63781 S9
357 Dr 203196	52173	431	22663 S17	543b	63778 S	585	63781 S10
357 Dr 203806	52173	431	22663 S18	543c	63778 S	586	63781 S11
357 Dr ST 17237	52173	431	22663 S19	543d	63778 S	587	
358	52172	431	22663 S20	543n	63778 S	through	63778
359	49543	431	22663 S21	543o	63778 S	591	
360	49545	431	22663 S22	543p	63778 S	592	63781 S12
361 Pt 1	52171	432	93692	544	84755	593	63778
361 Pt 2	52170	433	55993	545	73380	594	63781 S13
362	44943	434	55985	546 a-h	93685	595	76032 S5
363	94850	435	80814	547 a-e	93734	596	63781 S14
364	94851	437	69893 T	548	93735	597	93724
365	94852	440	20078 S3	549	48437 S	598a	48420 S
366	86483 S	440	20078 S4	550	215 S	598 b-c	48420
367	80334	440	20078 S5	551	93737	600 a-c	62593 S
368	80334	440	20078 S7	552 a ¹ -a ³	58447 S	600d	62593
369 E	86483 S	440	20078 S9	552 b ¹ -b ²	58447 S2	600e	62593
369 G	86483 S	440a	20078 S	552c	58447 S3	601	93725
370	93893	440c	20078 S8	552d	58447 S4	603	74102
371 a-g	93699	440 S10	20078 S10	552e	58447 S5	605	74102
373	80334	through	through	552f	58447 S6	607	74102
375	80334	440 S25	20078 S25	552g	58447 S7	through	
376	80334	441	93691	552 h ¹ -h ²	58447 S8	616	
377	80334	442	80380 S5	552i	58447 S9	617	93726
378 a-d	93698	443	80380 S10	552j	58447 S10	618	93747
379 a-i	93697	444ii	92836	552k	58447 S11	619	93748
380	73572	444jj	92836	552l	58447 S12	620	93749
381 a-c	93696	445dd	92838	552m	58447 S13	621	93750
382	47864	445ff	92841	552n	58447 S14	622	93751
383	47773	445gg	92842	552o	58447 S15	623 a-f	93752
384	47773	445kk	92840	552p	58447 S16	624	93753
385	47773	445ll	92839	552q	58447 S17	625	93754
386	47773	446hh	92835	553	84749	626	93755
387	47773	447mm	92837	555 A	76032 S7	627	93756
388	47773	449	73364	555 B	76032 S6	628 a-k	93757
389	47773	450	93689	555c	76032 S3	629	63779 S2
390	47773	451	73364	555 C	76032 S4	630 a-e	67696
391	52259 S	452	93690	556 a-b	73582	631	93758

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<u>FIAT MCF</u>		<u>FIAT MM</u>		<u>FIAT TB</u>	
633 a-p	93759	67A	81280S23	T-21	61411
634	93760	68	81280S24	T-22	81836
635	93761	68A	81280S24	T-23	78589
636	73954	69	81280S25	T-24	78990
637	73954	70	81280S26	T-25	79991
638	73954	70A	81280S26	T-26	78669
639	73954	71	81280S27	T-27	78992
640	73954	72	81280S28	T-28	1251 S
641	73954	72A	81280S28	T-29	22686 S
642 a-c	73954	76	81280S29	T-30	61593
643	73966	76A	81280S29	T-31	78670
644 a-d	73966	77	81280S30	T-32	17563 S
645	73966	79	81280S31	T-33	78671
646 a-b	73966	80	81280S32	T-34-1	44651 S
647	73966	81	81280S33	T-35	61595
648	73966	82	81280S34	T-36	77820
649 a-b	73966	83	81280S35	T-37	78673
650	73966	84	81280S36	T-38	78672
651	73966	85	81280S37	T-39	78671 S2
652 a-b	73966	85A	81280S37	T-40	78675
653	73966	86	81280S38	T-41	78674
654	73966	87	81280S39	T-42	81840
655 a-d	73966	89	81280S40	T-43	81838
656	73966	91	78238 S	T-44	81830
657	73966	92	78238 S2	T-45	81839
658 a-b	73966	93	78238 S3	T-46	81819 S
659	73958	94	78289 S	T-47	81837
660 a-b	73958	95-97	78289 S2	T-48	85146
660c	33221 S	98	78289 S3	T-49	85117
661 a-b	93895	99	78289 S4	T-50	81802
663	93894	100 S	78651 S	T-51	85148
664 S1	77676 S	117-119	77802	T-52	81835
through		120	81280 S	T-53	81834
664 S29		121	81280 S2	T-54	85149
665	93903	122	81280 S3	T-55	85150
666	93904	123	81280 S4	T-56	85151
667	93902	124	81280 S5	T-57	85152
669	93901			T-58	85153
670	93901			T-59	85154
671	80331	<u>FIAT SD</u>			
672	67790	1	77809	<u>FKFS Rpt</u>	
673	93698 S	2	57014	10-1276/2	28676
674	93899	5	77808	10-1276/3	28673
675 a-g	93898	6	57016	10-1276/3	99507
676 a-h	93897	14	81873	10-276/4	28679
677 S1	37788 S	25	61577	10-276/5	33141
678	88805 S	26	57019	10-276/6	28685
679	93898	28	61584	10-276/7	28688
680	88805 S	31	61594	10-276/9	33141
681	81099 S	32	57013	70-707/1	28680
682	81099 S	33	61590	90-990/1	28686
683	81099 S	34	61576	187	95590
		38	61596	194	95540
				204	95540
				215	95540
<u>FIAT MM</u>		<u>FIAT TB</u>		215	101269
41	81280 S41	T-1		216	95540
50	81280 S6	T-2	65693	238	95540
51	81280 S7	3	73440 S	242	95540
52	81280 S8	4	81843	242	95540
53	81280 S9	T-5	81844	244	101268
54	81280 S10	T-6	65694	309	95540
55	81280 S11	T-7	66128	324	95540
56	81280 S12	T-8	66134	324	95540
57	81280 S13	T-9	66185	333	101270
58	81280 S14	T-10	68692	341	95540
59	81280 S15	T-11	67693	381	95540
60	81280 S16	T-12-1	77688	387	95540
61	81280 S17	T-13	34006 S	389	95540
62	81280 S18	T-14	78982	390	95540
63	81280 S19	T-15	78983	398	101271
64	81280 S20	T-16	77684	399	28687
64A	81280 S20	T-17	77683	402	28680
65	81280 S21	T-18	77682	417	28687
66	81280 S22	T-19	77681	5016	28683
66A	81280 S22	T-20	77680		28683
67	81280 S23		60704		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>FMRC</u>		<u>GAR</u>		<u>GE RL</u>	
10856	4605	1370	92125	364	102316
10856	6144	1386	86193	365	103178
10856	4645	1549	16780	366	102314
10856	4646	1786	22297	384	102313
10856	4647			416	104293
10856	4649			417	104294
10856	5252			454	103976
11125	101206	<u>GDAM</u>		495	103977
		A9-M-V	104376	537	104295
		A9-M-1X	103423	541	104809
		A9-T-1	98391	565	105993
<u>FMSL ER</u>		A-9-T-9	102966	566	105418
3	12964	A-9-T-12	102983	599	106309
10	12965	A-9-T-13	102969	611	106595
11	12966	A-9-T-15	102986	635	106887
12	12967	A-9-T-16	103028	643	106896
13	12968	A-9-T-23	104234	654	106888
15	12969	A-9-T-24	102982	655	106889
16	2506	A-9-T-27	103650	677	107091
16	12970	A-9-T-28	102984	1406	80705
16	13211	A-9-T-31	102972	1413	86877
E-1014	92748	A-9-T-34	102975	1443	86878
		A-9-T-35	102978		
		A-9-T-44	102532		
<u>FMSL SDS EM</u>		A-9-T-46	106290		
D-238-2-5-44	25967	A-11-37	105010	<u>GL L</u>	
D-335-2-5-44	85968	A-11-38/21	105011	2/142	65709
		A-11-41/55	103419	8/97	65724
		A-11-42/36	105034	8/98	65710
		A-11-51/31	105584	8/138	65730
<u>FPL</u>		A-11-63/21	106024	8/139	65714
R1209	94574	A-11-64/17	105824	8/150	65719
R1213	94573	A-11-65/24	106304	8/175	65706
R1268	94572	A-11-66/25	106305	8/191	65725
1316J	104382	A-11-67/57	106367	27/137	65721
R1436	94571	A-11-69/25	106306	56	65729
R1438	94570	A-11-70/15	106368	59	53832
R1454	94567	A-11-71/29	106781	60	53868
R1454-R1459	62729	A-11-72/22	106985	62	53831
R1455	94575	A-11-86/86	103451	64	53830
R1456	94568			65	53829
R1467	94569			66	53866
R1467	62729	<u>GDAM TR</u>		69	53869
R1469	66143	37	105010	71	53870
R1470	66142	38	105011	72	53871
R1474	66144	40	104192	73	53872
R1474A	66145	42	105034	74	53873
R1476	66141	51	105584	75 Pt 1	53874
R1483	98767	63	106024	75 Pt 2	53881
R1495	94576	64	105824	76	53875
1525-E	98837	65	106304	77	53905
1555	98836	66	106305	79	53877
1556	98826	67	106367	80	53878
1559-A	98847	69	106306	81	53879
1559-B	98827	70	106368	83	53853
R1618	94566			84	53854
R1622	94565			85	53855
R1629	52339	<u>GE RL</u>		86	53856
R1670	81867	134	103177	87	53857
1760	100350	140	101683	88	53858
1800	110214	146	102312	89	53859
1803	104449	166	98570	90	53860
1806	104448	181	102312 S	92	53861
1808	104450	227	98981	93	65723
1814	104390	233	98871	125	65715
		247	99102	127	65712
		276	99434	128	65731
<u>FTRC RDR</u>		283	100913	130	65728
27	43046	284	100914	131	53862
51	88018	285	100915	151	53863
		287	100916	153	65704
		308	100239	158	65727
<u>GAFC</u>		316	100912	159	65732
DD-16-17	86 13	342	104509	164	65718
		356	110238	165	53864
		357	102817	166	53865
<u>GAR</u>		363	102315	167	53838
774	28846				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>GL L</u>		<u>HML</u>		<u>HU ABL 1045</u>		<u>HU RRL</u>	
168	53839	ND-11.4	5211	1	13872	13	13900
171	53852	ND-11.5	6008	3	13873	14	13901
192	53840	ND-12	5212	6	13874	15	13902
193	53841	ND-12C	5213	7	13875	16	13903
195	53842	ND-12.1	5214	8	13876	17	13904
197	53843	ND-13	33198			18	13905
198	53844	ND-23	6007			21	13906
200	53845			<u>HU ABL 1045-MR</u>		22	13907
201	53846			13	60997	23	13908
202	65708	<u>HO</u>				25	13909
203	53847	I L	2342			26	13910
205	53848	221	2348	<u>HU ABL 1045-TM</u>		30	13912
206	53849	221	2347	4	13877	34	13913
212	53850	221 A	2344	5	13878	35	13914
213	53851	221 B	2343	6	13879	38	13916
214	53835	221 C	2346	7	13880	39	13917
216	53836	221 D	2345			45	13919
219	53834	250	2596			48	13920
220	53828	251	2583	<u>HU ARL TM</u>		49	13921
221/1	53827	252 B	2584	18	105080	51	13922
221/2	53833	260 B	2599			52	13923
221/3	53880	261 C	2585			57	13924
223	65707	262 B	2586	<u>HU CL TR</u>		62	13925
224	65713	263 B	2587	4	106705	234	14255
225	65701	264	2588	17	105121	411-11	13899
227	53837	W-270	2589	38	98666	411-28	13911
228	65733	W-271	2590	41	105012	411-37	13915
238	53826	272	2591	52	100508	411-40	13918
239	65711	273	2592	59	105074	411-51	13922
243	65722	275	2593	63	101961	411-57	13915
250	65726	276	2594	67	101671	411-68	14147
253	65703	526	2595	71	102179	411-70	14148
303	65702	527	2597	72	104046	411-74	14149
		528	2598	73	104047	411-76	14150
		529	2600	76	101668	411-77	14151
<u>GMC EC</u>				79	100993	411-78	14152
2	87250	<u>HRB B</u>		80	102183	411-79	14153
3	87251	2 SI	98583	81	101669	411-81	14154
		6	98142	85	103197	411-81A	14155
<u>GMC MR</u>		7	98637	86	102360	411-82	14156
51	16756	9	104073	88	102182	411-83	14157
		10	105422	90	102180	411-84	14158
		11	105971	91	102181	411-86	14159
<u>GMC PI</u>		12	106139	95	105093	411-86A	14160
104	16421	37	105262	97	105094	411-89	14161
119	16420	39	105263	101	105095	411-90	14162
123	63550	40	105559			411-92	14163
131	16419	43	105845	<u>HU FL</u>		411-96	14164
		44	105911	3	99289	411-97	14165
		46	106729	18	99290	411-100	14166
<u>GT I</u>				19	99291	411-100A	14166 R
218	20005	<u>HRB BUL</u>		20	99292	411-101	14167
		20	98599	21	77560	411-102	14168
<u>HHFA RP</u>		21	98989	28	77567	411-107	14169
15	103696	23	99673	34	77619	411-108	14170
		27	101979	36	99293	411-110	14171
		42	105630	37	99294	411-113	14172
		45	106385			411-114	14173
<u>HHFA TP</u>		46	108729	<u>HU PAL IC</u>		411-115	14174
1, 2 and 3	96675	47	106890	23-46	77744	411-115A	14175
4	96676	49	107113	29-83	77284	411-115B	14176
5	96677					411-115C	14177
7	96678					411-115D	14178
8	96679					411-116	14179
9	96680	<u>HRB RR</u>		<u>HU PAL IR</u>		411-117	14180
10	96681	7-B	98517	25	79604	411-118	14181
11	96682	10-B	110113			411-119	14182
14	101419	11-B	102906			411-120	14183
		12-F	103031	<u>HU RRL</u>		411-121	14184
		13-B	104083	1	13895	411-123	14185
<u>HML</u>				3	13894	411-124	14186
ND-I1	6009	<u>HRB SR</u>		6	13896	411-125	14187
ND-11.1	5209	I	106638	7	13897	411-126	14188
ND-11.2	5210	1	106960	7A	50837	411-127	14189
ND-11.3	5207	2		9	13898	411-130	14190
						411-132	14191

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>HU RRL</u>		<u>HU RRL</u>		<u>HU RRL 411-TM</u>		<u>HU RRL 411-TM</u>	
411-134	14192	411-252	14263	18	14090	97	14026
411-R136	14193	411-253	14264	19	14091	98	14027
411-137	14194	411-254	14265	19A	14092	100	14028
411-138	14195	411-255	14266	20	14093	100A	14029
411-139	14196	411-257	14267	22	14094	101	14030
411-141	14197	411-258	14268	24	14095	102	14031
411-142	14198	411-259	61386	25	14096	103	13990
411-143	14199	411-260	60993	26	14097	104	14032
411-144	14200	411-262	14269	27	14098	105	14033
411-147	14201	411-263	62415	29	14099	110	14034
411-148	14202	411-264	14270	30	14100	111	14035
411-149	14203	411-268	62417	33	14101	112	14008
411-150	14204	411-274	61007	34	14102	113	14007
411-152	14205	411-277	61002	35	14103	114	14006
411-153	14206	411-279	14271	36	14104	115	14005
411-154	14207	411-280	14272	38	14105	116	14004
411-156	14208	411-280A	61005	38A	14106	117	14003
411-157A	14209	411-280B	61004	39	14107	118	14002
411-158	14210	411-281	14273	40	14108	119	14001
411-159	14211	411-282	61394	40A	14109	120	14000
411-160	14212	411-283	13985	41	14110	121	13999
411-161	14213	411-284	13986	42	14111	122	13998
411-162	14214	411-285	62419	43	14112	123	14037
411-163	14215	411-287	61387	44	14113	124	13997
411-164	14216	411-289	61388	45	14114	125	13996
411-166	14217	411-291	61390	46	14115	127	13995
411-168 R	14218	411-292	61013	47	14116	128	13993
411-169	14219	411-293	62414	48	14117	130	13994
411-170	14220	411-294	61384	49	14118	132	13992
411-171	14221	411-295	62416	50	14119	133	13991
411-172	14222	411-298	61391	50A	14120	134	14036
411-173	14223			51	14121	134	14192
411-175	14224			52	14122	135	14038
411-177	14225	<u>HU RRL 411-MTR</u>		53	14123	136	14193
411-178	14226	1	14072	54	14124	137	14039
411-179	14227	2	14071	55	14125	138	14040
411-184	14228	3	14070	56	14126	138A	14041
411-185	14229	4	14069	57	14127	139	14042
411-186	14230	5	14068	59	14128	140	14043
411-190	14231	6	14067	60	14129	141	14044
411-191	61003	7	14066	61	14130	143	14045
411-192	14232	8	14065	61A	14131	616	14133
411-198	14233	9	14064	61B	14132		
411-201	14234	10	14063	61C	14133		
411-202	14235	11	14062	62	14134		
411-203	14236	12	14061	63	14134	<u>HU RRL 411-TR</u>	
411-203A	14237	13	14060	63	14135	1	13931
411-206	14238	14	14059	64	14136	2	13932
411-208	14239	15	14058	65	14137	3	13933
411-209	14240	16	14057	66	14138	3A	13934
411-210	14241	17	14056	67	14139	4	13935
411-211	14242	18	14055	68	14147	5	13936
411-212	14243	19	14054	69	14140	6	13937
411-213	14244	20	14053	70	14141	8	13938
411-216	14245	21	14052	71	14142	9	13939
411-218	14246	117	14056	73	14143	10	50838
411-220	14247			74	14144	10A	13940
411-221	14248			75	14144	11	13941
411-223	14249	<u>HU RRL 411-TM</u>		76	14145	12	13942
411-225	14250	1	14073	77	14146	14	13943
411-227	14251	2	14074	78	14010	15	13944
411-229	14252	3	14075	79	14009	15A	13945
411-230	14253	4	14076	80	14011	15B	13946
411-232	60992	5	14077	81	14012	17	13947
411-233	14254	6	14078	82	14013	18	13948
411-234	14255	6A	14079	83	14014	18A	13949
411-235	61389	7	14080	84	14015	20	13950
411-237	14256	8	14081	85	14016	22	13951
411-239	14257	9	14082	88	14017	23	13952
411-240	14258	10	14083	89	14018	23B	13953
411-241	14259	12	14084	90	14019	25	13954
411-242	14260	13	14085	92	14020	26	13955
411-244	61006	14	14086	93	14021	27	13956
411-246	14261	15	14087	94	14022	29A	13957
411-247	14262	16	14088	95	14023	30	13958
411-249	61385	17	14089	96	14024	30A	13959
						30B	13960

Series No.	PB No.
<u>HU RRL 411-TR</u>	
30C	13961
32	13962
33	13963
34	13964
35	13965
35A	13966
36	13967
38	13968
39	13969
39A	13970
40	13972
41	13971
42	13973
42A	13974
44	13975
45	13976
47	13977
49	13978
50	13979
51	13980
52	13981
53	13982
54	13833
55	13926
55A	13927
56	13928
59	13929
60	13930

<u>HU RRL D</u>	
103	102125

<u>HU USL Rpt</u>	
C-4	86108
H-3	86106
H-54	86107
H-65	86108
H-72	86109
H-73	86110
H-141	86111
H-210	86112
H-213	86113
H-220	86114
H-223	86115
H-258	86116
H-263	86117
H-362	86118
H-363	86119
H-363.5	86120
H-366	86121
H-381	86122
H-409	86123
H-412	86124
H-424	86125
H-429	86126
H-440	86127
H-453	86128
H-464	86129
H-470	86130
H-471	86131
H-481	86132
H-487	86133

<u>LAI</u>	
107	20001

<u>IB EEIS CWS PTR</u>	
1	28489
2	28488
3	28487
5	28480
9	28481

<u>IB EEIS CWS PTR</u>	
10	28483
11 and Add	28482
12	28483
13	28484
14	28485
15	28486

<u>IB EEIS CWS TR</u>	
2	28479
3	27337
4	28565
7	28496
11	28495
13	27226

<u>IB EEIS SIG PR</u>	
11-22	28515
18	28513
41	50862
43	50861
46	50860
48	53493
49	50879
51	60605
52	28505
53	28504
54	50878
56	43818
57	53500
58	50877
60	50876
62	53494
63	53499
64	53496

<u>ICC</u>	
1	11331
2	11328
3	75990
4	75993
5	75991
6	75994
7	76033
8	75995
10	75996
11	75992
11	81288
12 Abs	75997
16	75998
17	75999
18	76000
19	76001
20	76002
21	40929
22 Abs	76003
23 Abs	76034
24	76004
25	76005
26	76007
27	76008
28	76009
29	76010
30	76011
31	77270
39	76012
40 Abs	76013
41	40556
42	5488
53	15619
55	76014
57	11333
58	11334
59	11335

<u>ICC</u>	
61	77239
62	40929
63	77573
64	40944
65	70015
69	70016
70	70017
72	70018
73	70019
74	70020
75	70021
78	77269
80	76022
81	40944
82	40929
83	76023
84	76024
86	76025
87	76026
88	86446
90	77574
91	40972
93	4247
95	15638
96	15636
97	76027
98	77238
100	76028
101	91890
112	15639
114	77283
119	20835
120	32209
121	15635
122	50826
129	91894
131	24903
132	11336
137	6707
139	20836
140	6709
144	32212
148	20837
149	11337
163	11338
174	76029
177	27400
182	61410
183	88773
185	86276

<u>IEPR</u>	
1	32237
2	32238
3	4648
4	4649
5	4645
6	32226
6	4643
7	4639
8	32225

<u>IG Drawing</u>	
425/522	41120
1672	49725
1674	49715
1675	49716
1686	49711
1692	49719
1710	41121
6071	41138
6108	41129
6119A	41122
6279	41131

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>IG Drawing</u>		<u>IG Drawing</u>		<u>IG Drawing</u>	
6328	41137	85398	46979	L-13452-2	93697
6329	41136	94191	41123	L-13567c-2	41086
13458	49018	94257	41126	L-13576-2	93729
13461a	49026	95708	41124	L-13590a-2	41078
13462	49021	102145	41108	L-13611c-2	41070
15067	93682	103410	46979	L-14610b-2	41077
15481	93682	103739	41127	L-14642b-2	41071
17274	93682	104694	41111	L-14643A-2	41072
17545	93682	107192	41106	L-14700e-2	41073
23160	93629 S6	107713	41107	L-14716-2	41068
28802	93629 S7	115351	41109	L-14838b-2	41066
28803	93629 S8	115354	41110	M-18670	77767 S
28804	93629 S9	117383	41125	0-200	93629 S
28805	93629 S10	121717	46413	0-201	93629 S3
28806-A	93629 S11	AP-845	93698	0-202	93629 S4
30066-A	93629 S12	B-775-1002	77676 S	0-204	93629 S5
52178	41080	E-1713	77676 S	PS-44-2	49713
52876-C	93629 S13	E-1752	77676 S	PS-47-2	49714
55860-A	93629 S14	E-1816	77676 S	PS-52-1	49712
56165	93629 S15	EIK-1446	41132	PS-90-1	46971
56166-A	93629 S16	EM-8493a	49032	PS-100-1	49717
56200	93629 S17	F-8049-8	41075	PS-188-0	46969
56275	93629 S18	FG-5039-2	77676 S	PS-189-0	46970
56277	93629 S19	FG-5039-53-2	77676 S	RT-354-3	50759 S
56860-A	93629 S20	GK-545	93698	RT-399-3	50759 S
56886	93629 S21	H-1207-1	41100	RT-487-2	50759 S
56988	93629 S22	H-1282-1	41088	RT-488-2	50759 S
57270	93629 S23	H-1936a-2	41090	RT-517-1	50759 S
57311	93629 S24	H-1937b-2	41092	RT-526-1	50759 S
57322-A	93629 S25	H-1938-2	41094	RT-562-1	50759 S
57323-A	93629 S26	H-1939-2	41091	RT-563-2	50759 S
57324-A	93629 S27	H-2085a-2	41093	RT-621-2	50759 S
57344	93731	H-2105-2	41089	RT-629-2	50759 S
57508	93629 S28	H-2109-2	41095	RT-650-2	50759 S
57705	93629 S29	H-2336-2	41096	RT-651-2	50759 S
59250-D	93731	H-2607-2	41099	RT-667-1	50759 S
59325-C	93629 S30	HW-1482	93731	RT-670-1	50759 S
61349	41155	KB-1114/6	41115	RT-671-1	50759 S
61362-C	41142	KB-6248a	49047	S-1008	50759 S
61455	93629 S31	KB-6264-A	41114	S-1016	50759 S
61498-A	93629 S32	KB-8241	62497	S-2086-16	41147
61499-A	93629 S33	KB-8290a	62498	S-2087-16	41144
61500-A	93629 S34	KB-8306	62499	Sch-1905	44198
61501-A	93629 S35	KB-8309	62500	SK-IV-34/4	41098
61944-D	93629 S36	KB-8908a	93726	SK-457	41081
61946-B	93629 S37	KB-9098	41116	SK-458	41083
61947-B	93629 S38	KB-11141b	41115	SK-484	41082
61948-B	93629 S39	KB-11804	49034	SK0-6127-A	93629 S
62288-E	93629 S40	KB-11805	49233	TR-798	93698
62289	93629 S41	KB-11919	44185	TR-803-BL-1	93698
62290-A	93629 S42	KB-11982	44181	VT-56e-1	41153
62291	93629 S43	KB-13362	41117	VT-115-1	41150
62292-B	93629 S44	KB-13408	49536	VT-130-4	41141
62294-D	93629 S45	KB-13438	49038	VT-393-16	41146
62295-D	93629 S46	KB-13472	49042	VT-494-1	41134
62297-A	41154	KB-13659	49046	VT-518-2	93729
63201-C	41112	KB-13772	49035	VT-519-2	93729
63267-B	93629 S47	KB-13788	49045	VT-536-1	41149
63285-A	93629 S48	L-1901-1	93697	VT-734-8	41145
63426-B	41113	L-1988-1	93697	VT-752	41151
63446	41105	L-3017-16	41085	VT-858-1	41152
63529-B	93629 S49	L-3497-16	41084	VT-910-2	41148
63743-A	41104	L-4197-1	93697	VT-1085-4	41143
63979	93629 S50	L-4357-1	41150	Zc.1a	62493
63980-B	93629 S51	L-4456-1	41097	Zc.4	62494
	93629 S2	L-4653-1	93697	Zc.7.b	62495
	93629 S3	L-4973-1	41087	Zc.48	62490
	93629 S4	L-5272d-1	41079	Zc.49	62491
	93629 S5	L-5749-1	41065	Zc.50	62496
64093	41130	L-5755a-1	41069	Zc.54	62492
64157	93629 S52	L-5863-1	41076	ZN-3498a	49718
81244	46977	L-6255-1	41084		
81245	46978	L-8304-4	93697	<u>IICE</u>	
82560	46979	L-12371 ⁶ -2	93729	<u>2</u>	85129

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>IICE</u>		<u>ILU DCE MR</u>		<u>JIOA</u>	
3	85130	18	100198	46 Exh 11	41502
4	86007	20	104151	46 Exh 12	41503
7	85131			46 Exh 13	41504
13	85132			46 Exh 14	41505
15	85133	<u>ILU EES TR</u>		46 Exh 15	41506
20	85134	1	102001	46 Exh 16	41507
21	85135	16	104145	46 Exh 16	41508
28	85136			46 Exh 16	41509
32	85139			46 Exh 16	41510
38 Pt 1	86008	<u>ITI</u>		46 Exh 16	41511
38 Pt 2	86009	306	20003	46 Exh 17	41512
39 Pt 1	86008	319	20004	46 Exh 18	41513
39 Pt 2	86009	332	20011	46 Exh 19	41514
40	85138			46 Exh 20	41515
				46 Exh 21	41516
		<u>JIOA</u>		46 Exh 22	41517
<u>IHR</u>		1	25638	46 Exh 23	41518
8	61372	2	25638	46 Exh 23	41519
12	61371	3	25638	46 Exh 24	41520
13	61370	5	18675	46 Exh 25	41521
		6	27008	46 Exh 26	41522
		7	27009	46 Exh 27	41523
		8	27126	46 Exh 28	41524
<u>ILU DCE</u>		9	4158	46 Exh 29	41525
6	48403	10	4159	46 Exh 30	41526
8	79503	11	87783	46 Exh 31	41527
10	25214	12	4160	46 Exh 32	41528
11	26216	13	4116	46 Exh 33	41529
12	25213	13	27127	46 Exh 34	41533
16 Sec. 2	27588	14	4161	46 Exh 35	41532
16 Sec. 3	27589	15	4162	46 Exh 36	41531
16 Sec. 4	60670	16	4163	46 Exh 37	41530
16 Sec. 4	27590	17	4164	46 Exh 38	41540
16 Sec. 5	27591	17	27060	46 Exh 39	41539
16 Sec. 6	31264	18	4165	46 Exh 40	41538
16 Sec. 7	27592	19	4166	46 Exh 41	41537
16 Sec. 8	27593	20	4167	46 Exh 42	41536
17 Sec. 2	39672	21	4168	46 Exh 44	41535
17 Sec. 3	39673	21	27128	46 Exh 45	41534
17 Sec. 4	39674	22	4169	47	85186
17 Sec. 5	39675	22	27129	48	28503
17 Sec. 6	39676	23	4170	49	27319
17 Sec. 7	39677	24	4171	50	8264
17 Sec. 8	39678	25	4172	51	8263
17 Sec. 9 Pt 1	39679	26	27007	52	26997
18	60652	27	4173	53	81828
19	60405	27	25819	54	26998
20	79507	28	4174	55	27790
21	79467	28	32163	56	21981
21-1	81759	29	97101	56 S	42658
21-1	79194	30	4175	57	21979
21-2	79303	31	4176	58	21980
22	81987	32	97105	59	21978
23	86463	33	4177	60	16387
24	89979	34	4179	62	16388
25	93983	35	4178	64	15157
26	94593	36	4180	65	31595
42	104159	37	32164	66	11202
		38	25640	67	27132
		40	4181	68	31594
<u>ILU DCE Memo</u>		41	81827	70	26999
3	60676	42	87786	71	78210
3	27587	43	85190	75	87241
5	33138	44	27166	77	31671
7	60651	45	4364	78	6494
7	47577	46	38142	79	67785
8	79503	46 Exh 1	41492	80	60918
10	79201	46 Exh 2	41493	81	81833
13	93984	46 Exh 3	41494	1-802	9627
121	81986	46 Exh 4	41495		
		46 Exh 5	41496		
		46 Exh 6	41497	<u>KIU C</u>	
<u>ILU DCE MR</u>		46 Exh 7	41498	21	62654
2	81896	46 Exh 8	41499	22	62656
9	81707	46 Exh 9	41500		
11	87247	46 Exh 10	41501		
12	92264				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>KIU E</u>		<u>KUKO</u>		<u>LG B</u>		<u>LG BA</u>	
5	62657	157	27775	152	61905	64	60754
6	62660	157	11425	154	60040	65	61565
7	62661	158	11426	155	60839	69	61555
8	62663	160	11428	155	110208		
		161	11429	156	60841		
		162	11431	156 T	97650	<u>LG BS</u>	
<u>KIU G</u>		163	11432	157	60842	2	60850
6	62653	164	11433	157 T	60842 T	4 S	60851 S
7	62635	165	11434	158	60843	6	60852
9	62662			158	102063	8/8	60853
				159	60844	10	60854
		<u>LETOR</u>		161	60845	11	61897
<u>KIU H</u>		1	12672	162	60846	12	61907
1	62658			163	60847	13 Pt 1	60855
				164	60848		
		<u>LG B</u>		165	60849		
<u>KIU P</u>		083/007	61842	169	60871	<u>LG TB</u>	
9	62659	086/006	60770	169 S	60871 S	057/005	61850
		088/011	60772	170	60872	059/011	61849
		089/006	61560	171	60874	061/004	61851
<u>KTH TN</u>		090/008	61559	171	71736	062/005	61852
6	100726	095/016	60775	171 T	28690	063/006	61853
7	99823	096/012	60776	171 T	28682	064/012	61854
8	100725	097/013	60777	171 T	28678	065/006	61855
9	110065	098/008	60778	171 T	33142	066/003	61856
10	99824	099/006	60779	171 T	28677	067/005	61857
11	110441	100	60755	171 Pt 2 T	28676	068/006	61843
12	110066	101	60756	172	85677	069/005	61844
13	105964	102	60757	172	92670	070/005	61845
14	101396	103	60758	174	60875	072/006	61846
15	101397	104	60759	176/1	60876	073/007	61847
16	103148	105	61699	176/2	60877	074/005	61848
17	102040	105	60762	177	60878	075/007	61835
18	102039	106	101334	179a	60879	076/013	61834
19	103149	106 Pt 1	60760	180	60831	077/003	61833
		106 Pt 1 T	110136	181	60832	078/007	61836
		106 Pt 2	60761	183	60833	079/009	61837
		108	60762			080/007	61839
<u>KUKO</u>		108 S	61902			080/007	61838
122	11441	109	61901	<u>LG B(no.)/N</u>		082/004	61841
123	11392	110	60763	108/N	61902	084/010	60768
123	27774	111	61900	117/N	60767	085/007	60769
124	11393	112	60764	159/N	60871 S	087/014	60771
126	11394	114	61990	170/1.N	60673	091/004	60773
127	11395	115	60765			094/015	60774
128	11396	117	60766				
129	11397	117 S	60767	<u>LG B(no.)VB</u>		<u>MC EB TR</u>	
130	11398	118	60856	164/VB	6084	55	23011
131	11399	119	60857			62	23010
132	11400	120	60858			67	23009
133	11401	121	60859	<u>LG BA</u>		68	22995
134	11402	122	60860	25/1	61557	71	22996
135	11403	123	60861	27/2	60744	74	23008
136	11404	124	60862	28/1	61895	75	23007
137	11405	125	60863	30/3	61567	76	23005
138	11406	126	60834	35/1	61572	76A	23005
138	91147	126	60846	35/2	61894	76B	23005
139	11407	128	60864	36/2	60747	77	23006
140	11408	129	60865	39/4	61566	85	22994
141	11409	129 T	99773	41/2	61558	89	23003
142	11410	130	60866	42/3	60748	93	22997
143	11411	134	61904	43/2	60746	97 PR	22998
144	11412	135	60867	44/2	61569	126	23000
145	11413	135	103179	45/2	61893		
146	11414	135 T	104866	49/3	61892		
147	11415	137	60868	50/2	60749	<u>MC EB TR Proj</u>	
148	11416	140	61903	52/2	61896	87	23004
149	11417	140	100389	53/3	61571	94	23052
150	11418	141	60868	55/1	61556	95	23001
151	11419	141 T	60869 T	56/6	61891	161	22999
152	11420	143	61898	57/2	61554	314	39455
153	11421	144	60870	59/1	60750	319	23107
154	11422	145	60835	60/3	61568	336	39457
155	19486	146	60836	61/3	60753	337	39458
155	11423	147	60837	61/4	60751	342	39459
156	19485	149	60838	62/1	60752		
156	11424						

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>MC EB TR Proj</u>		<u>ME VB</u>		<u>Micro 178-</u>	
343	49853	110-13-E-44	54226	178-1	18291
343	23109	110-13-L-42	54226	178-1	18292
347	39460	163-03-A-43	54377	178-1	18300
360	39461	209-02	56144	178-1	19357
364	39462	209-04-E-45	70785	178-1	19340
374	39463	210-02-A-42	54200	178-1	19348
375	23116	210-03-E-41	56606	178-1	19349
376	39464	210-04-E-41	51780	178-1	18301
387	39465	210-04-E-43	51138		
390	39466	210-16	51105		
393	23115	210-22	54625	<u>Micro 180-</u>	
399	39467	210-27-A-42	56483	180-1	17326
404	23108	210-30-A-42	54385	180-1	17327
411	23112	262-01-E-41	51147	180-1	17329
413	39468	262-02-E-43	51555	180-1	17330
417	39469	262-02-E-45	54211	180-1	17332
435	23110	262-03-L-44	51103	180-1	17334
439	39470	262-04-E-43	45947	180-1	17342
442	23111	262-05-E-44	56154	180-1	19334
446	39471	262-06-A-45	54079	180-1	19354
450	23113	262-07	51881	180-2	15768
461	39472	262-07-L-45	51575	180-2	17325
462	39473	262-10-E-44	51625	180-2	17338
467	39454	262-17-L-44	51401	180-2	17339
470	23106	262-34-L-44	51762	180-2	17340
473	23114	264-02-A-43	51760	180-2	17341
477	39474	323-04-A-42	71778	180-2	17344
478	39476	410-03	51641	180-2	17345
481	39475	410-17-E-43	71015	180-2	17346
482	39477	410-21-A-43	51755	180-2	17347
486	23117			180-2	17348
491	39478			180-2	17349
503	39479			180-2	17350
		<u>MFA</u>		180-2	17351
		1	28605	180-2	17352
		2	28606	180-2	17353
		3	28607	180-2	17354
<u>MCA C</u>		4	28608	180-2	17355
466	79410	5	28609	180-2	17356
467	79387	6	28610	180-2	17357
470	79345	7	28611	180-2	17358
481	92637	8	40543	180-2	17359
		10	30789	180-2	17360
				180-2	19354
<u>MCA CA</u>		<u>MHR</u>		180-3	17252
103	79392	2	101309	180-3	16411
		19	22844	180-3	16415
<u>MCA P</u>		21	22845	180-3	17279
5	68104	33	22544	180-3	16412
15	95443	34	22545	180-3	17250
16	81611	39	22549	180-3	17251
17	81522	40	22550	180-3	17253
20	81512	66	22847	180-3	17254
26	92637	78	22848	180-3	17255
27	92694	81	19805	180-3	17256
28	92693	88	103354	180-3	17257
29	92579	99	22849	180-3	17258
59	102330	107	22850	180-3	17259
81	102041	111	22852	180-3	17260
92	103924	125	68916	180-3	17261
				180-3	17262
				180-3	17263
<u>ME VB</u>		<u>Micro 41-</u>		180-3	17264
000-03	45188	41-1	16326	180-3	17265
00-04-L-42	54000	41-1	16334	180-3	17266
109-02-L-45	71084	41-1	17633	180-3	17267
109-03	51217	41-1	19359	180-3	17268
109-04-L-44	51424			180-3	17269
109-04	54225			180-3	17270
109-06-L-41	45960	<u>Micro 178-</u>		180-3	17271
109-09	70937	178-1	17630	180-3	17272
109-09-L-43	54030	178-1	17631	180-3	17273
109-13-E-42	56178	178-1	17632	180-3	17274
109-16-E-41	70912	178-1	17635	180-3	17275
109-16	45199	178-1	18287	180-3	17276
109-22	51164	178-1	18288	180-3	17277
110-02-L-44	70879	178-1			

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro 180-</u>		<u>Micro 182-</u>		<u>Micro 185-</u>		<u>Micro AERE</u>	
180-3	17278	182-6	16370	185-3	19339	C/M 97	104359
180-3	17282	182-6	16372	185-3	17620	C/R 601	104357
180-3	17283	182-6	16373	185-3	17634	C/R 612	104358
180-3	17285	182-6	16374	185-3	18297	C/R 642	104789
180-3	17286	182-6	16375	185-3	19310	C/R 644	104790
180-3	17288	182-6	16376	185-3	19312	C/R 652	104792
180-3	17289	182-6	16377	185-3	19341	I/R 608	104791
180-3	17333	182-6	16378	185-3	19342	I/R 629	104361
180-3	17335	182-6	16380	185-3	16413	I/R 638	104793
180-3	17336	182-6	16384	185-3	17601	I/R 640	104360
180-3	17337	182-6	16386	185-3	17605		
180-3	19354	182-6	19321	185-3	17638		
				185-3	17613	<u>Micro BDDA</u>	
				185-3	17639	1-67	87000
<u>Micro 182-</u>		<u>Micro 184-</u>		185-3	18296	1	87003
182-3	19355	184-3	17604	185-3	18299	2	87004
182-4	16343			185-3	19316	3	87005
182-4	16354			185-3	19313	4	87006
182-4	16360	<u>Micro 185-</u>		185-3	19324	5	87007
182-4	16365	185-1	17608	185-3	19325	6	87008
182-4	16385	185-1	17610	185-3	19326	7	87009
182-4	16414	185-1	17611	185-3	18290	8	87010
182-4	19355	185-1	17617			9	87011
182-5	16321	185-1	19308	<u>Micro ABL FR</u>		10	87012
182-5	16313	185-1	19315	J2.2	82197	11	87013
182-5	19358	185-1	19322			12	87014
182-5	16362	185-1	19327			13	87015
182-5	16315	185-1	19336	<u>Micro ADIK</u>		14	87016
182-5	16316	185-1	19343	38/72 (636)	90212	15	87017
182-5	16318	185-1	19356	49/66 (730)	90209	16	87018
182-5	16320	185-1	19344	60/20-23	91338	17	87019
182-5	16322	185-1	19345	87/5	90052	18	87020
182-5	16324	185-1	19353	88/20	90051	19	87021
182-5	16325	185-1	19317	100/4	91351	20	87022
182-5	16327	185-1	19351	100/46	91352	21	87023
182-5	16329	185-1	19352	109/4	91386	22	87024
182-5	16330	185-1	19350	137/88	90053	23	87025
182-5	16331	185-1	19346	138/29	90053	24	87026
182-5	16332	185-1	17609	139/27	90053	25	87027
182-5	16333	185-1	17614	151/34	91416	26	87028
182-5	16336	185-1	17615	152/44	91416	27	87029
182-5	16337	185-1	17616	152/49	91417	28	87030
182-5	16338	185-1	17618	159/54	90001	29	87031
182-5	16339	185-1	17642	160/21	90012	30	87032
182-5	16340	185-1	17643	175/48	90026	31	87033
182-5	16341	185-1	18293	180/43	91418	32	87034
182-5	16345	185-1	18294	181/24	91420	33	87035
182-5	16347	185-1	19318	182/6	91421	34	87036
182-5	16348	185-1	19319	184/40	91419	35	87037
182-5	16349	185-1	19323	186/67	90161	36	87038
182-5	16350	185-1	19334	188/15	90157	37	87039
182-5	16351	185-1	19347	188/91	90160	38	87040
182-5	16352	185-2	17602	189/18/190/2		39	87041
182-5	16353	185-2	17606	190/3	91423	40	87042
182-5	16356	185-2	17612	190/20-190/21	90178	41	87043
182-5	16363	185-2	17636	191/60-191/67	90177	42	87044
182-5	16367	185-2	17637	193/63	90178	43	87045
182-5	16368	185-2	17640	195/2	90195	44	87046
182-5	16369	185-2	19314	195/4	90196	45	87047
182-5	16371	185-2	18295	195/43	90197	46	87048
182-5	16379	185-2	18298	195/45	91425	47	87049
182-5	16381	185-2	19309	195/46	90198	48	87050
182-5	16382	185-2	19356	195/65	90199	49	87051
182-5	16383	185-2	19311	195/66	91424	50	87052
182-5	16410	185-2	19320	196/93	90428	51	87053
182-6	16319	185-2	19328	229	90118	52	87054
182-6	16323	185-2	19329	268	90208	53	87055
182-6	16335	185-2	19330	369	90969	54	87056
182-6	16342	185-2	19331	3105	94001	55	87057
182-6	16344	185-2	19332	3170	90121	56	87058
182-6	16346	185-2	19333	3175 (A-15a)	90120	57	87059
182-6	19358	185-3	19335	3180	90119	58	87060
182-6	16355	185-3	17619	3192	90117	59	87061
182-6	16358	185-3	17603	mil (11i)	91436	60	87062
182-6	16361	185-3	18289			61	87063
182-6	16364	185-3	19356			62	87064

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63	87065	3413h	91212	841 F 892-924	90794
64	87066	3413k	91192	843	90799
65	87067	3413L	91193	913a	90994
66	87068	3413m	91195	1056	90931
67	87069	3413n	91197	1067	103751
68-73	87001	3413o	91199	1081/117Xa	90999
68	87070	3424(12)b	91150	1081/B117X	91088
69	87071	3979	91286	1081/B117Xb	91000
70	87072			1081/581	90405
71	87073			1081/1315c	91166
72	87074	<u>Micro BIOS DOC</u>		1097	91023
73	87075	113/4/(19)	90182	1114/1623b	91316
74-98	87002	113/4/(19)	90183	1124/885	90810
74	87076	113/4/(19)	90184	1124/886	90810
75	87077	113/4/(19)	90185	1124/1110	90961
76	87078	113/4/(19)	90181	1124/1113	90962
77	87079	134X	90172	1124/1114	90963
78	87080	134X	90173	1125	90982
79	87081	134X	90174	1133	91162
80	87082	134X	90175	1160	91093
81	87083	146/2/382/38	90823	1175/1492	91266
82	87084	158 lb	90623	1175/1492(8)	91268
83	87085	158Xa Abs	90821 S	1175/1492(10)	91272
84	87086	161X	90278	1215	90998
85	87087	162X	90232	1246b	91150
86	87088	204/1216 F 1-242	91250	1246f	91256
87	87089	S247/1173/UE	100315	1260/697	90558
88	87090	309	90248	1265/899(1.9)	91155
89	87091	314	90489	1294a	91158
90	87092	325/46	91252	1294b	91159
91	87093	332	90641	1354	90223
92	87094	332	90638	1354	90224
93	87095	339	90549	1354	90225
94	87096	350	91013	1354	90226
95	87097	354	90641	1354	90228
96	87098	354	90638	1354	90229
97	87099	378	90641	1354/26	90230
98	87100	378	90638	1354/32	90227
99-101	82351	382/40	90984	1355	90223
99	89776	386	90245	1355	90224
100	89777	389	90562	1356	90221
101	89778	390	90547	1356	90222
102	89779	403	90236	1356 Pt 1	90221 S
103	89780	403	90661	1356 Pt 2	90221 S
104	89781	404	90641	1356 Pt 3	90470
105	89782	404	90638	1356 Pt 4	91471
106	89783	406	90408	1356 Pt 5	91468
107	89784	406	90638	1357	90011
108	89785	417	90276	1358	90223
109	89786	458/1437	91223	1359	90011
110	89787	474	90489	1360	90008
111	89788	491	90553	1360	90009
112	89789	495	90293	1360	90011
113	89790	511	90407	1366/1297	91232
114	89791	513a	90570	1375	90003
115	89792	513d	90574	1399	91235
116	89793	513e	90576	1406	91179
117	89794	513f	90578	1430/457	91156
118	89795	518	90166	1430/457b	91069
119	89796	537	90388	1430/457d	91071
120	89797	581-999	90696	1430/457f	91074
121	89798	605a	90491	1430/457g	91077
		605d	90494	1449/641	90515
		612	90485	1466/2847/1	101096
<u>Micro BIOS B</u>		633a	90531	1478	90140
153X	91236	633b	90533	1481	90139
		633c	90535	1482	91259
		633d	90537	1482	91258
<u>Micro BIOS Bag</u>		633e Abs	90540 S	1482 B147X	91230
30	91392	633f	90542	1482/2697	105660
3413a	91201	633h	90547	1537/617	90957
3413c	91202	665 F 1-107	90771	1541/987	90938
3413d	91204	656 F 7823-8545	90768	1547/3174a	91369
3413e	91206	694	90564	1547/3174b	91367
3413f	91208	723	90838	1547/3174c	91370
3413g	91210	841 F 1-15	90796	1547/3174d	91372

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1547/3174e	91373	1915/2971/41	87887 S	2174/794/1-6	81543 S
1547/3174f	91371	1915/2971/43	87887 S	2174/1528/4-5	104356
1547/3174g	91374	1915/2971/44	87887 S	2174/2058/4-9	95129
1547/3174h	91375	1915/2971/45	87887 S	2180/765/6	90738
1556/664(121)	91224	1915/2971/46	87887 S	2194	90187
1580/817	90873	1915/2971/47	87887 S	2194/2	90191
1593/47	90650	1919/146/2	90165	2194/2	90192
1609/1894	90019	1919/146/2	90166	2194/13	90186
1630/1130	90983	1916/146/2/377(1)	106068	2199/993/1.2	91157
1631/1108 F 1-16	90959	1919/146/2/518/66	92519	2204/1060/2/1-4	110055
1631/1108 F 1-47	90960	1919/146/2/518/108	95489	2207/651/1	91177
1634/1217(1)	91091	1919/146/2/111,215	95485	2246	90106
1634/1217(2)	91092	1923/633	90531	2246	90107
1634/1217/3	91091	1929	90017	2246	90108
1638/615	90553	1929	90021	2246	90109
1638/677	90833	1930/2076/11-13	91414	2246	90110
1638/677	90835	1944/790/1	90987	2246	90111
1678/685	90898	1952	90015	2246	90113
1678/685/3	90846	1952	90023	2246	90114
1678/685/7-12	90850	1952	90240	2246	90115
1678/685/13	90851	1959/816/327,377	91233	2246	90116
1678/685/27	90852	1959/816/399	90978	2258/3002	98634
1678/685/28,30	90854	1959/816/B279X	90979	2259/2035	110196
1678/685/33	100890	1959/816/471	90977	2262/3399	110394
1678/685/35	100891	1959/816/478	90981 S	2278	90022
1709/566	90860	1959/816	90980	2278/1-3	90024
1709/883	90878	1960/673b	91313	2279/2792	91376
1720/26	90065	1960/675/J3	91312	2296 Abs	90113 S
1720/64	106070	1960/675e	91314	2316/800	90862
1720/70	106070	1960/855	90921	2322/722	91224
1720/81	107079	1960/885	90914	2336/1301/8	100661
1732/3034/194-313	95517	1960/885	90911	2336/1301/9	100661
1732/3034/418,435	95493	1960/885	90927	2336/1305/1-5	102885
1732/3034/20	95487	1960/885	90918	2339/882	90876
1746/385	91239	1960/885 and 805/c	90929	2350/693a	90968
1746/385e	91243	1982	90233	2350/1151/38-41	95496
1746/385g	91245	1982/2049/111-148	110056	2351/1672/1-33	102705
1746/385h	91246	1984/690/1	90901	2351/1673/2	96615
1747A/2777	95491	2004/597/1-23	90886	2351/1674	91005
1779/715/6,7	90989	2012/2904	96597	2351/2247/1/10-16	103295
1779/715/9	90988	2012/2984	96812	2351/2247/5	95488
1779/715/10	90989	2012/2984	96842	2351/2247/5	103752
1779/715/53	104175	2012/2984	100957	2351/2247/5 F 1-164	95582
1770/715/54	110370	2012/2984	95115	2351/2247/5	103757
1779/715/56	110162 T	2012/2984	95589	2351/2247/5	103754
1779/715/88	99850	2012/2984	95116	2351/2247/5	103752
1779/715/90	99850	2030/383a	90972	2351/2247/5	103757
1779/715/97-99	110205	2030/383b	90973	2351/2247/5	103756
1788/1164	95108	2030/383c	90974	2351/2247/5	103758
1788/1164	95104	2030/383d	90975	2357/1675/2	96624
1788/1164	95101	2030/383e	90976	2368/1388	100956
1788/1164	95107	2032/784	90827	2372/2348/1,2	91311
1788/1164	95100	2034/789a	90744	2394/955	91237
1788/1164	95099	2034/789c	90747	2411/1012/5	90738
1788/1164	95094	2034/789d	90750	2411/1012/6	100258
1788/1164	95096	2034/789e	90751	2430/3486	100831
1788/1164	95090	2034/789g	90755	2442(C) 943	91165
1788/1164a	90995	2034/789i	90758	2471/1141/W 10-13	87906 S3
1788/1164f	90996	2044/747/1-56/857/1.58.10/ 1370/1-3/1372/1	91473	2471/1773/UC 1-5	87906 S2
1788/1164g	90997	2045/778	90864	2471/1774/Lu 3-13	87906 S
1794/142A/538A	90840	2045/778	95494	2519/1150/14	91234
1848/616	90808	2045/778	95494	2519/1342	91290
1870/787	91001	2045/3156	103813	2519/1574/1-3	90159
1894	90027	2056	90076	2519/1594/14	90340
1894	90098	2056	90077	2519/1640/1.2	90158
1897/1030	90945	2056	90502	2524/1020	105728
1897/1030	90943	2090/579A/1	90101	2526/1471/1-27	87879 S
1901/569/4	100924	2095/748	90990	2526/1526	96617
1901/569/6	106326	2102/680	90903	2526/1578/4	96623
1901/569/13,13 ¹ -4	90819	2122/505/1-4	90971	2526/1578/31	96623
1901/569/19 and 19/1	90817	2140/146/2/510	90781	2526/1578/36	96623
1901/569/22	90935	2140/510/60b	90970	2526/1578/37a	96625
1901/569/24/1,25,1-3	90821	2150/2119/1-65	110409	2526/1786/2	96627
1915/2971/1-32	87887	2158/702/142	91288	2526/1840/1	96621
1915/2971/33	87887 S	2158/702.(BIOS FR 765)	91289	2526/1889/1-3	87879 S2
1915/2971/34	87887 S			2526/1981	91340

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2526/1981/9	96626	3030	90031	B179X	90233
2526/1981/10	96626	3030	90033	B184X	90274
2526/1981/24	96626	3030	90034	B188X	90190
2535	90094	3030	90035	B195X	90958
2541/1619	95486	3053	90014	B214X	90237
2551/1106/1-3	90234	3055 Pt 1	92509	B242X	90294
2552/1739	95586	3055 Pt 2	92508	B257X	90207
2552/2290	95497	3055 Pt 3	92507	B263Xb	90582
2578/1326	110010	3055 Pt 4	92506	B263Xd	90585
2578/1326	99183	3055/32/1-34	90014	B263Xe	90587
2578/1326	101295	3060/2977/2	100928	B263Xf	90589
2578/1326	101343	3074/2618/1	103098	B263Xg	90591
2578/3306	110381	3211/BFR 1008	91488	B274X	90238
2578/3306	106325	3211/BFR 1008	91487	B287X	90279
2578/3306	101292	3219/2754/79-82	95397 S	B288X	90904
2578/3306	101329	3219/2754/83-84	95397 S2	B294X	90986
2623/1746/1	101044	3269/8g	90202	B294X, 1-3	90985
2651/2046/15	99803	3299/3461	87380 S2	B298X	90245
2651/2046/17	99803	3335/4510/8 Abs	97084	B2708	90180
2659	91007	3397	90016	Comp/146/2(335)	90874
2695/1969	77730 S	3397	90220	Mos Trip No. 1534	90964
2710/1850/1	98149	3397	90032	USA 931	90867
2710/1850/2	98149	3397	90244	Via MOFF/Bag 3042	91467
2714/2058/3	95128	3425	90129	(169)30/4.02	
2714/2058/8	95125	3430/2090/4,5,7	67696 S2		
2714/2466	92511	3430/2093/1-3	103990		
2732	90020	3430/2715/1-10	103990	<u>Micro BIOS ERA</u>	
2733	90162	3438	90083	205	101403
2733	90176	3443	99334	211	101403
2743	90103	3519	97601		
2743	90105	3985a	90168	<u>Micro BIOS FD</u>	
2743	90102	3985a/b	90041	1/48	98165
2743	90104	3985/b	90042	2/48	103629
2745	90038	3985a/b	90043	3/87/48 Abs	30288 S
2746	90123	3985a/b	90045	4/16	82236
2747	90125	3985b	90167	5/46	90001
2747	90128	3985b	90044	5/48	102425
2747	90133	3998	90142	7/52	20862
2747	90134	4029	90037	10/48	102379
2747	90135	4032 Abs	90018 S	12/47	95612
2747	90137	4043B	90112	12/48	102212
2747	90138	4056	90127	16/46	90002
2747/21-22	90136	4062	90130	16/51	97835 S
2747/24-26	90132	4108 A/C	90064	17/46	90003
2747/27-28	90131	4182	90141	18/46	90004
2819/3049	105640	4313	90002	19/46	90005
2827/1896	104362	4489	90049	20/46 Pt 1 & 2	90006
2827/1896	104362 S	4710	90050	20/50	33133
2827/2638	98931	4717B	90170	21/47	95606
2827/2862	98931	4717E	90171	22/46	90007
2889/1926/2,3	92532	4717E	90169	23/47	95606
2892	90047	45712/3179 F 1-57	95111	26/48	102380
2892	90088	B100	90149	27/48	101062
2892	90091	B100X	90188	31/47	95612
2892/5	90097	B100X	90189	31/48	101327
2892/11	90084	B102X	90010	33/48	102381
2892/11	90085	B106X	90078	34/46 - 36/46	90010
2892/11	90087	B106X	90079	36/47	95624
2892/80	90783	B106X	90080	40/48	101061
2893/2901	95167	B107X	90149	41/46	90008
2902/1922	103089	B108X	90007	41/48	99314 S
2905/2152/1-8	110396	B111X	90004	42/48	102382
2905/2254/1-3	102387	B111X	90005	43/47	95606
2922/6	90164	B112X	90025	44/47	95624
2922/9	90163	B112X	90096	47/48	99930
2925	90090	B112X/2	90124	48/47	95624
2925	90095	B115X	90006	49/46	95620
2925/38	90089	B123X	90275	50/48	100939
2926	90046	B142X	90216	51/46	90009
2926	90093	B142X	90217	51/48	99931
2939	90028	B146X	90277	52/46 Pt 1 & 2	90011
2939	90029	B148X	90203	55/47	95612
2939	90030	B149X	90066	55/48	100821
2946/2003	105725	152X	90218	62/48	101060
2950	90086	B173X	90247	65/50	105454
3022/2352	102203	B179X	90180		

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67/48	101059	218/48 Abs	103089 S	291/51	70332
67/51	28319	219/46	90030	292/48	79180 S3
68/46	90012	219/47	95604	294/51	70332
70/48	100784	220/51	106073	295/48	25548 S7
71/48	101337	224/46	90028	296/48	99922
74/48	110050	224/47	77730 S	297/50	101903
76/48	102383	225/46	90029	299/48	25548 S9
78/48	99928	226/47	95547	300/48	25548 S11
80/48	101323	226/48	100924	300/50	101887
83/48	101058	227/47	95547	301/48	25548 S13
84/48	99310	229/46	90022	301/50	101888
85/48	110368	229/48	100324	302/48	25548 S29
86/48	99932	231/48	102051	302/50	101889
87/48	100932	235/47 Pt 1	74197	303/48	103277
88/46	90013	235A/47 Pt 2	74198	303/50	101922
91/49 F 1-500	100822	237/47	95604	304/48	102386
91/49 F 501-946	100823	238/47	95604	304/50	102950
92/48	91489	238/48	79180 S	305/48	98591
95/45	90039	241/47	95604	305/50	102947
96/47	91490	241/48	100308	306/48	25548 S21
97/46	95547	242/48	102213	306/49	100319
101/46	90020	243/50	102953	306/50	102947
101/48	98201	245/50	101896	307/50	102947
106/48	99929	247/48	102384	308/46	90041
107/48	101056	247/50	101897	308/50	102947
108/47	100984	249 Abs	70367 S2	309/47	88153
109/47	101304	250/50	101898	309/50	102947
110/47	110260	251/50	101899	309/51	105407
112/47	95547	252/50	102873	310/46	95546
113/46 F 2234-2243	95611	253/48	103090	310/50	105192
113/46 F 3664-3687	95543	253/50	102874	311/47	88154
113/47	90019	254/48	25548 S	311/48	102214
116/46	95620	254/50	102952	311/50	105192
121/48	87887 S	255/50	102876	312/50	105192
122/46 Pt 1 & 2	90021	256/46 Pt 1 & 2	90031	313/48	100323
122/50	110170	256/47	98159	313/50	105192
123/46	90017	256/50	102875	314/46	95614
123/50	110158	257/46 Pt 1-3	90033	314/50	105192
128/48	103089	257/50	102877	315/50	105192
129/47	92528	258/46 Pt 1-2	90034	316/50	101693
134/46	90038	258/48	25548 S3	319/49 Abs	70098 S2
134/51	104785	258/48	25548 S3	321/46	95229
136/47	110392	258/50	101900	322/46	90042
138/46	95546	259/46 Pt 1-2	90035	323/46	90043
139/47	101692	259/47 F 1-40	93096	324A/46	90044
150/48	20476	259/47 F 4304-4344	95624	325/46	90045
153/51	106072	259/50	101918	327/46 Pt 1, 2 & 3	90046
154/48	22566	261/46	90036	329/47	95606
158/48	22829	264/51	105404	331/46	90047
159/48	22952	266/46	90037	334/47	90048
163/47	101919	266B/46	90037	336/47	95598
168/51	104786	270/48	103091	338/47	95606
171/47	102958	272/48	25448 S27	341/46	90049
173/47	101890	273/48	98954	342/47	95604
173/50	100071	273/50	101923	343/46	90050
178/46	90016	274/50	101924	348/47	95606
178/47 F 1-665	110361	275/50	101925	349/47	101909
178/47 F 666-1172	110362	276/48	102385	359/47	95547
179/46	90018	276/50	102951	364/48	100062
179/47	100785	277/48	103092	365/48	102133
180/46	95611	277/51	105406	373/51	105637
181/46	90015	279/48	25548 S23	377/49	73580 S2
182/46	90014	279/51	105405	378/47	95624
184/47 F 1-749	101927	282/48	96837	379/49 Abs	73580 S3
184/47 F 750-1301	101928	283/48	25548 S25	380/46	90051
186/46	90023	284/47	95609	383/46	90052
187/46	90022	285/47	95609	383/48	100322
188/46 Pt 2	90024	285/48	103882	385/46 Pt 1 & 2	90053
193/46	90025	288/50	101926	396/46	95224
195/46 Pt 1 & 2	90026	289/47	95624	397/46	95611
198/47	95547	289/48	25548 S5	398/51 Pt 1	106065
206/47	95586	289/50	102887	398/51 Pt 2	106066
208/46	90027	290/47	92529	399/46	90057
210/48	100922	290/50	101901	401/46	90054
213/49 Abs	73677 S2	291/48	25548 S33	402/46	90055
218/47	99919	291/50	101902	402/47	95212

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Micro BIOS FD		Micro BIOS FD		Micro BIOS FD	
404/46	90056	517/50	103295	607/46	90125
405/46	90058	518/46 Pt 1-4	90093	607/47	95544
407/46	90059	518/50	103295	607/48	101306
408/46	90060	519/46 Pt 1-3	90094	608/46	90126
411/46	90061	519/50	103295	610/46	90127
412/46	90062	520/48	99850	610/48	99915
413/50	102709	520/50	103295	613/46	90128
417/46	90063	521/46	90095	614/46	90129
418/46	90064	521/48	36474	617/46	90130
419/46	95614	521/50	105193	619/46	90131
424/47	90065	522/48	110162	620/46	90132
425/46	90066	522/50	105193	620/48 Abs	101041 S
426/45	90067	523/50	105193	522/46	90133
429/50	103270	524/50	105193	624/46	90134
430/50	102710	525/46	90096	626/46	90135
437/47	106069	525/47	99911	627/46	90136
441/47	106070	525/48	92511	628/46	90127
442/50	102711	525/50	105193	629/46	90138
443/48	103093	526/46	90097	631/46	90141
445/50	102712	526/47	95612	631/46	98635
446/50	102713	526/48	99818	632/46	90139
447/50	102715	526/50	105193	633/46	90140
448/45	90068	527/50	105193	634/46	90142
454/47	95600	528/46	90098	636/46	90143
456/47	110055	529/47	95612	639/46	90144
458/46	90069	530/46 Pt 1	92509	640/46 Pt 1-6	90145
458/47	95604	530/46 Pt 2	92508	641/46 Pt 1-4	90146
460/46	93008	530/46 Pt 3	92507	642/46	90147
461/48	110369	530/46 Pt 4	92506	643/46 Pt 1-2	90148
463/46	90070	532/48	110407 S	644/49	99311
465/46	90071	535/51 Abs	107753 S	645/46	90149
465/47	95612	537/47	95612	647/49	99312
466/50	103271	537/48	110396	648/46	90150
467/46	90072	538/46	90100	648/47	99187
468/46	90073	538/48	102387	649/46	90151
468/48 Abs	632 S	539/47	95619	650/46	90152
471/46	90074	542/47	98928	652/46	90153
472/46	90075	545/47	90101	652/49	99804
473/47	95604	548/46	90102	654/46	90154
475/46 Pt 1-2	90076	549/48	102388	655/46	90155
476/46 Pt 1-2	90077	551/46	90103	658/46	90156
476/50	103272	553/46	90104	663/49	100831
477/50	102714	554/48	98634	664/46	95614
481/50	103273	556/46	90105	665/49	101055
485/46	90078	556/48	110049	666/46	90157
485/50	103274	569/46	90106	667/47	90158
486/46	90079	571/46	90107	668/47	90159
487/46 Pt 1 & 2	90080	572/46	90108	670/46	90160
489/46	95611	573/46	90109	674/46	90161
490/46	95611	575/46	90110	674/49	107500
490/48	101332	576/46	90111	676/49	101691
492/46	90081	578/46	90113	677/46	104355
494/46	90082	580/46	90114	678/46	90162
496/48	100760	581/46	90115	680/46	90163
502/50	103275	582/48	100321	680/48	25548 S31
502/51	106833	585/46	90116	681/46	90164
506/46A	90083	588/48	99811	684/47	95544
507/46	90084	589/48	99843	685/48	100072
508/46	98575	590/48	99917	686/47	95600
509/46	90085	590/50	102890	687/48	97378
510/46 Pt 1-2	90086	591/48	99846	688/48	93009
510/50	105192	592/49	104362	689/48	93010
511/46	90087	593/46	90117	690/47	96860
511/50	105192	596/48	101014	691/48	93011
512/46	90088	598/46	90118	692/47	90165
512/50	103295	599/47	90119	692/48	93012
513/46 F 1-700	99182	599/48	101291	693/47	90166
513/46 F 701-977	100825	600/46	90120	693/48	93013
513/48	39017 T2	600/47	89739	693/49	99457
513/50	103295	601/46	90121	694/48	93014
514/46	90089	601/48	107717	694/49	99458
514/50	103295	603/46	90122	695/48	93015
515/46	90090	604/46	90123	696/48	92530
515/50	103295	604/48	101305	696/49	99459
516/46	90091	606/46	90124	697/48	93016
517/46 Pt 1-3	90092	606/47	95544	697/49	99460

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>	
698/48	93017	806/48	101302	930/48	95111	1020/46	90242
698/49	99461	806/50	110162 T	930/49	101347	1021/49	89740
699/46	90167	807/48	101336	931/47	95600	1023/46	90243
699/48	92531	808/46	101322	932/47	95547	1024/50	103814
700/46 Pt 1-10	90168	808/46	90180	934/49	99920	1028/46	90244
700/46 Pt 1	91426	809/49	110365	938/48	99814	1029/46	90245
700/46 Pt 2	91427	810/48	101301	938/50	103276	1031/46	90246
700/46 Pt 3	91428	813/50	102721	939/50	102302 S	1034/49	81832
700/46 Pt 4	91429	815/46	90181	940/46	90213	1035/50	103815
700/46 Pt 5	91430	817/46	90182	941/47	90214	1037/46	90259
700/46 Pt 6	91431	818/46	90183	941/47	99918	1038/47	110052
700/46 Pt 7	91432	818/47	101048	943/49	101286	1039/46	90247
700/46 Pt 8	91433	821/46	90184	944/47	106068	1040/47	95166
700/46 Pt 9	91434	822/48	101299	945/49	110371	1042/46	90248
700/46 Pt 10	91435	823/46	90185	948/49	105433	1043/47 Pt 1	101920
700/48	93018	823/48	100320	949/46	90215	1043/47 Pt 2	101921
701/46	90169	827/46	90186	949/48	110017	1044/50	103984
702/46	90170	830/46	90187	955/47	101912	1045/46	90249
702/49	99462	831/46	90188	955/48	102269	1047/47	102055
706/46	90171	832/46	90189	956/46	90216	1048/48	95134
712/47	104987	832/49	104787	957/46	90217	1049/48	95120
715/48	92512	833/49	104788	959/49	110372	1051/46	90250
715/50	105455	834/46	90190	960/46	90218	1051/50	103985
716/50	105456	836/46	90191	960/49	105721	1052/46	90251
717/50	102871	836/48	100557	963/46	90219	1052/50	103816
718/50	105457	839/46	90192	965/46	95620	1054/46	90252
720/47	95620	845/46	95614	967/48	96852	1055/47	91467
720/50	105445	845/49	110364	968/48 Pt 1	101006	1056/46	90253
723/50	105453	849/46	90193	968/48 Pt 2	101007	1056/48	103094
724/49	105716	849/48	101300	969/48	100935	1057/48	103278
724/50	105446	850/46	110057	972/46	90220	1058/48	103311
726/50	105447	851/48	100073	972/48	100075	1058/49	78248
727/49 Abs	110102 S	851/49	105718	974/46	95611	1059/46	90254
727/50	105448	852/46	90194	978/46 Pt 1	90221	1059/50	103817
732/46	90172	857/49	105719	978/46 Pt 2	91469	1060/46	90255
733/49	105717	862/46	90195	978/46 Pt 3	91470	1060/50	103986
734/46	90173	863/46	90196	978/46 Pt 4	91471	1061/48	110259
735/46	90174	865/46	90197	978/46 Pt 5	91468	1062/46	90256
736/49	105431	866/46	90198	979/46 Pt 1-4	90223	1062/48	103279
737/47	95599	869/46	90199	980/46 Pt 1-2	90224	1062/50	103987
738/48	99913	870/48	100063	982/46	90225	1063/46	90257
739/49 Abs	95789 S	877/48	110051	984/46	90226	1064/46	90258
740/49 Abs	95790 S	878/46	90200	984/48	100242	1064/48	103095
741/49 Abs	95791 S	879/47	110056	985/46	90227	1065/46	100889
741/50	102872	879/48	102215	985/48	110373	1066/48	103280
744/46	90175	880/46	90201	986/48	101297	1067/46 Abs	90259 S
746/49 Abs	73533 S2	881/49	36667	988/46	90228	1067/48	103281
747/49 Abs	73533 S3	882/49	37324	989/46	105634	1068/46	90260
750/46 Pt 1-3	90176	883/46	90202	991/46	90229	1068/49	105720
751/48	94993 S	890/46	90203	994/46	90230	1069/48	103282
756/46	90177	890/49	37703	994/49	110374	1069/49	98930
764/49	73533 S2	892/46	90204	995/50	103296	1070/46	90261
765/48	100080	893/46	90205	996/46	90231	1070/48	103312
768/46 Pt 1-3	90178	894/46	90206	996/50	103310	1070/49	101527
770/48	100930	896/48	101324	997/46	90232	1071/48	110163
772/48	96226	898/46	90207	997/47	90233	1073/49 Abs	52023 S
772/50	105450	900/46	90208	998/48	107942	1074/46	90262
773/50	105452	900/48	100074	998/50	103331	1074/49	52023 S2
776/50	105490	900/49	61864	999/47	90234	1075/49 Abs	52023 S3
779/50	102719	901/49	37576	1000/49 Abs	52004 S2	1076/46	110054
781/50	105491	905/46	90209	1001/46	102946	1076/49 Abs	52023 S4
782/48	101544	906/46	90210	1001/48	99803	1077/46	90263
782/50	102716	909/46	90211	1003/47	102493	1077/48	103283
783/48	98171	909/48	96096	1003/49 Abs	52004 S	1077/49 Abs	52023 S5
784/50	105492	910/46	90212	1005/49 Abs	52004 S3	1078/46	90264
785/49 Abs	74666 S	910/48	101308	1006/46	90236	1078/49 Abs	74629 S
785/50	105451	911/49	38954	1007/50	103298	1079/46	90265
786/45	90179	912/47	100944	1008/46	90237	1079/48	110165
786/50	102720	912/48	100982	1008/50	103314	1081/46	90266
787/50	102717	921/48	101298	1009/49	101348	1083/48	103284
788/50	105458	923/48	100082	1010/46	90238	1084/45	90267
791/50	102718	925/47	95600	1013/45	90239	1084/48	103096
793/47	101911	926/47	95609	1013/46	90240	1084/49	98633
794/47	95620	928/49	104175	1014/50	103329	1085/46	90268
796/48	100928	929/49	110370	1017/46	95547	1085/48	110375
805/48	95615	930/47	95547	1017/CEWA	90241	1085/49	102956

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>	
1088/48	100981	1152/50	70248 F	1259/46	90333
1090/48	103097	1153/49	100843	1261/46	90334
1091/48	100975	1153/50	70248 F	1263/46	90335
1093/48	103290	1154/49	101604	1263/49	101334
1093/49	102960	1154/50	70248 F	1265/46	90336
1094/48	110166	1155/46	90293	1265/47	103751
1095/48	102957	1155/48	99316	1266/46	90337
1096/48	110036	1155/49	104120	1274/47	95544
1099/46	90269	1156/46	90294	1276/47	95544
1099/48	103291	1156/48	99317	1277/47	95544
1100/48	110167	1156/49	101523	1278/47	95544
1101/46	90270	1157/46	90295	1279/49	101307
1102/50	103988	1157/49	101522	1280/47 F 1-9	93019
1105/46	90271	1157/50	70248 F	1280/47 F 2281-2291	95544
1105/48	110168	1158/46	90296	1281/49	100936
1107/48	110161	1158/49	101520	1282/47	81543
1110/48	110160	1158/50	70248 F	1283/47 F 42-53	104356
1111/46	90272	1159/46	90297	1283/47 F 122-137	104356
1112/48	110159	1159/49	104121	1283/49	101335
1113/46	91459	1160/46	90298	1284/46	90338
1114/45	90273	1160/49	101605	1284/49	97616
1114/46	90274	1161/49	101521	1289/46	90339
1115/46	90275	1162/49	104122	1289/47	90340
1116/47	101093	1165/46	90299	1292/49	101349
1116/48	110157	1168/45	104783	1293/46	90342
1117/48	103292	1168/46	90300	1297/47	90341
1118/47	95497	1169/46	90301	1297/48	103313
1118/48	103299	1169/50	70344	1299/47	92532
1119/46	90276	1170/46	90302	1300/47	90343
1119/48	110169	1171/49	110156	1300/49	989941
1120/46	103819	1172/49	101054	1301/46	90344
1122/46	90277	1173/46	90303	1301/47	90345
1123/46	90278	1175/46	90304	1301/49	100829
1123/47	95519	1176/46	90305	1303/46	90346
1124/46	90279	1177/47	95600	1303/47	90347
1124/47 F 1-710	95210	1179/45	95611	1303/48	106325
1124/47 F 711-1466	95211	1179/46	90306	1304/46	90348
1124/50	103989	1180/46	90307	1304/47	90349
1125/47	95591	1181/46	90308	1304/48	99849
1128/46	90280	1181/47	95602	1305/46	90350
1129/46	90281	1183/47	91484	1305/47	90351
1130/46	90282	1191/44	90309	1306/46	90352
1132/46 Pt 1-2	90283	1191/46	90310	1306/47	90353
1132 Supp A/46	90283	1191/47	107040 T	1306/49	100319 S
1132/47	92526	1195/46	90311	1307/46	95545
1134/46	90284	1196/49	99927	1307/47	90354
1137/47	101102	1198/46	90312	1307/49	101289
1138/46	90285	1199/46	90313	1308/46	95545
1138/47	101100	1200/46	90314	1308/47	90355
1138/48 Abs	4687 S	1201/45	95611	1308/48	102336
1139/46	90286	1205/46	90315	1309/47	90356
1139/47	101095	1205/50	70282	1310/46	103818
1140/46	90287	1206/46	90316	1310/47	90357
1140/47	101094	1213/46	90317	1311/46	90359
1141/47	101098	1214/46	90318	1311/47	90358
1141/50	93488 S	1219/46	90319	1311/49	101290
1142/47	101099	1220/46	90320	1312/46	101109
1142/48	4687	1222/46	90321	1312/47	90360
1143/47	101097	1222/48	95588	1313/47	90361
1143/49	97515	1223/46	90322	1313/49	101340
1144/46	90288	1226/46	90323	1314/46	90362
1144/47	102089	1230/46	90324	1314/47	90363
1145/46	90289	1231/46	90325	1315/46	90364
1145/49	97490	1232/46	90326	1316/48	102216
1146/46	90290	1235/46	90327	1317/46	90365
1147/49	105722	1235/49	99916	1318/46	90366
1148/46	90291	1236/46	90328	1318/47	105635
1148/49	105723	1237/46	90329	1319/47	90367
1148/50	70248 F	1239/46	90330	1319/48	101554
1149/46	90292	1241/49	106074	1320/47	90368
1149/49	105724	1247/49	110409	1321/47	90369
1149/50	70248 F	1252/47	104988	1323/47	90370
1150/50	70248 F	1254/46	95545	1324/47	90371
1151/49	100842	1255/45	90331	1324/48	101528
1151/50	70248 F	1255/46	90332	1325/46	90372
1152/49	100841	1257/48	102389	1325/49	100980

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
Micro BIOS FD		Micro BIOS FD		Micro BIOS FD	
1326/47	90373	1402/49	105432	1449/47	90453
1327/47	90374	1403/46	95614	1449/49	105638
1328/47	90375	1403/49	102706	1450/47	90454
1328/48	110379	1404/48	102221	1451/46	90455
1329/47	90376	1405/48	102445	1451/47	90456
1329/49	100765	1405/49	100937	1453	90458
1330/47	90379	1406/46	90409	1453/46	90457
1330/49	100318	1406/49	105424	1454/46	90459
1331/47 F 1-99	90380	1407/46	90410	1455/46	90460
1331/49	101942	1407/48	102339	1455/47	90461
1332/49	101943	1408/46	90411	1455/48	102057
1335/46	90377	1408/48	102071	1456/46	90462
1337/46	90378	1409/46	90412	1456/47	90463
1337/48	102337	1409/48	102392	1457/47	90464
1337/49	105428	1409/49	101913	1457/48	43433
1338/46	90381	1410/46	90413	1457/48 T	96218 T
1339/46	90382	1410/48	102222	1458/47 Abs	90465
1342/46	90383	1410/49	102954	1459/46	90466
1342/48	102390	1411/49	105427	1459/47	93020
1343/46	90384	1412/46	90414	1460/46	90467
1343/47	90385	1412/48	99808	1460/47	90468
1344/46	90386	1412/49	105430	1461/47	90469
1345/49	101929	1413/46	90415	1462/46	90470
1346/47	90387	1413/48	99805	1462/47	90471
1347/46	90388	1414/46	90416	1463/46	90472
1348/46	90389	1414/48	99809	1463/47	90473
1349/47	90390	1414/49	99813	1463/48	102340
1350/47	90391	1415/46	90417	1464/46	90474
1351/45 Pt 1-2	90392	1415/49	100767	1464/47	90475
1352/45	90393	1416/46	90418	1465/47	90476
1354/46	90394	1416/49	100763	1466/46	90477
1355/46	90395	1417/46	82231	1466/47	90478
1356/47	90396	1418/46	90419	1467/47	90479
1356/48 Abs	50485 S	1419/46	90420	1468/46	106834
1357/46	90397	1420/46	90421	1468/47	90480
1357/49	100884	1420/49	101914	1469/47	90481
1358/46	90398	1421/46	90422	1471/47	90482
1358/49	102707	1421/49	99847	1471/49	100768
1359/49	100761	1422/46	90423	1472/46	90483
1360/49	100983	1422/48	100331	1472/47	90484
1361/47	90399	1423/46	90424	1472/48	110381
1361/48	102217	1424/46	90423	1472/49	100764
1362/47	90400	1425/46	90426	1473/46	107503
1363/46	90401	1428/46	90427	1473/48	100065
1363/49	102955	1430/46	90429	1473/49	102948
1364/47	90402	1435/46	90430	1474/46	90485
1366/49	100766	1436/46	90431	1474/47	90486
1367/48	99845	1436/47	90432	1476/47	90487
1367/49	102949	1437/46	90433	1477/47	90488
1368/49	101331	1437/48	102091	1478/46	90489
1370/47	90403	1438/46	90434	1478/47	90490
1370/48	103293	1438/47	90435	1479/46	90491
1370/49	105429	1439/46	90436	1479/47	90492
1373/46	90428	1439/47	90499	1480/47	90493
1373/48	102218	1440/46	90437	1481/47	90496
1374/48	96823	1440/47	90438	1482/46	90494
1375/49	101915	1441/47	90439	1482/48	104176
1376/49	101333	1441/48	102154	1482/49	101010
1378/49	101293	1442/46	90440	1483/47	90495
1379/46	90404	1442/47	90441	1484/47	90497
1383/48	102338	1443/46	90442	1485/47	90498
1386/46	90405	1443/47	90443	1485/49	101917
1388/46	90406	1444/46	90445	1486/47	90500
1390/46	90407	1444/47	90444	1487/45	90501
1390/48	101329	1445/47	90446	1487/46	90502
1392/46	90408	1446/46	90447	1487/47	90503
1393/48	101341	1446/47	90448	1488/46	90504
1394/48	102219	1446/49	105641	1488/47	90505
1394/49	105639	1447/46	90449	1489/47	90506
1395/49	99334	1447/47	90450	1490/45 Pt 1-3	90507
1397/48	102391	1447/48	101292	1491/47	90508
1397/49	100762	1447/49	105642	1492/47	90509
1399/48	102220	1448/46	90451	1493/47	90510
1400/48	96847	1448/47	90452	1494/46	90511
1401/49	87380 S2	1448/48	100064	1494/47	90512
1402/48	102056	1448/49	101012	1495/46	90513

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>	
1495/47	90514	1542/48	95125	1590/47	90647
1496/47	90520	1543/47	90580	1591/47	90648
1497/46	90515	1543/48	22305	1592/47	90649
1497/47	90516	1544/46	90582	1592/49	17690
1498/47	90517	1544/47	90581	1593/47 Abs	90650S
1499/47	90518	1544/48	1692	1594/46	90651
1500/47	90519	1545/46 Abs	90583	1594/47	90652
1501/47	90521	1545/47	90584	1595/46	90653
1502/47	90522	1546/46	90585	1596/47	90654
1503/47	90523	1546/47	90586	1596/48 F 1-654	95249
1504/47	90524	1547/46	90587	1596/48 F 655-1367	95252
1504/48	102155	1547/47	90588	1597/47	95655
1505/47	90525	1548/46	90589	1597/48	95250
1506/47	90526	1548/47	90590	1598/47	90656
1507/47	90527	1549/46	90591	1598/48	96776
1508/47	90528	1550/46	90592	1599/46	90658
1509/47	90529	1550/47	90593	1599/47	90657
1510/47	90530	1551/47	90594	1600/46	90659
1511/46	90531	1551/49	101294	1600/48	110037
1511/47	90532	1552/47	90595	1603/46	90661
1512/46	90533	1553/47	90596	1604/46	90662
1512/47	90534	1554/46	90597	1604/47	90663
1513/46	90535	1554/47	90598	1605/46	90664
1513/47	90536	1555/47	90599	1605/47	90665
1514/46	90537	1556/47	90600	1605/48	110016
1514/47	90538	1556/49	101338	1606/46	90666
1515/47	90539	1557/47	90601	1606/47	90667
1516/46	90540	1557/49	101295	1607/46	90668
1516/47	90541	1558/46	90602	1607/47	90669
1517/47	90543	1558/47	90603	1608/46	90670
1518/47	90544	1559/47	90604	1608/47	90671
1519/47	90545	1559/49	100927	1609/46	90673
1520/47	90546	1560/47	90605	1609/47	90672
1521/46	90547	1561/47	90606	1610/46	90674
1521/47	90548	1562/47	90607	1610/47	90675
1522/46	90549	1563/46	90608	1611/46	90676
1522/47	90550	1563/47	90609	1611/47	90677
1523/47	90551	1564/46	90610	1612/46	90681
1524/47	90552	1564/47	90611	1612/47	90678
1525/46	90553	1565/47	90612	1613/46 Pt 1 - 3	90679
1525/47	90554	1566/47 Abs	90613 S	1613/47	90680
1526/46	90555	1567/47	90614	1614/46	90682
1527/46	90556	1568/47	90615	1614/47	90683
1527/47	90557	1569/47	90616	1615/46	90684
1528/46	90558	1570/46	90617	1615/47	90685
1529/46	90559	1570/47	90618	1616/46	90686
1529/49	90560	1571/46	90619	1616/47	90687
1530/47	90561	1571/47	90620	1617/46	99924
1531/46	90562	1572/46 Abs	90621 S	1617/47	90688
1531/47	90563	1572/47	90622	1617/48	96855
1531/48	99466	1573/46	90623	1618/46	90689
1532/46	90564	1573/47	90624	1618/47	90690
1532/47	90565	1574/47	90625	1619/46	90691
1532/48	110407	1575/46	90627	1619/47	90692
1533/47	90566	1575/47	90626	1620/46	90694
1533/48	104177	1576/46	90629	1620/47	90695
1534/47	90567	1576/47	90628	1621/46	90696
1535/47	90568	1577/46	90632	1621/47	90697
1535/48 Pt 1	110223	1577/47	90630	1621/48	96813
1535/48 Pt 2	110224	1577B/45	90631	1622/46	90698
1536/47	90569	1578/47	90633	1622/47	90699
1537/46	90570	1579/47	90634	1623/46	90700
1537/47	90571	1580/47	90635	1623/47	90701
1537/48 Pt 1	101111	1581/47	90636	1624/46	90702
1537/48 Pt 2	101112	1582/47	90637	1624/47	90703
1537/48 Pt 3	101113	1583/46	90638	1625/46	90704
1537/48 Pt 4	101114	1583/47	90639	1625/47	90705
1538/47	90572	1584/47	90640	1626/36	90706
1539/47	90573	1585/46	90641	1626/47	90707
1539/48	110366	1585/47	90642	1627/46	90708
1540/46	90574	1586/47	90643	1627/47	90693
1540/47	90575	1587/47	90644	1627/48	102156
1541/46	90576	1587/48	110015	1628/46	90709
1541/47	90577	1588/47	90645	1628/47	90710
1542/46	90578	1588/48	100828	1628/48	100066
1542/47	90579	1589/47	90646	1629/46	90711

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>	
1630/46	90712	1668/48	95243	1703/46	90819	1749/47	90879
1630/47	90713	1669/47	90767	1703/47	90820	1750/47	90880
1631/46	90714	1669/48	95244	1704/46	90821	1751/46	90881
1631/47	90715	1670/45	99547	1704/47	90822	1751/48	101057
1632/46	90716	1670/46	90768	1705/46	90823	1751/49	105633
1632/47	90717	1670/47	90769	1705/47	90824	1752/46	103820
1632/49	100780	1670/48	95234	1706/47	90825	1752/47	90882
1633/46	90718	1671/47	90770	1707/47	90826	1753/46	95545
1633/47	90719	1671/48	95242	1708/46	90827	1753/47	90883
1634/46	90720	1672/46	90771	1708/47	90828	1754/47	90884
1634/47	90721	1672/47	90772	1709/47	90829	1755/46	101690
1635/46	90722	1672/48	95239	1711/46	90830 S	1755/47	90885
1635/47	90723	1673/46	90773	1711/47	90831	1756/46	90886
1636/46	90724	1673/47	90774	1712/47	90832	1756/47	90887
1636/47	90725	1673/48	95233	1713/47	90833	1757/46	90889
1637/46	90726	1674/46	90775	1713/47	90834	1757/47	90890
1637/47	90827	1674/47	90776	1714/47	90835	1758/47	90891
1638/47	90728	1674/48	95248	1714/47	90836	1759/47	90892
1639/47	90729	1675/47	90777	1715/47	90837	1760/49	101931
1639/49	110034	1675/48	95245	1716/46	90838	1761/47	90893
1640/47	90730	1676/47	90778	1716/47	90839	1762/47	90894
1641/47	90731	1676/48	95238	1717/46	90840	1762/48	102343
1642/47	90732	1677/47	90779	1717/47	90841	1763/47	90895
1643/47	90733	1677/48	95529	1718/47	90842	1764/46	90896
1644/47	90734	1678/47	90780	1719/47	90843	1764/47	90897
1646/47	90735	1678/48	95196	1720/47	90844	1765/46	90898
1646/48	95205	1679/46	90781	1721/46	102722	1765/47	90899
1647/46	90736	1679/47	90782	1721/47	90845	1765/49	101932
1647/47	90737	1679/48	95194	1721/47 T	90845 T	1766/47	90900
1647/48	95198	1680/46	90786	1722/46	90846	1767/46	90901
1648/47	90738	1680/47	90784	1722/47	90847	1767/47	90902
1649/47	90737	1681/46	90799 S	1723/46	102723	1768/47	90903
1649/48	95151	1681/47	90785	1723/47	90848	1769/46	90904
1650/47	90740	1681/48	95197	1724/47	90849	1769/47	90905
1650/48	95199	1682/45	90787	1725/46	90850	1770/46	90906
1651/47	90741	1682/47	90788	1725/49	110164	1770/47	90907
1651/48	95202	1682/48	95203	1726/45	95539	1771/46	90915
1652/47	90742	1683/46	95614	1726/46	90851	1771/47	90908
1652/48	95200	1683/47	90789	1726/47	91472	1772/47	90909
1653/47	90743	1683/48	95193	1727/46	90852	1773/47	90910
1653/48	95195	1684/47	90790	1727/47	90853	1774/46	90911
1654/46	90744	1684/48	95201	1728/46	90854	1774/47	90912
1654/47	90745	1685/45 Abs	90791 S	1728/47	90855	1774/49	101933
1654/48	95207	1685/46	90791	1729/47	90856	1775/47	90913
1655/47	90746	1685/47	90792	1730/47	90857	1776/46	90914
1655/48	95231	1685/48	95208	1732/46	100890	1776/47	90916
1656/46	90747	1686/47	90793	1732/47	90858	1777/47	90917
1656/47	90748	1686/48	95190	1733/47	90888	1778/46	90918
1656/48	95237	1687/46	90794	1734/46	100891	1778/47	90919
1657/46	90750	1687/47	90795	1734/47	90859	1779/47	90920
1657/47	90749	1688/46	90796	1735/46	90860	1779/49	100849
1658/46	90751	1689/46	90797	1735/48	102341	1780/46	90921
1658/47	90752	1689/47	90798	1736/47	90861	1780/47	90922
1658/48	95232	1691/46	90799	1736/49	101930	1781/47	90923
1659/46	90753	1691/47	90800	1737/45 Abs	8277 S	1782/47	90924
1659/47	90754	1692/46 Abs	90801 S	1737/47	90862	1782/47	90925
1659/48	95241	1692/47	90802	1737/47	90863	1783/47	90925
1660/46	90755	1692/48	95530	1738/46	90864	1783/49	101935
1660/47	90756	1693/46	90803	1738/47	90865	1784/47	90926
1660/48	95206	1694/46	90804	1738/48	90865	1785/46	90927
1661/47	90757	1694/47	90805	1739/47	102059	1785/47	90928
1661/48	95236	1695/46	90807	1739/48	90866	1786/46	90929
1662/46	90758	1695/47	90806	1741/46	102342	1786/47	90930
1662/47	90759	1696/46	90808	1741/47	90867	1787/46	90931
1662/48	95235	1696/46	90808 S2	1742/47	90868	1787/47	90932
1664/47	90760	1696/47	91491	1743/47	90869	1788/46	90933
1664/48	95230	1697/47	90809	1744/46	90870	1788/47	90934
1665/46	90762	1698/46	90810	1744/47	90873	1789/46	90935
1665/47	90761	1698/47	90811	1744/48	90871	1789/47	90936
1665/48	95240	1699/47	90812	1745/47	102060	1791/47	90937
1666/46	90763	1700/46	90813	1745/48	90872	1792/46	95614
1666/47	90764	1700/47	90814	1746/46	102092	1793/48	98956
1666/48	95246	1701/46	90815	1746/47	90874	1794/46	90938
1667/47	90765	1701/47	90816	1747/46	90875	1794/47	90939
1667/48	95247	1702/46	90817	1748/47	90876	1795/47	90940
1668/47	90766	1702/47	90818	1749/47	90877	1796/47	90941
					90878	1797/47	90942

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<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>	
1798/46	90943	1866/46	90974	1955/46	91009
1798/47	90944	1866/49	102889	1956/46 Pt 1 & 2	91010
1799/47	91492	1867/46	90975	1958/46	91036
1801/47	101353	1868/46	90976	1959/46	91011
1802/47	101326	1868/47	74386	1960/46	91012
1803/46	90945	1870/46	90977	1963/46	91013
1804/46	101321	1871/46	90978	1965/46	91014
1805/46	101103	1872/46	95614	1965/47	95585
1806/46	90946	1873/46	90979	1966/46	95618
1806/48	101320	1874/46	90980	1967/46	91015
1807/48	96853	1875/46	90981	1968/46	95618
1808/46	90947	1876/46	90982	1969/46	91016
1809/46	90948	1877/47	95518	1969/46	95618
1811/47	101104	1878/46	90983	1970/46 F 1-40	91017
1812/46	90949	1878/49	110228	1970/46 F 1133-1245	95618
1812/47	101105	1879/46	90984	1971/46	91018
1813/46	90950	1879/47	96623	1972/46	91019
1814/46	90951	1880/46	90985	1973/46	91020
1814/47	101319	1881/46	90986	1974/46	91021
1818/46	90952	1882/46	90987	1975/46	91022
1819/46	90953	1882/49	101339	1977/46	95618
1819/47	110258	1884/49	101296	1983/49	110155
1821/46	90954	1886/46	90988	1984/49	110177
1821/47	101318	1889/46	90989	1985/46	91023
1822/48	110391	1890/46	100556	1986/46	110176
1823/46	90955	1893/48	102157	1987/46	95541
1824/46	101106	1896/46	90990	1987/49	110202
1825/46	101317	1897/45	90991	1988/49	110201
1826/46	101107	1900/48	102158	1989/46	91024
1827/46	101265	1901/45	90992	1989/47	91025
1828/46	101108	1901/46 Pt. 1	90993	1990/47	91026
1828/48	103308	1901/46 Pt. 2	100837	1990/48	32985
1829/49	99848	1901/46 Pt. 3-5	90993	1991/46	102061
1830/47	101110	1905/46	90994	1991/47	91027
1832/46	90956	1905/47	95544	1991/49	110178
1833/46	101266	1906/47	101694	1992/47	91028
1833/47	96625	1906/49 Abs	846 S	1993/47	91029
1833A/46	90957	1908/46	95100	1994/47	91030
1833/49	36160 T	1909/46	95095	1995/46	91031
1835/46	90958	1910/46	90995	1995/47	91032
1835/47	105725	1911/46	95090	1995/48	110390
1836/46	100081	1912/46	90996	1995/49	110200
1839/46	90959	1913/46	90997	1996/47	91033
1840/46 F 1-47	90960	1913/49	99914	1997/46	91034
1840/46 F 397-443	95614	1914/46	95094	1997/47	91035
1841/46	95601	1915/46	95099	1997/47	97880
1841/49	100848	1915/49	99912	1997/49	110179
1842/46	90961	1916/46	95108	1998/47	91037
1842/47	101092	1917/46	95104	1999/47	91038
1843/46	90962	1918/46	95101	1999/48	102393
1844/46	90963	1919/46	95107	2000/47	91039
1845/46	90965	1921/46	90998	2001/47	91040
1846/46	90964	1922/46	90999	2004/48	103300
1847/46	90966	1924/46	91000	2004/49	110180
1847/47	101315	1925/46	91001	2005/48	102062
1849/46	95541	1928/46	95605	2006/46	91041
1850/46	90967	1929/46	91002	2006/47	91042
1850/49	102891	1932/46	91003	2007/47	91043
1851/46	90968	1933/46	91004	2007/48	102394
1851/49	101936	1933/47	96624	2009/47	91044
1853/49	101937	1934/47	91005	2010/48	101750
1854/46	95601	1935/46	91006	2011/47	91045
1856/44	90969	1935/47	96615	2011/48	102395
1856/49	101938	1937/46	95605	2012/47	91046
1857/46	95601	1937/48	32959	2013/46	91047
1859/46	90970	1938/46	110121	2013/47	91048
1860/49	101939	1939/46	95605	2014/46	91049
1862/46 F 1-7	92519	1941/46	95605	2014/47	91050
1862/46 F 2927-2935	95601	1944/46 F 296-313	74629 S	2015/47	91051
1862/49	101940	1944/46 F 865-979	95605	2016/47	91052
1863/46	90971	1945/47	91007	2917/47	91053
1863/49	110197	1947/46	74629 S	2019/47	91054
1864/46	90972	1948/46	74629 S	2020/47	91055
1864/49	102888	1948/47	101009	2021/47	93067
1865/46	90973	1950/45	95610	2022/47	93074
1865/49	110154	1951/46	91008	2022/49	110181

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>	
2023/47	102362	2072/46	91092	2124/47	91108	2186/47	91138
2024/47	91056	2072/47	96768	2125/47	91109	2187/47	91139
2025/46	91057	2073/46	91093	2126/46	95541	2188/47	91140
2025/47	91058	2073/47	96612	2126/47	91110	2189/47	91496
2025/48	95592	2074/47	96572	2127/47	91111	2190/47	91497
2026/47	91059	2074-G2/45	95610	2128/47	91112	2190/48	100047
2026/48	95528	2075/47	96770	2129/47	91113	2191/47	95151
2027/46 F 1	91061	2076/47	95213	2130/47	91114	2192/47	91142
2027/46 F 42	95541	2078/47	110021	2131/47	93022	2192/48	100979
2027/47	91060	2079/47	98161	2132/47	91494	2193/47	91141
2027/49	110182	2080/46	95601	2133/47	91115	2194/47	100573
2028/45	91063	2080/47	103301	2134/46	95601	2195/47	93025
2028/47	91062	2081/47	110014	2135/46	91116	2196/46	91143
2029/46	95601	2082/47	103884	2135/47	91117	2196/47	95583
2029/47	91064	2083/47	103309	2136/46	91118	2197/47	91144
2029/49	110172	2084/47	96560	2136/47	91119	2198/47	100572
2030/46	91068	2085/47	91094	2137/46	91120	2198/47	91496
2030/47	91065	2087/46	91095	2137/47	91121	2199/47	101524
2031/47	91067	2087/47	96567	2138/47	91122	2200/47	91145
2031/49	110173	2088/46	95541	2139/47	91123	2201/47	91146
2032/47	91066	2088/47	101724	2140/46	91124	2202/47	91147
2034/46	91069	2089/46	91096	2140/47	91125	2203/45 Pt 1 & 2	91148
2037/47	91070	2089/47	93093	2141/46	101916	2203/47	93052
2035/46	91071	2090/46	95601	2141/47	91126	2204/45 Pt 1 & 2	91149
2035/47	91072	2090/47	101005	2142/47	91127	2204/47	92545
2036/47	91073	2091/46	91097	2143/46	91128	2205/46	91150
2037/46	91074	2091/47	102152	2143/47	91129	2205/47	93065
2037/47	91075	2092/46	95601	2144/47	95096	2206/47	95091
2038/46	91076	2092/47	91098	2145/47	95148	2207/47	93026
2038/47	91077	2093/46	95601	2146/47	95162	2207/49	110408
2039/47	91078	2093/47	91099	2147/47	93056	2208/46	91151
2040/44	91079	2094/46	95601	2148/47	93053	2208/47	93027
2040/47	91080	2094/47	92534	2149/47	93071	2209/47	93028
2040/49	110183	2095/46	95601	2150/47	93068	2210/46	91152
2041/47	91081	2096/47	93069	2151/47	95163	2210/47	95223
2041/49	110174	2097/47	95209	2152/47	93089	2211/47	92546
2042/47	91082	2098/47	95221	2152/48	91130	2213/47	93029
2044/47	91083	2099/46	91100	2153/47	95149	2214/47	110377
2045/47	91084	2099/47	92535	2154/47	93088	2214/49	110010
2046/47	91085	2100/46	95601	2155/47	93070	2215/47	98178
2047/47	95114	2100/47	96775	2156/47	93066	2215/49	105459
2048/47	96771	2101/47	91101	2157/47	110413	2216/47	93030
2049/47	96575	2102/47	91102	2158/47	110414	2217/47	95182
2050/47	96774	2103/46	95601	2160/46	91131	2218/47	98166
2050/48	102093	2103/47	92536	2160/47	110028	2219/46	95541
2051/47	110023	2104/46	95601	2161/46	91132	2219/47	110410
2052/47	110029	2104/47	91103	2161/47	110027	2220/47	100571
2052/48	96857	2104/48	74075	2162/47	110025	2222/47	98152
2053/47	110018	2105/46	95601	2163/47	96619	2223/47	101599
2053/48	102363	2105/47	91104	2164/47	96562	2225/48 Abs	96516
2054/47	110022	2106/47	91105	2165/47	91495	2226/47	100546
2055/46	91086	2107/46	95601	2166/47	102396	2227/47	100545
2055/47	110019	2107/47	95150	2167/47	96563	2228/46	91153
2055/48	103098	2108/46	91106	2167/48	101269	2228/47	100544
2056/47	110020	2108/47	91107	2168/47	96573	2228/48	102959
2056/49	101267	2109/46	95601	2169/47	96777	2229/46	91154
2059/46	91087	2109/47	95351	2169/48	101268	2230/47	93086
2059/47	101606	2110/46	95601	2170/47	95581	2231/47	100541
2059/49	105726	2110/47	91493	2171/47	102426	2232/47	101556
2060/46	91088	2111/46	95601	2172/47	93023	2233/46	91155
2060/47	95580	2111/47	95342	2172/48	101270	2233/47	100543
2061/47	96564	2112/47	95344	2173/47	92543	2234/47	100542
2062/47	95579	2113/46	95601	2174/45	95610	2236/46	91156
2063/46	91089	2114/47	92537	2174/47	92544	2236/47	96578
2063/47	96769	2115/47	93078	2174/48	101271	2236/47	96579
2064/47	92533	2116/47	95220	2175/47	93024	2237/47	100348
2065/47	95226	2117/46	95543	2176/47	95217	2238/47	100347
2066/47	96559	2117/47	92538	2177/47	96568	2239/47	93031
2067/47	101555	2118/46	95543	2178/47	101053	2240/47	100346
2068/47	96778	2118/47	93021	2179/47	95577	2241/47	101008
2069/46	91090	2119/47	92539	2180/47	91133	2242/47	98164
2069/47	96767	2120/47	92540	2181/47	91134	2243/46	91157
2070/46	95618	2121/47	95343	2182/47	91473	2243/47	95576
2070/47	95158	2122/46	95543	2183/47	91135	2244/47	96577
2071/46	91091	2122/47	92541	2184/47	91136	2246/46	91158
2071/47	103315	2123/47	92542	2185/47	91137	2246/47	110026

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Micro BIOS FD		Micro BIOS FD		Micro BIOS FD	
2246/49	110229	2309/47	92504	2373/46	91179
2247/44 Pt 1, 2 & 3	91160	2310/47	93033	2373/47	102138
2247/46	91159	2311/47	96620S	2373/48 F 1-800	100777
2247/47	91498	2313/47	92550	2373/48 F 801-1099	100778
2247/49	105727	2314/47	102160	2374/47	98150
2248/47	96576	2315/46	95601	2374/48	96834
2249/47	91161	2315/47	93054	2375/47	97880
2249/48	105345	2316/47	95140	2375/48	100056
2250/46	91162	2318/47	96779	2376/47	97880
2250/47	96566	2319/47	102134	2376/48	96848
2250/48	102708	2220/47	102135	2377/46	95620
2251/47	96569	2321/47	93059	2377/47	100559
2252/47	96570	2323/47	96610	2377/48	104592
2253/47	100345	2324/46	91173	2378/46	95520
2254/47	100344	2325/47	93000	2378/47	93091
2255/47	99934	2326/47	92505	2378/48	100963
2256/47	91163	2327/47	91437	2379/45	91322
2257/47	101598	2328/47	91438	2379/47	93034
2258/47	100570	2330/47	91474	2379/48	102446
2259/47	100343	2331/47	100569	2380/47	98153
2260/47	99937	2332/47	99938	2381/47	93075
2261/47	100342	2333/47	93001	2381/48	110053
2262/47	100540	2334/47	97880	2382/47	93002
2263/46	91165	2336/47	95145	2383/47	91180
2263/47	91164	2337/47	95349	2383/48	100055
2265/46	101405	2338/47	102136	2384/47	91181
2266/47	91499	2339/46	95601	2384/48	96849
2267/47	100539	2340/47	95119	2385/47	95225
2268/47	100538	2341/47	95155	2385/48	102058
2270/46	91166	2342/46	95601	2386/47	95219
2271/47	100560	2342/47	98151	2386/48	96821
2272/47	92501	2343/46	91174	2387/47	93035
2273/47	95347	2343/47	91439	2387/47	93004
2274/46	95544	2343/49	110358	2388/47	91182
2274/47	100537	2344/48	95618	2390/47	91183
2275/47	100536	2344/49	110360	2391/47	99923
2276/47	92502	2346/47	91440	2392/47	99810
2277/47	100535	2347/47	91441	2393/47	110031
2278/47	100534	2348/47	91442	2394/47	101343
2279/47	100533	2350/47	102159	2395/47	110412
2279/48	102990	2351/44	91176	2396/47	100833
2279/49	105728	2351/47	91175	2397/47	101345
2280/47	100532	2352/47	102137	2398/47	100083
2280/48	110389	2353/47	101740	2401/47	101557
2281/47	92503	2354/46	102364	2402/47	101743
2282/47	91167	2354/47	104123	2403/47	101744
2282/48	67696	2355/46	91177	2404/47	93064
2283/47	96766	2355/47	101742	2405/47	91460
2284/47	95228	2356/47	101288	2406/45	91402
2285/47	95113	2356/49	110175	2406/45	91403
2286/46	91168	2357/46	95541	2406/45	91404
2286/47	110411	2357/47	101607	2406/45	91405
2287/47	93057	2358/47	101741	2406/45	91406
2288/46	91171	2359/47	104124	2406/45	91407
2288/47	110130	2359/49	101316	2406/45	91408
2289/46	91170	2360/46	105408	2407/47	93036
2289/47	96772	2360/47	101739	2408/46	91185
2290/47	102145	2361/46	105409	2408/47	102161
2291/47	100832	2361/47	104178	2409/47	98177
2292/47	100781	2362/47	101738	2410/46	102365
2293/46	91169	2363/47	103887	2410/47	98179
2295/47	98175	2364/46	95618	2411/47	101608
2296/47	98156	2364/47	91443	2412/47	99936
2297/46	91172	2365/46	91444	2413/47	101609
2297/47	100931	2366/47	99939	2414/47	104125
2298/47	99183	2367/47	99935	2415/47	100845
2298/49	110230	2367/48	96845	2416/47	100844
2299/47	101346	2368/47	93082	2417/47	101052
2300/47	99184	2368/48 F 1-25	110394	2418/47	93055
2301/47	100938	2368/48 F 126-301	110395	2419/47	91186
2302/47	100827	2369/46 F 325-330	91178	2420/47	97880
2304/47	101344	2369/47	93090	2421/47	91445
2305/47	92547	2870/46	104354	2422/47	101558
2306/47	93032	2370/47	93051	2423/47	95097
2307/47	92548	2371/47	93003	2424/47	91446
2308/47	92549	2372/48	100956	2425/47	93037

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
Micro BIOS FD		Micro BIOS FD		Micro BIOS FD		Micro BIOS FD	
2426/47	95215	2469/47	93063	2519/47	91452	2580/47	91479
2427/46	95618	2470/46	91217	2520/46	95613	2581/47	91480
2427/47	93038	2470/47	101559	2520/47	91453	2582/47	91481
2428/46	105736	2471/46	95613	2521/46	91227	2583/47	91466
2428/47	95102	2471/47	101560	2521/47	97880	2584/47	91482
2429/47	91485	2472/46	95613	2522/47	98163	2585/47	91238
2430/46	95618	2472/47	93097	2523/47	98168	2585/47	91486
2430/47	92510	2473/46	95613	2524/46	91228	2586/46	91239
2431/46	91187	2473/47	95188	2524/47	98162	2586/47	91240
2431/47	91188	2474/46	91218	2525/46	95613	2587/47	91483
2432/47	91189	2474/47	95156	2527/47	95137	2588/47	91241
2433/47	91190	2475/46	95613	2528/47	95105	2589/46	91242
2434/46	95601	2475/47	101561	2529/47	95092	2589/47	96622
2434/47	91191	2476/47	95189	2530/47	95146	2590/46	21243
2435/46	91192	2477/47	95181	2531/47	95143	2590/47	93085
2436/46	91193	2477A/47	95187	2532/47	93046	2591/47	91244
2436/47	91194	2478/47	95179	2533/47	101004	2592/46	91245
2437/46	91195	2479/47	95178	2534/46	91229	2592/47	93060
2437/47	91196	2479/48 Abs	19362 S	2534/47	93047	2593/46	91246
2438/46	91197	2480/47	95183	2535/46	95604	2593/47	91454
2438/47	91198	2480/48 Abs	22714 S	2535/47	95161	2594/47	91455
2439/46	91199	2481/46	91219	2536/46	95601	2595/47	91447
2439/47	91200	2481/47	95177	2536/47	95106 S	2596/47	91247
2440/46	91201	2482/47	93098	2537/46	74573	2597/47	91248
2440/47	95345	2483/47	95154	2538/47	93076	2598/47	91249
2441/47	96571	2483/48 Abs	54235 S	2539/46	95543	2599/47	91463
2442/46	91202	2484/46	91220	2539/47	93048	2600/47	91448
2442/47	91203	2484/47 Abs	91330 S2	2540/47	95087	2601/47	91464
2443/46	91204	2485/46	95620	2541/47	93049	2602/47	96594
2443/47	91205	2486/46	91221	2542/47	93080	2603/47	96592
2444/46	91206	2486/47	95216	2543/47	93084	2604/48 Abs	51946 S
2444/47	91207	2487/47	91457	2544/47	93099	2607/46	91250
2445/46	91208	2488/46	102366	2545/47	93081	2608/46	91251
2445/47	91209	2488/47	95357	2546/46	91230	2608/47	95152
2446/46	91210	2489/46	102076	2546/47	95159	2610/46	91252
2446/47	91211	2489/47	95144	2547/47	95153	2611/47	102139
2447/46	91212	2490/47	95348	2548/47	91231	2612-G2/45	95610
2447/47	91213	2491/47	95355	2549/47	98167	2612/47	102140
2448/46	91214	2492/47	95346	2550/47	96616	2613/46	95543
2448/47	91215	2493/47	93045	2550/48	100054	2613/47	102141
2449/47	93092	2494/47	95352	2551/47	98157	2614/47	110397
2450/47	95142	2495/46	91222	2551/48	100053	2615/48	16337
2451/47	95098	2495/47	95350	2552/46	91232	2616/47	93077
2451/48	110195	2496/46	91223	2552/47	99185	2616/48 Abs	58134 S
2452/46	95618	2496/47	101562	2553/46	91233	2617/47	102142
2452/47	93058	2497/47	95353	2553/47	102151	2618/45	91253
2453/47	93039	2498/47	101563	2554/47	102150	2618/46	91254
2454/47	95214	2498/48 Abs	56672 S	2555/47	102149	2618/47	100567
2455/47	93040	2499/47	91458	2556/47	98160	2620/47	101600
2456/47	95103	2500/47	91456	2557/46	91234	2621/47	96593
2456/48 Abs	14764 S	2500/48 Abs	14748 S	2557/47	95093	2622/45	91255
2457/47	95141	2501/47	91461	2558/46	91478	2622/47	96590
2458/46	93041	2502/47	91449	2558/47	97880	2623/47	96799
2458/47	95138	2504/47	95160	2559/46	91235	2624/46	74222
2459/46	95613	2505/46	95613	2559/47	93050	2625/47	102143
2459/47	96578	2505/47	91462	2560/47	93079	2626/47	102144
2460/46	91216	2506/46	95613	2561/47	98159	2627/47	102146
2460/47	95222	2506/47	95358	2562/47	101003	2628/47	101571
2461/47	95227	2507/47	98176	2563/47	101002	2629/47	101572
2461/48 Abs	20478 S	2508/46	95613	2564/46	91236	2630/47	101539
2461/49	110012	2508/47	97880	2564/47	100846	2631/47	101573
2462/47	96565	2509/47	98173	2565/47	110359	2632/46	91256
2462/48 Abs	173915	2510/46	95613	2465/48	56346 S	2632/47	98169
2463/47	96561	2510/47	98174	2566/46	91237	2633/47	99940
2463/48 Abs	20402 S	2511/46	91224	2566/47	101001	2634/47	101574
2464/47	93042	2511/47	98170	2567/47	101564	2634/49	110196
2464/48 Abs	54025 S	2513/47	95590	2568/47	93072	2635/47	97880
2464/49	110009	2514/47	91450	2569/47	101610	2636/47	97880
2465/48	95139	2515/47	91451	2570/47	98158	2637/47	101534
2465/49	110013	2516/46	91225	2571/47	102397	2638/47	103302
2466/46	95613	2516/47	91475	2572/47	101570	2639/47	101575
2466/47	93043	2517/46	91226	2576/47	110378	2640/47	101576
2467/47	93044	2517/47	91476	2577/47	110032	2641/47	97880
2467/48 Abs	18431 S	2518/46	95601	2578/46	99463	2642/47	101577
2468/47	95157	2518/47	91477	2578/47	110033	2643/47	101543
2468/49	100978	2519/46	95613	2579/47	100929	2644/47	101578

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<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>	
2645/47	101532	2728/49	110383	2871/47	95118
2646/47	102162	2729/46	74225	2872/46 Item 9	102063
2647/47	101542	2729/49	100976	2872/46 Item 30	103881
2648/47	101531	2730/46	74202	2872/46 Item 39	100052
2649/47	99926	2730/49	110388	2872/46 Item 40	103885
2650/46	106904	2731/46	74386	2872/46 Item 91-93	102094
2650/47	101051	2732/46	74200	2873/46 Item 18	101602
2651/46	98909	2737/46	95543	2873/46 Item 22	102656
2651/47	102163	2746/46	91286	2873/46 Item 26	102657
2652/47	101541	2751/49 F 1-40	110261	2874/46 Item 18 F 684-702	102223
2653/47	101533	2751/49 F 411-1025	110262	2874/46 Item 18 F 799-814	102223
2654/47	101535	2767/46	104784	2874/46 Item 26	100051
2655/47	102164	2770/46	95541	2874/46 Item 35	103859
2656/47	96603	2773/46	74223	2874/46 Item 70, 71 Abs	95126 S
2657/46	74209	2775/46	101406	2874/46 Item 72-75	100820
2657/47	93094	2776/46	74201	2874/46 Item 86	104179
2658/47	95086	2777/46 F 1-361	101401	2874/46 Item 88	102224
2659/47	93095	2777/46 F 421-526	95541	2874/46 Item 91, 98	96854
2660/47	93073	2777A/46	101407	2874/46 Item 100	103247
2661/47	102147	2782/46	95547	2875/46 Item 3	101601
2662/45	91257	2788/49	105640	2875/46 Item 6	102658
2662/47	102165	2788/49	105640	2875/46 Item 7	104186
2663/45	105636	2797/49	105444	2875/46 Items 9-10	103245
2663/47	102166	2801/46	95547	2875/46 Item 91	102225
2664/47	103316	2803/46	95541	2876/46 Items 1-21	101725
2665/47	102211	2819/46	95547		101726
2666/47	100339	2821/48	102199	2876/46 Item 22-24	101596
2667/46	95604	2823/48	102200	2876/46 Item 25	101595
2667/47	96607	2824/48	102201	2876/46 Items 26-27	101594
2668/47	96773	2825/46	95543	2876/46 Item 28	11398
2669/47	95674	2831/49	105460	2876/46 Items 29-31	101593
2670/47	103317	2842/48	102202	2876/46 Item 32	101592
2671/47	101597	2845/48	110257	2876/46 Item 33	101727
2672/47	103318	2846/48	97136	2876/46 Item 34	96867
2673/47	103319	2846/48 S2	97136 S2	2876/46 Item 35	101729
2674/47	100568	through	through	2876/46 Item 36	101730
2675/47	103320	2846/48 S24	97136 S24	2876/46 Item 38	101731
2676/47	103321	2850/46	95608	2876/46 Item 41	101732
2677/47	101050	2852/46	95547	2876/46 Items 42-44	101569
2679/46	91258	2853/46	95547	2876/46 Item 45	101591
2680/46	60919 S	2853/48	110171	2876/46 Items 46-48	101590
2682/44	92520	2856/48	110206	2876/46 Item 49	101589
2682/46	91259	2866/46 Item 18	95175	2876/46 Item 50	101588
2682/47	91260	2866/46 Item 23	102494	2876/46 Item 52	101587
2683/46	60919 S3	2866/46 Item 33	103246	2876/46 Item 53	101586
2683/47	91261	2866/46 Item 61	102495	2876/46 Item 54	102072
2684/47	91262	2866/46 Item 64	102496	2876/46 Item 55	102073
2685/45	91263	2866/46 Item 69	100260	2876/46 Item 56	101047
2685/47	91264	2866/46 Item 72	102497	2876/46 Item 57	36572
2686/47	91265	2866/46 Item 99	96814	2876/46 Item 58	36665
2687/47	91267	2867/46 Item 1	100967	2876/46 Item 59	61538
2688/47	91270	2867/46 Item 2	100971	2876/46 Item 61	37313
2689/46	91268	2867/46 Item 73 Abs	95085 S	2876/46 Item 62	37323
2689/47	91269	2867/46 Item 12	102367	2876/46 Item 63	36424
2690/47	91271	2867/46 Item 14	102498	2876/46 Item 64	101274
2691/46	91273	2867/46 Item 28	95127	2876/46 Item 65 T	37541 T
2691/47	91272	2867/46 Item 35	102368	2876/46 Item 66	102080
2691/47	91273	2867/46 Item 78	95122	2876/46 Item 67	102081
2692/47	91274	2867/46 Item 95	102369	2876/46 Item 68	102082
2693/47	91275	2867/46 Item 96	95176	2876/46 Item 70	102083
2694/47	91276	2868/46 Item 12	100958	2876/46 Item 72	34965
2695/47	91277	2868/48	95124	2876/46 Item 74	102084
2696/46	74220	2869/46	95085	2876/46 Item 75	102085
2696/47	91278	2869/46 Item 28	101529	2876/46 Item 78	102086
2697/47	91279	2869/46 Item 30	37128	2876/46 Item 82	36624
2698/47	91280	2870/46 Items 15 & 16	95172	2876/46 Item 82 T	36624
2699/45	95610	2871/46 Item 3	96828	2876/46 Item 83	37705
2699/47	91281	2871/46 Item 26	101603	2876/46 Item 84	101581
2700/47	91282	2871/46 Item 31	95173	2876/46 Item 85	37637
2701/47	91283	2871/46 Item 38	95133	2876/46 Item 85 T	37637 T
2702/47	91284	2871/46 Item 45	101272	2876/46 Item 86	37225
2703/47	95584	2871/46 Items 54, 55, 56	95492	2876/46 Item 86 T	37225 T
2719/46	95541	2871/46 Item 62	102499	2876/46 Item 89	101584
2721/46	91285	2871/46 Items 81 & 82	110357	2876/46 Item 90	101723
2727/46	74388	2871/46 Item 98	95168	2876/46 Item 91	101585
2728/46	74199	2871/46 Item 98	104354	2876/46 Item 92	101046

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
Micro BIOS FD		Micro BIOS FD		Micro BIOS FD	
2876/46 Item 93	102398	3014/49	102893	3115/48	95397S
2876/46 Item 96	101042	3015/40	105441	3116/46	103993
2876/46 Item 98	102087	3016/48	105730	3116/48	95395S2
2876/46 Item 99	102088	3016/49	105440	3117/48	110207
2876/46 Item 100	102148	3022/46	91312	3120/46	95617
2877/46 Item 5	96797	3023/46	91313	3121/46	95612
2877/46 Item 27	102659	3023/49	102894	3125/48	93061
2877/46 Item 28	100259	3025/49	105439	3126/47	95485
2877/46 Item 29	100955	3026/46	91314	3127/47	102427
2877/46 Item 55	96595	3026/49	105438	3133/46	95624
2877/46 Item 56	95165	3027/47	102705	3135/46	95606
2880/48	98883	3027/48	77691	3136/46	95606
2882/46	91287	3027/49	105461	3137/46	95606
2883/48	101565	3028/48	77686	3150/46	95617
2884/48	102226	3028/49	105437	3152/47	96621
2885/48	101566	3029/49	105436	3153/46	95600
2886/48	101567	3030/49	102892	3153/47	96626
2887/48	97880	3031/46	95543	3154/47	96627
2892/43 Abs	73156S2	3031/49	105435	3155/47	96617
2899/46	91288	3032/46	91315	3156/47	104989
2900/46	91289	3032/49	105434	3157/47	95612
2901/48	103303	3033/47	95612	3158/46	95606
2905/46	91290	3034/49 F 1-3	102805	3159/47	95612
2909/48	110376	3035/48	105731	3162/47	104990
2926/47 Abs	91059S	3041/48	105732	3166-3168/48	98882
2929/48 Item 10.04-10.05	106805	3043/48	105733	3168/47	90660
2929/48 Item 10.06	106806	3046/47	100258	3169-3172/48	98884
2932/47	91291	3046/48	79299	3174/46	91316
2933/47	91292	3050/48	105734	3176/48	98885
2933/48	98955	3053/46	95606	3177/48	103088
2934/47	91243	3056/46	95606	3178/48	101891
2934/48	103886	3058/48	97919	3179/48	101892
2935/49	92527	3059/48	105735	3180/48	101893
2936/47	91294	3064/48	97915	3181/48	101894
2937/47	91295	3065/48	105643	3182/48	101805
2938/47	91296	3066/46	95606	3184/46	101350
2938/48	103322	3067/48	105644	3184/48	102660
2939/47	91297	3070/46	95543	3185/46	101351
2939/48	103304	3070/47	15790	3186/46	101352
2940/47	91298	3070/48	105645	3187/46	91368
2941/47	91299	3071/47	15791	3188/46	98910
2941/48	103862	3071/48	105646	3190/46	95603
2942/47	91300	3072/47	15792	3198/46	95547
2943/47	91301	3072/48	104782	3199/46	99186
2944/47	91302	3073/47	15793	3202/46	95617
2944/48 R 39	98640S	3073/48	105647	3204/46	95598
2944/48 R 40	98640S2	3074/47	16794	3205/47	89952
2944/48 R 53	98640S3	3076/47	15796	3205/47	89191
2944/48 R 54	98640S4	3077/47	15797	3205/47 S	89952
2945/47	91303	3079/47	15799	3206/47	89192
2946/47	91304	3079/48	105648	3206/47 S	89191
2947/47	91305	3080/47	15800	3207/46	89192
2948/47	91306	3080/47	15801	3207/46	106326
2949/47	91307	3080/47	15802	3208/46	95608
2950/47	91465	3081/47	15803	3208/47	103323
2951/47	91308	3081/48	105649	3214/46	99464
2952/47	91309	3082/47	15804	3223/47	102064
2953/47	91310	3082/48	105650	3237/46	95604
2953/48	103889	3085/48	105651	3241/45	91317
2954/47	92513	3087/48	105652	3249/46	95615
2955/48	103888	3088/48	105653	3256/46	95615
2956/47	91311	3089/48	105654	3257/45	91318
2958/47	95544	3091/48	105655	3263/48 Abs	93767S
2996/46	95543	3093/48	105656	3264/46	95615
3000/48	18894	3094/48	105657	3266/46	95615
3001/48	85200	3095/48	105658	3267/48	95615
3002/49	105443	3097/48	77728	3268/48 Abs	97505S
3003/46	95600	3099/46	95543	3271/48	97494
3003/49	105442	3099/48	105659	3272/45	19319
3004/48	28946	3100/46	95617	3273/45	91320
3010/48	105729	3101/46	95603	3273B/45	91323
3011/46	95543	3101/48	110387	3276/45	91321
3011/48	86488	3112/47	105660	3277/48	97484
3012/48	102207	3114/46	103991	3279/45 Abs	91322S
3013/48	96653S	3114/48	95397S3	3279/48	98911
3014/46-1	67454S	3115/46	103992	3280/48	101011

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Micro BIOS FD		Micro BIOS FD		Micro BIOS FD	
3281/48	100826	3452/46	99817	3727/47	96793
3283/48 Abs	88824	3457/46	95608	3728/47	96801
3284/45	95611	3458/46	95608	3729/47	96609
3284/48 Abs	86786 S	3459/46	95608	3730/47	96628
3287/48	16388	3460/46	95604	3731/47	96613
3288/46	101910	3463/46	95604	3732/47	96618
3289/48	63779	3465/46	95608	3733/47	96803
3290/48	78995	3466/46	95603	3734/47	96791
3291/45	91324	3488/47	95616	3735/47	96608
3292/45	91325	3497/45	91327	3736/47	96605
3292/48	80388	3501/47	95607	3737/47	96604
3294/48	80368	3514/47	110382	3738/47	101538
3295/46	95486	3515/47	110380	3739/47	102447
3296/47	58256	3517/47	110386	3740/47	96614
3297/47	95544	3518/45	91328	3741/45	91246
3298/47	104991	3519/48 Abs	95899 S	3741/47	96611
3299/47	95612	3520/49	100769	3742/47	96597
3301/46	95603	3521/47	95608	3743/47	102257
3304/47	95624	3523/48	81099 S2	3744/47	96589
3305/46	95622	3528/48	101285	3745/47	98172
3309/47	110363	3532/47	95600	3746/47	96798
3310/46	95607	3532/48	110385	3747/47	96786
3312/47	107502	3534/48	110203	3748/49 Abs	102257 S
3316/46	95600	3535/48	110204	3749/47	101537
3320/46	103306	3536/47	95624	3750/47	96794
3320/46	13306	3539/47	103861	3751/47	180783
3322/46	95547	3541/48	100076	3752/47	96600
3329/45	91326	3547/47	102428	3754/47	96588
3333/46	95603	3548/47	103248	3755/47	102096
3336/46	95598	3558/48	98636	3757/47	96591
3338/46	95598	3566/48	103294	3758/47	96796
3340/48 Abs	17669 S	3583/47	95167	3759/47	96800
3341/48 Abs	17669 S	3585/48	110367	3760/47	96792
3345/48 Abs	17669 S	3617/46	91329	3761/47	96802
3348/47	95494	3618/47	91330	3762/47	96788
3350/48	103324	3619/47	91331	3763/47	96589
3351/48 F 1-309	104172	3620/47	100838	3764/47	96602
3351/48 F 410-640	104172	3621/47	91332	3765/47	96509
3351/48 F 650-738	104172	3622/47	91333	3767/47	96601
3353/46	95603	3625/47	91334	3768/47	102097
3356/46	95600	3626/47	91335	3769/47	102098
3358/46	95622	3627/47	91336	3770/47	102074
3360/47	95619	3628/47	91337	3771/47	100341
3362/46	95612	3635/47	95164	3772/47	102258
3362/47 F 4496-4518	95612	3653/47	96606	3773/47	102066
3362/47 F 4519-4534	95612	3661/47	103877	3774/47	100782
3363/47	95612	3677/47	102370	3775/47	102099
3364/47	95612	3678/48	97499	3776/45	91353
3368/46	95607	3679/48 Abs	97511 S	3776/47	100399
3368/47	95619	3680/48	97510	3779/47	102075
3369/46	95607	3682/48	97488	3780/47	102101
3369/47	95619	3684/48	102661	3781/45	98558
3370/46	95607	3685/47	97880	3781/47	102102
3370/47	95612	3685/48	103326	3781/48	98558
3371/47	95619	3686/48	103327	3782/47	100972
3372/47	95619	3687/48	103328	3783/47	100942
3374/47	95622	3688/45	91338	3784/47	110400
3375/46	95607	3691/48	100840	3786/47	110415
3376/46	95607	3693/47	99465	3787/47	110416
3377/46	95607	3705/45	91339	3788/47	102259
3379/47	95622	3705/47	91340	3789/47	102260
3381/47	95622	3713/47	93083	3790/47	110225
3382/47	95622	3714/47	91341	3791/47	110226
3388/46	95603	3715/47	91342	3792/47	102103
3399/46	95612	3716/47	91343	3793/47	100960
3400/46	103860	3717/45	91344	3794/47	100959
3410/46	95609	3717/47	91345	3795/47	100961
3412/46	95600	3718/47 T	96787	3796/47	110401
3414/47	95616	3719/47	102095	3797/47	110227
3415/47	95616	3720/47	100050	3798/47	100340 S
3425/48	99844	3721/47	102077	3799/47	100968
3437/46	95606	3722/47	102078	3800/47	102261
3440/46	95602	3723/47	102065	3801/47	96838
3444/46	95547	3724/47	102079	3802/47	96843
3446/46	95609	3725/47	96789	3803/47	102448
3447/46	95602	3726/47	96795	3804/45	91347

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<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>	
3804/47	96833	3883/47	102481	3961/47	100601	4174/47	91349
3805/47	96830	3884/47	102482	3962/47	100600	4182/47	100779
3806/47	96826	3885/47	102483	3963/47	100597	4185/47	95517
3807/47	100973	3886/47	102484	3964/47	100594	4190/47	95578
3808/47	96812	3887/47	102485	3965/47	100593	4191/47	95487
3809/47	96327	3888/47	96829	3966/47	100592	4192/47	95170
3810/47	96858	3889/47	96825	3967/47	100590	4202/47	95493
3811/47	96862	3890/47	96842	3968/47	100591	4205/45	91350
3812/47	96850	3891/47	96841	3969/47	100589	4207/47	74629
3813/47	96856	3892/47	96844	3970/47	100588	4210/47	102108
3816/47	96861	3893/47	96836	3971/47	103305	4224/47	102109
3817/47	102104	3894/47	96835	3972/47	101536	4227/47	102375
3818/47	95116	3895/47	96832	3973/47	100579	4263/45 LD	90676
3819/47	96859	3896/47	110404	3974/47	100578	4279/47	95490
3820/47	102449	3897/47	100332	3975/47	100577	4330/45	91351
3821/47	102450	3898/47	100057	3976/47	100576	4344/45	91352
3822/47	102451	3899/47	96820	3977/47	100575	4357/47	95489
3823/47	102452	3900/47	101540	3978/47	100574	4358/47	95485
3824/47	102453	3901/47	100970	3979/47	100443	4372/45	91354
3825/47	102454	3902/47	100969	3980/47	100454	4372/45 Pt 3	92518
3826/47	100333	3903/47	100943	3981/47	100455	4384/47	102376
3827/47	110024	3904/47	100948	3982/47	100456	4385/47	95485
3828/47	102105	3905/47	110405	3983/47	100448	4388/47	95491
3829/47	102106	3906/47	100947	3984/47	100958	4389/47	102067
3830/47 F	99933	3907/47	100946	3985/47	100457	4395/47	95483
3831/47	102107	3909/47	100945	3986/47	100444	4401/47	102377
3832/47	100957	3910/47	96863	3987/47	100445	4407/47	101096
3833/47	100334	3911/47	110406	3988/47	100446	4408/47	101101
3834/47	102455	3913/47	102572	3989/47	110393	4409/45	91355
3835/47	100336	3914/47	100953	3990/47	100449	4410/47	102263
3836/47	110402	3915/47	100952	3991/47	100447	4411/47	102378
3837/47	100049	3916/47	100954	3992/47	100453	4413/45	91356
3838/47	100048	3917/47	100468	3993/47	100442	4445/45	91357
3839/47	100337	3918/47	100650	3994/47	100441	4482/45	91358
3840/47	100338	3920/47	100474	3995/47	100440	4488/47	101400
3841/47	102429	3921/47	100473	3996/47	100439	4498/47	91359
3842/47	102456	3922/47	100467	3997/47	100452	4499/47	91360
3843/47	102457	3923/47	100654	3998/47	100438	4508/47	100839
3844/47	102458	3924/45	91348	3999/47	100437	4514/47	95495
3845/47	102459	3924/47	100472	4000/47	100451	4515/47	100558
3846/47	102460	3925/47	96821	4001/47	100436	4546/47	12756
3847/47	102461	3926/47	100466	4002/47	100649	4636/47	100338
3848/47	102462	3927/47	100471	4003/47	100647	4637/47	102210
3849/47	102463	3928/47	100470	4004/47	96817	4638/47	102264
3850/47	102404	3929/47	100465	4005/47	100450	4639/47	102662
3852/47	102465	3930/47	100469	4023/47	96131	4669/47	102436
3853/47	102466	3931/47	100464	4024/47	95135	4670/47	100330
3854/47	102371	3932/47	100463	4026/47	95186	4682/47	102068
3855/47	102467	3933/47	100058	4028/47	96174	4683/47	102265
3856/47	102465	3934/47	100462	4029/47	95112	4684/47	102437
3857/47	102469	3935/47	100461	4033/47	95132	4688/47	102069
3858/47	102470	3936/47	100460	4034/47	95498	4689/47	102266
3859/47	102471	3937/47	100459	4035/47	95121	4711/47	96840
3860/47	102472	3938/47	100646	4043/47	14747	4727/47	100061
3861/47	100631	3939/47	100645	4061/47	95117	4729/48	95218
3862/47	100630	3940/47	100644	4067/47	102373	4730/47	87906 S
3863/47	100653	3941/47	100643	4069/47	102374	4731/47	100315
3864/47	100652	3942/47	100642	4073/47	96130	4732/47	100317
3865/47	102473	3943/47	100641	4074/47	96123	4733/47	98203
3866/47	102474	3944/47	100640	4076/47	103752	4734/47	98202
3867/47	102475	3945/47	100610	4077/47	103753	4735/47	102438
3868/47	102476	3946/47	100609	4078/47	103754	4742/47	102070
3869/47	102477	3947/47	100608	4079/47	103755	4749/47	110384
3870/47	102430	3948/47	100607	4080/47	96587	4755/47	99925
3871/47	102431	3949/47	95589	4081/47	95582	4766/47	110205
3872/47	102432	3950/47	100606	4082/47	103756	4772/47	96831
3873/47	102433	3951/47	100059	4083/47	103757	4773/47 Abs	18218 S
3874/47	102434	3952/47	100595	4084/47	103758	4774/47	96839
3875/47	102435	3953/47	100605	4085/47	95488	4776/45	91361
3876/47	96818	3954/47	95185	4087/47	95180	4778/47 Abs	96129 S
3877/47	96819	3955/47	100604	4118/47	95496	4780/47	96049
3878/47	102478	3956/47	100603	4130/47	95128	4781/47	96041
3879/47	102479	3957/47	100596	4132/47	95129	4782/47	96822
3880/47	100651	3958/47	100602	4156/47	96109	4783/47	95171
3881/47	102480	3959/47	100599	4168/47	102262	4821/47	95251
3882/47	96115	3960/47	100596	4171/47	95169	4822/47	100256

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<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>		<u>Micro BIOS FD</u>	
4824/47	100965	5160/45	91390	5570/47	101734
4828/47	100964	5162/45	91391	5577/47	101283
4832/47	100962	5164/47	103297	5579/45	91417
4837/47	100966	5180/47 F 1-650	102272	5584/45	95546
4838/47	101526	5180/47 F 651-1300	102273	5584/47	101043
4842/47	100257	5180/47 F 1301-1614	102274	5598/47	101518
4847/47	101279	5180/47 Pt 1 Reel 1	102270	5600/47	104188
4849/47	100255	5180/47 Pt 1 Reel 2	102271	5605/47	103100
4854/45	91362	5181/45	91392	5608/47	104169
4855/47	101280	5187/47	91487	5609/47	100816
4858/47	96816	5188/47	91488	5611/47	101519
4859/47	102267	5189/47	95356	5612/47	101733
4867/47	102254	5190/47	95354	5613/47	101284
4868/47	100067	5233/47-348/48	93062	5615/47	104170
4873/47	101281	5239/45	91393	5617/47	101328
4874/47	102268	5245/47	90948 S2	5619/47	104171
4875/47	25548 S15	5248/47	102663	5683/45	91418
4889/47	103307	5251/45	91394	5687/45	106835
4917/47	100253	5254/45	91395	5693/46	92517
4918/45	91363	5259/45 Pt 1-2	91396	5696/46	92517
4926/47	105462	5261/45	91397	5719/45	91419
4935/47	96815	5263/47	101748	5721/45	91420
4941/47	100836	5264/47	101736	5727/45	91421
4943/47	91369	5265/47	101737	5732/45	91422
4944/47	91367	5268/47	96846	5735	91423
4945/47	91370	5272/45	92516	5742/45	91424
4946/47	91372	5274/45	91398	5744/45	91425
4947/47	91373	5277/45	91409	5747/45	91436
4948/47	91371	5284/47	101580		
4949/47	91374	5293/47	101044		
4950/47	91375	5295/47	101525	<u>Micro BIOS FD CRB</u>	
4951/47	91376	5298/45	91410	83	74226
4975/45	91365	5299/45	91411		
4975a/45	91364	5306/47	101015		
4978/47	100252	5310/47	95147	<u>Micro BIOS FDX</u>	
4979/47	93007	5335/47 Abs	37617 S	2	74918
4997/45	91366	5336/47	101530	4	74989
5001/47	100251	5340/47	98933	5	74981
5013A/47	100314	5357/47	101275	6	74962
5030/47	106767	5385/45	95546	7	74931
5034/47	102227	5386/47	103099	13	74972
5042/45	91377	5388/47	98931	14	74967
5044/45	91378	5389/47	98932	15	74964
5051/47	100313	5391/47	110035	16	74956
5052/47	25548 S17	5406/45	91412	19	70060 S
5054/45	91379	5421/47	98928	20	70060 S
5054/47	100312	5422/47	104126	21	73545 S2
5055/45	91380	5428/47	101000	22	74114 S
5056/45	91381	5429/45	91413	23	74114 S
5056/47	25548 S19	5430/47	102399	25	74078 S
5057/45	91382	5434/47	101282	26	74078 S
5058/47	100311	5437/47	100824	27	74405 S
5060/47	100310	5438/47	95110	28	74831 S
5065/46	91383	5447/47	101045	29	52381 S
5067/45 Pt 1	91399	5450/47	101276	30	73501 S
5067/45 Pt 2	91400	5451/47	104168	31	73635 S
5067/45 Pt 3	91401	5452/47	98927	32	73698 S
5074/45 Pt 1-5	91384	5456/47	103876	33	74098 S
5075/45	91388	5458/47	101747	34	73688 S
5082/47	100309	5459/47	100819	35	74091 S
5087/45	95546	5463/47	104187	36	73385 S2
5087/47	36622 T	5464/47	101735	37	74648 S
5104/45	91386	5465/47	100926	38	73384 S
5105/47	100661	5466/47	101746	39	74314 S
5106/47	102885	5468/47	100818	40	74915 S
5109/47	87380 S	5472/47	101277	41	73701 S2
5110/47	98149	5475/47	101749	42	73079 S
5118/47	103813	5482/45	91415	43	73018 S
5119/47	87879 S	5484/47	91414	44	73025 S2
5120/47	87879 S2	5500/47 Abs	1581 S	45	73075 S2
5128/47	100648	5502/47 Abs	1583 S	46	73078 S2
5130/47	101342	5520/47 Abs	2175 S	47	73696 S
5131/47	103330	5555/47	100817	48	32295 S
5132/45	91387	5561/47	101278	49	73597 S
5151/45	91394	5564/47	98929	50	55987 S
5158/45	91389	5565/45	91416	51	73173 S2

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<u>Micro BIOS FDX</u>		<u>Micro BIOS FDX</u>		<u>Micro BIOS FDX</u>		<u>Micro BIOS FDX</u>	
52	74333 S	131 Abs	74799 S	207	70212 S2	369 Abs	73722 S2
53	82031 S	132 Abs	73669 S2	208 Abs	70191 S2	370 Abs	74339 S
54	73539 S	133 Abs	73094 S	209 Abs	73642 S2	371 Abs	82033 S
55	70366 S	134 Abs	73095 S	210	73432 S2	372 Abs	82030 S
57	82053 S	135 Abs	73033 S	211	73415 S2	373 Abs	27806 S2
58	73966 S	136 Abs	73124 S	212	53110 S	374 Abs	73537 S
59	73930 S	137 Abs	73757 S2	213 Abs	73716 S2	375 Abs	73740 S2
61	73023 S2	138 Abs	73575 S2	214 Abs	74987 S	376	4684 S
62	74374 S	139 Abs	70151 S2	215 Abs	70152 S2	377 Abs	74096 S
63	74280 S	140 Abs	73378 S2	216 Abs	73945 S	378 Abs	73441 S2
64	74950 S	141 Abs	73026 S	217	70165 S2	379 Abs	73521 S
65	82188 S	142 Abs	70186 S	218 Abs	74586 S	380 Abs	70401 S2
66	74363 S	143 Abs	70352 S2	219	84419 S	381 Abs	74933 S
67	73592 S	144 Abs	70163 S2	219	84412 S	382 Abs	74086 S
68	73020 S2	145 Abs	70217 S2	219	84410 S	383 Abs	73439 S
69	70161 S2	146	73102 S2	220	74807 S	384 Abs	74600 S
70	70022 S2	147 Abs	73607 S2	221 Abs	70350 S2	385 Abs	74993 S
71	70417 S2	148 Abs	73430 S	222 Abs	55974 S	386 Abs	70353 S2
72	73489 S2	149 Abs	74738 S	223	70209 S	387 Abs	70416 S2
73	74939 S	150 Abs	70418 S2	224 Abs	74352 S	388 Abs	73418 S
74	70027 S2	151 Abs	73099 S	225 Abs	73442 S	389 Abs	74079 S
75	74032 S	152 Abs	73073 S	226 Abs	73564 S2	390 Abs	73746 S2
76	73499 S	153 Abs	73074 S	227	70364 S	391 Abs	74997 S
77	73753 S2	154 Abs	73100 S	228	73686 S2	392 Abs	82048 S
78	74881 S	155	73123 S	229	70368 S2	393 Abs	70123 S
79	74879 S	156	74732 S	230	73365 S2	394 Abs	74663 S
80	74362 S	157 Abs	74394 S	231	70365 S	395 Abs	74370 S
81	74052 S	158	74752 S	232 Abs	70154 S2	396 Abs	74141 S
82 Abs	74783 S	159	70393 S2	233 Abs	73680 S2	397	82144 S
83	74796 S	160	73525 S2	234 Abs	73574 S2	398 Abs	74712 S
84	74887 S	161	73048 S	235 Abs	73700 S2	399 Abs	74679 S
85	74396 S	162 Abs	70159 S2	236 Abs	74966 S	400 Abs	74820 S
86	74715 S	163 Abs	70122 S2	237 Abs	70053 S2	401 Abs	74035 S
88	82036 S	164	73586	238 Abs	70258 S2	402 Abs	74884 S
89	74184 S	165	70059 S2	239 Abs	70153 S2	403 Abs	74810 S
90	74260 S	166	70063 S2	240 Abs	84814 S	404 Abs	74412 S
91	74185 S	167	70214 S2	241 Abs	73505 S2	405 Abs	73540 S
92	74243 S	168	73750 S2	242 Abs	74071 S	406 Abs	74042 S
93	74245 S	169	70215 S	243 Abs	55979 S	407 Abs	74949 S
94 Abs	73426 S2	170	73016 S2	244 Abs	70162 S2	408 Abs	82153 S
95	82187 S	171 Abs	73019 S	245 Abs	73627 S	409 Abs	73964 S
96 Abs	74893 S	172 Abs	73021 S	246 Abs	70494 S2	410 Abs	53773 S
97 Abs	74273 S	173	73022 S	247 Abs	25782 S	411 Abs	74579 S
98	74806 S	174	73024 S	248 Abs	74897 S	412 Abs	74803 S
99	73526 S2	175 Abs	73092 S	249	70367 S2	413 Abs	73629 S2
100 Abs	74279 S	176 Abs	73096 S	250 Abs	73613 S	414 Abs	74069 S
101 Abs	73380 S	177 Abs	73566 S2	251 Abs	13097 S2	415 Abs	73443 S
102	73440 S2	178 Abs	73076 S	252 Abs	83064 S	416 Abs	73517 S2
103	70029 S2	179 Abs	73077 S	253	84857 S	417 Abs	73321 S
104 Abs	73486 S2	180 Abs	73726 S2	254	73969 S	418 Abs	82166 S
105 Abs	70023 S2	181 Abs	82069 S	255	74095 S	419 Abs	74021 S
106 Abs	44986 S	182 Abs	82069 S	256	74093 S	420 Abs	74720 S
107 Abs	70025 S2	183 Abs	73634 S	264	84726	421 Abs	73982 S
108 Abs	70037 S2	184 Abs	73453 S2	279	84717	422 Abs	74721 S
109 Abs	55975 S	185 Abs	73416 S	281	73990	423 Abs	73395 S
110 Abs	74285 S	186 Abs	84436 S	291	84403	424 Abs	73315 S2
111 Abs	74782 S	187 Abs	84436 S	292	82131	425 Abs	73732 S2
112 Abs	74749 S	188 Abs	84436 S	293	84209	426 Abs	73278 S2
113 Abs	70054 S2	189 Abs	84436 S	351 Abs	73602 S2	427 Abs	73636 S
114 Abs	70038 S2	190	73560 S	352 Abs	70042 S2	428 Abs	73697 S2
115 Abs	73431 S2	191 Abs	74293 S	353 Abs	82037 S	429 Abs	74596 S
116 Abs	70040 S2	192	73731 S2	354 Abs	82062 S	430 Abs	74213 S
117 Abs	70260 S2	193 Abs	74264 S	355 Abs	74908 S	431 Abs	73547 S2
118 Abs	73668 S2	194 Abs	74254 S	356 Abs	74812 S	432 Abs	73010 S
119 Abs	74148 S	195 Abs	70386 S	357 Abs	74633 S	433 Abs	74378 S
120 Abs	70032 S2	196 Abs	70442 S	358 Abs	74678 S	433 Abs	74383 S
121 Abs	74994 S	197	74156 S	359 Abs	73857 S2	434 Abs	73009 S
122 Abs	70021 S2	198 Abs	70449 S2	360 Abs	73928 S	435 Abs	73717 S2
123 Abs	70028 S2	199 Abs	73687 S2	361 Abs	74039 S	436 Abs	82063 S
124 Abs	70419 S2	200 Abs	73663 S	362 Abs	84817 S	437 Abs	74982 S
125 Abs	74905 S	201 Abs	74162 S	363 Abs	73989 S2	438 Abs	73011 S
126 Abs	74694 S	202 Abs	73905 S	364 Abs	70031 S2	439 Abs	74730 S
127 Abs	70395 S2	203	74103 S	365 Abs	82144 S	440	82022
128 Abs	74764 S	204	74953 S	366 Abs	73756 S2	441 Abs	73001 S
129 Abs	73091 S	205	70024 S2	367	74404 S	442 Abs	43006 S
130 Abs	74479 S	206	74613 S	368 Abs	70018 S2	443 Abs	74655 S

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<u>Micro BIOS FDX</u>		<u>Micro BIOS FDX</u>		<u>Micro BIOS FDX</u>	
444 Abs	73048 S	522	73579 S2	625	74959
445 Abs	73012 S	523 Abs	73350 S2	705	74965
446 Abs	73013 S	524 Abs	70429 S2	707	74961
447 Abs	70039 S2	525 Abs	74875 S	713	82011
448 Abs	73723 S	526 Abs	82161 S	714	74983
449 Abs	74590 S	527 Abs	74389 S	715	74992
450 Abs	70041 S2	528 Abs	74976 S	716	82006
451 Abs	70030 S2	529 Abs	74073 S	719	82016
453 Abs	70261 S2	530	73422 S	725	82035
454	73313 S2	531	82019 S	726	82060
455 Abs	70263 S2	532 Abs	70403 S2	739	82141
456 Abs	70262 S2	533 Abs	73940 S	747	82009
457 Abs	74647 S	534 Abs	44696 S	753	82008
458 Abs	74903 S	535 Abs	74153 S	754	82173
459 Abs	73007 S	536	74984 S	755	82142
460 Abs	74008 S	537 Abs	74754 S	756	82155
461 Abs	74775 S	538	70219 S2	759	82178
462 Abs	74584 S	539	70351 S2	765	74995
463 Abs	70264 S2	540	70493 S2	767	82159
464 Abs	74942 S	541	74723 S	770	82005
465	74282 S	542 Abs	82054 S2	771	82065
466 Abs	74009 S	543	82000	772	74998
467 Abs	82164 S	544	70425 S2	774	82026
468 Abs	74925 S	545	70305 S2	775	84767
469 Abs	70372 S	546 Abs	74203 S	786	74955
470	73933 S	547 Abs	73496 S2	787	84721
471 Abs	74793 S	548 Abs	70399 S2	798	82052
472 Abs	73603 S	549	74028 S	801	82029
473	70446 S2	550	70421 S2	803	82045
474 Abs	74166 S	551	74769 S	804	82181
475 Abs	82055 S	552	73824 S	806	84825
476 Abs	15789 S	553	73479 S2	810	82158
477 Abs	74902 S	554 Abs	74705 S	811	82015
478 Abs	82046 S	555 Abs	74702 S	812	82032
479	70026 S2	556	74890 S	813	82057
480 Abs	73934 S	557 Abs	74029 S	816	84973
481 Abs	73730 S2	558	74674 S	817	84955
482 Abs	82061 S	559	70338 S2	822	74971
483 Abs	74060 S	560	73694 S	829	82018
484 Abs	73658 S2	561	73648 S2	832	74624
485 Abs	70241 S	562	73594 S2	834	74980
486 Abs	74609 S	563	74757 S	835	74988
487	82059 S	564	74777 S	836	82043
488	74295 S	565 Abs	74759 S	837	82027
489 Abs	74130 S	566	74765 S	838	84619
490 Abs	74607 S	567 Abs	74460 S	844	74951
491 Abs	82185 S	568	73718 S2	847	74958
492	73548	570	70203 S	853	74976
493 Abs	74037 S	571	4680 S	857	73910
494 Abs	74165 S	574 Abs	74784 S	862	84401
495 Abs	73691 S	575 Abs	74120 S	863	82189
496 Abs	74001 S	576	70205 S	867	74979
497	84941 S	577	70156 S	872	82025
498 Abs	74977 S	579	70308 S2	873	83477
499	82013 S	580 Abs	74382 S	877	82165
500	82163 S	581 Abs	70310 S2	878	84316
501 Abs	74180 S	582 Abs	74913 S	881	82003
502	74254 S	584	73664 S	883	82004
503	82002 S	585 Abs	73860 S2	886	82089
504	74013 S	586 Abs	74112 S	888	82109
505 Abs	4673 S	587	70211 S2	889	82177
507	74463 S	588 Abs	70392 S2	891	82171
508 Abs	70415 S2	589 Abs	74276 S	893	84192
509	73924 S	590 Abs	74450 S	894	82067
510 Abs	74608 S	591 Abs	74004 S	895	74969
511 Abs	74132 S	593 Abs	70422 S2	897	82049
512 Abs	70357 S2	594 Abs	12277 S2		
513	82010 S	595 Abs	74300 S		
514 Abs	74991 S	596 Abs	74512 S		
515	74877 S	597	74446	<u>Micro BIOS FR</u>	
516 Abs	74776 S	602	82038	278-1	34009 S
517 Abs	74081 S	611	82020	1057-1	78203 S
518	102712	612	84799	1107	90234
519 Abs	82039 S	615	74974		
520 Abs	70185 S2	623	82073	<u>Micro BIOS GBI</u>	
521	73498 S2	624	70488	1951/10	90036

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<u>Micro BIOS GBI</u>		<u>Micro BIOS HEC</u>		<u>Micro BIOS HEC</u>	
2441	91344	969	90330	10151	90414
2449	91318	970-970A	90334	10152	90416
2892	90337	972	90334	10153	90415
3031A	90200	979	90332	10154	90416
3286 F 1-819	91322	980	90326	10155	90416
3286 F 1-2406	91321	981	90629	10157	90419
3515	90126	997	90328	10159	90420
3965	90200	1034-1035	90342	10163	110180
3996	90796	1077	90311	10164	90422
4259	90200	1116	110399	10165	90423
4505	90070	1135	90338	10172	110200
4505	90071	1199	90339	10180	90418
4505	90072	1264	90344	10181	90417
4505	90073	1446/46	90447	10182	82231
4505	90074	2446	90954	10183	110198
4505	90075	2456	90953	10191	110181
SS/991-G/25	90100	2462	90952	10192	90421
		2463/64	90955	10194	105407
		2528	51024	10196	110199
		2578	91031	10198	110178
<u>Micro BIOS HEC</u>		2620	91034	10226	90436
42	90288	2623	91034	10228 Pt 1 & 2	90434
47	90284	2659	91041	10230-10231	90433
129	90335	3532	91173	10234	90431
137	90315	3644	91185	10235	90440
186	101930	3648	91178	10236	90442
197	90815	3703	90324	10237	90436
219-224	90300	3704	90352	10238	90445
226	90300	3705	90362	10338	110183
503	90285	3706-3707	90263	10343	90430
509	90280	3708	103818	10353	90762
510	90281	3727	90956	10354	90451
511	90282	3728	90307	10355	90449
512	90483	3754	90350	10356	90451
539	90283	3755	90627	10361/1-4	90455
542	90291	3756	90619	10365	90457
545	90283	3757	90617	10366	90459
547	90283	3758	90365	10367	90460
556	90271	3760-3761	90272	10369	90477
561	90286	3762	90270	10371	90763
562	90287	3763	90266	10372	90462
567	90314	3764	90320	10373	90462
577	90317	3766-3770	90364	10376	90466
580	90813	3771	90348	10377	90467
587	90312	3772	90346	10379	90470
607	90289	3773	110054	10380	90472
612	90290	3777	90359	10381	90474
613	90906	3778-3779	90263 S	10413	105633
614	90296	3780	110054	10563	105737
620	90269	3781	110054	10616	101931
621	90297	3782	90263	10653	90804
628	90304	3783-3784	90366	10680	90807
629	90298	3785-3786	90262	10705	90947
630-631	90304	3806	90208	10706	90950
812-817	90329	5108	90301	10737	90949
819	90329	5202	90319	10738	90948
822	90329	5459	90632	10739	90951
827-829	90333	10010 F 1-27	90299	10759	90946
835	90313	10010 F 39-62	90410	10761	101103
837	90325	10012	90306	10842	105736
847	90321	10013	90429	10866	91187
851-852	90321	10014	90326	10879	91214
855-856	90316	10015	90426	11004	100050
857	90295	10021	90409	11005	102077
859	90322	10022a	90511	11006	102078
860	90323	10022b	90513	11007	102065
868-871	90327	10038	90305	11008	102079
921-923	90334	10039	90303	11018	96588
927	90334	10041	90302	11020	96069
930	90334	10082	90411	11023	96613
933	90334	10083-10085	90412	11028	96588
935-937	90334	10086	90425	11034	96597
938	90268	10087-10088	90424	11035	96588
940	90334	10089-10092	90413	11036	96803
942	90334	10133	90318	11039	101538
956	90334	10137-10138	90427	11040	96600
964	90334				

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Micro BIOS HEC		Micro BIOS HEC		Micro BIOS HEC		Micro BIOS HEC	
11044	96600	11154	100953	11257	102467	11350	100969
11045	101537	11155	100960	11258	100530	11351	110405
11047	101537	11156	100959	11259	100530	11352	101536
11050	96604	11157	96838	11260	102469	11353	110405
11054	96588	11158	102372	11261	100530	11354	102485
11055	102447	11159	100058	11262	102470	11355	100947
11056	101538	11161	110401	11263	96842	11356	100946
11057	100058	11162	110227	11264	102471	11357	102372
11061	96588	11164	100968	11265	102472	11358	100459
11063	96597	11165	100953	11266	100531	11360	100945
11070	100058	11166	102261	11267	100530	11362	102485
11072	102257	11167	95116	11268	100651	11363	102372
11073	101537	11168	96838	11269	102474	11364	100472
11075	100783	11170	102448	11270	100647	11365	110406
11076	96600	11174	100973	11271	100653	11366	100954
11078	100646	11175	96812	11272	102474	11367	100944
11079	96606	11177	102372	11273	100578	11368	100578
11081	102096	11180	102372	11274	102430	11369	100954
11083	96591	11181	100058	11275	102430	11370	100650
11084	96601	11183	95115	11276	100652	11371	100468
11085	96796	11184	102455	11277	100578	11373	100474
11093	96596	11186	102455	11278	102473	11374	100473
11095	102066	11190	102372	11279	102474	11376	100641
11096	102097	11193	102449	11280	102475	11377	100654
11097	102104	11194	100954	11281	102476	11378	100469
11098	95116	11195	100058	11282	102477	11379	100641
11099	100340	11196	102450	11283	102430	11380	100472
11100	102259	11197	102451	11284	110405	11382	100466
11101	102259	11198	102452	11285	100578	11383	100471
11102	102098	11199	102453	11286	102431	11384	100461
11103	102074	11200	102454	11287	102432	11385	100071
11104	100341	11203	110024	11288	102433	11386	100470
11105	100341	11204	102105	11289	102434	11387	100460
11106	102258	11205	110024	11290	100943	11388	100465
11107	102259	11208	102106	11291	102435	11390	100469
11109	95116	11209	102104	11295	102478	11392	100464
11110	95116	11210	102457	11296	102479	11393	100463
11111	102066	11211	102455	11297	100952	11394	100641
11112	100782	11212	102455	11298	102480	11395	100058
11113	102259	11214	102107	11299	110405	11396	102449
11114	102099	11216	110024	11300	100578	11397	100462
11115	102099	11217	100943	11301	100578	11398	100461
11118	102100	11219	102457	11302	110405	11399	100460
11119	102103	11220/11224	100334	11303	95115	11400	101536
11120	96817	11221	110402	11304	102481	11401	100459
11121	100058	11222	102455	11305	102482	11402	100646
11122	102075	11223	100058	11306	102483	11403	100455
11123	100058	11225	102455	11307	102484	11404	100645
11124	102101	11226	100336	11308	100592	11405	101536
11125	102259	11227	110402	11310	100467	11406	101536
11126	102102	11228	100049	11312	110405	11408	100644
11127	102260	11230	100654	11314	96842	11409	100643
11128	102102	11233	102429	11315	110405	11410	100642
11129	100972	11234	102456	11318	100450	11411	100641
11130	100058	11235	102457	11319	110405	11412	100640
11131	102103	11236	102371	11322	100578	11413	100610
11132	100942	11237	102458	11323	100943	11414	100609
11134	110400	11238	102468	11324	100952	11415	100598
11135	102103	11239	102480	11325	100468	11416	100598
11136	110415	11240	102459	11327	100468	11417	101536
11137	110416	11241	102460	11328	100969	11420	100608
11138	110226	11242	102461	11331	96832	11421	100059
11139	95116	11243	102462	11334	100969	11422	100598
11140	102259	11244	102463	11335	110404	11423	100598
11141	102260	11245	102464	11336	102485	11425	100607
11142	102103	11246	110403	11337	110405	11426	100059
11143	100058	11247	110404	11338	100057	11428	100606
11144	110225	11248	102465	11340	101540	11429	100059
11145	95116	11249	102466	11341	102485	11430	100598
11146	100058	11250	100530	11342	100970	11431	101536
11147	100058	11251	102468	11343	100578	11432	100059
11148	110226	11252	96842	11344	102485	11434	100605
11150	102103	11253	96842	11345	100471	11435	100595
11151	100058	11254	100530	11346	100578	11440	100604
11152	100058	11255	100530	11348	100943	11441	100603
11153	100959	11256	102478	11349	100948	11442	100596

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro BIOS HEC</u>		<u>Micro BIOS HEC</u>		<u>Micro BIOS ORR</u>	
11443	100602	12090	25548 S15	27/49 Abs	13438 S
11444	100599	12099	101281	29/49 Abs	13436 S
11445	100598	12100	102268	30/49 Abs	15937 S
11446	100601	12107	101281	31/49 Abs	15927 S
11447	100600	12110	100253	32/49 Abs	15929 S
11448	100597	12121	105462	33/49 Abs	15922 S
11449	100594	12170	106767	34/49 Abs	15931 S
11450	100593	12186	100385	35/49 Abs	15924 S
11451	100592	12203	25548 S17	36/49 Abs	15921 S
11452	100589	12223	102267	37/49 Abs	15917 S
11453	100590	12236	102384	38/49 Abs	15939 S
11454	100591	12252	103090	39/49 Abs	15914 S
11456	100588	12281	103091	40/49 Abs	57082 S
11457	103305	12283	25548 S27	41/49 Abs	57083 S
11458	100579	12284	103091	42/49 Abs	63564 S
11459	101536	12285	98954	43/49 Abs	25370 S
11460	100578	12287	103091	44/49 Abs	25371 S
11461	100577	12293	103092	45/49 Abs	25372 S
11462	100576	12297	100314	46/49 Abs	25374 S
11464	100575	12302	25548 S25	47/49 Abs	25375 S
11465	100574	12307	103882	49/49 Abs	24959 S
11466	100443	12317	25548 S5	50/49 Abs	96197 S
11467	100454	12323	79180 S3	51/49 Abs	96364 S
11472	100456	12325	25548 S7	52/49 Abs	96365 S
11473	100448	12330	25548 S31	53/49 Abs	78712 S
11474	100458	12337	25548 S31	54/49 Abs	81814 S
11475	100457	12341	25538 S9	55/49 Abs	80823 S
11476	100556	12342	25548 S9	56/49 Abs	92079 S
11477	101644	12344	25548 S11	57/49 Abs	92078 S
11478	100444	12345	25548 S13	58/49 Abs	79506 S
11479	100445	12346	25548 S29	60/49 Abs	81801 S
11480	100446	12347	103277	61/49 Abs	86250 S
11481	110393	12349	110203	62/49 Abs	86251 S
11482	101544	12354	25548 S29	66/49 Abs	81654 S
11483	100449	12388(8511)	91228	68/49 Abs	81667 S
11485	100447	12398	25548 S29	70/49 Abs	85110 S
11487	101544	12643	110174	71/49 Abs	85112 S
11491	100453	13033	101933	72/49 Abs	85116 S
11492	100442	13091	110172	515/50	106071
11493	100441	13092	110182		
11495	100440	13094	110173		
11497	100439	13200	110176		
11499	100452	13201	110177	<u>Micro BIOS SO</u>	
11500	100438	13205	110202	138/47	74226
11501	100437	13717	101934	142/47	74202
11502	100451	13718	101935	146/47	74200
11503	100436	13724	14950	299/47	74201
11504	100649	13722	100433	374/47	82232
11554-11559	91216			389/47	74199
11560	91216			622/46	82231
11562	91216			1382/47	74426
11571a	91217	<u>Micro BIOS ORR</u>		1548/46	74573
11571e	91218	1/49 Abs	32151 S	1548/46 Sec C	82233
11660	100961	2/49 Abs	19765 S	1696/47	74387
11672	102076	3/49 Abs	62672 S	1779/47	74220
11693/4568	91219	4/49 Abs	22740 S	1780/47	74222
11792	91221	6/49 Abs	18826 S	1781/47	74386
11862(8228)	91229	7/49 Abs	18824 S	1793/47	74388
11900	101932	8/49 Abs	18825 S	1794/47	74225
11934	91226	9/49 Abs	19766 S	1801/47 Pt 1	74197
11935	91227	10/49 Abs	19767 S	1802/47 Pt 2	74198
11999	91225	11/49 Abs	19768 S	1829/47	74219
12012	100256	12/49 Abs	19769 S	3825/47	82236
12014	100965	13/49 Abs	19770 S		
12018	100964	14/49 Abs	31688 S		
12049	100255	15/49 Abs	22671 S	<u>Micro BRR</u>	
12057	100255	16/49 Abs	22641 S	2/51	104357
12061	25548 S15	17/49 Abs	22642 S	3/51	104358
12062	100255	18/49 Abs	22645 S	4/51	104359
12074	100254	19/49 Abs	22646 S	5/51	104360
12076	100254	20/49 Abs	22648 S	6/51	104361
12077	100254	21/49 Abs	22649 S	7/51	104789
12078	100254	22/49 Abs	13443 S	8/51	104790
12079	100254	23/49 Abs	13442 S	12/51	104791
12083	101280	24/49 Abs	13441 S	13/51	104792
12084	25548 S15	25/49 Abs	13440 S	15/51	104793
		26/49 Abs	13439 S		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro CIOS</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
2280	91396	A-17	70245	A-321	95620
		A-18	70246	A-322	95611
		A-19	73001	A-323	95545
<u>Micro CIOS DOC</u>		A-20	73002	A-324	95601
81	90156	A-21	73003	A-325	95543
93	90156	A-22	70247	A-326	95617
1477	90150	A-23	73536	A-327	95600
1478	90151	A-24	73849	A-328	95603
1481	90146	A-25	70248	A-329	95598
1481	90147	A-26	70249	A-330	95608
1481	90148	A-27	70250	A-331	95615
2078	90082	A-28	70251	A-332	95602
2078	90081	A-30	70253	A-333	95606
2167	90154	A-31	70254	A-334	95609
2247	90143	A-32	70255	A-335	95610
2247	90153	A-33	73941	A-337	95546
2734	90155	A-34	70256	A-338	95614
3031	90144	A-35	70257	A-339	95605
3520	90145	A-36	73484	A-340	95618
3896	90152	A-37	73485	A-341	95613
3896	90204	A-38	73719	A-342	95604
		A-39	73569	A-343	95544
		A-40	73943	A-344	95599
<u>Micro CIOS TRIP</u>		A-41	84200	A-345	95621
498(b)	90057	A-42	84198	A-346	95629
498(d)	90054	A-43	84195	A-347	82240
498(e)	90055	A-44	84201	A-348	95616
498(g)	90056	A-45	84199	A-349	82240
498(h)	90048	A-53	73942	A-349	95624
498(i)	90059	A-54	73939	A-350	95612
498(j)	90060	A-55	73927	A-351	95619
498(m)	90061	A-56	73926	A-352	95607
498(n)	90062	A-58	73931	A-353	95622
498(s)	90063	A-59	73924	A-354	82441
		A-60	73928	A-355	95625
<u>Micro DRPP SRE</u>		A-61	73940	A-356	95626
172/46	91222	A-62	73934	A-357	95540
AD-15/2/1263	91222	A-64	82164	A-358	93765
		A-65	73932	A-359	95627
		A-66	73930	A-360	95623
<u>Micro DSR SRE</u>		A-67	73936	AA-1	70508
AD-15/2/546	90292	A-72	73937	AA-2	70509
AD-15/2/658	90437	A-73	73935	AA-3	70510
AD-15/2/714	90602	A-75	73925	AA-40	70258
AD-15/2/714	90608	A-76	73929	AA-41	70259
AD-15/2/714	90610	A-77	73938	AA-42	70260
AD-15/2/750	90597	A-78	82159	AA-43	73486
SB-426	19965	A-79	73933	AA-44	70261
		A-80	82147	AA-45	70262
		A-81	82438	AA-46	70263
<u>Micro FIAT</u>		A-82	82442	AA-47	70264
7	74893 S	A-108	17688	AA-53	84113
13	74295	A-136	82227	AA-54	84139
95	74799 S	A-179	81689	AA-55	82380
135-CC	74148 S	A-216A	73566 S	AA-56	84140
150 F 3661-3675	32401	A-300-2EE (French)	82212	AA-57	84153
150 F 3995-4004	32487	A-301-2EE (French)	82212	AA-58	82386
174-AA	58447	A-302-2EE (French)	82213	AA-59	84149
204	66945	A-303-2EE (French)	82214	AA-60	82381
70174	70174 S	A-304-2EE (French)	82215	AA-61	82379
A-1	73825	A-305-2EE (French)	82216	AA-62	84119
A-2	73826	A-306-2EE (French)	82217	AA-63	55991
A-3	73827	A-307-2EE (French)	82218	AA-64	73570
A-4	73828	A-308-2EE (French)	82219	AA-65	84120
A-5 F	95088	A-309-2EE (French)	82220	AA-66	82383
A-7	84196	A-310-2EE (French)	82221	AA-67	82385
A-8	84197	A-311 (French)	82222	AA-68	70265
A-9	84206	A-312 (French)	82223	AA-69	82382
A-10	70239	A-313 (French)	82224	AA-70	82446
A-11	70240	A-314 (French)	82225	AA-71	70266
A-12	27806	A-315 (French)	82226	AA-72	82447
A-13	70241	A-316 (French)	82227	AA-73	82448
A-14	70242	A-317 (French)	82228	AA-74	82443
A-15	70243	A-318 (French)	82229	AA-75	84152
A-16	70244	A-319	95541	AA-76	84129
		A-320	95547	AA-77	70267

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<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
AA-78	70268	AA-155	73962	AA-237	73440	B-67	83278
AA-79	70269	AA-156	70293	AA-238	70366	B-68	83254
AA-80	84123	AA-157	55978	AA-239	73627	B-69	83321
AA-81	70270	AA-158	57002	AA-240	73945	B-70	83274
AA-82	70271	AA-159	73488	AA-242	73599	B-71	83290
AA-83	84162	AA-160	70294	AA-243	73949	B-72	83322
AA-84	84132	AA-163	55995	AA-244	73691	B-73	83245
AA-85	82437	AA-164	55994	AG-3	95192	B-74	83272
AA-86	84165	AA-166	55979	AX-156	73964	B-75	73322
AA-87	70272	AA-166	55980	AX-157	73965	B-76	83292
AA-88	70273	AA-167	70295	AX-158	73951	B-77	82210
AA-89	70274	AA-168	73489	AX-160	73950	B-78	84460
AA-90	70275	AA-169	73955	AX-161	73948	B-80	83285
AA-91	84168	AA-170	73953	B-1	84192	B-81	84459
AA-92	70276	AA-171	73277	B-2	73830	B-82	83338
AA-93	84121	AA-172	73946	B-3	73831	B-83	83340
AA-94	84166	AA-173	82303	B-4	27809-27899	B-84	83342
AA-95	84143	AA-174	80326	B-5	73490	B-85	84558
AA-96	84150	AA-175	55986	B-6	73832	B-86	83320
AA-97	82388	AA-176	55975	B-7	84205	B-87	83256
AA-98	70277	AA-177	73278	B-8	70296	B-88	83341
AA-99	70278	AA-178	73763	B-9	70297	B-89	83255
AA-101	82423	AA-179	73279	B-10	52375	B-90	84991
AA-102	70279	AA-180	73853	B-11	27808	B-92	84449
AA-103	70280	AA-181	73537	B-12	70513	B-93	84451
AA-104	70281	AA-182	73457	B-13	70514	B-94	84453
AA-105	82390	AA-183	73458	B-14	70298	B-95	84447
AA-106	82387	AA-184	73459	B-15	70299	B-96	84464
AA-107	82391	AA-185	73460	B-16	73199	B-97	84557
AA-108	70282	AA-186	73461	B-17	27800	B-98	83283
AA-109	84145	AA-187	73462	B-18	70300	B-99	83339
AA-110	82384	AA-188	73463	B-19	28081-28082	B-100	84470
AA-111	70283	AA-189	73464	B-20	73200	B-102	83249
AA-112	70284	AA-190	73465	B-21	73201	B-103	83275
AA-113	84126	AA-191	73280	B-22	73202	B-104	83369
AA-114	84124	AA-192	73281	B-23	73203	B-106	83277
AA-115	55997	AA-193	70442	B-27	70301	B-107	83281
AA-116	73515	AA-194	73438	B-28	70302	B-108	83267
AA-117	73487	AA-195	73466	B-29	70303	B-109	83243
AA-118	73967	AA-196	73467	B-30	70304	B-110	84937
AA-119	55970	AA-197	73571	B-31	70305	B-111	84457
AA-120	70511	AA-199	73538	B-32	55962	B-112	83265
AA-121	70285	AA-200	70443	B-33	70306	B-113	83250
AA-122	70197	AA-202	73517	B-34	70307	B-114	83273
AA-123	70286	AA-203	73478	B-35	70308	B-115	83366
AA-124	57005	AA-204	70363	B-36	73479	B-117	83266
AA-125	55968	AA-205	73468	B-37	84252	B-118	84456
AA-126	57009	AA-206	70364	B-38	70203	B-122	83251
AA-127	70198	AA-207	73282	B-39	73004	B-123	83331
AA-128	70199	AA-209	73518	B-40	73005	B-124	83319
AA-129	70200	AA-210	73963	B-41	73006	B-125	83382
AA-130	70201	AA-211	73960	B-42	73007	B-126	83336
AA-131	55977	AA-212	73957	B-43	73008	B-127	83348
AA-132	57004	AA-213	84883	B-44	73009	B-128	83324
AA-133	70202	AA-214	73961	B-45	73010	B-129	83282
AA-134	55966	AA-215	73539	B-46	73011	B-130	83361
AA-135	55964	AA-216	73556	B-47	73012	B-131	83268
AA-136	70287	AA-217	73283	B-48	73013	B-132	83355
AA-137	55949	AA-219	73688	B-49	84473	B-133	83280
AA-138	55965	AA-220	70444	B-50	84476	B-134	83291
AA-139	70288	AA-221	73626	B-51	73321	B-135	83316
AA-140	55960	AA-222	73439	B-52	84465	B-136	83352
AA-141	55959	AA-223	73689	B-53	84479	B-137	83381
AA-142	55963	AA-224	73966	B-54	83244	B-138	84475
AA-143	70289	AA-225	73954	B-55	84450	B-139	83323
AA-144	55951	AA-226	73958	B-56	84469	B-140	83380
AA-145	55961	AA-227	73952	B-57	83235	B-141	83286
AA-146	55950	AA-228	73959	B-58	84452	B-142	83298
AA-147	73456	AA-229	70512	B-59	84468	B-143	83289
AA-148	73516	AA-230	73597	B-60	84467	B-144	83300
AA-149	70290	AA-231	70365	B-61	84985	B-145	83353
AA-150	55973	AA-232	73947	B-62	73600	B-146	83258
AA-151	70291	AA-233	73956	B-63	84560	B-147	83279
AA-152	55952	AA-234	73690	B-64	83248	B-148	83325
AA-153	73276	AA-235	73598	B-65	83284	B-149	84750
AA-154	70292	AA-236	73363	B-66	83288	B-150	83350

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<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
B-151	83360	B-233	73972	B-313	83327	BB-64	84160
B-152	83379	B-234	73982	B-314	74061	BB-65	82402
B-153	83299	B-235	74055	B-315	73997	BB-66	84159
B-154	83333	B-236	73520	B-316	73629	BB-67	70313
B-155	83358	B-237	74023	B-317	84209	BB-68	82399
B-156	83308	B-238	84211	B-318	73442	BB-69	82397
B-157	83301	B-239	84203	B-319	74002	BB-70	84163
B-158	83295	B-240	84208	B-320	73976	BB-71	84114
B-159	83359	B-241	84207	B-321	73746	BB-72	84142
B-160	83304	B-242	84204	B-322	73991	BB-73	82400
B-161	83357	B-243	84210	B-323	74005	BB-74	70314
B-162	83263	B-244	84213	B-324	73974	BB-75	84133
B-164	84478	B-245	73988	B-326	73980	BB-76	84111
B-165	83354	B-246	73977	B-327	73990	BB-77	82389
B-167	83334	B-247	84941	B-328	73985	BB-78	84164
B-168	83349	B-248	82185	B-330	83385	BB-79	70315
B-169	83305	B-249	73996	B-331	73969	BB-80	82393
B-170	83270	B-250	74047	B-332	83384	BB-81	70321
B-171	83306	B-251	74048	B-333	82281	BB-82	70316
B-172	83303	B-252	74052	B-334	73721	BB-83	70317
B-173	83240	B-253	73441	B-335	74031	BB-84	70318
B-174	83356	B-254	74003	B-336	73999	BB-85	70319
B-175	83261	B-255	82151	B-337	82358	BB-86	70320
B-176	83238	B-256 T	82155	B-338	82359	BB-87	70322
B-177	83260	B-257	73285	B-339	82360	BB-88	70323
B-178	83259	B-258	74021	B-340	82361	BB-89	70324
B-180	83302	B-259	84938	B-341	82362	BB-90	70325
B-181	83351	B-260	73987	B-342	82363	BB-91	70327
B-182	83307	B-261	73602	B-343	74020	BB-92	82394
B-183	83371	B-262	74049	B-344	82364	BB-94	70372
B-184	83330	B-263	70367	B-345	82365	BB-95	74050
B-185	83247	B-264	73660	B-346	74046	BB-96	37790
B-186	83252	B-265	73692	B-347	74016	BB-97	70328
B-187	83345	B-266	74004	B-348	82366	BB-98	84155
B-188	83318	B-267	82266	B-349	82367	BB-99	70329
B-189	83257	B-269	84214	B-350	82368	BB-100	84146
B-190	83296	B-270	74018	B-351	82369	BB-101	82396
B-191	83372	B-271	70044	B-352	82370	BB-102	84116
B-192	83335	B-274	70368	B-353	82371	BB-103	84136
B-193	83297	B-275	73661	B-354	82372	BB-104	84135
B-194	83317	B-276	73628	B-355	82373	BB-105	84148
B-195	83373	B-277	74007	B-356	82374	BB-106	82405
B-196	83253	B-278	73709	B-357	82375	BB-107	82401
B-197	83374	B-279	84217	B-358	82376	BB-108	70330
B-198	83370	B-280	84202	B-362	74045	BB-109	55947
B-199	83241	B-281	84216	B-363	84959	BB-110	70331
B-200	83314	B-282	70498	B-364	74009	BB-111	73764
B-201	83329	B-283	74036	B-365	82377	BB-112	73765
B-202	83239	B-284	74040	B-366	82378	BB-113	73286
B-203	83271	B-285	70369	B-368	74037	BB-114	73287
B-204	83364	B-286	73720	B-369	74034	BB-115	73288
B-205	83375	B-287	70370	B-370	74010	BB-116	73766
B-206	83313	B-288	70371	B-371	74001	BB-117	73767
B-209	83343	B-289	83262	B-372	73989	BB-118	73768
B-210	83293	B-290	83346	B-373	74060	BB-119	73289
B-211	83376	B-291	83246	B-374	74008	BB-120	73290
B-212	83326	B-292	83315	B-375	74019	BB-121	73541
B-213	83377	B-293	83368	B-376	74059	BB-122	74041
B-214	73986	B-295	83337	B-829	74035 S	BB-123 T	73491
B-215	73601	B-296	83365	BB-40	70312	BB-124	73572
B-216	74015	B-297	83344	BB-45	93518	BB-125	73291
B-217	74039	B-298	83311	BB-49	82404	BB-126	73292
B-218	73994	B-299	83347	BB-50	82429	BB-127	73293
B-219	74014	B-300	83332	BB-51	84144	BB-128	73294
B-220	74006	B-301	83387	BB-52	84157	BB-129	73295
B-221	74013	B-302	83294	BB-53	84138	BB-130	73296
B-222	74042	B-303	83386	BB-54	84154	BB-131	73297
B-223	53773	B-304	83328	BB-55	84128	BB-132	73769
B-224	73540	B-305	83237	BB-56	84118	BB-133	73298
B-225	73284	B-306	83310	BB-57	82395	BB-134	73771
B-226	73519	B-307	84225	BB-58	55957	BB-135	73299
B-227	74017	B-308	83363	BB-59	82403	BB-136	73770
B-228	74022	B-309	83312	BB-60	84117	BB-137	73300
B-229	84223	B-310	83362	BB-61	84147	BB-138	73301
B-230	84224	B-311	83269	BB-62	82392	BB-139	73772
B-231	84212	B-312	83309	BB-63	84161	BB-140	73773

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
BB-141	73774	BB-221	73968	C-42	83463	C-90 F	83469
BB-142	73302	BB-222	74058	C-43	70069	C-90	20855
BB-143	73303	BB-223	74012	C-44 F	13090	C-91 F	17679
BB-144	73304	BB-224	74044	C-44	70070	C-91	83468
BB-145	73775	BB-225	74053	C-45	70071	C-92 F	20847
BB-146	73776	BB-226 T	74028	C-46	70072	C-92	83481
BB-147	73777	BB-227	74029	C-47	82316	C-93 F	17680
BB-148	73305	BB-228	74038	C-48	82307	C-93	83465
BB-149	73306	BB-229	74032	C-49	84994	C-94	83462
BB-150	73307	BB-230	74043	C-50 F	13091	C-95	83411
BB-151	73308	BB-231 T	74054	C-50	70073	C-96 F	13096
BB-152	73778	BB-232 T	74051	C-51 F	13094	C-96	84964
BB-153	73309	BB-233	74030	C-52	84472	C-97 F	13095
BB-154	73310	BB-234	70447	C-53 F	16681	C-97	83388
BB-155	73779	BB-236	73970	C-53	82238	C-97	18629
BB-156	73780	BB-237	73366	C-54 F	16682	C-98 F	13093
BB-157	73781	BB-238	73603	C-54	70075	C-98	84561
BB-158	73782	BB-239	73992	C-55	70076	C-99	74169
BB-159	73783	BB-240	73443	C-56	83450	C-100	74168
BB-160	73784	C-1	4692	C-57 F	17654	C-101 F	17683
BB-161	73785	C-1	33013	C-57	84555	C-101	83402
BB-162	73786	C-1	70332	C-58 F	17655	C-102	83410
BB-163	73787	C-2	4680	C-58	83452	C-103	84993
BB-164	73311	C-2	70333	C-59 F	17656	C-104	83401
BB-165	73312	C-3	70334	C-59	83466	C-105	83400
BB-166	73788	C-4 T	70335	C-60 F	17657	C-106	83489
BB-167	73630	C-6	73494	C-60	84474	C-107	02864
BB-168	84511	C-7	70336	C-61 F	17658	C-107	83490
BB-169	84778	C-8 F	25633	C-61	82294	C-108	83491
BB-170	73995	C-8	70337	C-62 F	17659	C-109 F	17689
BB-171	82180	C-8A F	25599	C-62	83425	C-109	83397
BB-172	74033	C-8B F	25600	C-63	83393	C-110 F	17690
BB-173	73364	C-8C F	25601	C-64	17661	C-110	84260
BB-175	84215	C-9	70338	C-64 F	83430	C-111 F	83427
BB-176	84221	C-10	70339	C-65	17662	C-112	83482
BB-177	84249	C-11	12273	C-65	83433	C-113 F	17692
BB-178	84219	C-11	70340	C-66	17663	C-113	83394
BB-179	73492	C-12	70341	C-66 F	83415	C-114 F	83416
BB-180	84220	C-13	70342	C-67	83392	C-115 F	83446
BB-181	84222	C-14 F	4689	C-68	83455	C-116	84242
BB-182	84218	C-14	70343	C-69	17666	C-117	83444
BB-183	60743	C-15	17648	C-69 F	84998	C-118	83417
BB-184	73573	C-15	70344	C-70 F	17667	C-119 F	83422
BB-185	73973	C-16	70345	C-70	83442	C-120 F	83418
BB-186	73542	C-17	4671	C-71 F	17668	C-121	84246
BB-187	73557	C-17 T	70346	C-71	83391	C-122 F	83472
BB-188	74011	C-18	70347	C-72 F	17669	C-123	83423
BB-189	73313	C-19	70348	C-72	82240	C-124	83428
BB-190	73521	C-20	12271	C-73 F	17670	C-125	83407
BB-191	73998	C-20	34904	C-73	84972	C-126	84231
BB-193	73983	C-21	4681	C-74	83390	C-127	83406
BB-194	74057	C-21	27807	C-75 F	17671	C-128	20845
BB-195	73984	C-22	70349	C-75	84471	C-128	83419
BB-196	74062	C-23	70350	C-76	17673	C-129	84230
BB-197	73789	C-24	70351	C-76	82204	C-130	84258
BB-198	73543	C-25	4683	C-77 F	17674	C-131	83421
BB-199	73760	C-26 F	12272	C-78 F	17675	C-132	84259
BB-200	73833	C-27	70352	C-78	83458	C-133 F	73884
BB-201	73631	C-28 F	14998	C-79 F	17676	C-134	83399
BB-202	73790	C-28	70353	C-79	84968	C-135	83485
BB-203	73834	C-29 F	14999	C-80 F	20868	C-136	83434
BB-204	73835	C-29	70354	C-80	83506	C-137	83424
BB-205	73791	C-30	73014	C-81	74419	C-138	83453
BB-206	73836	C-31	73015	C-82	83389	C-139	83420
BB-207	73837	C-32	73016	C-83	83461	C-140	83431
BB-208	73792	C-33	73017	C-84	25641	C-141	83483
BB-209	70445	C-34	70356	C-84	82237	C-142	83445
BB-210	70446	C-35	70357	C-85	25602	C-143	83438
BB-211	73722	C-36	12274	C-85	83429	C-144	83398
BB-212	73365	C-36	70358	C-86 T F	20844	C-145	83396
BB-213	84749	C-37 T	70359	C-86 F	83409	C-146	83470
BB-214	73544	C-38	73495	C-87 T F	20851	C-147	83476
BB-215	73323	C-39	70360	C-88	17677	C-148	83432
BB-216	73838	C-40 F	4676	C-88	83457	C-149	83395
BB-218	73981	C-40	70361	C-89	17678	C-150	83460
BB-219	74056	C-41	70068	C-89	83441	C-151	84110

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
C-152	83408	C-220	73798	C-306	84234	CC-107	82409
C-153	83486	C-221	73371	C-307	84253	CC-108	82406
C-154	83405	C-222	74129	C-308	84798	CC-109	84131
C-155	83464	C-223	73799	C-309	84248	CC-110	74120
C-156	83404	C-224	74083	C-310	84232	CC-111	84949
C-157	74390	C-225	73800	C-311	84250	CC-112	84502
C-158	83412	C-226	74089	C-312	84257	CC-113	73376
C-159	83500	C-227	73650	C-313	84236	CC-114	84948
C-160	83484	C-228	74084	C-314	74160	CC-115	96021
C-161	83493	C-233	74090	C-315	84254	CC-116	96320
C-162	83475	C-234	73355	C-317	84251	CC-117	70500
C-163	83403	C-235	73356	C-318	74097	CC-118	73205
C-165	83456	C-236	73859	C-319	74109	CC-119	96315
C-166	83479	C-237	73314	C-320	84261	CC-120	73206
C-167	84263	C-238	73372	C-321	84262	CC-121	70501
C-168	83474	C-239	74064	C-330	95531	CC-122 T	74067
C-169	83473	C-240	70048	C-336	95532	CC-123	73496
C-170 F	83492	C-241	73373	CC-1	70394	CC-124	73377
C-171	83437	C-242	73374	CC-7	12275	CC-125	74106
C-172	83414	C-243	73375	CC-19	4677	CC-126	73497
C-173	25617	C-244	74133	CC-30	13557	CC-127	74152
C-174	84477	C-245	84177	CC-46	70395	CC-128	73632
C-175	84480	C-246	70103	CC-47	70396	CC-129	74123
C-177 T	25620	C-247	74142	CC-48	70397	CC-130	73607
C-178	81690	C-248	74110	CC-49	70398	CC-131	70407
C-178	83449	C-249	70102	CC-50	73204	CC-132	70204
C-180	83383	C-250	74136	CC-51	70399	CC-133	70205
C-181 F	25621	C-251	74134	CC-52	70400	CC-134	55987
C-181	83426	C-252	70104	CC-53	70227	CC-135	74148
C-182 F	25622	C-254	74138	CC-54	82424	CC-136	70043
C-182	83478	C-255	74107	CC-61	70401	CC-137	70206
C-183 F	25623	C-256	74121	CC-62	70402	CC-138	52381
C-183	83443	C-257	73839	CC-63	70403	CC-139	84043
C-184 F	25624	C-258	73444	CC-64	84127	CC-140	70207
C-184	83477	C-259	73840	CC-65	82421	CC-141	84137
C-185 F	25625	C-261	74118	CC-66	84122	CC-142	55992
C-185	74178	C-263	70105	CC-67	84151	CC-143	73574
C-186 F	25626	C-264	74126	CC-68	84141	CC-144	73575
C-186	74179	C-265	73605	CC-69	84115	CC-145 F	73581
C-187	25627	C-266	74108	CC-70	84125	CC-146	74259
C-187 F	83480	C-268	73606	CC-71	84112	CC-147	73378
C-188 F	83439	C-269	73662	CC-72	82407	CC-148	73864
C-189 F	25629	C-270	74137	CC-73	84134	CC-149	74063
C-189	83448	C-271	74146	CC-74	82420	CC-150	74099
C-190	25630	C-272	74087	CC-75	82445	CC-151	82194
C-190	83435	C-273	74153	CC-76	84158	CC-152	74069
C-191	83487	C-274	74112	CC-77	70404	CC-153	73379
C-192 F	25632	C-275	74111	CC-78	82417	CC-156	70408
C-192	83488	C-276	74122	CC-79	82444	CC-157	55953
C-193	83454	C-277	74088	CC-80	74024	CC-158	73498
C-194 T	73604	C-278	74119	CC-81 T	74025	CC-159	55985
C-195	83471	C-279	74101	CC-82 T	74026	CC-160	55993
C-196	83436	C-280	74103	CC-83	74027	CC-161	73499
C-197	83440	C-281	74071	CC-84	82418	CC-162	74162
C-198	83413	C-282	74144	CC-85	82433	CC-163	73500
C-199	83447	C-283	74074	CC-86	82430	CC-164	73545
C-200	83504	C-284	84828	CC-87	82416	CC-165	73501
C-201	83497	C-285	74131	CC-88	82432	CC-166	84265
C-202	83451	C-287	84227	CC-89	82431	CC-167	70373
C-203	83496	C-288	84971	CC-90	70405	CC-168	73469
C-204	83495	C-289	84244	CC-91	70406	CC-169	73470
C-205	83494	C-291	84243	CC-92	84169	CC-170	73471
C-206	83505	C-292	84255	CC-93	84170	CC-171	73472
C-207	73367	C-293	84239	CC-94	82412	CC-172	73473
C-208	70045	C-294	84245	CC-95	84156	CC-173	73474
C-209	73368	C-295	84241	CC-96	82422	CC-174	70374
C-210	73793	C-296	74128	CC-97	82419	CC-175	70375
C-211	73794	C-297	84256	CC-98	82436	CC-176	70376
C-212	73795	C-298	84229	CC-99	82410	CC-177	70377
C-213	73369	C-299	84238	CC-100	82449	CC-178	84765
C-214	70046	C-300	84247	CC-101	84167	CC-179	74091
C-215	73370	C-301	84235	CC-102	82415	CC-180	74079
C-216	73796	C-302	84777	CC-103	82411	CC-181	74149
C-217	70047	C-303	84240	CC-104	82414	CC-182	84814
C-218	73649	C-304	84233	CC-105	82408	CC-183	74141
C-219	73797	C-305	84237	CC-106	82413	CC-184	84965

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
CC-185	74092	CC-274	74159	D-46	70081	D-123	83530
CC-186	84983	CC-275	74140	D-47	70082	D-124	83532
CC-187	73576	CC-276	74078	D-48	70083	D-125	83578
CC-188	74155	CC-277	74085	D-49	83523	D-126	84180
CC-189	73841	CC-278	74098	D-50	70084	D-127	73801
CC-190	73862	CC-279	84801	D-51	83551	D-128	74194
CC-191	74104	CC-280	84759	D-52	83539	D-129	74205
CC-192	73693	CC-281	82169	D-53	83552	D-130	73386
CC-193	73380	CC-282	74105	D-54	83560	D-131	74241
CC-194	84755	CC-283	74143	D-55	83512	D-132	73387
CC-195	74127	CC-284	74080	D-56	83555	D-133	74271
CC-196	73633	CC-285	74093	D-57	83580	D-134	73802
CC-197	73391	CC-286	74073	D-58	83515	D-135	74238
CC-198	73582	CC-287	84784	D-59	83548	D-136	73388
CC-199	73546	CC-288	74070	D-60	83536	D-137	73651
CC-200	82166	CC-289	74066	D-61	70085	D-138	74246
CC-201	74165	CC-290	74117	D-62	83520	D-139	84176
CC-202	82301	CC-291	74113	D-63	83572	D-140	74192
CC-203	84264	CC-292	74077	D-64	73316	D-141	74210
CC-204	74151	CC-293	74132	D-65	83518	D-142	73389
CC-205	73381	CC-294	74076	D-66	73608	D-143	84175
CC-206	70378	CC-295	84817	D-67	83576	D-144	73357
CC-207	73547	CC-296	74130	D-68	83546	D-145	73358
CC-208	74163	CC-297	74086	D-69	70086	D-146	73390
CC-209	74147	CC-298	84780	D-70	83581	D-147	73359
CC-211	73724	CC-299	74156	D-71	83559	D-149	74191
CC-212	70014	CC-300	74125	D-72	83499	D-150	74244
CC-215	74081	CC-301	74096	D-73	83547	D-151	74209
CC-216 T	74102	CC-302	74135	D-74	83556	D-152	74266
CC-217	73583	CC-303	74139	D-75	83574	D-153	74230
CC-218	74094	CC-304	74158	D-76	83527	D-154	74218
CC-219	70379	CC-306	74164	D-77	83554	D-155	74248
CC-220	73558	D-1	27805	D-78	83522	D-156	74233
CC-221	70380	D-2	74174	D-79	70087	D-158	84174
CC-222	73559	D-3 T	74175	D-80	70088	D-159	73392
CC-223	73382	D-4	74173	D-81	83565	D-160	74258
CC-224	73383	D-5	74176	D-82	83568	D-161	73393
CC-225	73861	D-6 T	74177	D-83	83564	D-163	74170
CC-226	70448	D-8	82188	D-84	83502	D-164	74262
CC-227	73577	D-9	70052	D-85	84448	D-165	74196
CC-228	73445	D-10	74239	D-86	83533	D-166	74269
CC-229	70449	D-11	74242	D-87	83537	D-167	74195
CC-230	74157	D-12	70053	D-88	83514	D-168	73394
CC-231	73384	D-13 T	70054	D-89	83544	D-169	74232
CC-232	84758	D-14	73018	D-90	83507	D-170	74263
CC-234	73694	D-15	73019	D-91	83511	D-171	74206
CC-235	73663	D-16	73020	D-92	83501	D-172	74231
CC-236 T	73664	D-17	73021	D-93	83503	D-173	74207
CC-237	74072	D-18	73022	D-94	83569	D-175	84178
CC-238	74115	D-19	73023	D-95	83557	D-176	74212
CC-239	74082	D-20	73024	D-96	83535	D-177	74249
CC-240	73695	D-21	73025	D-97	83549	D-178	74240
CC-241	73385	D-22	73026	D-98	83521	D-179	73360
CC-244	74075	D-23	73842	D-99	83517	D-180	73750
CC-245	73634	D-24	55996	D-100	83516	D-181	74214
CC-246	73635	D-25	70055	D-101	83528	D-182	74204
CC-247	73636	D-26 T	70056	D-102	83542	D-183	74217
CC-249	84756	D-27	70077	D-103	83543	D-184	74261
CC-250	73696	D-28	84996	D-104	83566	D-185	74229
CC-251	73697	D-29	83508	D-105	83567	D-186	73751
CC-252	74116	D-30	83558	D-106	83563	D-187	74190
CC-254	105487	D-31	83575	D-107	83545	D-188	74257
CC-255	105489	D-32	83583	D-108	83561	D-189	73883
CC-257	74124	D-33	70078	D-109	83526	D-190	73584
CC-258	74145	D-34	83510	D-110	83540	D-191	84272
CC-259	74154	D-35	83509	D-111	83519	D-192	84280
CC-260	73698	D-36	83582	D-112	83553	D-193	84277
CC-262	84823	D-37	83577	D-113	83534	D-194	84284
CC-263	74065	D-38	83571	D-114	83531	D-195	74189
CC-265	74100	D-39	83513	D-115	83529	D-196	74211
CC-266	74166	D-40	83570	D-116	83538	D-197	74208
CC-267	74068	D-41	70079	D-117	83525	D-198	74215
CC-268	74150	D-42	70080	D-118	83573	D-199	74247
CC-270	74095	D-43	83498	D-119	83550	D-203	73652
CC-271	73315	D-44	83562	D-120	83579	D-204	70049
CC-273	74114	D-45	83524	D-121	83541	D-206	74236

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<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
D-207	74265	D-315	82321	E-61	70502	E-139	73213
D-208	74181	D-316	74255	E-62	84331	E-140	73214
D-209	84316	D-317	74256	E-63	96324	E-141	84193
D-210	74234	D-318	74252	E-64	96292	E-142	74276
D-211	74237	D-321	74167	E-65	96301	E-143	74282
D-212	74203	D-322	84271	E-66	96985	E-151	95940
D-213	82189	D-323	82322	E-67	96276	EE-1	74280
D-214	84978	D-324	84268	E-68	96299	EE-2	84718
D-241	74250	D-325	82323	E-69	96308	EE-3	74281
D-243	84981	D-326	84278	E-70	95999	EE-4	84716
D-244	84322	D-327	84267	E-71	96014	EE-5	74279
D-245	84320	D-329	74253	E-72	96311	EE-6	74272
D-246	84323	D-330	82324	E-73	96310	EE-7	74283
D-247	84288	D-331	74172	E-74	70503	EE-8	74277
D-248	84274	D-332	74188	E-75	96017	EE-9	74273
D-249	84304	D-333	74171	E-76	96293	EE-10	74275
D-250	84315	D-334	74183	E-77	96323	EE-11	74278
D-251	84327	D-335	74182	E-78	95851	F-1	73027
D-252	84292	D-336	74267	E-79	55998	F-2	73028
D-253	84321	D-337	74268	E-80	104008	F-3	73029
D-254	82302	E-2	73856	E-81	95993	F-4	73030
D-255	84326	E-3	74274	E-82	73207	F-5	73031
D-256	84269	E-4	70409	E-83	73208	F-6	73032
D-257	84287	E-6	70411	E-84	73209	F-7	73033
D-258	84329	E-7	70412	E-85	95003	F-8	74284
D-259	84319	E-8	70413	E-86	95991	F-9	73034
D-260	84306	E-10	73858	E-87	96023	F-10	73035
D-262	84266	E-11	70414	E-88	96303	F-11	73036
D-263	84293	E-12	70415	E-89	96286	F-12	73037
D-264	84282	E-13	70416	E-90	96309	F-13	73038
D-265	84285	E-14	70417	E-93	84334	F-14	73039
D-266	84291	E-15 T	70418	E-94	95928	F-15	73040
D-267	84312	E-16	70419	E-95	70505	F-16	73041
D-268	84297	E-17	70420	E-96	95919	F-17	73042
D-269	84294	E-18 T	70421	E-97	95945	F-18	73043
D-270	84296	E-19	70422	E-98	96306	F-19	73044
D-271	84313	E-20	70423	E-99	95846	F-20	73045
D-272	84283	E-21	74024	E-100	70506	F-21	73046
D-273	84309	E-22	70425	E-101	96302	F-22	73047
D-274	84295	E-23 T	70426	E-102	70507	F-23	73048
D-275	84303	E-24	70427	E-103	96283	F-24	73049
D-276	84305	E-25 T	70428	E-104	96279	F-25	73050
D-277	84308	E-26	70429	E-105	96304	F-26	73051
D-278	84299	E-27	70430	E-106	96325	F-27	73052
D-279	84298	E-28	70431	E-107	96002	F-28	73053
D-280	84290	E-29	70432	E-108	95998	F-29	73054
D-281	84324	E-30	70433	E-109	95996	F-30	73055
D-282	84311	E-31	70434	E-110	95990	F-31	73056
D-283	84300	E-32	70435	E-111	96020	F-32	73057
D-284	84286	E-33	70436	E-112	95842	F-33	73058
D-285	84289	E-34	70437	E-113	96322	F-34	73059
D-287	84301	E-36	45591	E-114	70182	F-35	73060
D-288	84753	E-36 S	45591 S	E-115	95924	F-36	73061
D-289	74245	E-37	53110	E-116	95994	F-37	73062
D-290	74243	E-38	45592	E-117	95977	F-38	73063
D-291	74185	E-39	53108	E-118	95922	F-39	73064
D-292	74260	E-40	70001	E-119	84330	F-40	73065
D-293	74213	E-41	70002	E-120	70355	F-41	73066
D-294	82163	E-42	70011	E-122	95948	F-42	73067
D-295	74264	E-43	70003	E-123	104928	F-43	73068
D-296	74180	E-44	70012	E-124	96287	F-44	73069
D-297	74254	E-45	70004	E-125	96011	F-45	73070
D-298	74187	E-46	70005	E-126	96321	F-46	73071
D-299	82173	E-47	70439	E-127	96298	F-47	73072
D-300 T	74235	E-48	70013	E-128	95984	F-48	73723
D-301	74184	E-49	70440	E-129	96278	F-49	73217
D-302	74216	E-51	55969	E-130	73210	F-50	73218
D-303	84318	E-52	70441	E-131	73215	F-51	73219
D-304	82319	E-53	70006	E-132	73216	F-52	73220
D-305	84273	E-54	70252	E-133	95929	F-53	73221
D-306	84276	E-55	70226	E-134	95920	F-54	73222
D-307	84310	E-56	95925	E-135	96012	F-55	73223
D-308	84314	E-57	57007	E-136	53824	F-56	73224
D-309	84279	E-58	96275	E-136	70225	F-57	73225
D-311	84275	E-59	84333	E-137	73211	F-58	73226
D-312	84270	E-60	96329	E-138	73212	F-59	73227

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<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
F-60	73228	F-134	83586	F-212	73585	G-34	73078
F-61	84999	F-135	83663	F-213	73586	G-35 F	12277
F-62	84462	F-136	83590	F-214	73548	G-35	73079
F-63	84992	F-137	83601	F-215	74286	G-36	73080
F-64	84962	F-138	83633	F-217	74293	G-37	4673
F-65	84386	F-139	83696	F-218	73560	G-37	73081
F-66	83588	F-140	83636	F-219	74289	G-38	4688
F-67	83690	F-141	83628	F-220	82177	G-38	73082
F-68	83694	F-142	83622	F-221	84343	G-39	73083
F-69	83659	F-143	83683	F-222	84344	G-40	83733
F-70	25782	F-144	83643	F-223	84383	G-41	83755
F-70	83665	F-145	83608	F-224	84337	G-42	83730
F-71	84970	F-146	83626	F-225	84339	G-43	83739
F-72	83610	F-147	83709	F-226	84338	G-44	82299
F-73	83671	F-148	83606	F-227	84346	G-45	83720
F-74	83664	F-149	83634	F-228	84341	G-45	13097
F-75	83650	F-150	83652	F-229	84345	G-47	83731
F-76	83705	F-151	83585	F-230	84342	G-48	82206
F-76	83693	F-152	83712	F-231	84336	G-49	83796
F-77	83600	F-154	83619	F-232	84340	G-50	84463
F-78	84385	F-155	83614	F-233	84335	G-51 T	82211
F-79	83587	F-156	83687	F-234	73699	G-52	83780
F-80	83710	F-157	83661	F-235	73757	G-53	83781
F-81	84347	F-158	83593	F-236	73756	G-54	83729
F-82	83673	F-159	83704	F-237	73725	G-55	83759
F-83	83653	F-160	83666	F-238	73395	G-56	83757
F-84	83644	F-161	83592	FD-4004/47	96817	G-57	83795
F-85	83682	F-162	83595	FF-1	74292	G-58	83790
F-86	83620	F-163	83617	FF-2	74288	G-59	83783
F-87	84108	F-164	83639	FF-3	82193	G-60	83770
F-88	83660	F-165	83611	FF-8	74298	G-61	83736
F-89	83648	F-166	83706	FM-13	97087	G-62	83742
F-90	83698	F-167	83612	FM-33	94665	G-63	83791
F-91	83625	F-168	83640	FM-44	92853	G-64	83792
F-92	83669	F-169	83584	FM-47	92852	G-65	83765
F-93	83232	F-170	83692	FM-178	15789	G-66	83762
F-94	83684	F-171	83631	FM-332	15788	G-67	83782
F-95	83679	F-172	83695	FM-332	36003	G-68	83737
F-96	83604	F-173	83607	FM-332	36004	G-69	83772
F-97	84988	F-174	83596	G-1	70015	G-70	83735
F-98	83688	F-175	83627	G-2	70191	G-71	83738
F-99	83672	F-177	83676	G-3	73502	G-72	84454
F-100	83621	F-178	83623	G-4	70016	G-73	84458
F-101	83651	F-179	83602	G-5	70017	G-74	84455
F-102	84989	F-180	83691	G-6	70018	G-75	83768
F-103	83708	F-180	84361	G-7	70019	G-76	83767
F-104	83655	F-181	83702	G-8 T	74463	G-77	83744
F-105	83703	F-182	83662	G-9	73872	G-78	83794
F-106	83638	F-183	83685	G-10	70020	G-79	83723
F-107	83700	F-184	83591	G-11	70021	G-80	83786
F-108	83667	F-185	83670	G-12	70022	G-81	83753
F-109	83649	F-186	83654	G-13	70192	G-82	83785
F-110	83680	F-187	83613	G-14	70057	G-83	84466
F-111	83645	F-188	83594	G-15 T	70058	G-84	84987
F-112	83629	F-189	83598	G-16	70059	G-85	83776
F-113	83699	F-190	83616	G-17	73561	G-86	83771
F-114	83635	F-191	83597	G-18	70135	G-87	83778
F-115	84109	F-192	83641	G-19	70060	G-88	83763
F-116	83642	F-193	83624	G-20	70061	G-89	83761
F-117	83647	F-194	83674	G-21	73726	G-90	83798
F-118	83657	F-195	83589	G-22	70062	G-91	83788
F-119	83681	F-196	83656	G-23 T	70063	G-92	83789
F-120	83677	F-197	83618	G-24	70064	G-93	83740
F-121	83686	F-198	83603	G-25	70065	G-94	83747
F-122	83599	F-199	83697	G-26	70066	G-95	83749
F-123	83646	F-200	83630	G-27	74321	G-96	83764
F-124	83668	F-201	83605	G-28	73503	G-97	83758
F-125	83678	F-202	83658	G-29	73073	G-98	83725
F-126	84986	F-203	83632	G-30	73074	G-99	83760
F-127	83231	F-204	83637	G-31	73075	G-100	83784
F-128	83711	F-205	83615	G-32	73076	G-101	83793
F-129	83707	F-207	74450	G-33	73077	G-102	83769
F-130	83689	F-208	74446			G-103	83728
F-131	83675	F-209	74300			G-104	83750
F-132	83609	F-210	74285			G-105	83717
F-133	83701	F-211	74294			G-106	83773

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G-107	83756	G-185	73244	G-263	84349	GG-44	84721
G-108	83719	G-186	73245	G-264	84387	GG-45	84720
G-109	83726	G-187	84332	G-265	84381	GG-47	84717
G-110	83714	G-188	84368	G-266	73727	GG-48	82183
G-111	83743	G-189	84391	G-267	74465	GG-49	82295
G-112	83752	G-190	84398	G-269	73729	GG-50	74369
G-113	83718	G-191	70454	G-270	84350	GG-52	84719
G-114	84461	G-192	73246	G-271	84393	GG-55	84726
G-115	83748	G-193	73247	G-272	84395	GG-58	74379
G-116	83774	G-194	73248	G-273	74373	GG-59	74397
G-117	83775	G-195	73249	G-274	73396	GG-60	74402
G-118	83724	G-196	84363	G-275	73637	GG-61	74401
G-119	83754	G-197	70455	G-276	74411	GG-62	82160
G-120	83800	G-198	73250	G-277	74309	GG-63	82168
G-121	83766	G-199	73251	G-278	74304	GG-65	74367
G-122	83746	G-200	70456	G-280	74383	GG-66	74358
G-123	83715	G-201	70457	G-281	74378	GG-67	74332
G-124	83797	G-202	70458	G-282	74303	GG-68	74376
G-125	83727	G-203	84405	G-283	74428	GG-69	74334
G-126	83716	G-204	84374	G-284	74396	GG-70	74392
G-127	83745	G-205	84354	G-285	74427	GG-71	74343
G-128	83777	G-206	84406	G-286	74406	GG-72	74342
G-129	83713	G-207	84365	G-287	74312	GG-73	74347
G-130	83734	G-208	74372	G-288	74429	GG-74	74393
G-131	83751	G-209	84372	G-289	74423	GG-75	74426
G-132	83722	G-210	84380	G-290	74430	GG-76	74348
G-133	83721	G-211	84392	G-291	74421	GG-77	74318
G-134	83779	G-212	73255	G-292	74417	GG-78	74408
G-135	83787	G-213	73252	G-293	74329	GG-79	74344
G-136	83799	G-214	73253	G-294	74413	GG-80	84976
G-137	83741	G-215	73254	G-295	74341	GG-81	74320
G-138	19928	G-216	84358	G-296	74338	GG-82	82143
G-138	74317	G-217	84362	G-297	74356	GG-83	74336
G-139	73755	G-218	84357	G-298	74357	GG-84	82184
G-140	74395	G-219	84371	G-299	74308	GG-85	74345
G-141	74374	G-220	84390	G-300	74305	GG-86	74324
G-142	74371	G-221	84355	GG-1	74424	GG-87	74375
G-143	73843	G-222	84396	GG-2	74306	GG-88	74355
G-144	74366	G-223	84375	GG-3	74323	GG-89	74359
G-145	74396	G-224	84809	GG-4	74339	GG-90	74325
G-146	74322	G-225	84360	GG-5	73730	GG-91	74368
G-148	74331	G-226	84356	GG-6	74385	GG-92	74316
G-149	74394	G-227	84376	GG-7	74363	GG-93	74346
G-150	55984	G-228	84351	GG-8	74384	GG-94	74354
G-151	84369	G-229	70459	GG-9	74404	GG-95	74337
G-152	73229	G-230	70460	GG-10	74364	GG-96	74335
G-153	73230	G-231	70461	GG-12	73638	GG-97	82176
G-154	73231	G-232	70462	GG-13	74327	GG-98	74353
G-155	73232	G-233	70463	GG-14	74326	GG-99	74418
G-156	84373	G-234	70464	GG-15	73731	GG-100	74313
G-157	70450	G-235	70465	GG-17	74361	GG-101	74391
G-158	84752	G-236	70466	GG-18	73700	GG-102	74307
G-159	84751	G-237	70467	GG-19	74389	GG-103	74349
G-160	84359	G-238	70468	GG-21	74340	GG-104	74310
G-161	73233	G-239	70469	GG-22	74362	GG-105	74414
G-162	73234	G-240	70470	GG-23	74409	H-1	73084
G-163	84364	G-241	84394	GG-24	74330	H-2	73085
G-164	84379	G-242	70471	GG-25	74405	H-3	73086
G-165	84370	G-243	70472	GG-26	74420	H-4	73087
G-166	73235	G-244	70473	GG-27	74381	H-5	73088
G-167	73236	G-245	84377	GG-28	74370	H-6	73089
G-168	73237	G-246	70474	GG-29	74410	H-7	73090
G-169	73238	G-248	73747	GG-30	74382	H-8	73091
G-170 T	70381	G-249	73748	GG-31	74407	H-9	73092
G-171	73239	G-250	73749	GG-32	74350	H-10	73093
G-172	73240	G-252	84404	GG-33	74352	H-11	73094
G-173	73241	G-253	84397	GG-34	74365	H-12	73095
G-174	84388	G-254	84384	GG-35	74314	H-13	73096
G-175	70451	G-255	84352	GG-36	74328	H-14	73097
G-176	70452	G-256	84348	GG-37	74377	H-15	73098
G-177	70453	G-257	84400	GG-38	74302	H-16	73099
G-179	74400	G-258	70497	GG-39	74380	H-17	73100
G-181	74415	G-259	84399	GG-40	74412	H-18	73101
G-182	73242	G-260	84389	GG-41	74319	H-19	73102
G-183	73243	G-261	84382	GG-42	74399	H-20	73103
G-184	82242	G-262	84307	GG-43	74333	H-21	73104

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H-22	73105	H-94	84182	I-28	73148	I-104	83831
H-24	73107	H-95	73399	I-29	73149	I-105	83836
H-25	73108	H-96	84181	I-30	73150	I-106	83802
H-26	73109	H-97	73400	I-31	73151	I-108	83909
H-27	73110	H-98	73362	I-32	73152	I-109	83908
H-28	73111	H-99	84179	I-33	73153	I-110	83820
H-29	73112	H-100	73401	I-34	73154	I-111	83919
H-30	73113	H-101	73904	I-35	73155	I-112	83812
H-31	73114	H-102	73886	I-36	73156	I-113	83813
H-32	73115	H-103	73903	I-37	73157	I-114	83923
H-33	73116	H-104	73892	I-38	73158	I-115	83928
H-34	73117	H-105	73891	I-39	73159	I-116	83934
H-35	73118	H-106	73922	I-40	73160	I-117	83894
H-36	73119	H-107	73918	I-41	73161	I-118	83922
H-37	73120	H-108	73917	I-42	73162	I-119	83892
H-38	70034	H-109	73923	I-43	73163	I-120	83931
H-39	70035	H-110	73890	I-44	73164	I-121	83927
H-40	70036	H-111	73844	I-45	73165	I-122	83920
H-41	70037	H-112	73523	I-46	73166	I-123	83903
H-42	70038	H-113	84419	I-47	73167	I-124	70095
H-43	70039	H-114	84412	I-48	83855	I-125	70096
H-44	70040	H-115	84410	I-49	84997	I-126	70094
H-45	70041	H-116	84411	I-50	83832	I-127	70097
H-46	70042	H-117	84402	I-51	83824	I-128	83933
H-47	70067	H-118	73852	I-52	83921	I-129	83930
H-48	73256	H-119	84403	I-53	83823	I-130	83829
H-49	73257	H-120	73857	I-54	83925	I-131	83877
H-50	96001	H-121	73402	I-55	83828	I-132	83880
H-51	73258	H-122	73710	I-56	70089	I-133	83863
H-52	73259	H-123	73665	I-57	83901	I-134	83935
H-53	73260	H-124	73609	I-58	83884	I-135	83918
H-54	73261	H-125	84414	I-59	83914	I-136	83882
H-55	73262	H-126	84413	I-60	83895	I-137	83807
H-56	73263	H-127	84409	I-61	83804	I-138	83904
H-57	73264	H-128	84421	I-62	83839	I-139	83819
H-58	73265	H-129	84418	I-63	83816	I-140	83897
H-59	73266	H-130	84417	I-64	83902	I-141	83910
H-60	70231	H-131	84408	I-65	83826	I-142	83932
H-61	70193	H-133	84420	I-66	83732	I-143	83861
H-62	70194	H-134	84415	I-67	83886	I-144	83890
H-63	70195	H-135	84422	I-68	83905	I-145	83893
H-64 Pt 1	70228	H-136	84416	I-69	83881	I-146	83889
H-64 Pt 2	70229	H-137	84407	I-70	70090	I-147	83874
H-64 Pt 3	70230	H-138	84401	I-71	83810	I-148	83883
H-65	57003	H-166 Abs	74738 S	I-72	70091	I-149	83971
H-66	55990	HH-1	84722	I-73	83872	I-150	83838
H-67 Pt 1	70232	HH-2	84715	I-74	83864	I-151	83885
H-67 Pt 2	70233	HH-3	84727	I-75	83857	I-152	83842
H-67 Pt 3	70234	I-1	73121	I-76	83801	I-153	83834
H-68 Pt 1	55999	I-2	73122	I-77	83860	I-154	83821
H-68 Pt 2	57001	I-3	73123	I-78	82202	I-155	83851
H-69 Pt 1	55971	I-4	73124	I-79	82207	I-156	83841
H-69 Pt 2	55972	I-5	73125	I-80	82203	I-157	83915
H-70	70137	I-6	73126	I-81	83867	I-158	83837
H-71	57006	I-7	73127	I-82	83854	I-159	83897
H-72	70110	I-8	73128	I-83	84990	I-160	83848
H-73	70235	I-9	73129	I-84	83862	I-161	83929
H-75	70236	I-9	82314	I-85	83818	I-162	83916
H-76	55989	I-10	73130	I-86	70092	I-163	83844
H-77	70237	I-11	73131	I-87	83888	I-164	83815
H-78	70238	I-12	73132	I-88	83803	I-165	83913
H-79	57010	I-13	73133	I-89	83917	I-166	83870
H-80	55983	I-14	73134	I-90	83912	I-167	83827
H-81	57008	I-15	73135	I-91	83907	I-168	83858
H-82	70109	I-16	73136	I-92	83809	I-169	84880
H-83	70108	I-17	73137	I-93	83875	I-169	83876
H-84	82380	I-18	73138	I-94	83891	I-170	83911
H-85	55967	I-19	73139	I-95	83878	I-171	83853
H-86	70107	I-20	73140	I-96	83811	I-172	83830
H-87	60881	I-21	73141	I-97	83869	I-173	83808
H-88	60880	I-22	73142	I-98	83926	I-174	83840
H-89	84183	I-23	73143	I-99	83896	I-175 T	84559
H-90	73397	I-24	73144	I-100	83833	I-176	83900
H-91	73361	I-25	73145	I-101	83898	I-177	83924
H-92	84184	I-26	73146	I-102	70093	I-178	83806
H-93	73398	I-27	73147	I-103	83936	I-179	83846

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
I-180	83847	I-257	74478	I-337	74549	J-54	73317
I-181	83868	I-258	73711	I-338	82174	J-55	83983
I-182	83866	I-259	73549	I-339	74536	J-56	83939
I-183	83856	I-260	73610	I-340	74559	J-57	83973
I-184	83845	I-261	73405	I-341	74532	J-58	83952
I-185	83825	I-262	74550	I-342	74551	J-59	83993
I-186	83873	I-263	82140	I-343	74523	J-60	84979
I-187	83871	I-264	74481	I-344	74467	J-61	82296
I-188	83814	I-267	73876	I-345	74521	J-62	83977
I-189	83835	I-268	74461	I-346	74526	J-63	83964
I-190	83805	I-269	73873	I-347	82162	J-64	83954
I-191	83817	I-270	74534	I-348	84730	J-65	84010
I-192	83849	I-271	74469	I-349	74487	J-66	83956
I-193	84423	I-272	70476	I-350	74489	J-67	83961
I-194	83852	I-273	74477	I-351	74519	J-68	83969
I-195	83859	I-274	73712	I-352	82157	J-69	83938
I-196	83899	I-275	73550	I-353	74486	J-70	83988
I-197	83906	I-276	74514	I-354	74491	J-71	83951
I-198	83850	I-278	73406	I-355	74502	J-72	84008
I-199	84556	I-279	73611	I-356	74538	J-73	83942
I-200	83865	I-280	73639	I-357	74544	J-74	83958
I-201	84984	I-281	73407	I-358	74542	J-75	83957
I-202	83843	I-282	73874	I-359	74488	J-76	83965
I-203	83879	I-283	70050	I-381	84424	J-77	83997
I-204	83822	I-284	74448	IF-68	17665	J-78	83948
I-205	74453	I-285	82172	J-1	70141	J-79	84009
I-206	74505	I-286	74501	J-2	70142	J-80	83955
I-207	74482	I-287	74479	J-3	70143	J-81	83996
I-208	74454	I-288	74527	J-4	70144	J-82	83960
I-209	74444	I-289	74496	J-5 T F	70145	J-83	83987
I-210	74497	I-290	74522	J-6	70146	J-84	83943
I-211	74470	I-291	74552	J-7 T	70147	J-85	84001
I-212	74471	I-292	74525	J-8	70148	J-86	84033
I-213	74558	I-293	74512	J-9	70149	J-87	84103
I-214	74451	I-294	82178	J-10	70150	J-88	84004
I-215	74493	I-295	74547	J-11	83949	J-89	83989
I-216	74556	I-296	74520	J-12	70151	J-90	83972
I-217	74506	I-297	74472	J-13	70152	J-91	83992
I-218	73881	I-298	74555	J-14	70153	J-92	83967
I-219	74511	I-299	74460	J-15	70154	J-93	84007
I-220	74468	I-300	74503	J-16	70106	J-94	84003
I-221	74504	I-301	74466	J-17	83990	J-95	84014
I-222	74438	I-302	74529	J-18	83937	J-96	83978
I-223	74447	I-303	74485	J-20	83976	J-97	84005
I-224	74473	I-304	74517	J-21	83986	J-98	83963
I-225	74495	I-305	74518	J-22	84006	J-99	83998
I-226	74435	I-306	74528	J-23	83950	J-100	84084
I-227	74476	I-307	74475	J-24	83984	J-101	84037
I-228	74442	I-308	74546	J-25	83962	J-102	84083
I-229	74457	I-309	74530	J-26	83979	J-103	84095
I-230	74557	I-310	74540	J-27	83991	J-104	84073
I-231	74459	I-311	74483	J-28	84000	J-105	84085
I-232	74499	I-312	74498	J-29	83981	J-106	84061
I-233	74458	I-313	84974	J-30	83966	J-107	84853
I-234	74480	I-314	74431	J-31	83982	J-107	84032
I-235	74445	I-315	74456	J-32	83959	J-108	84882
I-236	74492	I-316	74484	J-33	83970	J-109	84011
I-237	74474	I-317	74524	J-34	84071	J-110	84098
I-238	74449	I-318	74490	J-35	83985	J-111	84102
I-239	74500	I-319	74543	J-36	83975	J-112	84063
I-240	74508	I-320	74437	J-37	83953	J-113	84048
I-241	74443	I-321	74541	J-39	84002	J-114	84036
I-242	74507	I-322	74533	J-40	83980	J-115	84025
I-243	74515	I-323	74548	J-41	83944	J-116	84105
I-244	73403	I-324	74535	J-42	82239	J-117	84051
I-245	73880	I-325	74440	J-43	83995	J-118	84082
I-246	74439	I-326	74462	J-44	83968	J-119	84093
I-247	74452	I-327	74531	J-45	82208	J-120	84022
I-248	73878	I-328	74436	J-46	83941	J-121	84019
I-250	84185	I-329	74539	J-47	83974	J-122	84039
I-251	73882	I-330	74455	J-48	83994	J-124	84038
I-252	74464	I-331	74554	J-49	83945	J-125	84107
I-253	73877	I-332	74545	J-50	83999	J-126	84056
I-254	73875	I-333	74494	J-51	83940	J-127	84049
I-255	73622	I-335	74553	J-52	83946	J-128	84052
I-256	73404	I-336	74537	J-53	83947	J-129	84099

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
J-130	84035	J-211	70477	K-3	70023	K-81	95997
J-131	84057	J-212	70478	K-4	70024	K-82	95844
J-132	82292	J-213	70479	K-5	70025	K-83	95843
J-133	84104	J-214	73701	K-6	70208	K-84	96015
J-134	84068	J-215	73732	K-7	70026	K-85	96328
J-135	84018	J-216	73713	K-8	70027	K-86	96289
J-136	84053	J-217	73612	K-9	70028	K-87	95927
J-137	84100	J-218	73640	K-10	70029	K-88	95926
J-139	84059	J-219	73641	K-11	70030	K-89	105488
J-140	84012	J-220	70386	K-12	70031	K-90	96018
J-141	84091	J-221	73613	K-13	74586	K-91	96004
J-142	84069	J-222	74575	K-14	70032	K-92	96319
J-143	84074	J-223	70387	K-15	70033	K-93	84438
J-144	84075	J-224	70480	K-17	70209	K-94	84536
J-145	84016	J-225	73666	K-18	73594	K-95	84506
J-146	84029	J-226	73667	K-19	70210	K-96	73271
J-147	84066	J-227	73414	K-20	70211	K-97	73272
J-148	84040	J-228	74574	K-21	70212	K-98	84570
J-150	84045	J-229	82192	K-22	70213	K-99	84527
J-151	84034	J-230	74571	K-23	70214	K-100	96022
J-152	84106	J-231	74579	K-24	70215	K-101	84435
J-153	84065	J-232	74576	K-25	70216	K-102	96280
J-154	84101	J-233	73415	K-26	70217	K-103	84514
J-155	84086	J-234	73642	K-27	70184	K-104	84510
J-156	84020	J-235	73668	K-28	70185	K-105	84961
J-157	84027	J-236	73416	K-29	70218	K-106	84877
J-158	84092	J-237	73669	K-30	73587	K-107	84504
J-159	84060	J-238	73670	K-31	70219	K-108	73273
J-160	84015	J-239	73417	K-32	70220	K-109	70481
J-161	84013	J-240	73418	K-33	70221	K-110	73761
J-162	84021	J-241	74567	K-34 T	70222	K-111	70388
J-163	84067	J-242	73419	K-35	73268	K-112	73423
J-164	84017	J-243	73420	K-36	74599	K-113	74587
J-165	84079	J-244	73619	K-37	74583	K-114	74588
J-166	84047	J-245	73421	K-38	74592	K-115	74605
J-167	84062	J-247	73671	K-39	96274	K-116	74595
J-168	84077	J-248	73672	K-40	96314	K-117	74589
J-170	84088	J-249	74568	K-41	73269	K-118	74593
J-171	84097	J-250	73422	K-42	73480	K-119	74604
J-172	84094	J-252	82326	K-43	96282	K-120	74610
J-173	84081	J-253	82327	K-44	95934	K-121	73424
J-174	84096	J-254	82328	K-45	73614	K-122	55974
J-175	84080	J-255	82329	K-46	96296	K-123	84426
J-176	84031	J-256	82330	K-47	95971	K-124	84516
J-177	84191	J-257	82331	K-48	96943	K-125	84542
J-178	84070	J-258	82332	K-49	96281	K-126	84495
J-179	84044	J-259	82333	K-50	96305	K-127	84437
J-180	84087	J-260	82334	K-51	95961	K-128	84487
J-181	84064	J-261	82335	K-52	95958	K-129	84496
J-182	84041	J-262	82336	K-53	96326	K-130	84539
J-183	84030	J-263	82337	K-54	95992	K-131	84434
J-184	84058	J-264	82338	K-55	105486	K-132	84534
J-185	84076	J-265	82339	K-56	95987	K-133	84442
J-187	84042	J-266	82340	K-57	95995	K-134	84432
J-188	84046	J-267	82341	K-58	95983	K-135	84425
J-189	84078	J-269	82283	K-59	74618	K-136	84482
J-190	84026	J-270	82343	K-60	70186	K-137	84535
J-191	84089	J-271	82344	K-61	95987	K-138	84483
J-192	84023	J-272	82345	K-62	74594	K-139	84958
J-193	84055	J-273	82346	K-63	74606	K-140	84484
J-194	84072	J-274	82347	K-64	74582	K-141	84430
J-195	84090	J-277	74572	K-65	74591	K-142	70482
J-196	84028	J-278	74560	K-67	74602	K-143	84546
J-197	84024	J-279	74565	K-68	74617	K-144	70483
J-199	84050	J-280	74564	K-69	74615	K-145	84488
J-200	73408	J-281	74562	K-70	74601	K-146	70484
J-201	73409	J-282	74563	K-71	74616	K-147	84515
J-202	73410	J-283	74569	K-72	73562	K-148	70485
J-203	73411	J-284	74580	K-73	70187	K-149	70486
J-204	73412	J-285	74578	K-74	73524	K-150	84443
J-205	73413	J-286	74561	K-75	73270	K-151	84563
J-206	73267	J-287	74566	K-76	96291	K-152	84521
J-207	70382	J-289	74577	K-77	96313	K-153	84544
J-208	70383	J-290	74570	K-78	95988	K-154	84489
J-209	70384	J-291	74581	K-79	84523	K-155	84492
J-210	70385	K-2	70122	K-80	96284	K-156	84501

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
K-157	84569	K-234	84433	L-55	73325	L-133	73734
K-158	84573	K-235	84441	L-56	70311	L-134	73735
K-159	73425	K-236	84548	L-57	73506	L-135	73736
K-160	84485	K-237	84505	L-58	73870	L-136	73737
K-161	84854	K-238	84530	L-59	73871	L-137	74682
K-162	84562	K-239	84540	L-60	74666	L-138	74646
K-164	84533	K-240	84522	L-61	73714	L-139	74688
K-165	84503	K-241	84525	L-63	74636	L-140	74638
K-166	84524	K-242	84520	L-64	74643	LF-27	81692
K-167	84512	K-243	84440	L-65	73589	LF-31	81693
K-168	84486	K-244	84518	L-66	73448	LF-34	81694
K-169	84431	K-245	74585	L-67	73428	LF-39	81691
K-170	84538	K-246	74609	L-68	73326	LF-46	17650
K-171	84545	K-247	74603	L-69	73653	LF-47	17651
K-172	84532	K-248	74600	L-70	73327	LF-52	81695
K-173	84551	K-249	74608	L-71	73328	LF-63 F	17660
K-174	84509	K-250	74590	L-72	73329	LF-67	17664
K-175	84446	K-251	74596	L-73	74653	LF-68	17665
K-176	84490	K-252	74607	L-74	73330	LF-74	17672
K-177	84497	K-253	74614	L-75	84186	LF-99	20860
K-178	84491	K-254	74597	L-76	73429	LF-100 F	17682
K-179	84494	K-255	82297	L-77	74672	LF-102 F	17684
K-180	84552	K-256	74584	L-78	74684	LF-103	17685
K-181	84507	L-1 T	70155	L-79	74660	LF-104	17686
K-182	84498	L-2	70156	L-80	74681	LF-105 F	17687
K-183	84576	L-3	70157	L-81	84187	LF-112 F	17691
K-184	84564	L-4	70158	L-82	74623	LF-116	19931
K-185	84541	L-5	70159	L-83	74509	LF-124	20861
K-186	84554	L-6	70160	L-84	74510	LF-125	20852
K-187	84428	L-7	74676	L-85	73754	LF-127 F	20865
K-188	84565	L-8	74648	L-86	74622	LF-135 F	20854
K-189	84566	L-9	73426	L-87	74624	LF-180	81688
K-190	84550	L-10	73505	L-88	74677	M-1	73168
K-191	84508	L-11	73483	L-89	74654	M-2	73169
K-192	84547	L-12	70161	L-90	74639	M-3	73170
K-193	84531	L-13	74665	L-91	74621	M-4	73171
K-194	85599	L-14	73525	L-92	74640	M-5	73172
K-195	84549	L-15	73427	L-93	74626	M-6	73173
K-196	84529	L-16	73845	L-94	74631	M-7	73174
K-197	84577	L-17	74664	L-95	74679	M-8	73175
K-198	84572	L-18	84956	L-96	74655	M-9	73176
K-199	73643	L-19	73526	L-97	84597	M-10	73177
K-200	73644	L-20	74647	L-98	84652	M-11	73178
K-201	84876	L-21	73703	L-99	70390	M-12	73179
K-202	84519	L-22	73446	L-100	74675	M-13	73180
K-203	84444	L-23	74627	L-101	74633	M-14	73181
K-204	84429	L-24	74651	L-102	74635	M-15	73182
K-205	84543	L-25	74641	L-103	74678	M-16	73183
K-206	84553	L-26	73324	L-104	74674	M-17	73184
K-207	84493	L-27	74671	L-105	74629	M-18	73185
K-208	84528	L-28	74669	L-106	73645	M-19	73186
K-209	84513	L-29	73868	L-107	74683	M-20	73187
K-210	84567	L-30	73447	L-108	73678	M-21	84580
K-211	73702	L-31	70389	L-109	73646	M-22	84639
K-212	84526	L-33	82179	L-110	73705	M-23	84582
K-213	73673	L-34	73527	L-111	74668	M-24	84579
K-214	73674	L-35	73869	L-112	74680	M-25	84596
K-215	73675	L-36	74630	L-113	74687	M-26	84581
K-216	73676	L-37	73551	L-115	74662	M-27	95921
K-217	84574	L-38	70099	L-116	73449	M-28	96285
K-218	84575	L-39	73528	L-117	74667	M-29	84578
K-219	84445	L-40	84881	L-118	74686	M-30	73331
K-220	84537	L-41	74670	L-119	74632	M-31	74736
K-221	84500	L-42	73704	L-120	74634	M-32	74704
K-222	84571	L-43	74652	L-121	70487	M-33	73332
K-223	84436	L-44	74645	L-122	74620	M-34	73333
K-224	84427	L-45	70100	L-123	73706	M-35 T	73507
K-225	84517	L-46	73578	L-124	74644	M-36	73715
K-226	74612	L-47	73733	L-125	74685	M-37	73508
K-227	74613	L-48	74642	L-126	74661	M-38	70309
K-228	74611	L-49	74658	L-127	74628	M-39	73679
K-229	84481	L-50	74673	L-128	74619	M-40 T	73716
K-230	74598	L-51	74625	L-129	74649	M-41	74691
K-231	73475	L-52	73677	L-130	74659	M-42	74780
K-232	73476	L-53	74650	L-131	74663	M-43	70123
K-233	73477	L-54	73588	L-132	74637	M-44	70007

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
M-45	70051	M-121	74719	MCF-323	73275	N-39	55955
M-46	73509	M-122	74762	MCF-361	52171	N-40	73593
M-47	73510	M-123	82149	MCF-399	70207	N-41	73681
M-48	73511	M-124	74778	MCF-400	55992	N-42	73433
M-49 F	13092	M-125	74735	MCF-412	55995	N-43	74798
M-49	70009	M-126	74744	MCF-413	55995	N-44	70098
M-50	70010	M-127	74724	MCF-414	55995	N-45	73533
M-51	74779	M-128	74692	MCF-415	55995	N-46	73580
M-52	73334	M-129	74741	MCF-416	55994	N-47	73434
M-53	73335	M-130	74760	MCF-417	55994	N-48	73738
M-54	73867	M-131	74753	MCF-418	55994	N-49	74785
M-55	73865	M-133	74774	MCF-433	55993	N-50	73654
M-56	74703	M-134	74758	MCF-434	55985	N-51	74789
M-57	74755	M-135	74711	MCF-562 S	22337 S	N-52	73534
M-58	74726	M-136	74722	MM-18	4685	N-53	73803
M-59	73336	M-137	20848	MM-56	17653	N-54	73655
M-60	73337	M-137	74773	MM-56	33997	N-55	74297
M-61	73338	M-138	74763			N-56	70489
M-62	73512	M-139	74771			N-57	73910
M-63	84188	M-140	74725	MM-94 F	17681	N-58	73896
M-64	73339	M-141	74707	MM-95	25603	N-59	73919
M-65	84190	M-142	74709	MM-106 F	20862	N-60	73908
M-66	84189	M-143	74700	MM-113 F	75803	N-61	73885
M-67	73340	M-144	74769			N-62	73902
M-68	73341	M-145	70488			N-63	73901
M-69	73342	M-146	73430	MM-117 F	17693	N-64	73897
M-70	73343	M-147	74757	MM-118	20843	N-65	73887
M-71	73344	M-148	74777	MM-126	20850	N-66	73898
M-72	73345	M-149	74759	MM-126	36001	N-67	73916
M-73	73346	M-150	74765	MM-137	20859	N-68	73900
M-74	73347	M-151	74776	MM-174	94666	N-69	73905
M-75	73348	M-152	74723	MM-175	25618	N-70	70310
M-76	73513	M-153	74732	MM-176 F	25619	N-71	82141
M-77	73349	M-154	74751	MP-12 F	4675	N-72	73909
M-78	70008	M-155	74698	MP-13	4674	N-73	73906
M-79	70196	M-156	74695	MP-32 F	12278	N-74	73914
M-80	73450	M-157	74768	MP-33 F	12276	N-75	73894
M-81	73590	M-158	74693	MP-191	25631	N-76	73912
M-82	73529	M-159	74761	N-1	73188	N-77	73893
M-83	73451	M-160	74729	N-2	73189	N-78	73913
M-84	74699	M-161	74697	N-3	73190	N-79	73895
M-85	73530	M-162	74701	N-4	73191	N-80	73907
M-86	73514	M-163	74715	N-5	73192	N-81	82165
M-87	74717	M-164	74764	N-6	73193	N-82	82167
M-88	73531	M-165	74731	N-7	73194	N-83	73888
M-89	73647	M-166	74738	N-8	73195	N-84	73889
M-90	73579	M-168	74752	N-9	73196	N-85	73915
M-91	73350	M-169	74745	N-10	73197	N-86	73899
M-92	74718	M-170	74749	N-11	73198	N-87	73911
M-93	73846	M-171	82142	N-12 F	70162	N-89	74786
M-94	73850	M-172	74746	N-13	70163	N-90	74783
M-95	73552	M-173	74696	N-14	70164	N-91 T	74802
M-96	74727	M-174	74740	N-15	70165	N-92	74796
M-97	74712	M-175	74770	N-16	74793	N-93	74788
M-98	74705	M-176	74694	N-17 F	73592	N-94	74797
M-99	73866	M-177	74766	N-18	73431	N-95	74799
M-100	74702	M-178	74714	N-19	84764	N-96	74792
M-101	74754	M-179	74781	N-20	73532	N-98	74794
M-102	73648	M-180	74721	N-21	73453	N-99	73435
M-103	73615	M-181	74708	N-22	73680	N-100	70490
M-104	73591	M-182	74720	N-23	73432	N-101	74787
M-105	73452	M-183	74743	N-24	74782	N-102	74791
M-107	73351	M-184	74756	N-25	74790	O-1	47285
M-108	74737	M-185	74742	N-26	73860	O-2	70166
M-109	74716	M-186	74750	N-27	74800	O-3	70128
M-110	74739	M-187	74730	N-28	74784	O-4	70134
M-111	74689	M-188	74690	N-29	74801	O-5	70133
M-112	82170	M-189	74775	N-30	73553	O-6	70167
M-113	82175	M-190	74734	N-31	74803	O-7	70124
M-114	74767	MCF-95a & 95b	46426	N-32	74795	O-8	70125
M-115	74706	MCF-156	55957	N-33	70101	O-9	70126
M-116	74772	MCF-161	55991	N-34	55954	O-10	70130
M-117	74733	MCF-234	70394	N-35	55988	O-11	70127
M-118	74747	MCF-285	46424	N-36	55958	O-12	70129
M-119	74710	MCF-307	46427	N-37	55956	O-13	70173
M-120	74748	MCF-322	73274	N-38	55948	O-14 Pt 1	70170

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<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
O-14 Pt 2	70171	O-92	95944	O-168	84664	O-247	84614
O-15	70178	O-93	84708	O-169	84703	O-248	84766
O-16	70223	O-94	95982	O-170	84632	O-249	84628
O-17	70172	O-95	95949	O-171	84668	O-250	84591
O-18 T	70168	O-96	95974	O-172	84687	O-251	84583
O-19	74822	O-97	95973	O-173	84701	O-252	84595
O-20	70174	O-98	95942	O-174	84662	O-253	74814
O-21	70169	O-99	95969	O-175	84681	O-254	84631
O-22	70177	O-100	95968	O-176	84621	O-255	84660
O-23	70175	O-101	95923	O-177	84698	O-256	84584
O-24	70176	O-102	95966	O-178	84702	O-257	84599
O-25	70114	O-103	95963	O-179	84645	O-258	84617
O-26	70113	O-104	95965	O-180	84669	O-259	84585
O-27	70112	O-105	96000	O-181	84598	O-260	84827
O-28	70111	O-106	95930	O-182	84705	O-261	84611
O-29	70119	O-107	95978	O-183	84665	O-262	84650
O-30	70118	O-108	95932	O-184	84612	O-263	84629
O-31	70117	O-109	95976	O-185	84678	O-264	84642
O-32	70115	O-110	95980	O-186	70491	O-265	84602
O-33	70116	O-111	95941	O-187	70492	O-266	84688
O-34	70224	O-112	95951	O-188	84695	O-267	84600
O-35	70120	O-113	95972	O-189	84623	O-268	84627
O-36	70121	O-114	95967	O-190	84693	O-269	84644
O-37	70188	O-115	95981	O-191	84624	O-270	84601
O-38 F	70189	O-116	96013	O-192	73682	O-271	74810
O-39	70190	O-117	95986	O-193	84679	O-278	84779
O-40	70179	O-118	95946	O-194	84615	O-285	84592
O-41	70180	O-119	95848	O-195	84685	O-291	84953
O-43 T	70183	O-120	96024	O-196	84686	O-292	84704
O-44	84619	O-121	96016	O-197	84711	O-293	84620
O-45	74806	O-122	96277	O-198	84729	O-294	84609
O-46	84654	O-123	96019	O-199	84656	O-295	84700
O-47	84850	O-124	70138	O-200	84616	O-296	84783
O-48	84861	O-125	84630	O-201	84692	O-297	84634
O-50	84849	O-126	84712	O-202	84658	O-298	84607
O-51	84860	O-127 F	70140	O-203	84680	O-299	74818
O-52	84859	O-128	70139	O-204	84673	O-300	82349
O-53 F	70181	O-129	82209	O-205	84684	O-301	84594
O-54	70132	O-130	73563	O-206	84671	O-302	84960
O-55	70136	O-131	74815	O-207	84647	O-303	84637
O-56	95962	O-132	74819	O-208	84714	O-304	82350
O-57	96318	O-133	73454	O-209	84682	O-305	84763
O-58	96307	O-134	73455	O-210	84674	O-306	84653
O-59	96317	O-135	73481	O-211	84675	P-1	70122
O-60	96295	O-136	84785	O-212	84677	P-35	73804
O-61	96327	O-137	84618	O-213	84622	P-36	73805
O-62	96300	O-138	84638	O-214	84694	P-37	73806
O-63	95849	O-139	84588	O-215	84640	P-38	73807
O-64	84690	O-140	84586	O-216	84697	P-39	73808
O-65	95931	O-141	84651	O-217	84666	P-40	73809
O-66	96273	O-142	84649	O-218	84613	P-41	73810
O-67	95841	O-143	84610	O-221	84635	P-42	73811
O-68	95850	O-144	84587	O-222	84641	P-43	73812
O-69	95959	O-145	84648	O-223	84706	P-44	73813
O-70	104929	O-146	84707	O-224	74817	P-45	73814
O-71	95845	O-147	84683	O-225	74805	P-46	73815
O-72	95847	O-148	84689	O-226	74811	P-47	73854
O-73	95964	O-149	84667	O-227	74808	P-48	73318
O-74	84728	O-150	84713	O-228	74809	P-49	73816
O-75	95979	O-151	84672	O-229	74804	P-50	73817
O-76	95944	O-152	84643	O-230	74807	P-51	73818
O-77	84670	O-153	84661	O-231	74816	P-52	73819
O-78	95960	O-154	84659	O-232	84593	P-53	73820
O-79	95975	O-155	84709	O-233	74820	P-54	73823
O-80	82313	O-156	84606	O-234	74821	P-55	73821
O-81	84655	O-157	84625	O-235	74812	P-56	73319
O-82	95950	O-158	84699	O-236	74813	P-57	73320
O-83	95970	O-159	73482	O-237	84663	P-58	73352
O-84	96288	O-160	70391	O-238	84696	P-59	73353
O-85	96316	O-161	73617	O-239	84646	P-60	73354
O-86	96294	O-162	84626	O-240	84657	P-61	74841
O-87	96297	O-163	84676	O-241	84603	P-62	74846
O-88	84633	O-164	84636	O-242	84590	P-63	74868
O-89	96312	O-165	84710	O-244	84605	P-64	74839
O-90	96296	O-166	84608	O-245	84604	P-65	74870
O-91	95933	O-167	84691	O-246	84589	P-66	74836

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
P-67		R-8	73522	S-12	82260
P-68	74861	R-9	84754	S-13	74441
P-69	73623	R-9	4682	S-14	84879
P-70	74823	R-10 F	4687	S-15	73436
P-71	74859	R-10	84746	S-16	82270
P-72	74832	R-11	74877	ST-41	4684
P-73	74847	R-12 F	73657	ST-42 F	4686
P-74	74866	R-13	73863	ST-43 F	4690
P-75	74849	R-14	74882	T-1	82288
P-76	74829	R-15	73658	T-2	82205
P-77	82182	R-16	74876	T-3	73596
P-78	74852	R-17	70493	T-4	82298
P-79	74843	R-18	73824	T-5	73618
P-80	74825	R-19	73594	T-6	73567
P-81	74838	R-20	73564	T-7	74893
P-82	73624	R-21	74883	T-8	74900
P-83	74831	R-22 F	74874	T-9	74886
P-84	74865	R-22	4678	T-10	73921
P-85	73625	R-23 F	4672	T-11	73920
P-86	74855	R-23	74873	T-12	82139
P-87	74848	R-24 F	4670	T-13	74887
P-88	74827	R-24	74878	T-14	74889
P-89	74856	R-25	73555	T-15	74888
P-90	74824	R-26	73565	T-15	74911
P-91	74835	R-27 T	73566	T-16	74891
P-92	74830	R-28	73595	T-17	74901
P-93	74833	R-29	82276	T-18	74908
P-94	74862	R-30	82262	T-19	74904
P-95	74845	R-31	82290	T-20	74890
P-96	74826	R-32	82272	T-21	74905
P-97	74858	R-33	82291	T-22	74916
P-98	74853	R-34	82289	T-23	74892
P-99	74844	R-35	82275	T-24	74898
P-100	74851	R-36	82254	T-25	74885
P-101	74854	R-37	82255	T-26	74918
P-102	74828	R-38	82268	T-27	74910
P-103	82191	R-39	82256	T-28	74919
P-104	74864	R-40	82287	T-29	82171
P-105	73739	R-41	82269	T-30	74894
P-106	74840	R-42	82265	T-31	74914
P-107	74837	R-43	84734	T-32	74946
P-108	74869	R-44	84739	T-33	74907
P-109	74842	R-45	84742	T-34	74897
P-110	82195	R-46	84731	T-35	84875
P-111	74834	R-47	84737	T-36	74906
P-112	73762	R-48	84733	T-37	74903
P-113	73847	R-49	84738	T-38	74895
P-114	82161	R-50	84743	T-39	74913
P-115	82156	R-51	84748	T-40	74917
P-116	74867	R-52	84736	T-41	74902
P-117	74857	R-53	84740	T-42	74915
P-118	73848	R-54	70392	T-43	74912
P-120	74860	R-55	84955	T-44	73686
P-121	73620	R-56	73752	T-45	74884
P-122	82148	R-57	74909	T-46	74896
P-123	73822	R-58	74879	TM/216	33175
P-124	73535	R-59	73740	TM/301	33175
P-125	74850	R-60	73717	TM/302-303	33175
P-139	67937	R-61	74880	TM/304	33175
P-162	84724	R-62	74881	TM/B282-283	33474
P-163	82310	R-72	42896	TM/B284	33472
P-164	84725	R-139 F	19929	TM/B285-288	33474
Q-1	73621	R-177	25620	TM/B291-294	33472
Q-2	73656	S-1	82277	TM/B295	33467
Q-3	73683	S-2	82259	TM/B299-300	33152
Q-4	73684	S-3	84954	TM/CA154-158	33184
Q-5	74871	S-4	4679	TM/CA159-160	33185
Q-6	73685	S-4	82246	TM/CA161-166	33186
Q-8	84878	S-5	4691	TM/CA167	33185
R-1	70131	S-5	82273	TM/CA185	33185
R-2	84744	S-6	82258	TM/CAE188	33479
R-3	84747	S-7	82271	TM/CN248	33464
R-4	84741	S-8	82261	TM/CZ312	33155
R-5	84732	S-9	82267	TM/CZ325	33155
R-6	73554	S-10	82264	TM/DWS197	33476
R-7	84745	S-11	82247	TM/EK244	33480

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Micro FIAT		Micro FIAT		Micro FIAT	
TM/EK252	33480	TM/NKS108	33471	V-21	84851
TM/EL203-206	33177	TM/NKS114	33471	V-22	82253
TM/EL207	33178	TM/NP311	33151	W-1	70494
TM/EL211	33178	TM/NR254	33475	W-2	73753
TM/EL331-332	33178	TM/O314	33467	W-3	74875
TM/EL333-335	33179	TM/O317	33467	W-4	74954
TM/EL336	33180	TM/PP321	33154	W-5	74947
TM/EL337-340	33180	TM/PRS313	33154	W-6	70495
TM/EL341-344	33181	TM/R212-214	33174	W-7	74938
TM/F177	33148	TM/R217	33174	W-8	74939
TM/F180	33148	TM/R220-223	33465	W-9	74949
TM/FL315-316	33173	TM/R296	33162	W-10	74942
TM/FL318-319	33173	TM/R305-306	33176	W-11	74923
TM/FL323	33172	TM/R308-310	33176	W-12	74926
TM/FL326-327	33172	TM/R345	33465	W-13	74958
TM/FL329	33172	TM/RI120-121	33162	W-14	74921
TM/FM289	33467	TM/RI122	33163	W-15	74951
TM/FS184	33479	TM/R296	33162	W-16	74955
TM/FW347	33469	TM/RI124-217	33164	W-17	74962
TM/FW349	33469	TM/RI128-130	33165	W-18	74950
TM/FW351-352	33469	TM/RI131-133	33166	W-19	84762
TM/FW356	33469	TM/RK100	33473	W-20	84792
TM/FZ215	33149	TM/RLF112	33167	W-21	74943
TM/FZ354-355	33478	TM/RM353	33478	W-22	84769
TM/FZS219	33466	TM/RM357-358	33478	W-23	84793
TM/G107	33165	TM/RU119	33161	W-24	84770
TM/G107	33473	TM/RW109-110	33473	W-25	84794
TM/GG101	33473	TM/RW113	33158	W-26	84795
TM/GP208	33150	TM/RW115-116	33158	W-27	84787
TM/HSU134	33481	TM/RW118	33158	W-28	84772
TM/HSU135-140	33482	TM/RW229-230	33158	W-29	84774
TM/HSU141-147	33483	TM/RW234	33158	W-30	84760
TM/HSU148-153	33484	TM/RW237	33158	W-31	84776
TM/HSU260	33481	TM/RW348	33478	W-32	84789
TM/HSU265-267	33481	TM/SH209	33150	W-33	84796
TM/HSU273-274	33481	TM/SJ111	33473	W-34	74925
TM/IB297-298	33152	TM/SM322	33154	W-35	74933
TM/JM106	33473	TM/SM324	33154	W-36	84775
TM/JM218	33149	TM/SPI258	33470	W-37	84761
TM/JPD261-264	33487	TM/ST183	33182	W-38	84773
TM/JPD268-269	33147	TM/ST185-186	33182	W-39	84771
TM/JPD270-272	33488	TM/ST188	33182	W-40	74922
TM/JPD276	33488	TM/ST191-195	33183	W-41	74929
TM/JPD279-280	33488	TM/SV255	33470	W-43	74961
TM/JPD281	33147	TM/SW182	33470	W-44	74941
TM/JPD1275	33466	TM/SW187	33476	W-45	84767
TM/JPDI277-278	33466	TM/SW189-190	33476	W-46 T	74930
TM/JR168	33479	TM/SW195	33476	W-47	82153
TM/JR169-170	33159	TM/SZ320	33156	W-48	84788
TM/JR172-133	33159	TM/SZ328	33156	W-49	84768
TM/JR175	33160	TM/SZ330	33156	W-50	84786
TM/JR178-179	33160	TM/WF210	33153	W-51	84797
TM/JR181	33160	TM/WN196	33485	W-52	74932
TM/JRS171	33159	TM/WN198	33485	W-53	74952
TM/JRS176	33146	TM/WN199-202	33486	W-54	74936
TM/KBI249	33464	TM/WN283	33485	W-55	74940 and 17652
TM/KBI257	33464	V-1	84857	W-56	74957
TM/KCU247	33464	V-2	73741	W-57	74934
TM/KCU251	33475	V-3	82252	W-58	74935
TM/KE256	33470	V-4	73742	W-59	74898
TM/KE259	33470	V-5	82248	W-60	74956
TM/KL246	33464	V-6	84856	W-61	74945
TM/KR174	33157	V-7	82243	W-62	74920
TM/KU250	33475	V-8	82250	W-63	74944
TM/KU253	33475	V-9	82249	W-64	74931
TM/KUS245	33480	V-10	82251	W-65	74963
TM/MJ346	33477	V-11	84866	W-66	74928
TM/MJ350	33477	V-12	84865	W-67	74948
TM/MW224-228	33171	V-13	84735	W-68	74959
TM/MW231-232	33171	V-14	82279	W-69	74927
TM/MW233	33170	V-15	82300	W-70	74953
TM/MW235	33170	V-16	82244	W-71	74924
TM/MW236	33170	V-17	82245	W-72	74960
TM/MW238	33170	V-18	84863	W-73	84791
TM/MW239-243	33169	V-19	84867	W-75	74937
TM/NK110	33471	V-20	84862	W-76	84790

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>		<u>Micro FIAT</u>	
X-1	84799	X-77	82066	Y-27	73745	Z-2	84811
X-2	74987	X-78	82028	Y-28	82081	Z-3	84824
X-3	82047	X-79	82014	Y-29	82122	Z-4	82135
X-4	73759	X-80	74990	Y-30	82094	Z-5	84852
X-5	73758	X-81	82034	Y-31	82092	Z-6	84848
X-6	73659	X-82	82074	Y-32	84782	Z-7	84864
X-7	70393	X-83	74986	Y-33	82114	Z-8	84872
X-8	82186	X-84	82144	Y-34	82077	Z-9	84840
X-9	84800	X-85	82059	Y-35	84868	Z-10	84821
X-10	82181	X-86	82016	Y-36	82113	Z-11	84829
X-11	82029	X-87	82050	Y-37	84843	Z-12	84873
X-12	74967	X-88 Abs	82022 S	Y-38	82080	Z-13	84839
X-13	82001	X-89	74976	Y-39	84838	Z-14	84808
X-14	82032	X-90	74997	Y-40	82087	Z-15	84806
X-15	74965	X-91	82031	Y-41	82076	Z-16	84820
X-16	82057	X-92 T	74996	Y-42	84847	Z-17	84871
X-17	70496	X-93	82061	Y-43	84869	Z-18	84807
X-18	82027	X-94	82012	Y-44	82120	Z-19	84834
X-19	82015	X-95	82069	Y-45	82150	Z-20	84822
X-20	82065	X-96	74973	Y-46	82097	Z-21	84816
X-21	74964	X-97	74977	Y-47	84836	Z-22	84845
X-22	82048	X-98	82013	Y-48	84855	Z-23	84818
X-23	82044	X-99	82055	Y-49	84837	Z-24	84815
X-24	74989	X-100	82068	Y-50	82121	Z-25	84826
X-25	73437	X-101	74966	Y-51	82124	Z-26	84819
X-26	74988	X-102	82062	Y-52	82123	Z-27	84966
X-27	82018	X-103	82037	Y-53	82078	Z-28	84813
X-28	82033	X-104	74993	Y-54	82154	Z-29	84830
X-29	82030	X-105	82063	Y-55	82118	Z-30	84812
X-30	82137	X-106	74982	Y-56	82095	Z-31	84810
X-31	82043	X-107	82046	Y-57	84844		
X-32	82021	X-108	82002	Y-58	84835		
X-33	82025	X-109	82036	Y-59	84841		
X-34	74981	X-110	74296	Y-60	82100		
X-35	82000	X-111 Abs	74295	Y-61	82117		
X-36	82054	X-112	74974	Y-62	82091		
X-37	74994	X-113	82019	Y-69	82125		
X-38	82010	X-114	82056	Y-70	82088		
X-39	74991	X-115	82035	Y-71	82110		
X-40	82005	X-116	82060	Y-72	82133		
X-41	82052	X-117	82011	Y-73	82086		
X-42	82042	X-118	82039	Y-74	82190		
X-43	74972	X-119	74984	Y-75	82126		
X-44	74971	X-120	82003	Y-76	82138		
X-45	82026	X-121	82004	Y-77	82108		
X-46	74983	X-122	74998	Y-78	82112		
X-47	82041	X-123	82067	Y-79	82085		
X-48	82073	X-124	74969	Y-80	82127		
X-49	82038	X-125	74995	Y-81	82102		
X-50	74992	XL-45	82064	Y-82	82136		
X-51	82006	Y-1	73687	Y-83	82071		
X-52	82020	Y-2	82109	Y-84	82111		
X-53	82158	Y-3	82187	Y-85	82093		
X-54	74980	Y-4	84957	Y-86	82106		
X-55	74978	Y-5	82089	Y-87	82103		
X-56	82017	Y-6	73568	Y-88	82107		
X-57	82049	Y-7	73718	Y-89	82130		
X-58	82008	Y-8	84831	Y-90	82128		
X-59	82308	Y-9	84833	Y-91	82105		
X-60	82045	Y-10	84803	Y-92	82152		
X-61	74979	Y-11	84805	Y-93	82079		
X-62	82058	Y-12	84802	Y-94	82104		
X-63	82051	Y-13	84757	Y-95	82119		
X-64	82053	Y-14	84846	Y-96	82145		
X-65	82009	Y-15	84874	Y-97	82132		
X-66	74999	Y-16	84842	Y-98	82082		
X-67	74970	Y-17	84804	Y-99	82134		
X-68	82309	Y-18	84870	Y-100	82129		
X-69	82070	Y-19	84832	Y-101	82101		
X-70	82024	Y-20	82096	Y-102	82084		
X-71	82040	Y-21	82115	Y-103	82312		
X-72	82023	Y-22	82072	Y-104	82099		
X-73	82007	Y-23	73743	Y-105	82116		
X-74	74985	Y-24	73744	Y-106	82098		
X-75	74975	Y-25	82090	Y-107	82075		
X-76	74968	Y-26	82083	Z-1	82131		
						<u>Micro GDC</u>	
						Misc 10	101307
						1/92T	96067
						3A/3T	96151
						3A/5T	96153
						3A/6T	96170
						3A/8T	96164
						3A/39T	96165
						3A/87T Pt 1 & 2	96176
						3A/219T	96498
						3B/1T	96129
						3B/3T	18437 T
						3D/1T	96146
						3E/2T	96100
						3E/4T	96707
						3E/5T	96117
						3E/7T	96099
						3E/8T	96018
						3E/13T	96225
						3E/16T	96159
						3E/18T	96222
						3E/22T	96098
						3E/23T	96122
						3E/27T	96225
						3E/65T	96140
						3E/71T	96162
						3E/104T	101308
						3E/104T	96077
						3E/105T	96190
						3E/244T	96095
						3E/330T	96193
						7/30T	96141
						9/2T	96496
						10/38T	96125
						10/82T	36489 T
						10/112T	96227
						10/144T	77803 T
						10/145T	36575 T
						10/177T	96226
						10/214T	96142
						10/288T	60825 T
						10/316T	37617 T
						10/351T	96041
						10/400T	37253 T

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
Micro GDC		Micro GDC		Micro GDC	
10/436T	96072	10/5090T	38586 T	13/17T	96119
10/446T	96218	10/5092T	96135	13/19T	96200
10/490T	36622 T	10/5099T	96184	13/20T	96199
10/532GT	39172 T	10/5101	39017 T	14/209T	96116
10/622T	38270 T	10/5101T	39017 T2	14/210T	96132
10/693T	61967 T	10/5103T	96185	14/213T	96065
10/763T	38427 T	10/5147T	96220	15/53T	96105
10/774T	38456 T	10/5159T	101041	15/59T	96158
10/786T	98139	10/5175T	96150	15/68T	96201
10/941	96049	10/5199T	96503	15/71T	96214
10/980T	96148	10/5200T	96221	15/98T	37685 T
10/997T	36559 T	10/5205T	96120	15/99T	39086 T
10/1009T	37720 T	10/5207T	96084	15/113T	96078
10/1035T	36806 T	10/5222T	96083	15/118T	96191
10/1042T	36475 T	10/5224T	65651 T	15/119T	96108
10/1046T	36510 T	10/5225T	65651 T	15/120T	96080
10/1066T	110037	10/5258T	96097	15/122T	96133
10/1123T	36441 T	10/5275T	96066	15/124T	96194
10/1123T	100982	10/5294T	96091	15/125T	96134
10/1126T	37223 T	10/5329T	39172 T	15/129T	96107
10/1155T	37243 T	10/5474T	39095 T	15/138T	96081
10/1191T	36181 T	10/5481T	96060	15/141T	96062
10/1239T	36539 T	10/5518T	96206	15/142T	96104
10/1302T	36430 T	10/5556T	96073	15/144T	96216
10/1303T	36429 T	10/5562T	40040 T	15/146T	96174
10/1304T	36443 T	10/5564T	96173	15/154T	96137
10/1337T	36182 T	10/5605T	96079	15/165T	96189
10/1358T	37156 T	10/5605T	98687	15/227T	96180
10/1381T	36199 T	10/5628T	96113	15/236T	96114
10/1388T	96106	10/5635T	96074	15/251T	96192
10/1397T	96182	10/5638T	96118	15/251T	101332
10/1411T	36641 T	10/5645T	18218 T	15/268T	96061
10/1412T	37575 T	10/5655T	98208	15/466T	96090
10/1421T	96138	10/5680T	96058	15/609T	96497
10/1427T	61535 T	10/5682	96059	15/622T	96228
10/1434T	36131 T	10/5697T	100978	16/11T	96210
10/1438T	36143 T	10/5739T	96143	16/18T	96156
10/1442T	77803 T	10/5806T	96502	16/19T	96085
10/1444T	36485 T	10/5869T	96198	16/23T	96086
10/1445T	36486 T	10/6039T	96033	16/34T	96096
10/1459T	36473 T	10/6102T	60842 T	16/49T	96152
10/1460T	36474 T	10/6116T	96504	16/50T	96145
10/1462T	36502 T	10/6151T	96217	16/57T	96144
10/1463T	96204	10/6189T	96115	16/67T	96195
10/1477T	36469 T	10/7684T	14987 S	16/68T	96209
10/1478T	61923 T	10/7688T	24679 T	16/88T	96157
10/1486T	105444	10/8008T	96075	16/210T	39074 T
10/1492T	96112	10/9170T	96179	16/215T	96110
10/1497T	96175	10/10068T	96802	16/218T	96130
10/1620T	40005 T	10/10093T	96505	16/425T	96186
10/1663T	96181	10/10228T	96071	16/427T	96042
10/1665T	96163	10/10300T	96149	16/428T	90043
10/1577T	96102	10/10312T	96508	16/429B(c)T	96511
10/1718T	36564 T	10/10314(a)T	90111	16/429C(a)T	96512
10/1725T	61911 T	10/10314(a)T	102499	16/429c(d)T	96513
10/1737T	36189 T	10/10314(b)T	96178	16/429d(b)T	96514
10/1742T	36114 T	10/12052T	96109	16/429e(1)T	96515
10/1756T	36160 T	10/13027T	96507	16/429e(2)T	96516
10/1761T	96136	10/13029T	96076	16/429(f)T	96517
10/1762T	36619 T	10/13040T	96506	16/429(g)T	96518
10/1886T	96126	10/13101T	23963 T	16/429H(a)T	96519
10/1888T	110182 T	10/13115T	23964 T	16/429H(b)T	96520
10/3011T	96501	10/13153T	23946 T	16/429BT	96510
10/3040T	96095	11/75T	96070	16/429T	96509
10/3063T	96127	11/86T	96045	16/490T	96211
10/4019T	102269	11/92T	96067	16/491T	96196
10/4024T	96044	11/94T	96068	16/1348T	96166
10/4029T	96047	11/96T	96069	17/3T	96128
10/4081T	97061	11/105T	96063	17/280T	96499
10/4364T	96072	11/126T	96046	18/23T	90092
10/5005AT	61958 T	11/133T	96131	18/25T	23958 T
10/5006T	96147	11/134	96215	18/59T	96495
10/5035T	96183	11/261	96064	23/39T	96054
10/5060T	67482 T	11/355	102895	23/61T	96053
10/5065T	96219	11/356	96161	23/62T	96124
10/5076T	39004 T	13/8T	96160	23/64T	96050

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro GDC</u>		<u>Micro KUKO</u>		<u>Micro KUKO</u>	
23/65T	96051	27	40819	96	76317
23/68T	96057	28	40820	97	76318
23/105T	96052	29	40821	98	76319
23/163T	96055	30	40822	99	76320
23/182T	96056	31	40823	100	76321
24/1T	96103	32	40827	101	76322
172T	96500	33	40825	102	76323
187T Pt 1 & 2	96176	34	40826	103	76324
223T	96094	35	40831	104	76325
232T	96121	36	40828	105	76326
264T	96187	37	40824	106	76327
357T	98893	38	40832	107	76328
389T	96167	39	40834	108	40900
390T	96168	40	76314	109	40905
435T	96034	41	40833	110	40906
519T	96188	42	40830	111	40907
529T	96155	43	40829	112	40908
635T	96212	44	40836	113	40902
646T	96213	45	40835	114	40909
746T	96169	46	40838	115	40910
748T	96035	46A	40839	116	40911
749T	96038	46B	40840	117	40912
750T	96036	46C	40841	118	40913
755T	96037	46D	40844	119	40914
757T	96203	47	40843	120	40915
900T	96040	48	40845	121	40916
901T	96171	49	40842	122	40917
906T	96172	50	40837		
944T	96039	51	40847		
1045T	100760	52	40846	<u>Micro LMDC</u>	
1054T	98851	52A	40848		91354
1883T	102721	52B	40852	F1-132	91364
1888T	110162	52C	40849	F1-266	91355
1889T	110162	53	40860	F1-1050	91357
1890T	110162	54	76315	Pt 3 F1401-2207	92518
1891T	110162	55	40853		
2430T	102721	56	40854		
2460T	102349	57	40856	<u>Micro MIRS</u>	
2474T	102959	58	40855	448/45	90068
2482T	103345	59	40857	752/4	90309
2501T	96154	60	40858	1179/45	95611
2519T	102721	61	40859	1635/44	92521
2569T	105431	62	40868	1201/45	95611
2621T	98817	63	40880	2247 Pt 1, 2, 3	91160
4277T	105450	64	40877	3776/45	91353
		65	40876	BB	90069
		66	76316	CIOS 691 G2	92522
		67	40874	GBI 1623 Pt 1 & 2	91149
		68	40870		
<u>Micro KUKO</u>		69	40869		
Rpt 1-122	11441	70	40873	<u>Micro MOPF</u>	
1	76297	71	40872	BAG 2171 F1-96	95112
2	76298	72	40871	BAG 2171 F1-619	95498
3	76299	73	40883	BAG 3046	95117
4	76300	74	40882	BAG 3500	91368
5	76301	75	40878	BAG 2979	91286
6	76302	76	40881		
7	40809	77	40879		
8	40812	78	40884	<u>Micro MOW</u>	
9	40811	79	40887	L198	90386
10	40810	80	40893	MA89	90378
10A	76303	81	40895	MA181	90383
11	76304	82	40897	PT180	90382
12	76305	83	40886	RU77	90377
13	76306	84	40888	ST183	90384
14	76307	85	40890	T34	90372
15	40816	86	40885	T133	90381
16	76308	87	40896		
17	76309	88	40891		
18	76310	89	40903	<u>Micro NAF</u>	
19	76311	90	40889	A	95537
20	76312	91	40892	M4190	95538
21	40814	92	40898		
22	40815	93	40894		
23	40813	94	40899	<u>Micro NAV Tec ICA</u>	
24	76313	95	40901	M886	37119
25	40818				
26	40817				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro ORR</u>		<u>Micro ORR</u>		<u>Micro ORR</u>		<u>Micro ORR</u>	
42	35882	128	35254	206	35049	284	35665
43	35232	129	35235	207	35047	285	35768
44	35175	130	35236	208	35069	286	35600
45	35510	131	35574	209	35065	287	35597
46	35626	132	35233	210	35062	288	35596
47	35501	133	35091	211	35058	289	35512
49	35397	134	35432	212	35057	290	35579
50	35533	135	35677	213	35760	291	35604
51	35402	136	35328	214	35054	292	35654
52	35401	137	35671	215	35051	293	35877
53	35342	138	35774	216	35050	294	35038
54	35695	139	35773	217	35048	295	35316
55	35281	140	35388	218	35045	296	35759
56	35687	141	35118	219	35042	297	35121
57	35684	142	35547	220	35041	298	35335
58	35284	144	35796	221	35040	299	35383
59	35283	145	35125	222	35039	300	35334
60	35291	146	35115	223	35037	301	35119
61	35289	147	35374	224	35035	302	35376
62	35288	148	35795	225	35034	303	35371
63	35285	149	35766	226	35032	304	35531
65	35290	150	35333	227	35030	305	35326
66	35295	151	35379	228	35029	307	35375
67	35286	152	35562	229	35028	308	35321
68	35287	153	35878	230	35027	309	35755
69	35563	154	35607	231	35753	310	35403
70	35564	155	35381	232	35026	311	35637
72	35412	156	35883	233	35025	312	35387
75	35809	157	35631	234	35024	313	35393
77	35608	158	35630	235	35023	315	35390
77	35609	159	35782	236	35023	316	35587
78	35252	160	35559	237	35130	317	35683
79	35693	161	35528	238	35022	318	35638
80	35108	162	35131	239	35019	319	35308
81	35269	163	35603	240	35018	320	35580
83	35262	164	35319	241	35017	321	35386
84	35097	165	35858	242	35016	322	35586
85	35229	166	35315	243	35013	323	35758
86	35227	167	35418	244	35012	324	35356
87	35771	168	35565	245	35011	325	35434
89	35307	169	35790	246	35010	326	35548
90	35306	170	35567	247	35009	327	35816
91	35305	171	35757	248	35015	328	35820
92	35276	172	35775	249	35015	329	35340
93	35278	173	35120	250	35014	330	35682
94	35807	174	35763	251	35007	331	35814
95	35812	175	35681	252	35312	332	35619
96	35799	176	35770	253	35006	333	35747
98	35360	177	35369	254	35005	334	35642
100	35380	178	35435	255	35004	335	35338
101	35821	179	35663	256	35508	336	35385
102	35346	180	35772	257	35420	337	35741
103	35838	181	35568	258	35003	338	35710
104	35868	182	35633	259	35382	339	35100
105	35678	183	35425	260	35002	340	35134
106	35337	184	35787	261	35000	341	35817
107	35818	185	35685	262	35797	342	35440
108	35345	186	35634	263	35656	343	35439
109	35348	187	35089	264	35674	344	35686
110	35344	188	35800	267	35791	345	35697
111	35714	189	35506	268	35792	347	35690
112	35639	190	35410	269	35535	348	35823
113	35394	191	35861	270	35433	349	35546
114	35124	192	35801	271	35653	350	35317
115	35209	193	35764	272	35502	351	35777
116	35211	194	35636	273	35521	353	35644
118	35151	195	35355	274	35709	354	35318
119	35146	196	35581	275	35396	355	35825
120	35263	197	35424	276	35660	356	35407
121	35150	198	35715	277	35680	357	35137
122	35104	199	35373	278	35500	358	35556
123	35234	200	35370	279	35570	360	35699
124	35688	201	35793	280	35612	361	35700
125	35829	202	35783	281	35572	362	35698
126	35210	203	35078	282	35666	363	35857
127	35309	205	35072	283	35577	364	35534

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro ORR</u>		<u>Micro ORR</u>		<u>Micro ORR</u>		<u>Micro ORR</u>	
365	35540	457	35205	556	35082	640	35860
366	35555	457	35391	557	35081	642	35569
367	35627	458	35851	558	35190	643	35368
368	35780	459	35806	560	35189	644	35325
369	35553	460	35200	561	35188	645	35691
370	35721	461	35571	562	35079	647	35300
371	35426	462	35090	564	35187	648	35737
372	35366	464	35850	565	35076	649	35273
373	35720	465	35230	567	35184	652	35279
374	35423	466	35088	568	35074	653	35296
375	35422	467	35803	569	35193	654	35261
376	35399	468	35675	570	35182	656	35277
377	35365	469	35673	571	35183	657	35282
378	35554	470	35197	572	35073	658	35257
379	35400	471	35143	573	35181	659	35258
380	35138	472	35670	574	35180	660	35271
381	35624	473	35086	575	35067	661	35271
382	35752	475	35668	576	35066	662	35271
383	35650	476	35667	577	35068	664	35273
384	35406	478	35532	578	35063	665	35275
385	35778	479	35186	579	35061	666	35298
386	36077	480	35185	580	35060	667	35296
387	35751	481	35071	581	35179	668	35279
388	35427	482	35705	582	35059	669	35864
389	35421	483	35740	583	35178	670	35279
390	35718	484	35707	584	35056	672	35865
391	35331	485	35704	585	35053	673	35279
392	35352	487	35694	586	35105	674	35268
393	35330	488	35702	587	35176	675	35259
394	35719	490	35703	588	35177	676	35279
395	35887	491	35542	589	35044	677	35280
396	35549	492	35543	590	35109	678	35280
397	35855	493	35544	591	35154	679	35260
398	35114	494	35541	592	35217	680	35310
399	35449	495	35866	593	35216	681	35515
402	35070	496	35748	594	35215	683	35514
403	35064	497	35706	595	35214	684	35647
404	35046	498	35798	596	35106	685	35428
405	35033	499	35415	597	35213	686	35645
406	35651	501	35258	598	35102	687	35518
407	35658	503	35358	599	35103	690	35522
408	35761	510	35450	600	35208	691	35523
409	35417	511	35443	601	35513	692	35451
410	35560	512	35504	602	35819	693	35524
411	35726	515	35444	603	35099	694	35648
412	35165	516	35447	604	35098	695	35525
413	35264	517	35456	605	35811	696	35632
414	35265	519	35332	607	35206	698	35652
427	35847	520	35349	608	35202	699	35529
428	35080	521	35822	609	35203	700	35528
429	35021	524	35519	610	35204	701	35429
430	35043	525	35551	611	35094	702	35519
431	39139	526	35880	612	35096	703	35517
432	35377	527	35723	613	35093	704	35643
433	35175	528	35779	614	35092	705	35539
435	35141	529	35781	616	35212	706	35736
436	35231	530	35881	617	35201	707	35735
437	35053	531	35885	618	35199	708	35734
438	35087	532	35886	620	35198	709	35733
439	35075	533	35672	621	35196	711	35742
440	35127	536	35228	622	35085	712	35732
441	35031	537	35101	623	35194	713	35730
442	35825	539	35367	624	35692	714	35728
443	35837	542	35701	625	35113	715	35828
444	35840	543	35409	626	35218	716	35833
445	35856	544	35116	627	35207	717	35848
446	35649	545	35133	628	35576	718	35129
447	35174	546	35304	629	35268	719	35754
449	35036	547	35353	630	35268	720	35558
450	35808	548	35126	631	35267	721	35557
451	35727	550	35404	633	35615	722	35001
452	35320	551	35499	634	35255	723	35620
453	35588	552	35084	635	35292	724	35621
454	35849	553	35191	636	35616	725	35020
455	35128	554	35095	637	35640	726	35008
456	35852	555	35083	638	35296	727	35314

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>Micro ORR</u>		<u>Micro ORR</u>		<u>Micro ORR</u>		<u>Micro QMC TSR</u>	
728	35461	815	35107	902	35744	19 RVI	32537
729	35313	816	35708	903	35530	19 RVI T1	32537 T
730	35832	817	35589	904	35442	19 RVI T2	32537 T2
731	35301	818	35762	904	35441	19 RVII	32538
732	35112	819	35804	906	35745	19 RVIII	32539
733	35111	820	35384	907	35578		
734	35743	821	35769	908	35192		
735	35738	822	35509	909	35195	<u>Micro RTP</u>	
736	35511	823	35599	910	35598	T/3 E21T	105423
737	35460	824	35601	911	35839	T634	100760
738	35459	825	35602	912	35872	T2563	23946 T
739	35458	826	35826	913	35147	T2565	103252
740	35457	827	35629	914	35148	T2572	103256
741	35455	828	35408	915	35220	T2573	103257
742	35454	831	35322	916	35244	T2575	22487
743	35453	832	35584	917	35169	T2578	37111
744	35452	834	35712	918	35168	T2581	104023
745	35503	835	35585	919	35166	T2583	104019
746	35507	836	35438	920	35167	T2584	104020
747	35463 to 35487 and 35489 to 35497	837	35614	921	35221	T2596	104117
		838	35613	922	35219	T2598	104118
748	35495	839	35575	923	35879	T7682	100936
749	35831	840	35611	924	35303		
750	35538	841	35411	925	35256	<u>Micro SG</u>	
751	35669	842	35802	926	35590	R2	1694
752	35583	843	35610	927	35294	R2	1687
753	35462	844	35566	928	35594	R3	1714
754	35537	845	35635	929	35573	R8	1693
755	35593	846	35582	930	35545	R11	1696
756	35302	847	35274	931	35296	R22	1703
757	35536	848	35788	932	35265		
758	35592	849	35413	933	35294		
759	35846	850	35272	935	35294	<u>Micro SIG IS</u>	
760	35591	851	35634	936	35416	1	84884
761	35844	853	35431	937	35398	2	84885
762	35696	855	35329	938	35343	3	84886
763	35841	856	35363	939	35853	4	84887
764	35239	857	35824	940	35351	5	84888
765	35240	858	35767	941	35347	6	84889
766	35241	859	35362	942	35327	7	84890
768	35162	860	35664	943	35873	8	84891
769	35242	861	35132	944	35679	9	84892
770	35168	863	35785	945	35874	10	84893
771	35159	864	35765	946	35266	11	84894
772	35052	865	35661	947	35298	12	84895
773	35164	867	35784	950	35805	13	84896
774	35297	868	35810	951	35243	14	84897
775	35157	869	35786	952	35222	15	84898
776	35350	870	35876	953	35789	16	84899
777	35405	871	35859	954	35770	17	84900
778	35641	872	35713	956	35595	18	84901
779	35161	873	35739	958	35419	19	84902
780	35160	874	35871	960	35224	20	84903
781	35299	876	35552	961	35223	21	84904
782	35845	879	35324	962	35226	22	84905
783	35862	880	35756	963	35225	23	84906
784	35323	881	35813			24	84907
786	35550	882	35662			25	84908
787	35339	883	35155	<u>Micro OSRD</u>		26 & 27	84909
789	35731	884	35163	1618	82196	28	84910
790	35136	885	35617	5865	82197	29	84911
794	35448	886	35430	6250	82199	30	84912
797	35446	887	35749			31	84913
798	35445	888	35359			32	84914
801	35526	890	35870	<u>Micro QMC TSR</u>		33	84915
802	35520	891	35884	19 RI	32532	34	84916
803	35527	892	35863	19 RI T	32532 T	35	84917
804	35516	893	35716	19 RI T	32532 T132	36	84918
806	35676	894	35725	19 RI T	32532 T133	37	84919
808	35827	895	35869	19 RI T	32532 T134	38	84920
810	35722	896	35750	19 RII	32533	39	84921
811	35729	897	35343	19 RIII	32534	40	84922
812	35830	898	35717	19 RIV	32535	41	84923
813	35836	899	35724	19 RV	32536	42	84924
814	35854	900	35505	19 RV T	32536 T	43	84925
		901	35711		to 32536 T63		

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<u>Micro SIG IS</u>		<u>Micro STT</u>		<u>Micro TOM</u>	
44	84926	G10847-G10849	90249	150 F46-49	57334
45	84927	G10857	90257	150 F49A-49B	57335
46	84928			150 F50	57336
47	84929			150 F51	57337
48	84930	<u>Micro THIC</u>		150 F52-53	57338
49	84931	5841-1	13321	150 F54	57339
50	84932	5841-1 Index	35990	150 F55-57	57340
52	92140	5841-(1-10) Index	13335	150 F58-60	57341
53	92150	5841-2	13327	150 F61-64	57342
57	92151	5841-2 Index	35991	150 F70	57344
59	86461	5841-3	13323	150 F71	57345
60	86462	5841-3 Index	35992	150 F72-74	57346
63	88033	5841-4	13324	150 F75	57347
64	88034	5841-4 Index	35993	150 F76	57348
66	88032	5841-5	13325	150 F77-78A	57349
68	88001	5841-6	13326	150 F79-81	57350
69	88002	5841-7	13327	150 F82	57351
70	88003	5841-7 Index	35996	150 F83	57352
71	88004	5841-8	13328	150 F84-88	57353
77	89956	5841-8 Index	35997	150 F89-95	57354
78	89957	5841-9	13329	150 F96-101	57355
79	89958	5841-9 Index	35998	150 F102-103	57356
79-1	92152	5841-10	13330	150 F104-107	57357
83	89959	5841-10 Index	35999	150 F108-109	57358
84	89960			150 F110-112	57359
86	89961			150 F113-123	57360
89	92153	<u>Micro TOM</u>		150 F124-134	57361
90	92154	1-259 Index	99975	150 F135-136	57362
94	92248	1-259 Index	99976	150 F137-141	57363
95	92249	1-259 Index	100383	150 F142-150	57364
97	92250	273-279 Index	99975	150 F151-158	57365
99	92251	273-279 Index	99976	150 F159-165	57366
		273-279 Index	100382	150 F166	57367
		273-279 Index	100383	150 F167	57368
		2	1743	150 F168	57369
<u>Micro STT</u>		6	1742	150 F169	57370
B6778-B6780	90231	9	2605	150 F170	57371
12/35 G10327	90205	12	77332 T	150 F171	57372
G10420	90206	19, 20, 21 (Ser.A)	2899	150 F173-181	57374
G10883-10887	91021	32-1	105304	150 F182-185	57375
G10888-10890	91016	35ABS	85771	150 F186-197	57376
G10937-10950	91017	36ABS	85771	150 F198-200	57377
G11069-11074	91022	39ABS	85771	150 F201-204	57378
G11085-11088	91018	40ABS	85771	150 F205	57379
G11093	91022	54 BAG 3414 Item 11 T	92843	150 F206	57380
G11129-34	91015	75T	98769	150 F207	57381
G11639-11643	91017	78	97280	150 F208-228	57382
G11662-11663	91016	98	101602	150 F229-231	57383
G11664-11667	91014	134 SE I-B Item 37 T	102363	150 F232-233A	57384
12/35 G11668-76	91020	138 DOC VII T	87421	150 F234-235	57385
G11677	91014	141	81691	150 F238-244	57386
G11693-95	91015	141 Index	81691 S	150 F245-284	57387
G11775-11779	91019	145	81692	150 F285	57388
G203	90259	145 Index	81692 S	150 F285A	57389
G746	90262	146	81693	150 F286	57390
G3626	90250	146 Index	81693 S	150 F288	57391
G10336	90231	147	81694	150 F289	57392
G10336-G10339	90258	147 Index	81694 S	150 F290	57393
G10342-10344	90258	148	81695	150 F291-293	57394
G10347	90258	148 Index	81695 S	150 F294-301	57395
G10349	90258	150	13096	150 F302-303	57396
G10360-G10364	90258	150 F1	57319	150 F304	57397
G10366-G10368	90258	150 F2	57320	150 F305-309	57399
G10376	90261	150 F3	57321	150 F309A-318	57400
G10395	90265	150 F4-40	57322	150 F319	57401
G10398	90264	150 F5	57323	150 F320	57402
G10403	90264	150 F6	57324	150 F321-322	57403
G10405	90253	150 F7	57325	150 F323-329	57404
G10408	90252	150 F8-10A	57326	150 F330-332	57398
G10418	90251	150 F11-14	57327	150 F333	57405
G10565-G10566	90255	150 F15-16	57328	150 F334	57406
G10569-G10570	90256	150 F17-34	57329	150 F335-344	57407
G10573-G10574	90260	150 F35	57330	150 F345-347	57408
G10577-G10578	90254	150 F36-43	57331	150 F348-349	57409
G10738	90250	150 F44	57332	150 F350	57410
G10842-G10843	90249	150 F45	57333	150 F351-354	57411
G10845	90249				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
Micro TOM		Micro TOM		Micro TOM	
150 F355	57412	150 F626-629	57490	152 F980-984	65432
150 F356	57413	150 F630-633	57491	152 F985-988	65433
150 F358	57414	150 Index	57318	152 F989-991	65434
150 F359	57415	151	13095	152 F992	65435
150 F360	57416	151 Index	63240	152 F993-1000	65436
150 F361	57417	152	13093	152 F1001-1004	65437
150 F362	57418	152 Index	65371	152 F1005-1013	65438
150 F382	47420	152 F1-30	65372	152 F1014	65439
150 F383	57421	152 F31-201	65373	152 F1015-1022	65440
150 F384	57422	152 F202-418	65374	152 F1023-1035	65441
150 F385	57423	152 F419-424	65375	152 F1036-1158	65442
150 F386	57424	152 F425-482	65376	152 F1159-1199	65443
150 F387-390	57425	152 F483-506	65377	152 F1200-1219	65444
150 F391	57426	152 F507-513	65378	152 F1220-1227	65445
150 F392-394	57427	152 F514-524	65379	152 F1228	65446
150 F412-415	57429	152 F525-540	65380	152 F1229	65447
150 F416-419	57430	152 F541-550	65381	152 F1230	65448
150 F420-421	57431	152 F551-552	65382	152 F1231-1278	65450
150 F422-434	57432	152 F553-564	65383	152 F1279	65449
150 F435-436	57433	152 F565	65384	152 F1280	65451
150 F437-440	57434	152 F566	65385	152 F1282	86743
150 F441-444	57435	152 F567	65386	152 F1283	65452
150 F445-447	57436	152 F568-574	65387	152 F1284	65453
150 F448-449	57437	152 F575-583	65388	152 F1285	65454
150 F450-452	57438	152 F584-589	65389	152 F1286	65455
150 F453-455	57439	152 F590-593	65390	152 F1287	65457
150 F456-458	57440	152 F594-598	65391	152 F1288	65456
150 F459-460	57441	152 F599-606	65392	152 F1289-1307	65458
150 F461	57442	152 F607-612	65393	152 F1308-1369	65459
150 F462	57443	152 F613-622	65394	153 Index	48649
150 F463-464	57444	152 F623-625	65395	154 Index	48649
150 F465-487	57445	152 F626-635	65396	155	17648
150 F488-505	57446	152 F636-637	65397	155 Index	17648 S
150 F506	57447	152 F638-641	65398	155 Index	48649
150 F507-511	57448	152 F643-645	65399	156	17671
150 F512	57449	152 F646-649	65400	156 Index	61426
150 F513	57450	152 F650-651	65401	156 F1-108	61416
150 F514	57451	152 F652-656	65402	156 F109-182	61417
150 F515	57452	152 F657-658	65403	156 F183-247	61418
150 F516	57453	152 F658-662	65404	156 F249-338	61419
150 F517	57454	152 F663-667	65405	156 F339-370	61420
150 F518	57455	152 F668-672	65406	156 F371-526	61421
150 F519	57456	152 F672A-673	65407	156 F527-539	61422
150 F520	57457	152 F674-677	65408	156 F540-693	61423
150 F521	57458	152 F678-684	65409	156 F694-797	61424
150 F522	57459	152 F685-697	65410	156 F798-931	61425
150 F523	57460	152 F698-705	86732	157	17673
150 F525-551	57461	152 F707-710	86733	157 Index	48649
150 F552-559	57462	152 F711-713	86734	157 Index	17673 S
150 F560-563	57463	152 F714-716	86735	158 F1304-1347	66232
150 F564-567	57464	152 F717	86736	158 F1304-2329	17874
150 F568-573	57465	152 F718-738	86737	158 Index	66231
150 F574-579	57466	152 F739-754	86738	158 F1348-1478	66233
150 F580-583	57467	152 F755	86739	158 F1479-1517	66234
150 F584-587	57468	152 F756-759	65411	158 F1518-1571	66235
150 F588-593	57469	152 F760-762	65412	158 F1576-1631	66236
150 F594	57470	152 F763-764	65413	158 F1632-1705	66237
150 F595	57471	152 F765-773	65414	158 F1706-1725	66238
150 F596	57472	152 F774-785	65415	158 F1726-1858	66239
150 F597-599	57473	152 F786-794	65416	158 F1859-1864	66240
150 F600	57474	152 F795-805	65417	158 F1867-1889	66240
150 F601-603	57475	152 F806-821	65418	158 F1898-1901	66241
150 F604-606	57476	152 F822	65419	158 F1903-1908	66241
150 F607-610	57477	152 F824-864	65420	158 F1910-1925	66241
150 F611	57478	152 F865-880	86742	158 F1929-1939	66241
150 F612	57479	152 F881-887	65421	158 F1940-1966	66242
150 F613	57480	152 F889-900	65422	158 F1967-2014	66243
150 F614	57481	152 F902-920	65423	158 F2015-2046	66244
150 F615-618	57482	152 F921	65424	158 F2052-2089	66245
150 F619	57483	152 F922	65425	158 F2090-2131	66246
150 F620	57484	152 F924-936	65426	158 F2132-2224	66247
150 F621	57485	152 F937	65427	158 F2225-2254	66248
150 F622	57486	152 F930-957	65428	158 F2255-2318	66249
150 F623	57487	152 F958-961	65429	159 F2330-3409	17675
150 F624	57488	152 F962-969	65430	159 Index	65254
150 F625	57489	152 F970-979	65431	159 F2330-2415	65255

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159 F2416-2499	65256	160 F3410-4895	17676	161 F467-472	60458
159 F2500-2545	65257	160 F3410-4895 Index	69896	161 F473-493	60459
159 F2546-2594	65258	160 F3410-3441	69897	161 F494-497	60460
159 F2595-2627	65259	160 F3442-3459	69898	161 F498-536	60461
159 F2628-2655	65260	160 F3460-3501	69899	161 F537-540	60462
159 F2656-2688	65261	160 F3502-3523	69900	161 F541-544	60463
159 F2689-2717	65262	160 F3524-3533	69901	161 F545-546	60464
159 F2718-2738	65263	160 F3534-3603	69902	161 F547-614	60465
159 F2739-2794	65264	160 F3604-3610	69903	161 F615-624	60466
159 F2795-2845	65265	160 F3611-3625	69904	161 F625-637	60467
159 F2847-2879	65266	160 F3623-3669	69905	161 F638-647	60468
159 F2880-2927	65267	160 F3670-3708	69906	161 F647-648	61392
159 F2928-2963	65268	160 F3709-3730	69907	161 F648-730	60469
159 F2964-2982	65269	160 F3731-3772	69908	161 F731-742	70470
159 F2983-3030	65270	160 F3773-3794	69909	161 F743-750	60471
159 F3031-3056	65271	160 F3795-3812	69910	161 F751-871	60472
159 F3057-3075	65272	160 F3813-3855	69911	161 F872-879	60473
159 F3076-3092	65273	160 F3856-3870	69912	161 F880-885	60474
159 F3093-3150	65274	160 F3871-3888	69913	161 F886-896	60475
159 F3154-3227	65275	160 F3889-3897	69914	161 F897-908	60476
159 F3228-3288	65276	160 F3898-3933	69915	161 F909-910	60478
159 F3289-3304	65277	160 F3934-3960	69916	161 F918-923	60479
159 F3305-3339	65278	160 F3961-4032	69917	161 F924-932	60480
159 F3340-3409	65279	160 F4033-4087	69918	162 Index	48649
160 F1784-1787 Index	75243	160 F4088-4125	69919	163	17651
160 F1825-2051	17658	160 F4126-4153	69920	163 Index	17651 S
160 F1825-2051 Index	75242	160 F4154-4184	69921	163 Index	48649
160 F1826-1829	75250	160 F4185-4221	69922	164	17660
160 F1830-1836	75251	160 F4222-4233	69923	164 Index	17660 S
160 F1837-1840	75252	160 F4234-4281	69924	164 Index	50640
160 F1841-1844	75253	160 F4282-4319	69925	164 Item 1 I	50641
160 F1845-1849	75254	160 F4320-4392	69926	164 Item 2 I	50642
160 F1850-1856	75255	160 F4393-4487	69927	164 Item 3 I	50643
160 F1857-1861	75256	160 F4488-4527	69928	164 Item 4 I	50644
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160 F1868-1871	75258	160 F4554-4595	69930	164 Item 6 I	50646
160 F1872-1874	75259	160 F4596-4667	69931	164 Item 7 I	50647
160 F1875-1878	75260	160 F4668-4686	69932	164 Item 1 II	50648
160 F1879-1882	75261	160 F4687-4725	69933	164 Item 2 II	50649
160 F1883-1885	75262	160 F4726-4758	69934	164 Item 3 II	50650
160 F1886-1889	75263	160 F4759-4792	86954	164 Item 4 II	50651
160 F1890-1897	75264	160 F4793-4808	69935	164 Item 5 II	50652
160 F1896-1907	75265	160 F4809-4830	69936	164 Item 6 II	50653
160 F1908-1911	75266	160 F4831-4895	69937	164 Item 7 II	50654
160 F1912-1916	75267	161	17680	164 Item 8 II	50655
160 F1917-1920	75268	161 Index	60481	164 Item 9 II	50656
160 F1921-1923	75269	161 F1-111	60428	164 Item 1 III	50657
160 F1924-1929	75270	161 F112-120	60429	164 Item 2 III	50658
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160 F1939-1940	75274	161 F153-166	60433	164 Item 1 IV	50662
160 F1941-1944	75275	161 F167-172	60434	164 Item 2 IV	50663
160 F1945-1949	75276	161 F173-183	60435	164 Item 3 IV	50664
160 F1950-1954	75277	161 F184-198	60436	164 Item 4 IV	50666
160 F1955-1957	75278	161 F199-215	60437	164 Item 5 IV	50665
160 F1958-1962	75279	161 F216-229	60438	164 Item 6 IV	50667
160 F1963-1974	75280	161 F230-240	60439	164 Item 2 V	50669
160 F1975-1976	75281	161 F241-260	60440	164 Item 3 V	50670
160 F1977-1979	75282	161 F261-272	60441	164 Item 4 V	50671
160 F1980-1982	75283	161 F273-285	60442	164 Item 3 VI	50674
160 F1983-1986	75284	161 F286-298	60443	164 Item 4 VI	50675
160 F1987-1989	75285	161 F299-312	60444	164 Item 5 VI	50677
160 F1990-1997	75286	161 F313-319	60445	164	50676
160 F1998-2001	75287	161 F320-335	60446	164 Item 6 VI	50678
160 F2002-2005	75288	161 F336-350	60447	164 Item 7 IV	50679
160 F2006-2010	75289	161 F351-366	60448	164 Item 1 VII	50680
160 F2011-2015	75290	161 F367-376	60449	164 Item 2 VII	50681
160 F2016-2018	75291	161 F377-392	60450	164 Item 3 VII	50682
160 F2019-2022	75292	161 F393-407	60451	164 Item 4 VII	50683
160 F2023-2028	75293	161 F408-410	60452	164 Item 5 VII	50685
160 F2029-2030	75294	161 F411-432	60453	164 Item 6 VII	50684
160 F2035-2039	75296	161 F433-441	60454	164 Item 7 VII	50686
160 F2040-2041	75297	161 F442-450	60455	164 Item 8 VII	50687
160 F2042-2045	75298	161 F451-462	60456	164 Item 9 VII	50688
160 F2046-2051	75299	161 F463-466	60457	164 Item 10 VII	50689

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164 Item 12 VII	50692	168	17650	173 Item 6	46659
164 Item 1 VIII	50691	168 Index	17650 S	173 Item 7	46660
164 Item 2 VIII	50693	168 Index	48649	173 Item 8	46661
164 Item 3 VIII	50694	169	17684	173 Item 9	46662
164 Item 4 VIII	50695	169 Index	48649	173 Item 10	46663
164 Item 5 VIII	50697	170	17685	173 Item 11	46664
164 Item 1 IX	50696	170 Index	17685 S	173 Item 12	46665
164 Item 2 IX	50698	170 Index	48649	173 Item 13	46666
164 Item 3 IX	50699	171	17686	173 Item 14	46667
164 Item 4 IX	50700	171 Index	48649	173 Item 15	46668
164 Item 5 IX	50701	172	17687	173 Item 16	46669
164 Item 6 IX	50702	172 Index	67837	173 Item 17	46670
164 Item 1 X	50703	172 Index	48649	173 Item 18	46671
164 Item 2 X	50704	173	17691	173 Item 18 T	46671 T
164 Item 3 X	50705	173 Item 1	46602	173 Item 19	46672
164 Item 1 XI	50706	173 Item 2	46603	173 Item 20	46673
164 Item 2 XI	50707	173 Item 3	46604	173 Item 21	46674
164 Item 1 XII	50708	173 Item 4	46605	173 Item 22	46675
164 Item 2 XII	50709	173 Item 5	46606	173 Item 23	46676
164 Item 3 XII	50710	173 Item 6	46607	173 Item 24	46677
164 Item 4 XII	50711	173 Item 7	46608	173 Item 25	46678
164 Item 5 XII	50712	173 Item 8	46609	173 Item 26	46679
164 Item 6 XII	50713	173 Item 9	46610	173 Item 27	46680
164 Item 1 XIII	50714	173 Item 10	46611	173 Item 27 T	46680 T
164 Item 2 XIII	50715	173 Item 11	46612	173 Item 28	46681
164 Item 3 XIII	50716	173 Item 12	46613	173 Item 28 T	46681 T
164 Item 4 XIII	50717	173 Item 13	46614	173 Item 29	46682
164 Item 5 XIII	50718	173 Item 14	46615	173 Item 30	46683
164 Item 6 XIII	50719	173 Item 15	46616	173 Item 31	46684
164 Item 7 XIII	50720	173 Item 16	46617	173 Item 32	46685
164 Item 1 XIV	50721	173 Item 17	46618	173 Item 33	46686
164 Item 2 XIV	50722	173 Item 18	46619	173 Item 34	46687
164 Item 1 XV	50723	173 Item 19	46620	173 Item 35	46688
164 Item 2 XV	50724	173 Item 20	46621	173 Item 36	46689
164 Item 3 XV	50725	173 Item 21	46622	173 Item 37	46690
164 Item 4 XV	50726	173 Item 22	46623	173 Item 38	46691
164 Item 5 XV	50727	173 Item 23	46624	173 Item 39	46692
164 Item 6 XV	50728	173 Item 24	46625	173 Item 40	46693
164 Item 7 XV	50729	173 Item 25	46626	173 Item 41	46694
164 Item 8 XV	50730	173 Item 26	46627	173 Item 41 T	46694 T
164 Item 9 XV	50731	173 Item 27	46628	173 Item 42	46695
164 Item 10 XV	50732	173 Item 28	46629	173 Item 43	46696
164 Item 11 XV	50733	173 Item 29	46630	173 Item 43 T	46696 T
164 Item 12 XV	50734	173 Item 30	46631	173 Item 44	46697
164 Item 13 XV	50735	173 Item 31	46632	173 Item 44 T	46697 T
164 Item 14 XV	50736	173 Item 32	46633	173 Item 45	46698
164 Item 15 XV	50737	173 Item 33	46634	173 Item 46	46699
164 Item 16 XV	50738	173 Item 33 T	46634 T	173 Item 47	46700
164 Item 17 XV	50739	173 Item 34	46635	173 Item 48	46701
164 Item 18 XV	50740	173 Item 35	46636	173 Item 49	46702
164 Item 19 XV	50741	173 Item 36	46637	173 Item 50	46703
164 Item 20 XV	50742	173 Item 37	46638	173 Item 51	46747
164 Item 21 XV	50743	173 Item 38	46639	173 Item 52	46704
164 Item 22 XV	50744	173 Item 39	46640	173 Item 53	46705
164 Item 23 XV	50745	173 Item 40	46641	173 Item 54	46706
164 Item 24 XV	50746	173 Item 42	46642	173 Item 1	46707
164 Item 25 XV	50747	173 Item 43	46643	173 Item 1 T	46707 T
164 Item 26 XV	50748	173 Item 44	46644	173 Item 2	46708
164 Item 27 XV	50749	173 Item 45	46645	173 Item 2 T	46708 T
164 Item 28 XV	50750	173 Item 46	46646	173 Item 3	46709
164 Item 29 XV	50751	173 Item 47 & 48	46647	173 Item 4	46710
164 Item 30 XV	50752	173 Item 49	46648	173 Item 5	46711
164 Item 31 XV	50753	173 Item 50	46649	173 Item 6	46712
164 Item 1 XVI	50754	173 Item 50 T	46649 T	173 Item 7	46713
164 Item 2 XVI	50755	173 Item 51	46650	173 Item 8	46714
164 Item 3 XVI	50756	173 Item 52	46651	173 Item 9	46715
164 Index	48649	173 Item 53	46652	173 Item 10	46716
165	17664	173 Item 53 T	46652 T	173 Item 11	46717
165 Index	17664 S	173 Item 54	46653	173 Item 12	46718
165 Index	48649	173 Item 1	46654	173 Item 13	46719
166	17665	173 Item 1 T	46654 T	173 Item 14	46720
166 Index	17665 S	173 Item 2	46655	173 Item 15	46721
166 Index	48649	173 Item 2 T	46655 T	173 Item 16	46722
167	17672	173 Item 3	46656	173 Item 17	46723
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173 Item 20	46726	297 T	103778	4	102520
173 Item 21	46727	297 T	103779		
173 Item 22	46728	298 T	103781		
173 Item 23	46729	300 T	103782	<u>MIT LIR PR</u>	
173 Item 24	46730	300 T	103783	10	106079
173 Item 25	46731	300 T	103784	11	106886
173 Item 26	46732	398 T	103780		
173 Item 27	46733				
173 Item 28	46734			<u>MIT LIR TR</u>	
173 Item 29	46735			1	110295
173 Item 30	46736	<u>Micro ZWB FB</u>		2	110296
173 Item 31	46737	64	20495	3	110297
173 Item 32	46738	85	19687	4	110298
173 Item 33	46739	222	19690	5	110299
173 Item 34	46740	224	100089	6	99148
173 Item 35	46741	352	20502	7	110300
173 Item 36	46742	353	19692	8	110301
173 Item 37	46743	414	19686	9	110302
173 Item 38	46744	440	20500	10	98537
173 Item 39	46745	646	20499	11	110304
173 Item 40	46746	656/1	20498	12	110305
173 Item 41	46748	706	19693	13	100510
173 Item 41 T	46748 T	725	19977	14	110306
173 Index	43601	732	19981	15	110307
173 Index	48649	876/3	20497	16	110308
174	19931	891	20496	17	110309
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174 Index	48649	1123	19974	19	110311
175	88870	1138	19967	20	110312
178 T	97330 T2	1156	19973	21	110312
178 T	97330 T	1219	25782	22	110313
179	98956	1219/2	74226	23	110314
182 Item 38	92834	1219/3	25782	24	110315
198	97153	1219/3	25782 S	25	110315
201	20860	1219/3	74226	26	110316
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202	20861	1219/4	25782 S	28	110317
202 Index	20861 S	1219/5	74226	29	101418
203	20852	1528/1	19975	30	101418
203 Index	20852 S	1574	74226	31	110318
204	20865	1578	19966	32	110319
204 Index	66968	1627	74226	33	110320
205	20854	1680	74226	34	110321
205 Index	64743	1834	25782	35	103448
206	20866	1834	25782 S	36	101759
207	20856	1834	74226	37	101150
208	20845	1834/2	25782	38	103449
208 Index	20845 S	1834/2	25782 S	39	102325
208 S2	20845 S2	1834/4	25782	40	104810
208 S3	20845 S3	1834/4	25782 S	41	103533
208 S4	20845 S4	1834/5	25782	42	101754
208 S5	20845 S5	1906	19971	43	104336
208 S6	20845 S6	1920	19969	44	104425
208 S7	20845 S7	1922	19968	45	104811
225	101585	2008	25782	46	105232
225	101588	2008	25782 S	47	105589
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225 Item 61	37313			51	106706
225 Item 62	37323	<u>Micro ZWB UM</u>		52	106816
225 Item 68	102082	691	45227	53	106816
233	53110	2073	45224		
235	53108				
237 Index	97331 S			<u>MIT MR</u>	
242	89704	<u>MIT</u>		2	7848
255	97329	1043	104557	13	100385
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255 T2	97329 T2			25	67512
255 T3	97329 T3			26	7847
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259-279 Indexes	98414	28	106110	34	7850
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51	7098	11-7	6818	52-3	3743	61-11	12126
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65	7096	14-2385	12377	52-7	8327	61-15	3969
72	7099	15	6609	52-8	2864	61-16	3970
73	7095	15	6619	52-9	2865	61-17	3971
75	7094	16	6614	52-10	8328	61-18	3974
80	67514	16	6617	52-11	2873	61-19	3964
86	7093	19	6613	53	32745	61-20	3966
87	7100	31	6615	53	6617	61-21	3965
90	78635	35	6630	53	6619	61-22	3991
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106	7091	41-2	3789	53-2	3791	61-24	3989
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115	7852	41-4	3795	53-3S	3794	62	6621
118	7936	41-5	3796	53-4	3787	62-1	3904
129	7937	41-6	3745	53-5	3933	62-2	3932
134	7938	41-7	2878	53-6	3723	62-3	6621
135	7939	41-8	8057	53-7	3728	62-4	3931
137	2350	41-9	2852	53-8	3727	62-5	3925
137	7940	41-10	2841	53-9	3742	62-6	3986
155	7941	41-11	2838	53-10	3741	62-7	3967
156	7942	41-12	2863	53-11	3740	62-8	3968
166	67515	42-2	2846	53-12	2858	62-9	3958
169	7943	43-1	6826	53-13	2857	62-10	3959
170	67516	43-2	3792	53-14	2855	62-11	3960
171	67517	43-3	3782	53-15	6619	63	6609
174	7944	43-4	3783	53-16	6617	63	39505
176	2351	43-5	6628	53-17	2856	63	39506
178	86357	43-6	16202	53-18	2848	63	39507
181	67518	43-7	16205	53-20	2861	63	39508
183	7945	43-9	6822	53-21	2860	63-1	32786
188	67519	43-10	3736	53-22	2867	63-2	3906
193	78645	43-11	3735	53-24	2868	63-4	3912
194	2352	43-12	3737	53-25	2874	63-5	8068
194	78644	43-14	3734	53-26	2866	63-6	11217
195	2353	43-15	3744	53-28	2875	63-7	11218
196	78641	43-16	6614	54-9	3746	63-8	3934
197	7946	43-17	8058	54-11	16204	63-9	3926
199	6947	43-18	2854	54-12	3739	63-10	3961
201	7948	43-19	6613	54-13	4653	63-11	3962
211	7949	43-20	2853	54-14	3738	63-12	3963
213	67520	43-21	2851	54-15	3923	63-13	3948
214	78643	43-22	2839	54-16	3924	63-14	3951
215	78638	43-23	2849	54-17	3975	63-15	6609
216	78642	43-24	2847	54-18	3976	63-16	3952
219	67521	43-25	2845	54-20	3978	63-17	3953
220	67522	43-26	2840	54-21	3979	63-18	3954
224	7845	43-27	2837	54-22	4015	63-19	11219
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3	6621	51-9	3778	56	6616	64-7	3914
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4	6625	51-12	3786	61	6610	64-10	3915
5	6628	51-14	32791	61	6629	64-12	3916
5	8069R	51-14	6828	61-1	6629	64-13	3945
5	8069	51-15	3729	61-3	3815	64-14	3917
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10-2	3793	52-2	3733	61-10	6610	72-4	3939
11-2	3749						

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
MIT Rad Lab		MIT Rad Lab		MIT Rad Lab		MIT Rad Lab	
72-5	3940	438	6835	496	2490	587	2821
72-6	3941	439	2479	497	2462	588	8051
72-7	3988	440	2743	498	2538	589	2806
73-1	3919	441	2744	499	2465	590	60938
77	3770	442	2483	500	15038	591	15033
81-1	3920	443	2481 R	501	2488	592	2833
81-2	3921	444	2482	502	2485	593	2820
81-4	3918	445	2480	503	11235	594	2663
81-6	8056	446	11224	504	15037	595	15024
82-3	3922	447	6606	507	15036	596	11243
91-1	3906	447	2471	509	2484	598	12098
91-2	100393	449	11225	510	11236	600	2680
93-1	3731	450	15040	511	2465	601	2805
93-2	3724	451	2472	512	32746	601-1	2671
93-3	4006	452	11226	513	2558	601-2	2817
102-1	3936	453	11227	514	2557	601-3	2670
102-2	3937	454	2473	515	2556	602	12121
102-3	32790	455	11228	516	2555	603	25452
102-4	4012	456	2474	517	2554	604	2672
102-5	4002	457	2475	518	2813	605	2668
103-1	3901	458	55810	519	11237	606	15032
103-2	6824	459	2477	520	110290	607	15031
103-3	15025	460	11229	521	2542	608	2667
103-6	4007	461	2476	522	11238	609	2665
103-8	4004	462	2742	523	2541	610	2666
104	101210	463	2470	524	2553	611	2807
105	51011	464	2468	525	2549	613	2674
105-1	3819	465	6605	527	2552	615	2675
105-2	3818	466	6604	528	2548	616	2673
105-3	3817	467	11230	529	2547	617	99234
135-C	16197	468	2740	531	12122	618	2676
138	98719	469	2469	533	2651	619	2808
152-M-B	40609	470	2736	534	2546	620	2677
152-M-C	40608	471	2741	535	2545	621	11244
155	102487	472	11231	536	25455	622	2789
157-M-B	40527	473	2737	537	25456	623	2809
172-A	40619	474	2470	538	2550	624	25457
173-B	40419	476	2739	539	2814	625	2834
176-B	4009	477	11232	540	2543	626	2678
194	2839	478	2738	541	55811	627	6000
199	2837	479	2504	542	2815	629	2748
291	100717	482	2487	543	2544	629	2527
402	2725	483-1	2486	544	2816	630	2681
404	2519	483-2	2493	545	2559	631	2811
405	2724	483-3	2467	546	2540	632	25461
406	8059	483-4	2497	547	6611	633	2810
407	11221	483-5	2494	548	2560	634	2684
408	2508	483-6	2464	549	2812	637	2683
409	2509	483-7	2492	550	2539	638	25453
410	2518	483-8	2500	551	2749	639	12099
411	2726	483-9	2501	554	15035	641	2747
412	6834	483-10	2754	555	2802	642	25459
413	2727	483-11	2753	556	11239	643	12100
415	2517	483-12	2752	557	2679	644	25458
416	2510	483-13	2751	558	2803	645-1	2712
417	2704	483-14	97539	559	11240	645-2	2835
418	8326	483-15	11233	561	2831	645-3	2713
419	6601	483-16	2502	563	77746	645-4	2794
419	2707	483-17	11234	564	2826	645-5	2762
421	2511	483-18	5573	565	2832	645-6	2763
422	2512	483-19	2761	566	2804	645-7	2764
423	2706	483-20	13278	567	2823	645-8	13279
424	2513	483-22	55818	568	2830	645-10	13280
425	2701	483-25	15318	569	6612	646	12101
426	2705	483-26	15295	570	2829	649	55812
427	2514	484	2498	571	11241	650	13281
428	15041	485	2463	572	2828	651	2711
429	6608	486	2750	575	2827	652	2710
430	11223	487	2503	577	25451	653	2765
431	8325	488	2491	580	2669	655	2709
432	2702	489	2499	581	11242	656	15287
433	2703	490	2505	582	6607	658	12102
434	3700	491	15039	583	15034	661	2708
435	2515	492	2495	584	2824	662	12103
436	2735	493	2489	585	2822	663	2603
437	2516	494	2496	586	2819	664	2746

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<u>MIT Rad Lab</u>	
666	2719
667	2745
668	2602
669	2718
670	12104
674	2717
675	2716
676	2793
678	12105
679	2714
680	2520
681	2521
682-1	2766
682-2	13251
682-3	15316
682-5	13270
682-6	15297
683	2522
684	2524
685	12106
686	2523
687	2800
689	2767
690	13262
691	2768
692	2801
693	2526
694	2525
696	2527
697	2723
698	2528
699	55814
701	12107
702	6833
704	2720
705	12104
706	2722
707	2769
708	12109
709	2799
710	15030
711	2795
715	2721
716	2796
717	2792
718	8324
721	2715
722	2798
723	25460
724	15290
725	2770
726	2797
730	2771
731	15022
732	2772
734	2773
735	2791
736	12111
737	12110
738	12112
740	2774
742	2790
746	105961
747	16198
748	2775
749	12113
753	25463
754	2776
755	12114
757	40444
758	55825
759-1	25464
759-2	25465
760	2777
761	100341
762-1	15305

Series No.	PB No.
<u>MIT Rad Lab</u>	
762-2	55828
764	2778
765	2779
768	40416
769	15304
770	2780
771	15313
772	40445
773	15309
774	2781
776	25462
778	12115
781	2782
784	40425
785	2783
786	2784
787	25466
788	2785
790	2786
791	12116
792	12117
793	2787
795	13232
798	2788
799	2760
804	15303
809	2759
810	40432
811	55816
813	5188
814	40431
815	12119
816	12120
817	40417
818	2758
820	40433
821	40441
822	40443
823	40420
824	40442
827	60943
828	40430
830	58221
831	2757
832	2756
833	2755
835	15322
836	40435
837	40618
839	40422
840	60941
841	25467
846	13255
851	15317
852	55326
853	13256
854	13261
855	15046
856	15268
857	15312
859	40434
860	15288
862	40429
863	40428
864	55729
865	15323
867	13246
869	15307
870	15302
871	15291
872	13247
873	15294
875	55738
876	6560
879	25468
880	*40421

Series No.	PB No.
<u>MIT Rad Lab</u>	
881	40427
882	40426
883	40424
885	15314
891	99144
892	13249
895	13274
896	25469
900	13269
901	15300
903	15299
905	55743
906	55732
908	40418
911	55731
912	55817
913	55741
914	55827
916	15306
921	55749
922	60945
924	40423
928	60944
929	15292
930	15319
932	102721
933	55739
934	55821
935	93936
940	55727
942	13275
943	13263
949	55735
953	60942
954	13288
955	58829
956	13248
957	55820
958	55822
959	13250
961	15315
962	56824
963	55740
965	40438
966	55819
967	15296
970	13260
971	13259
972	15298
974	55730
975	85398
976	15311
977	13275
978	13286
979	13254
980	15301
981	15893
993	13257
995	13272
996	13276
997	40439
1001	65744
1005	25470
1006	40440
1009	55745
1011	55746
1014	55734
1015	55813
1017	58830
1020	55823
1023	15285
1024	55747
1029	15289
1030	13264
1032	15310
1034	13252

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Series No.	PB No.
<u>MIT Rad Lab</u>	
I036	60940
1037	13271
1039	15325
1040	55748
1042	15321
1044	55815
1046	15286
1047	13258
1048	13277
1050	55736
1051	15324
1057	25471
1058	60939
1059	25472
1061	77838
1063	15284
1069	55742
1070	13285
1071	15326
1082	15308

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I-1S	3757
I-4S	3770
I-5S	3769
I-7	3732
I-8	50998
I-12	51017
I-25	3768
I-46	2849
II-1	58065
II-1S	3756
II-2	58059
II-2S	51014
II-3	3806
II-4S	3767
II-5S	32778
III-2	3771
III-2	3748
III-3	3755
III-4	58061
III-5	58064
III-6	58063
III-7	58060
III-10	50999
III R-II-1	3775
IV-1	6817
IV-4	3805
IV-4S	58054
IV-5	3804
IV-5S	3766
IV-5S	3766
IV-6	12124
IV-7S	3764
IV-8S	6819
IV-9S	6825
V-1	58053
V-2	3802
V-2S	51000
V-4	3803
V-5	3801
V-6S	6820
V-7S	51018
V-8S	51013
V-9S	51012
V-12S	3762
V-14S	8329
V-15S	8073
V-16S	58087
V-65	6820
V-88	51013
V SR-8S	51013
V SR-9S	51012

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>MIT RLMM</u>		<u>MRC SR</u>		<u>MS DAE</u>	
1	13756	267	101469	BR 512	87062
2 Proj. A	13754	268	101441	BR 513	87061
4 Proj. A	13755	270	101696	BR 515	87053
		271	101244	BR 516	89794
		274	105762	BR 519	87060
<u>MIT SL M</u>				BR 526	87063
024	105071	<u>MS ARD EM</u>		BR 555 (BDDA62)	87064
		6	65619	BR 589	87065
<u>MIT SL R</u>		<u>MS DAE</u>		BR 603a	87066
127 v. I	106669	BI 37	89795	BR 615	87070
127 v. II	106670	BI 68	87098	BR 638	87068
139	105268	BI 93	87073	BR 639	87067
141	105958	BI 101	87075	BR 641	87071
150	105017	BR 10	89776	BR 673A	89796
166	101751	BR 18	89777	BR 718A	89797
179	105269	BR 27	89779	BR 729	87074
<u>MIT SP TR</u>		BR 36	89780	BR 732A	87100
3	105033	BR 37	87079	BR 775	89798
		BR 42	87009	MC 100	87044
<u>MLNS SP</u>		BR 44-1	89791	ME 94 App	87042
17	92938	BR 46	87011	MS 1	87005
		BR 49	87010	MS 12A	87099
<u>MOW</u>		BR 50	87077	MS 13	87083
AL 1	110265	BR 72 (BDDA78)	87080	MS 15	87084
AL 2	102019	BR 84 (BDDA19)	87021	MS 17	87085
AL 4	110267	BR 89	87081	MS 20	87006
AL 5	110269	BR 106	87090	MS 21	87086
AL 6	110268	BR 134 (BDDA21)	87023	MS 24	87004
AL 7	110291	BR 135	87020	MS 39	87087
AL 8	110266	BR 137	87019	MS 61	87013
AL 16	104743	BR 166	89786	MS 65	87015
AL 17	105614	BR 167	89787	MS 67	87013
AL 21	106828	BR 174	89778	MS 67A	87014
AL 22	105994	BR 182	89781	MS 69	87017
AL 23	106051	BR 186	89782	MS 73	87024
AL 24	106174	BR 187	89783	MS 74	87022
AL 25	107083	BR 188	89785	MS 76	87025
EM 2	110006	BR 195	87076	MS 77	87026
PWB S 15	103265	BR 199	87021	MS 79	87030
PWB S 24	67576	BR 222	89784	MS 82	87028
		BR 227	87012	MS 82A	87029
		BR 242	89788	MS 84	87034
		BR 256	87007	MS 85	87089
		BR 257	87078	MS 87	87038
		BR 258	87003	MS 88	87092
<u>MPG</u>		BR 262	87008	MS 89	87037
3	25536	BR 264	87016	MS 91	87040
4	31007	BR 265	87033	MS 91 App 1	87040
6	78592	BR 280A	89789	MS 94	87042
		BR 281	89790	MS 97	87043
		BR 285	87039	MS 100 (BDDA42)	87044
<u>MRC IHRB R</u>		BR 310	87082	MS 103	47045
34	106364	BR 312	87027	MS 109	87051
61	106365	BR 313	87031	MS 111	87054
77	106366	BR 314	87032	MS 112	87056
90	92673	BR 315	89791	MS 113	87057
		BR 352	87041	MS 115	87097
		BR 365	87047	MS 118	87069
<u>MRC M</u>		BR 379	87048	MS 119	87072
19	95575	BR 382	87050	MS D5 Pt 1	87035
19 R	99575 R	BR 382 (BDDA48)	87050	MS D5 Pt 2	87036
20	97992	BR 383	87049	MS P. 2a	87088
27	95575 R	BR 391	87095	PR 72	87080
		BR 393	87093	<u>MS DTD B</u>	
		BR 397A	89793	M/WG/RIA	65617
<u>MRC SR</u>		BR 425	89792	M/WG/V6	65618
183	97830	BR 431	87052	M 6001W	65615
248	92643	BR 448	87094	M 6010W	65614
255	68097	BR 452	87055	M 6307W	65616
258	57503	BR 469	87096		
259	81489	BR 472	87046	<u>MS DTD MS</u>	
261	92705	BR 495	87058	56C	92656
262	97352	BR 506	87059	63B	92563
264	97493				

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<u>MS DTD MS</u>		<u>MS DTD MS</u>		<u>NAEC R</u>	
88C	92658	922A	93975	12	106908
97B	103060	925	101963	13	106573
118A	92659	925A	104590	14	106994
133C	92494	3954	103690		
167A	103063			<u>NAES AIL</u>	
176A	79344			1-47	98468
203B	103062	<u>MS WM</u>		5-44	53002
234A	93958	1	68017	7-45 (E)	52996
235A	92562	2	68022	13-45	60971
259A	92682	3	68021	15-44	60422
304	79343	4	68015	16-44	60420
323A	100371	5	68020	18-47	100410
336D	77815	7	68018	20-45 (E)	60416
336D	77815R	8	68013	21-45	52992
339B	103261	9	68014	22-47	100416
348A	92708	10	68016	24-44 (E)	52997
364B	81594	11	68019	24-46	100421
364B	81594S			28-44	52999
373A	101880			30-46	60421
375	93997	<u>NADC EL</u>		34-48	97606
424	101957	71-50	103587	36-49	103583
445	107120			37-44 (E)	52995
477	92491	<u>NAE</u>		38-45	60417
585	103262	1	2053	44-48	97608
599	101907	2	2054	49-48	97423
604	101240	3	2055	108-44	53003
619	93990	4	2056	124-44	52990
622	93991	5	2057	141-44 (E)	52995
626	93992	6	2058	141-44 (E)	50414D
634	103033	7	2059	143-44	52991
650	79354	8	2060		
658	93959	9	2061	<u>NAES ARRL</u>	
675	100271	10	2062	5-48	85946
683	68030	11	2063	213-44	97414
683 R	68030R	12	2064	331-46	97413
683 R2	68030R2	13	2065		
687	77818	14	2066	<u>NAF</u>	
687A	77818R	15	2067	64R M-4493	6300
687A	77818R2	16	2068		
690	103442	17	2069	<u>NAF IDS</u>	
699	81593	18	2070	2-43	52987
705	92595	19	2071	4-40	53000
706	92596	20	2072	6-39	52994
710	92493	21	2073	13-42	60413
712	92564	22	2074	24-42	52998
713	104591	23	2075	26-42	98078
715	103061	24	2076	34-43	52988
725	103065	25	2077	37-43	52989
726	93994	27	2078	38-42	60418
729	93993	28	2079	41-43	53007
733	93995	29	2080	49-42	53001
744	93996	30	2081	66-43	60415
746	92492	31	2082		
747	103066	32	2083	<u>NAM AML</u>	
756	107121	33	2084	2408	98531
766	98010	34	2085	2409 Pt 3	99241
767	93989	35	2086	2517 Pt 8	98806
768	92655	36	2087	2534	98867
772	100270	37	2088	2551 Pt 17	98396
783	99447	38	2089	2555 Pt 1	99160
786	77826	39	2090	4551	98440
795	92799	40	2091	7350	100416
796	93960	41	2092	7355	100410
796	93960R			25108 Pt 4	98073
799	77817			25142	98669
806	101879	<u>NAEC LR</u>		25143 Pt 1	98765
808	100728	13	104221	25143 Pt 3	98614
812	102177	17	106582	25143 Pt 4	98765
813	101876	19	106819	25143 Pt 5	100404
825	103691	28	107103	25143 Pt 6	98771
900	92917			25143 Pt 7	98770
900	92917R	<u>NAEC N</u>			
900B	100045	7	105914		
900C	103059	8	107179		
904	97995				
919	103064				

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<u>NAV Tec Mis Eu TR</u>		<u>NAV Tec Mis Eu TR</u>		<u>NAV Tec Mis Eu TR</u>	
140-45	22829	294-45	81529	463-45	23102
142-45	1671	296-45	81530	464-45	22943
143-45	1672	300-45	22933	468-45	23101
144-45	1667	317-45	22832	471-45	22944
145-45	1657	318-45	22833	473-45	22945
146-45	1018	319-45	22923	475-45	38161
146-45	2530	326-45	22814	478-45	22946
146-45 App 1	26980	331-45	22920	480-45	23100
146-45 App 2	26981	333-45	2535	482-45	38168
146-45 App 3	26982	337-45	81531	484-45	23085
146-45 App 4	26983	341-45	22816	487-45	22949
146-45 App 5	26984	347-45	81532	495-45	22948
146-45 App 6, 7	26985	348-45	81535	496-45	22947
146-45 App 8	26986	349-45	81527	501-45	23099
146-45 App 9	26987	350-45	81528	502-45	23098
146-45 App 10	26988	351-45	22834	505-45	23097
146-45 App 11	26989	358-45	22934	507-45	23081
146-45 App 11	26989 S	360-45	22816	508-45	23082
146-45 App 12	40515	363-45	22817	509-45	38165
146-45 App 13	26990	364-45	22927	510-45	38158
146-45 App 14	26991	366-45	8009	512-45	23083
146-45 App 15	40516	366-45	22831	513-45	28154
146-45 App 16	40517	367-45	22835	514-45	23084
146-45 App 17	40518	368-45	22836	515-45	23096
146-45 App 18	40519	368-45	22931	524-45	23080
147-45	1673	369-45	22818	525-45	23095
149-45	1677	371-45	22926	527-45	23079
149-45	1397	375-45	22819	529-45	23090
151-45	1019	376-45	23075	532-45	63838
155-45	22799	377-45	22820	534-45	23104
160-45	22930	378-45	22821	535-45	23078
163-45	1020	379-45	22929	536-45	23092
165-45	22800	381-45	38155	537-45	23094
166-45	22801	382-45	22822	539-45	23093
170-45	1021	388-45	2536	540-45	38164
171-45	1022	389-45	2532	541-45	38167
172-45	1023	389-45	22823	543-45	23103
173-45	1024	390-45	2531	544-45	23089
174-45	22802	390-45	22824	545-45	23088
175-45	1025	391-45	22825	546-45	23087
177-45	893	392-45	22826	548-45	23077
178-45	894	394-45	22827	553-45	23086
179-45	895	401-45	38163	554-45	23074
186-45	27058	402-45	27440	556-45	23076
187-45	1675	402-45 S	31669	557-45	23091
187-45	2529	402-45 S9	31668	1564	63846
195-45	22803	402-45 S10	31667		
212-45	22928	402-45 S11	31664	<u>NAV Tec Mis JAP</u>	
217-45	27701	402-45 S12	31666	A-39	31611
217-45 App C	34982	402-45 S13	31665	E-05	48379
228-45	896	407-45	22828	E-08	86873
230-45	897	408-45	38157	E-09	86872
231-45	22804	409-45	22830	E-13	49839
234-45	2533	412-45	22935	E-15	85178
234-45	13435	414-45	22838	E-17 Index	28863
235-45	898	415-45	22937	E-19	85176
235-45	2537	424-45	22837	E-20	85177
244-45	27071	428-45	38170	E-22	28864
247-45	38156	429-45	22936	E-23	28865
248-45	22841	430-45	22938	E-30(N)	48378
249-45	22806	431-45	22939	E-69	86872
250-45	60316	432-45	22839	M-02	31968
250-45	22807	433-45	22840	M-06	31615
252-45	899	434-45	38166	M-10	31969
261-45	22951	435-45	22950	M-11	31967
262-45	80891	436-45	22842	M-12	31614
268-45	22921	437-45	22922	M-AA	85546
269-45	22932	441-45	22940	M-AB	13804
276-45	22808	442-45	22843	M-D	31970
277-45	22809	443-45	38169	O-10-1	28862
278-45	22816	452-45	22941	S-01-5	57710
279-45	22811	453-45	23105	S-O-15	31612
280-45	22812	455-45	22942	S-O-25	53045
281-45	27700	459-45	22925	S-O-36-1	85181
283-45	22490	460-45	22924	S-O-36-2	85182
286-45	22813	461-45	38159		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>NAV Tec Mis JAP</u>		<u>NAVAER TN</u>		<u>NAVMED Proj X</u>	
S-O-41	28866	19-45	11300	454 Rpt 1	22961
S-O-42	28867			463 Rpt 1	23037
S-O-53(N)	85183			469 Rpt 1	23039
S-01-5	60679	<u>NAVMED Proj X</u>		469 Rpt 2	23038
S-01-8	85161	1	22990	482 Rpt 2	76625
S-01-8	31615	25	22967	504	23043
S-01-10	65184	29	22989	512 Rpt 1	22965
S-01-11	48377	43	22987	517 Rpt 1	23040
S-01-12	85140	54	22988	518 Rpt 1	23061
S-01-13	49509	61	23057	539 Rpt 2	76603
S-11	49512	62	22962	548 Rpt 1	23041
S-12	28868	63	22973	588 Rpt II	23042
S-40	85175	63	22974	640	23051
S-42	85180	64	22983		
S-43	28869	65	22986		
S-81(N)	85179	68	23050	<u>NAVOBSY</u>	
S-83(N)	48376	70	23439	545	46532
S-95(N)	85141	70	23440		
S-96(N)	85185	90	22968		
S-97(N)	85187	94	23047	<u>NAVORD</u>	
X-05	85162	100 Rpt 12	23064	8-44	46933
X-06	31616	100 Rpt 13	23065	9-47	96667
X-12	48380	100 Rpt 14	23066	12-44	47060
X-13-1	31971	100 Rpt 15	23067	27-45	46934
X-13-3	31972	105 Rpt 1	22959	43-45	47069
X-14	31974	107	22992	65-45	36952
X-18-1	49510	109 Rpt 1	22958	69-45	46935
X-31	60680	114	22963	72-45	46936
X-32	60681	120	22992	73-45	46937
X-33	66499	127 Rpt 12	23068	73-46	36951
X-34(N)	76031	137 Encl B	23048	75-45	46938
X-35(N)	85994	138 Encl A	23044	76-45	46939
X-36(N)	31973	142	22984	78-45	46946
X-37(N)	31617	150 Rpt 2	76549	101-45	31865
X-38(N)-1	48372	156	23045	102-45	31866
X-38(N)-2	58297	160 Rpt 1	22979	113-45	31867
X-38(N)-3	53046	160 Rpt 2	22980	144-45	46940
X-38(N)-4	53047	160 Rpt 3	22961	145-45	46942
X-38(N)-5	48373	162 Rpt 1	22977	154-45	46944
X-38(N)-6	48374	162 Rpt 2	22978	156-45	46943
X-38(N)-7	58701	166	22966	165-45	46941
X-38(N)-8	49511	167	23072	169-45	46945
X-38(N)-9	63048	168 Rpt 1	22975	200-45	36957
X-38(N)-10	48375	168 Rpt 5	22976	201-45	36956
X-40(N)	49514	172	23056	203-45	81533
		179 Rpt 1	23062	205-45	36955
		179 Rpt 2	23063	210-45	36954
<u>NAV Tec Un Eu</u>		180 Rpt 1-4	22972	211-45	36953
119	37328	207 Rpt 1	23060	432	86353
		222 Rpt 3	23059	435	96560
<u>NAVAER ADR</u>		226	23049	492	99325
M-13	8165	227 Rpt 1	22969	1147	108960
M-25	8166	227 Rpt 2	22970	1162	105740
M-27	8167	227 Rpt 3	22971	1168	105961
M-28	8168	245	23058	1176	105739
M-29	8169	246	23046	1183	105741
M-30	8170	248 Rpt 1	22964	1213	105742
M-31	8171	259	22991	1811	106734
M-32	8172	278 Rpt 6	23069		
M-33	8173	282	23071		
M-36	8174	283 Rpt 1	23055	<u>NAVORD CPR</u>	
M-37	8175	291 Rpt 1	23031	24	47860
M-39	8176	293 Rpt 2	23054	26	47860
M-41	8177	319	23032		
M-46	8178	325 Rpt 1 & 2	23052	<u>NAVORD ER</u>	
R-26	8152	334 Rpt 3	76555	1	37074
R-26	8155	343 Rpt 1	22955	4	37075
R-31	8156	343 Rpt 2	22956	5	37076
R-36	8157	343 Rpt 3	22957	6	37077
R-38	8158	344 Rpt 1	22960	11	37078
R-41	8159	349	22954	12	37079
R-42	8160	365 Rpt 1	23033	13	37080
R-44	8161	429 Rpt 1	23034	14	37081
R-46	8162	429 Rpt 2	23035	15	37082
R-47	8163	429 Rpt 3	23036		
T-8	8151	436 Rpt 1	22962		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>NAVORD ER Memo</u>		<u>NAVSHIPS CPR</u>		<u>NAVSHIPS IN</u>	
2	31918	2	13517	88	99750
3	31928	10	13518	89	99751
6	31919			90	99752
8	31920			91	99217
9	31921	<u>NAVSHIPS EL</u>		92	99763
13	31922	RL-4M-46(5)		93	99754
14	31923		13520	94	111005
16	31924	<u>NAVSHIPS IN</u>		95	98918
17	31946	7	99711	96	99188
20	31925	15	99712	97	99541
22	31926	20	106143	98	99587
26	31927	21	99456	99	100611
		22	106144	100	100091
<u>NAVSHIPS</u>		23	106217	101	100493
202	24927	24	105708	102	100860
205	24922	25	106218	103	110184
208	24943	26	105709	104	101091
211	24937	27	105684	105	101366
218	24939	28	105697	106	101686
219	24926	29	105698	107	101904
221	24913	30	105699	108	101973
225A	39560	31	105700	109	102424
227	40750	32	99713	110	102897
230	24921	33	105701	111	103645
231	24919	34	99714	112	104611
232A	39321	35	105702	113	104848
235	24933	36	99715	114	105131
237	99403	37	105703	115	105505
240	48480	38	105704	116	105800
244A	24954	39	99716	117	105800 S
249	24931	40	105705	118	106323
250, 250-S1, 250-S2	24932	41	99456	119	106580
250-338	67678	42	99717	<u>NAVSHIPS ITL</u>	
250-338-2	67681	43	99718	1500	12618
251	42218	45	99719	1543	13530
253	38109	45 S	99719	2807	51062
255	24935	46	99720	4013	13529
258	24936	47	99721	<u>NAVSHIPS MLT</u>	
259	42219	49	99722	C4777-1A	13528
261	39344	50	99723	C4777-2	13532
264	40752	50 S	99723	<u>NAVSHIPS RL</u>	
271(A)	24912	51	99724	72-1	12619
277	24927	52	99725	<u>NAVSHIPS RM</u>	
283	24938	53	99726	1-44	13534
286A	39561	55	99727	1-45	15131
286A	24924	56	99728	1-47	91869
287	24920	57	99729	1-49	98962
290	24942	58	99730	2-45	15129
299	42217	59	100861	2-46	39554
301	24923	60	99731	2-46 S 1	92106
312	24917	61	99732	2-46 S 2	104926
312A	40751	62	99733	2-46 S 3	104927
321	24940	63	99734	2-47	91870
322	24915	64	99735	3-46	67678
330	67679	65	99736	3-47	91871
369	43731	66	99737	3-49	99653
372	101211	67	99738	4-44	67682
383	39559	68	99739	4-49	99970
		69	99740	5-43	13533
<u>NAVSHIPS B</u>		70	99741	5-44	67681
54	17892	71	99742	7-44	67680
59	17898	72	99743	7-45	15130
78	17897	73	99744	8-44	67679
		74	99771	<u>NAVSHIPS SSC</u>	
<u>NAVSHIPS C</u>		75	99745	1	36918
1893B	22883	76	99745	2	39555
		77	99767		
<u>NAVSHIPS CP</u>		78-80	98265		
10	12623	81	105706		
		82	98587		
		83	99746		
		84	99747		
		85	99748		
		86	99749		
		87	99519		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>NAVSHIPS SSC</u>		<u>NCD RP</u>		<u>NDRC</u>	
3	48640	6	9419	6.1-1325	31057
4	48639	12	4901	1336	20833
5	48090	JRDB NT 001003	99400	1360	31009
6	91828			1366	31011
7	53956			1378	31027
8	61048			1480	33411
9	15865 S	<u>NCEREL M</u>		1482	32663
10	78743	008	105173	1532	40795
11	79553	024	106392	1574	31019
12	85706			1622	31025
13	86270			1679	31028
14	98198			1697	31058
15	88495	<u>NCEREL R</u>		1741	40800
16	92112	001	105174	1834	31013
17	97726			1840	31014
18	92914			1848	31021
20	98199			1883	31030
22	92914 S	<u>NDRC</u>		1891	31063
23	97684	2-24	18468	1917	86235
24	100737	2-116	18470	1932	33397
25	97725	2-290	18467	1933	31020
26	97724	3-H	102153	1944	31024
27	93508	3-1728	86243	1978	31012
28	98971	3-1776	86244	2002	81338
29	98410	5.3-36	85406	2146	33399
31	98409	5.5-19	85405	2190	31040
32	99629	6-STR-2A	96007	2191	31045
33	99866	6-STR-8	88499	2192	31043
34	99868	6-STR-13	77669	2193	31044
35	99867	6	110219	2195	31042
		6.1	38641	2196	31041
		6.1	33401	2299	31061
		6.1	31006	2303	31008
<u>NAVSHIPS TLR</u>		6.1-47	86232	2330	31046
1	48091	124	31031	2364	67708
2	48092	125	31032	2495	33403
3	48095	261	85395	2525	86240
4	48093	426	32664	2528	86238
5	48094	437	39712	2532	86240 S
6	48096	437	32665	2533	86237
7	48097	504	86233	2544	86241
8	48098	551	31029	6.1-Sr-30-684	99611
9	48099	598	33398	6.1-Sr-287-891	86111
14	48100	600	31039	1174	86112
15	48101	605	31038	1175	86113
19	48102	617	31051	1344	86115
20	23572	625	31052	1456	86116
21	48103	627	31052	2050	86119
22	1747	670	39716	2051	86120
23	1748	672	40620	2057	86125
24	1749	677	39718	2058	86124
24	81734	688	40741	2060	86132
24	1749	727	31033	2061	86121
34	81735	738	40622	2064	86123
34	1750	794	31018	2065	86122
35	1752	836	33384	2068	86130
35/A	1751	838	31034	2074	86131
36	1753	846	31069	2076	86128
37	1754	878	31037	2079	86129
38	1745	882	33382	2084	86126
38 S1	1744	916	40624	2088	86133
39	1757	918	31026	6.6.1	106782
40	1755	963	39701	6.6.1-Sr-346-1332	97216
41	1746	968	40623	6-612.42-M12	99966
42	1756	1027	31016	7	48188
44	48230	1046-2032	100612	7-31	21134
45	48231	1047	31048	7-60	21138
46	51058	1058	31017	7-86	50856
		1069	31047	7-129	86248
		1113	39717	7-135	22132
<u>NAVSHIPS UER</u>		1140	31015	7.1-5	60935
1946-1	62733	1197	31010	7.3-1	86247
		1213	31053	8.2	100613
<u>NCD RP</u>		1308	31054	8.2-9	85398
4	9418	1321	31055	8.2-12	85392
5	4902	1324	31056	8.2-14	85401

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
NDRC		NDRC		NDRC	
8.2-20	85402	14-22	4008	14-192	32743
8.2-21	85403	25	3973	193	19644
8.2-33	85404	30	2857	194	2658
8.2-39	85388	31	2856	195	23323
8.2-47	85387	61	2855	197	2659
8.2-48	85397	90	31124	198	20255
8.2-52	85399	92	19639	199	3952
8.2-56	85400	96	24871	200	32733
9	91901	97	20164	201	2635
9	98536	98	18343	202	6561
9	98539	100	2854	203	20261
9	98543	101	2853	205	20254
9	98546	103	2852	206	32735
9	99215	107	23341	207	32732
9-161	5912	110	2619	210	4657
9-162	5899	113	4012	212	25477
9-331	5920	115	5189	214	20253
9-461	34801	119	2620	215	2620
9.5-17	5914	120	20156	217	3970
10	98600	122	4655	218	24876
10	98624	125	2850	218	2840
10-20	98622	126	4005	220	3948
31	98703	128	18355	221	31195
34	98621	129	5190	221	2839
40	98696	131	20248	223	31193
41	98697	132	24870	223	3971
10.2-25	6707	133	5191	224	2637
10.2-26	6709	140	2624	225	32755
10.4-55	50846	142	4656	226	19647
11	30842	143	5192	227	27357
11	98639	144	5193	228	32736
11-1	98855	145	19646	230	24872
11-378	93431	146	99142	233	20157
394	5263	147	20245	234	20158
394	4615	148	12132	235	20161
398	98707	148	12134	235	2841
483	4612	149	20162	236	23671
483	6135	150	32777	236	2876
496	4628	151	25476	237	4658
498	4629	152	25478	238	4003
498	4630	152	2848	239	30800
498	5884	154	31196	243	23331
498	5968	156	18357	245	20160
498	6119	158	2847	245	2838
498	6120	158	18352	246	23335
11.2-1	21129	159	18350	246	3966
118	5501	160	18351	247	3974
11.3-50	5970 S	162	18339	248	23338
70	5970	163	32726	249	23326
232	5890	165	2661	251	12097
369	5994	166	2660	253	20251
375	5994 S	167	5194	255	25722
394	5994 S2	168	5195	256	2638
406	5994 S3	169	12137	256	12125
407	5994 S4	171	18354	257	20248
12	33369	172	20248	258	25723
12.1	33378	173	2657	259	6196
12.1	33379	174	19643	260	32753
13 STR	77669	174	2846	261	32754
13	6559	175	19645	262	97539
13.4-1	99670	175	2845	262	6833
13.4-2	99671	176	12131	262	6836
13-78	67559	177	20257	264	2877
13-103	93252	178	20256	265	20249
14	110290	179	32742	267	2639
14	100381	179	3969	268	23334
14	99234	180	2632	269	31123
14	98803	181	2626	271	23328
14	101210	182	2631	271	2861
14	98692	183	20252	275	23332
14	104710	184	16206	276	4659
14	103721	185	23670	276 (OSRD)	5192
14	105586	186	2633	279	32758
14-3	3972	187	12133	281	4015
4	2878	189	2634	282	2640
5	2858	190	24865	284	5197

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
NDRC		NDRC		NDRC	
14-285	5198	14-413	5204	14-529	5187
286	5199	414	32757	530	6594
287	23336	415	23324	531	6599
288	32737	416	5205	532	6587
290	33203	419	2618	533	30795
293	23322	422	32771	534	5186
294	23330	423	23339	535	30796
295	12135	424	23340	536	32769
296	12136	425	4661	537	18346
297	32734	427	5206	538	18344
297	2860	429	37728	539	4663
298	25737	433	23672	540	13283
299	25725	434	32727	541	24873
300	4660	435	18348	542	4664
302	20247	436	18347	543	28647
304	2641	437	20263	555	85501
305	18353	439	24877	557	32739
308	2642	441	58241	559	2655
309	12138	443	24866	561	2656
310	12096	444	25482	562	2630
311	2643	445	32759	563	2654
312	24867	446	23329	571	25730
316	19642	447	32773	572	24863
317	8330	449	32738	575	6620
318	96945	450	32775	576	25734
320	5185	453	2650	577	25733
320 S	5185 S	454	32772	578	28642
321	31194	460	8332	579	28643
322	20159	461	8331	580	28644
323	20163	462	25721	581	28645
326	20250	466	32750	582	20264
327	20260	472	32768	584	28646
328	31212 S2	473	32767	585	98416
328	5206	474	61022	586	25732
330	22933	475	31198	588	103866
337	2644	476	32766	590	25731
340	32749	477	61019	590	2481 R
341	5200	478	61021	591	51018
342	5201	479	60998	592	40539
344	2859	480	61020	659	2705
347	32741	481	61018	737	4013
359	32756	482	61016	761	100381
360	6588	483	32765	783	2558
363	18349	484	32764	810	2557
364	18337	485	32763	838	2538
365	24875	486	32762	842	5190
366	25479	487	32761	843	16210
367	25480	488	19640	851	2554
368	32751	490	4662	883	2556
369	23337	492	101803	906	2555
371	25726	493	32776	907	2550
374	30799	494	20262	976	2549
375	5202	498	25481	980	2546
376	24869	499	2652	1001	2813
377	2648	500	32770	1004	2815
379	20246	503	32731	1097	2804
381	31212 S	504	2651	1109	2828
382	18338	506	102620	1113	2830
383	25727	509	32760	1115	2829
385	23669	512	18345	1126	2832
387	2645	513	19638	1151	2831
394	5203	514	12130	1188	2827
396	23673	515	12127	1194	2540
397	23327	516	12128	1203	2825
398	19641	517	25483	1242	2826
401	25728	518	12129	1254	2541
402	25729	519	12129	1267	2823
405	2646	520	12129	1326	2819
405 S	2649	521	6589	1351	2667
406	31212	522	6598	1360	2818
406 S1	31212 S	523	30790	1361	2817
407	23325	524	30791	1362	2670
408	32774	525	6595	1396	2669
409	98694	526	30792	1397	2668
410	31197	527	30793	1406 S2	31212 S2
412	2647	528	30794	1409	2672

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
NDRC		NDRC		NDRC	
14-1443	2833	15-411-TM-77	14010	15-931-8	15147
1457	2671	78	14009	9	15148
1458	2678	79	14011	11	15149
1468	2677	80	14012	12	15150
1516	2680	81	14013	13	15151
1528	2679	82	14014	14	15152
1556	2807	85	14017	15	15153
1560	2810	88	14018	16	15144
1568	2684	94	14023	17	15141
1570	2811	96	14025	19	15142
1596	2808	104	14032	20	15143
1597	2809	105	14033	21	60981
1653	2718	118	14022	22	62418
1678	2806	955	14024	23	62413
1691	2754	15-411-TR-306	13960	24	60989
1703	2751	15-411-TS-22	14049	26	61405
1719	2711	15-747-1	14352	28	60986
1727	2713	2	14351	29	60984
1729	2723	3	14350	30	60991
1738	2746	15-759-1	61400	31	15140
1751	2800	2	61397	33	60990
1760	2801	3	61396	34	60983
1763	2719	5	61398	35	60982
1798	4009	6	61395	15-936-4	14348
1835	4010	7	61402	15-940-1	14342
1838	4011	9	61399	2	14343
1863	5206	20	20150	3	14344
1914	2792	21	20149	4	14341
1922	2793	22	20148	5	14340
1997	106267	23	20140	7	14339
2107	2834	24	20144	9	14338
2127	2766	26	20141	11	14337
2141	2755	29	20142	12	14335
2163	2835	31	20143	16	14336
2232	2654	32	20137	17	14333
2509	15319	33	20145	18	14334
2665	85396	15-867-1	20147	19	14332
14-R360	6588	2	20152	20	14331
14-R521	6589	3	20153	15-966-1	14330
14-R531	6599	4	20154	3	14329
15	81862	5	20151	4	14328
15	81863	7	20139	5	14327
15-21	14289	8	20138	6C	14326
15-100-3	16435	10	20155	8	14314
15-100-4	16433	15-895-1	14301	9	14312
15-411-186	14230	2	14296	10	14321
211	14242	3	14293	14	14274
221	14248	4	14262	15	14284
224	14252	5	14279	16	14313
15-411-IB-2A	33199	6	14278	24	14325
15-411-IB-10	14415	7	14276	29	14324
29	14440	10	14316	30	14318
39	14450	11	14315	33	14323
39A	14369	15	14285	34	14322
15-411-MTR-2	14071	16	14286	38	14320
4	14069	18	14287	39	14318
6	14067	19	14288	42	14300
8	14065	21	14289	43	14295
9	14064	23	14291	44	14294
10	14063	24	14292	45	14283
11	14062	25	14302	46	14281
12	14061	27	14303	47	14280
18	14055	28	14304	48	14277
19	14054	29	14305	49	14275
15-411-TM-1	14073	31	14306	52	13782
3	14075	32	14307	53	14319
4	14076	33	14308	15-993-1	14353
6	14078	35	14311	15-1019-1	14356
6A	14079	37	14309	2	14355
7	14080	42	14310	3	14354
8	14081	15-923-1	14346	4	61012
9	14082	2	14347	5	62424
10	14083	3	14345	6	67558
12	14084	15-931-5	15154	7	60987
13	14085	6	15145	8	61407
49	14118	7	15146	15-1024-1	14364

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NDRC		NDRC		NDRC	
15-1024-2	14363	16.1-78	28608	16.4-30	27356
15	14362	79	28606	31	85390
22	14361	80	28695	32	27344
24	14360	81	28609	34	27338
28	14359	82	28607	35	27340
30	14358	85	28610	38	27335
32	14357	88	28638	39	27353
15-1034-1	15198	89	28534	40	27352
2	15199	90	28535	41	27351
5	15200	91	51033	43	27309
6	62412	92	16450	46	32711
7 & 8	50844	93	51032	48	27335
15-1060-1	15201	96	16449	57	27361
2	15202	97	16446	62	27339
15-1107-1	15203	99	40543	63	27354
2	15204	100	28639	69	27355
15-1138-1	15205	101	28633	71	40545
2	15206	102	28697	89	16445
3	15197	103	28632	16.5-13	51026
15-1176-2	15211	104	28540	24	51020
3	15212	106	63658	27	77739
15-1305-14	13889	107	28698	31	77753
15-1309, 1310-1	15208	108	51029	39	77734
15-1357-1	61015	109	40540	51	51023
15-1430-1	15209	110	63658	62	51019
15-1456-1	50845	111	30789	64	33359
16	99151	112	63652	67	33352
16.1-2	32706	113	51027	67	33354
3	32707	115	51028	70	33349
4	32708	116	63651	72	33345
6	32710	118	28522	75	33346
7	28597	119	63654	78	51021
8	32708	120	63656	79	51022
12	30785	121	63655	80	33248
15	28602	122	28693	81	51024
17	30786	123	28694	83	51025
18	28601	124	51030	84	33363
21	28538	126	28692	86	33348
27	28537	127	30784	87	33362
33	28593	129	63653	88	33249
34	16487	131	63657	91	97214
37	28540	131-1	63657 S	92	33347
38	60996	131-2	63657 S2	93	33344
40	28543	132	50799	94	33364
42	51031	133	30786	96	33361
42	28702	134	30783	98	33342
43	28551	135	66206	99	33350
44	16418	136	28520	105	33360
46	16453	137	28521	107	33357
47	28605	138	40544	107	33358
48	28611	139	40542	108	33355
49	16452	143	40541	110	50800
50	28591	144	43059	111	33351
51	16451	150	28700	114	33363
52	28552	151	28701	115	33366
53	28696	338	50794	116	33365
54	28544	16.3-3	33247	119	33341
56	28635	5	33246	17 STR-3	86451
57	28637	13	51026	17.1-35	21133
58	28636	16.4-D-2	27348	17.2-40	34749
59	28553	16.4-5	27346	17.3	103354
61	28595	16.4-D-6	27332	18-6	110219
62	28594	16.4-7	27341	29	20209
63	28603	8	27331	30	20208
64	28699	10	27347	31	20207
66	50795	11	27349	32	20206
67	28592	13	27345	33	20205
68	28634	14	27337	34	20203
69	28590	15	27333	35	20204
70	28523	16	27336	36	20227
72	28519	19	27342	38	20221
73	28691	22	27343	39	20220
74	28536	24	27358	40	20219
75	28604	24	27359	41	20218
76	28596	27	39713	43	20215
77	33253	28	27360	317-366	16076

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111	1143	A-194	68911	C-4-010	31108
113	4636	A-252	63632	C-4-018	31192
132	4637	A-256	63631	C-4-030	39705
423	5852	A-280	12142	C-4-030	33387
812-48	85397	A-300	63637	C-4-036	31128
A-6	23677	A-302	51008	C-4-044	32669
A-9	15892	A-304	18469	C-4-045	31126
A-10	33190	A-306	22873	C-4-046	31127
A-13	27275	A-307	22874	C-4-065	32672
A-16	33189	A-309	12141	C-4-066	31129
A-17	27422	A-313	22875	C-4-067	31130
A-22	23687	A-318	32198	C-4-068	32671
A-24	23686	A-319	27423	C-4-069	32673
A-25	23684	A-320	18874	C-4-070	31131
A-26	50852	A-323	63636	C-4-097	31110
A-27	23674	A-324	4226	C-4-101	31111
A-28	23685	A-327	33255	C-4-103	31119
A-29	20276	A-329	68914	C-4-117	31132
A-30	50853	A-332	33256	C-4-119	32670
A-31	31204	A-333	68913	C-4-137	31109
A-33	40536	A-340	21118	C-4-146	31114
A-34	23675	A-341	33257	C-4-150	31112
A-35	27280	A-342	33254	C-4-165	31208
A-36	27281	A-343	33258	C-4-197	31113
A-36M	63648	A-344	33259	C-4-201	31115
A-38	15891	A-350	19656	C-4-205	31133
A-39	27282	A-352	33261	C-4-213	31120
A-41	40626	A-353	33260	C-4-326	31116
A-45	18481	A-355	21113	C-4-363	31122
A-47	23676	A-356	43051	C-4-399	40599
A-47M	32180	A-358	63635	C-4-402	40742
A-48	23693	A-360	21110	C-4-478A	33385
A-49	27276	A-368	96667	C-4-491	31117
A-53M	20275	A-373	60930	C-4-507	31121
A-54	23691	A-378	33262	C-4-570	86251
A-56	23683	A-391	60929	C-4-584	77757
A-57	23682	A-392	32197	C-4-585	81498
A-58	23680	A-398	63639	C-4-591	31117
A-59	63640	A-442	63638	C-4-593	31118
A-61	23681	A-443	60931	C-7-440	39715
A-65	27277	A-445	81052	C-41	32677
A-66	23690	A-469	101208	C-41	32678
A-68	27278	A-473	77286	C-42	93251
A-71	18480	A-474	50859	C-56	20168
A-72	27279	A-479	50860	C-63 PR2	50836
A-74	23689	B-1-2	58204	C-63 PR5	20146
A-76	23688	B-5	99669	C-63 PR8	20166
A-77M	63630	B-6	19784	C-68	32679
A-78M	63628	B-6	63646	C-68	32680
A-81	27285	B-7	23204	C-68	32681
A-82	85386	B-8	23203	C-68	32682
A-84	27286	B-37	8308	C-72	32674
A-89	50854	B-44	23207	C-72	32675
A-92	23692	B-45	8306	C-227	40633
A-93M-94M	63633	B-61	23201	CP-1	92973
A-95	31206	B-63	16436	CP-2	92071
A-95M	63634	B-65	16437	CP-3	89291
A-97	23679	B-66	16438	CP-R-4	12139
A-97M	63643	B-102	23205	D-1-102	2629
A-99	20274	B-108	16442	D-1-106	18341
A-101	27421	B-109	24899	D-1-111	18342
A-101 Add	27421 S	B-132	40558	D-1-116	18356
A-102	27288	B-134	15889	D-1-273	32564
A-103	18477	B-138	19783	D-2-1-16	34136
A-104	27283	B-153	16439	D-2-1A-13	85389
A-105	20273	B-166	23206	D-2-1n	86245
A-107	27289	B-198	16441	D-2-17-26	34137
A-108	20272	B-341	5585	D-2-40	86246
A-110	27284	B-342	5586	D-2-41	86228
A-115	27287	B-397	23208	D-2-42	86229
A-116	28531	B-401	16443	D-2-132	88014
A-119	23678	B-405	23215	D-3	32619
A-126	63629	B-411	16444	D-3	32623
A-153	50862	B-471	16440	D-3-1	32624
A-156	51009	C-4	86108	D-3-20	33206
A-169	22866	C-4-001	31191	D-3-62	33206

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D-3-62 S	33206	43	23725	30.1	6690
D-3-128	32610	74	27412	30.2R	6711
D-3-140	32623	91	34753	30.2R-1	6711S
D-3-146	32614	95	23724	30.2R Sect 1	60974
D-3-159	32611	100	23712	30.2R Sect 2	60975
D-3-163	32712	132	23713	30.2R Sect 3 R	60976
D-3-171	32623	141	27416	30.2R Sect 4 R	60977
D-3-179	32607	142	27417	30.2R Sect 5	60980
D-3-180	32638	188	23702	30.2R Sect 6 R	60979
D-3-182	32614	203	16738	30.2R Sect 7	81882
D-3-184	32620	203	15128	30.2R App	60978
D-3-185	32613	204	27418	36	20291
D-3-185	32661	226	23711	36.1	20292
D-3-187	32613	229	23700	36.2	20293
D-3-198	32601	257R	32699	36.3	32692
D-3-200	32622	288	23703	36.4	20294
D-3-201	32649	299	23708	37.1R	43056
D-3-202	32608	316	5584	38.2	23732
D-3-208	32623	356	23699	38.2R	23779
D-3-212	32604	400	23698	38.3R	23728
D-3-219	32612	421	23701	38.8M	23730
D-3-221	32649	422	32703	40.1	23727
D-3-229	32713	441	23695	42	98390
D-3-230	32596	443	33191	42.1R	19651
D-3-234	32601	467	32698	42.2R	19649
D-3-235	32597	489	27419	42.3R	27413
D-3-237	33216			46	27414
D-3-238	32623			47	27415
D-3-239	32662	<u>NDRC AMG-C Memo</u>		50.1	23725
D-3-240	32618	35	23727	55	32695
D-3-246	32641			58	27411
D-3-247	32642			62.1R	100612
D-3-251	50796	<u>NDRC AMG-H</u>		70.1R	5229
D-3-256	32605	12	32693	70.2R	5225
D-3-261	32634	13	32694	72	32697
D-3-262	32639			74.1	23724
D-3-265	32623	<u>NDRC AMG-IAS</u>		76.1M	23716
D-3-270	32635	1	23704	76.2M	23716
D-3-271	32598	2	23705	76.3M	23716
D-3-275	32629			76.6M	23716
D-3-276	32616			76.7M	23716
D-3-277	32617	<u>NDRC AMG-N</u>		77.1R	23715
D-3-280	32640	50	27420	77.2R	23714
D-3-285	32633			81R	34753
D-3-298	32636	<u>NDRC AMG-NYU</u>		82.1R	19652
D-3-301	32631	19	23730	82.2R	19653
D-3-303	32621	43	19652	85.1R	16738
D-3-305	32606	46	32695	85.1R	15128
D-3-306	32609	47	19654	87.1	23712
D-3-320	50797	48	23710	87.2	23713
D-3-322	28641	49	43056	100.1M	23710
D-3-347	32708	53	6830	101.1R	23709
D-3-1413A	32643	62	23779	106.1R	23706
D-3-1741	32643	77	19653	106.2R	20295
D-3-2715	32643	105	19651	108.1R	23704
D-3-3157	32655	127	23728	108.2R	23705
		128	33192	120	23702
<u>NDRC AES</u>		133	19649	129.1R	23700
12	43050	136	34754	129.2R	23699
				129.3R	23698
				137.1R	33192
				142.1R	27420
<u>NDRC AMG-B</u>		<u>NDRC AMG-NYU Memo</u>		150	32702
1	20292	3	23732	151	39704
2	32692	18	23731	151	5584
4	20294	21	23729	153.1R	33191
6R	23706	23	19818	171.1R	23778
71	23697	32	23734	171.2R	86242
79	20295			181	32704
		<u>NDRC AMP</u>		189	32706
		5.1R	5583		
<u>NDRC AMG-B Memo</u>		10	20290	<u>NDRC AMP Memo</u>	
6	20293	28.1	23733	20.7	68917
15	32698	30.1	19654	30	40627
31M	23707			30.2	40627

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362	15810	724	15821	N-109(1) SC-67 Rpt 4	12026
363	15811	725	15820	N-113 Rpt 2	12181
368	15823	726	15819	N-113 Rpt 6	12062
369	63644	737	18370	N-113 Rpt 9	12059
371	18326	738	18369	N-113 Rpt 11	12052
374	12064	739	22917	N-113 IM 2	12054
391	16456	740	50833	N-113 IM 3	12058
398	12179	Memo 5	63644	N-113 IM 4	12056
407	19819	Memo 9	85393	N-113 IM 5	12057
409	18334	Memo 17	4023	N-113 Rpt 5	34781
424	18333	Memo 19	3619	N-114 Memo 2	18328
454	12162	Memo 25	4016	N-114 Memo 7	18331
463	12161	Memo 28	4017	N-114 Memo 8	18332
466	12160	N-11 Rpt 4	15812	N-114 Memo 9	18333
476	12143	N-14 Memo 14	4440	N-114 Rpt 6	18324
477	18335	N-105 Memo 1	4031	N-114 Rpt 7	18325
478	18336	N-105 Memo 5	4030	N-114 Rpt 9	18329
494	18327	N-105 Memo 6	4029	N-115 Rpt 2	15810
495	13293	N-105 Memo 7	4028	N-115 Rpt 3	15809
503	15814	N-105 Memo 8	4027	N-115 Rpt 4	15811
518	12058	N-105 Memo 9	4026	N-116a Rpt 1	12174
521	16457	N-105 Memo 10	4025	N-116a Rpt 2	12162
522	13294	N-105 Memo 11	4024	N-116a Rpt 3	12065
529	15813	N-105 Memo 24	4020	N-116a IM 3	15805
532	15807	N-105 Memo 29	4019	N-116b IM 1	15823
533	18362	N-105 Memo 36	4018	N-116b IM 2	15818
549	13306	N-106	13303	N-116b IM 3	15822
555	12159	N-106 Memo 1	13311	N-116b IM 4	15821
563	12157	N-106 Memo 2	13312	N-116b IM 5	15820
564	12158	N-106 Memo 3	13313	N-116b IM 6	15819
566	15812	N-106 Memo 4	13310	N-116b Rpt 1	15813
571	20288	N-106 Memo 5	13309	N-117 IM 6	33202
589	12156	N-106 Memo 7	13315	N-117 Memo 4	12143
594	12151	N-106 Memo 8	13316	N-117 Rpt 2	12028
595	12154	N-106 Memo 9	13308	N-117b Rpt 1	12029
596	12155	N-106 Memo 10	13317	N-117b IM 2	15816
597	12152	N-106 Memo 11	13318	N-117b IM 3	15817
602	12028	N-106 Memo 12	13319	N-133	12132
604 IM 24	18379	N-106 Memo 13	13320	N-366 Rpt 1	15808
607 IM 26	18380	N-106 Memo 14	13307	NR-106 Memo 1	4446
609	18381	N-106 Memo 15	13306	NR-106 Memo 1	4447
610	12032	N-106 Rpt 2	13305	NR-106 Memo 2	4445
612	12031	N-106 Rpt 3	13304	NR-106 Memo 4	4456
617	12030	N-106 Rpt 5	13302	NR-106 Memo 5	4455
620a	50832	N-106 Rpt 6	13301	NR-106 Memo 7	4457
620b	50831	N-106 Rpt 7	13300	NR-106 Memo 9	4443
621	13290	N-106 Rpt 8	13299	NR-106 Memo 12	4441
622	13292	N-106 Rpt 9	13298	NR-106 Memo 13	4022
624	12029	N-106 Rpt 10	13297	NR-106 Memo 13	4442
632	16459	N-106 Rpt 11	13296	NR-106 Memo 17	4453
639	16458	N-106 Rpt 12	13295	NR-106 Memo 18	4452
640	18373	N-106 Rpt 14	13294	NR-106 Memo 19	4451
641	18372	N-106 Rpt 16	13293	NR-106 Memo 20	4449
644	12165	N-106 Rpt 20	13292	NR-106 Memo 21	4450
645	12164	N-106 Rpt 22	13291	NR-106 Memo 22	4448
647	13291	N-106 Rpt 23	13290	NR-106 Memo 23	4447
650	12065	N-106 Rpt 24	13289	NS-366 Rpt 1	15808
656	12051	N-107 Memo 3	12175	SC-67 Rpt 11	12177
657	12050	N-107 Memo 4	12180	SC-67 Rpt 12	12176
675	15825	N-107 Memo 5	15807	SC-67 Rpt 13	12160
676	15805	N-107 Rpt 2	12019	SC-67 Rpt 14	12159
683	13307	N-107 Rpt 3	12163	SC-67 Rpt 17	12030
686	13289	N-107 Rpt 4	12139	SC-67 Rpt 18	12156
693	15808	N-107 Rpt 5	12170	SC-67 Rpt 20	12050
709	20289	N-107 Rpt 6	12167	SC-70 NS 146-1	18367
713	15815	N-107 Rpt 7	12172	SC-70 NS 146-2	18370
714	15816	N-109(1) Rpt 7	12169	SC-70 NS 146-3	18369
715	15817	N-109(1) Rpt 8	12171	SC-70 NS 146-4	18376
719	13311	N-109(1) Rpt 9	12168	SC-70 NS 146-10	18375
720	13312	N-109(1) Rpt 19	12164	SC-70 NS 146-28	18381
721	33202	N-109(1) SC-67IC-1	15824	SC-70 NS 146-29	18373
721	13313	N-109(1) SC-67 Memo 3	12023	SC-70 NS 146-30	18372
722	15818	N-109(1) SC-67 Rpt 3	12025	SC-70 NS 146 Memo 6	18361
723	15822			SC-70 NS 146 Rpt 8	12020
723	13315			SC-70 NS 146 RR1	18367
724	13316			SC-70 NS 146 RR3	18363

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>NMRI Proj NM</u>		<u>NOLR</u>		<u>NOLR MUR</u>	
001064.01 R2	101504	467	31710	169	31695
001064.01 R3	101506	468	31858	170	33498
001064.01 R4	101505	469	36956	171	33499
001064.01 R5	104635	474	49836	175	33500
001064.01 R6	104636	483	49835	185	33501
001064.01 R7	104637	483	49834	186	33502
001064.01 R8	105503	485	49833	188	33503
001064.01.09	106872	491	31711	189	31696
001064.01.10	106938	493	31712	201	46950
003041.04.04	105239	512	53006	207	33504
003041.09.03	105240	535	33523	214	33505
003041.35.01	105945	537	31714	215	31697
003041.51	106885	538	66122	231	46958
004001	97298	551	31715	232	46949
004001 R4	97973	562	33511	236	46957
005004 R21	97300	565	31716	247	31698
005004(X535)R22	97962	574	33512	254	33506
005010(X756)R5	97480	580	31717	256	31699
005010(X756)R6	97479	611	31718	259	33507
005010 R7	97970	614	31720	263	31700
005010(X756)R9	98952	648	31719	270	31701
005020 R1	97966	650	46948	272	31857
005020 R2	97965	663	31721	284	33508
007017(X696)R1	97297	664	31722	294	31702
007024 R5	97301	671	31723	305	33509
007025 R4	98953	672	31724	314	31704
007039 R6	97477	673	31725	351	31707
007039 R7	97475	681	31726	375	31706
007039 R8	97461	703	33513	381	31708
007039 R10	97476	706	53004	397	46953
007039 R19	97446	707	33514		
007039 R20	97723	708	66118		
007039 R21	97972	715	31859	<u>NOLSS</u>	
007039 R22	99057	727	49837	144	31673
007039 R23	99056	745	31727	297	31679
007039 R24	99055	747	33515		
007047 R3	97967	751	46951		
007047 R4	97968	777	31728	<u>NOLSS TR</u>	
007047 R5	97969	785	31729	T-109	31217
007047 R6	98951	791	31730	T-166	31675
008002(X418)R9	97961	793	33516	T-194	31216
008009 R1	97964	796	86308		
011013 R3	97295	810	66120		
011013 R4	97292	822	31731	<u>NOTS</u>	
011013 R5	97294	827	31732	202	105960
011013 R6	97963	835	31860	218	109740
011015 R9	99052	840	31733	224	105961
012004(X167)R2	97049	845	31734	232	105739
013012 R3	97293	864	66119	239	105741
		880	66121	269	105742
		905	33517		
		906	33518		
<u>NOLM</u>		937	27267	<u>NPF DIM</u>	
2481	23439	957	46953	6-44	31680
2668	23441	983	33519		
3532	51557	1004	36895		
8262	28569	1011	33520	<u>NPGR</u>	
8730	97079	1011	18801	7-46	36792
8936	92037	1027	33521		
9518	93768	1036	61100		
9903	98901	1055	66219 S	<u>NRC</u>	
		1072	66213 S	91	2570
		1077	97060	211	106638
<u>NOLR</u>		1091	93769	1954	98284
172	31214	1130	101764		
302	46594	1131	101765	<u>NRC AM</u>	
309	31703	1132	101766	43	40364
332	33510	1133	101767	164	40366
339	31705	1134	101768	173	40493
380	46592	1135	101769	175	40367
399	47853	1136	101770	193	40318
402	46959	1147	102028	241	40368
416	46947	7439	27074	347	40334
438	31709			349	40320
460	31713				
464	33522				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>NRC CAP</u>		<u>NRC TWGC</u>		<u>NRCC</u>	
7	101718	29	41023	1628	92286
8	101719	30	41024	1630	86468
10	102282	31	41025	1631	86771
11	104317	32	41026	1632	89683
12	104621	33	41027	1634	86770
15	104692	34	41028	1635	86775
		35	41029	1636	92289
		37-53	40993	1637	93666
		45	67525	1639	92278
<u>NRC FD IM</u>				1661	89682
M-13	45215			1664	92285
				1665	92284
		<u>NRCC</u>		1674	103849
		808	68123	1680	92283
<u>NRC FD IR</u>		808 S	68123 S	1683	92282
27	48206	1220	68096	1684	92281
27 App A	48207	1293	68091	1685	89686
28	48208	1324	92271	1686	89687
28 App A	48209	1416	92272	1687	92280
29	48210	1470	43456 S	1693	94003
		1480	92474	1694	86467
<u>NRC PPB IM</u>		1488	93667	1695	92279
M-1	48211	1495	87257	1714	93327
M-7	48212	1496	88087	1716	92291
M-8	48213	1497	88086	1725	93925
M-9	48214	1504	92473	1751	93421
		1536	92472	1757	94577
		1541	92273	1760	93326
<u>NRC PPB IR</u>		1544	87258	1766	93982
3	48189	1549	93334	1770	93891
5	48190	1550	92292	1779	95410
6	48191	1551	91844	1785	94637
8	48192	1553	92293	1805	95553
9	48193	1554	92294	1822	95409
11	48194	1560	92295	1823	99243
13	48196	1561	93335	1849	96634
14	48197	1564	91843	1850	96808
15	48198	1565	92471	1853	96863
16	48199	1568	86772	1854	97121
17	48200	1570	91842	1855	96809
18	48201	1571	89688	1868	102169
19	48202	1575	86472	1878	97421
20	48203	1576	92470	1879	97672
21	48204	1580	92469	1880	97266
22	48205	1581	91841	1881	97422
		1582	89689	1889	97670
		1583	89690	1896	97671
		1584	89691	1905	97287
<u>NRC TWGC</u>		1585	89692	1906	97288
1	40994	1586	89693	1908	97419
2	40995	1587	89694	1909	97410
3	40996	1588	89695	1910	97409
4	40997	1589	91840	1915	97420
5	40998	1590	91839	1925	102170
6	40999	1591	86471	1934	92278 R
7	41000	1592	92296	1940	102171
8	41001	1593	92290	1949	98042
9	41002	1594	92288	1954	98284
10	41003	1595	89696	1980	110275
11	41004	1596	86776	1982	98964
12	41005	1597	91833	1988	99873
13	41006	1598	89697	2000	99420
14	41007	1600	92287	2006	99859
15	41008	1601	86773	2008	99178
16	41009	1603	83980	2008 R	99178 R
17	41010	1604	89685	2009	99697
18	41011	1607	89684	2010	99696
19	41012	1608	91837	2016	99685
20	41013	1612	86774	2023	99685
21	41014	1614	93665	2025	100754
22A	41015	1615	93652	2026	99699
22B	41016	1616	93664	2028	99698
23	41017	1617	86470	2042	100180
24	41018	1618	86469	2043	99760
25	41019	1623	93663	2049	100520
26	41020	1624	92275	2068	99664
27	41021		92277		100014
28	41022				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
NRCC		NRCC		NRCC	
2076	100521	ERA 138/1	67259	ME 159	86430
2084	100755	138/2	87259S	164	98778
2121	110274	142	87260	ME TT 78	99482
2132	101177	143	87261	MF 2949	106659
2140	100934	145	87262	MISC 3	86466
2155	101990	147	93925	MM 57	88685
2171	101163	149	89294	180	88087
2234	102127	151	92913	221	106908
2240	102911	154	94577	237	86775
2261	103572	155	95410	MP 1	106660
2307	102992	156	97121	8	106661
2358	104520	156A	97121	60	89688
2360	103801	156B	97121	74	66472
2368	106293	157	96663	147	89693
2385	104664	159	96441	162	89692
2387	104655	160	95553	176	89694
2389	104656	161	96634	178	89695
2390	104995	162	95409	204	89697
2391	104659	165	96008	218	92287
2392	105053	167	97120	MT 8	105695
2393	104227	175	99663	26	91843
2394	104226	177	100755	88	92292
2395	104229	178	100502	93	91844
2396	104230	180	101990	112	92293
2397	104231	181	110341	131	92294
2398	105054	183	101177	135	92295
2399	104660	184	101838	214	97286
2400	104657	187	101133	MTec 187	92290
2401	105055	188	102127	209	92288
2402	104996	189	102991	244	92284
2407	103802	192	102911	MX 170	92286
2418	103412	196	103384	228	89696
2425	106294	199	102992	PD 206	89687
2426	105052	200	106294	207	89686
2434	104997	201	105052	PR 8	99696
2442	105562	202	105019	12	99698
2443	105563	203	105273	16	99699
2483	105273	204	104346	91	103802
2490	105634	207	106656	PRA 128	87253
2496	105056	208	106248	131	87254
2529	105819	209	105272	133	87255
2568	106848	212	106112	134	87256
2569	106656	213	107138	135	87257
2570	106906	214	105949	X 1-8	81972
2579	106112	216	107042		
2600	106907	218	107137		
2602	106962	219	106636	NRCC AEP	
2610	106295	221	106773	CR CP 472	105564
2611	106292	222	107194	CRC 304	93464
2614	107137	225	107111	325	93665
2619	106296	230	107193	336	91841
2667	107172	ERB 172	99432	351	86470
2684	106773	228	99859	352	86469
2687	107058	229	99873	390	96808
2721	107041	232	99685	423	104651
2730	106986	235	100754	440	104655
2732	107042	236	100180	468	104997
2733	107071	237	110274	CREL 444	104656
2745	107138	244	105412	453	104995
2772	107194	250	100934	454	104619
2779	107193	255	103801	CRIB 376	93326
AN 5	97422	257	106293	399	96809
AR 1	88087	266	107041	CRM 337	91837
2	88086	275	106296	408	97410
8	105562	ERC 59	100521	409	97287
9	105563	LC 12	92283	410	97409
10	106906	LP 16 (PD 225)	52280	411	97288
11	106907	MA 216	106906	455	105053
CRE 449	104658	MAB 18-M	106341	CRP 288 (PD 198)	93663
CRHR 368	93327	MC 37	91842	CRTec 280	86775
CRR 401	97420	47	91838	309	93662
CRT 338	91839	73	89689	319	86770
340	91840	95	89690	320	80798
358	92289	113	89691	326	85986
636	92285	183	86471	329	85710
ERA 137	87258	186	92296	417	102171

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<u>NRCC AEP</u>		<u>NRL</u>		<u>NRL</u>	
IM 3	100520	M-2494	23135	P-3039	97790
4	99700	M-2539	23136	P-3047	98664
5	99664	M-2560	23223	P-3199	97412
6	105054	M-2634	32544	R-130	106157
7	104660	M-2680	10270	R-299	95882
8	104657	M-2731	99851	R-1709	16902
9	105055	M-3021	97702	R-1724	16900
10	104996	M-3025	98793	R-1725	16901
LE 22	04278	M-3081	94627	R-1727	16901
LT 11	86467	M-3355	97403	R-1728	16903
15	92279	M-3414	97406	R-1730	16904
19	94637	M-3456	99691	R-1736	16880
21	104227	M-3462	99175	R-1738	16889
28	104829	M-3484	98629	R-1739	16890
29	104230	M-3603	110233	R-1746	16891
32	106295	O-2	16149	R-1748	16892
33	106292	O-1591	23308	R-1750	16894
MT 16	93666	O-1683	98796	R-1752	16893
207	102169	O-1919	87206	R-1753	16895
		O-2191	37967	R-1758	16896
		O-2245	39565	R-1761	16897
		O-2267	39966	R-1764	16898
		O-2275	23309	R-1766	16899
		O-2293	23119	R-1798	16878
		O-2296	37970	R-1826	16884
		O-2298	23134	R-1834	16879
		O-2309	80865	R-1836	16881
		O-2372	79465	R-1839	16885
		O-2377	22580	R-1840	16816
		O-2471	23174	R-1845	17577
		O-2645	23133	R-1846	17576
		O-2708	16149	R-1855	17585
		O-2863	47909	R-1862	47638
		P-1640	23120	R-1863	32229
		P-1686	78600	R-1864	17584
		P-1701	78603	R-1878	17586
		P-1702	78593	R-1890	17589
		P-1930	105919	R-1906	37965
		P-1966	99158	R-1907	17575
		P-1987	78596	R-1915	17574
		P-2008	66136	R-1921	17573
		P-2075	78601	R-1922	17572
		P-2106	22579	R-1938	17571
		P-2130	23790	R-1951	17579
		P-2141	37964	R-1960	17578
		P-2170	57695	R-1979	28825
		P-2185	37969	R-1985	17583
		P-2206	105917	R-1996	79464
		P-2230	12617	R-2007	17582
		P-2230	78598	R-2048	28758
		P-2244	63791	R-2064	28761
		P-2257	78595	R-2073	28774
		P-2273	78599	R-2079	28762
		P-2307	23124	R-2093	28760
		P-2315	23175	R-2094	28718
		P-2320	78604	R-2095	28819
		P-2369	99153	R-2102	28705
		P-2371	78591	R-2116	28763
		P-2431	63792	R-2144	28772
		P-2440	78594	R-2146	28830
		P-2474	78602	R-2152	28759
		P-2487	23401	R-2157	28732
		P-2489	78597	R-2158	28822
		P-2503	63793	R-2161	28729
		P-2541	23137	R-2186	22581
		P-2578	30250	R-2190	28704
		P-2665	19684	R-2197	28727
		P-2676	23137	R-2212	28717
		P-2679	103775	R-2213	28559
		P-2741	105915	R-2220	28821
		P-2785	105686	R-2221	28728
		P-2787	105918	R-2225	28826
		P-2877	109004	R-2229	28816
		P-2915	103102	R-2240	28813
		P-2922	78676	R-2251	28814
		P-3011	106677	R-2259	28832
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19	1853				
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A-859A	85615				
A-903A	80845				
C-3073	94628				
C-3107	97123				
C-3118	97607				
C-3141	97939				
C-3180	98613				
C-3191	103101				
C-3275	103030				
C-3286	99969				
C-3289	106531				
C-3323	101804				
C-3326	100903				
C-3364	98960				
C-3369	103176				
C-3397	100861				
C-3401	97404				
C-3403	105296				
C-3405	97405				
C-3413	106532				
C-3439	105685				
C-3475	103397				
C-3481	100863				
C-3489	99009				
C-S57/36	22407				
E-2669	28839				
E-2736	28838				
E-3125	94626				
E-3475	98628				
E-3480	99614				
E-3499	99224				
M-707-45	13434				
M-1642	100415				
M-1788	79461				
M-1848	79462				
M-1911	37973				
M-2027	37974				
M-2036	18796				
M-2061	79463				
M-2149	18795				
M-2226	18800				
M-2235	107203				
M-2246	107204				
M-2403	23641				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
NRL		NRL		NRL		NRL	
R-2265	28773	R-3471	99757	R-3642	110337	R-3786	103382
R-2318	28724	R-3472	999627	R-3643	110438	R-3787	103561
R-2330	28823	R-3497	98982	R-3645	110440	R-3790	103772
R-2338	28818	R-3503	99071	R-3646	101393	R-3792	103562
R-2347	28827	R-3504	100292	R-3647	101392	R-3793	103563
R-2358	28824	R-3506	999072	R-3648	101395	R-3794	103560
R-2370	17581	R-3508	110328	R-3649	101657	R-3795	103380
R-2380	28828	R-3510	100514	R-3850	101391	R-3796	103605
R-2383	28703	R-3511	99174	R-3651	101245	R-3797	103604
R-2384	28706	R-3516	100096	R-3653	101421	R-3799	104106
R-2388	28707	R-3517	99018	R-3655	101171	R-3801	103773
R-2410	17580	R-3518	99587	R-3656	101422	R-3802	103607
R-2411	28831	R-3519	99198	R-3657	101494	R-3805	103608
R-2420	28716	R-3520	100093	R-3659	101801	R-3808	105181
R-2427	28723	R-3522	100729	R-3661	101420	R-3810	103914
R-2429	28820	R-3523	99758	R-3662	101394	R-3811	103915
R-2432	28725	R-3526	99230	R-3664	101174	R-3818	104312
R-2447	28708	R-3527	99586	R-3667	101495	R-3819	104107
R-2450	28709	R-3528	99623	R-3669	101872	R-3821	104674
R-2458	28710	R-3530	99488	R-3672	101873	R-3822	103913
R-2465	28722	R-3533	99762	R-3673	101799	R-3824	104313
R-2468	28721	R-3534	99860	R-3674	101486	R-3827	104729
R-2469	28720	R-3539	110335	R-3675	102304	R-3828	105301
R-2473	28719	R-3540	100135	R-3676	102595	R-3835	105058
R-2479	28764	R-3541	100524	R-3677	101655	R-3836	105295
R-2484	28823	R-3545	110129	R-3679	101656	R-3838	104730
R-2493	28829	R-3546	110128	R-3680	101674	R-3839	105059
R-2509	28765	R-3547	100791	R-3680	103774	R-3842	104955
R-2519	28766	R-3548	100753	R-3684	101876	R-3843	105592
R-2533	28767	R-3549	100268	R-3686	102306	R-3845	105057
R-2546	28768	R-3550	100267	R-3688	102305	R-3849	105298
R-2548	28770	R-3552	101190	R-3689	102005	R-3850	105299
R-2557	28769	R-3553	110439	R-3693	102007	R-3852	105297
R-2581	16888	R-3554	100134	R-3695	102004	R-3856	105594
R-2582	28771	R-3555	99515	R-3696	101871	R-3857	105302
R-2586	28818	R-3557	100040	R-3699	102305	R-3859	106126
R-2587	103611	R-3558	100009	R-3701	101798	R-3860	105746
R-2589	28817	R-3559	100002	R-3707	102174	R-3863	105410
R-2594	28731	R-3560	100515	R-3708	102619	R-3867	105300
R-2605	28730	R-3562	100525	R-3709	13606	R-3869	105747
R-2608	28726	R-3563	8919 R	R-3710	102617	R-3870	105748
R-2610	23123	R-3567	110324	R-3711	102307	R-3871	105749
R-2618	28715	R-3577	100296	R-3712	102175	R-3872	105750
R-2620	28714	R-3578	100732	R-3713	102599	R-3874	106127
R-2621	28713	R-3580	100639	R-3714	101875	R-3879	105595
R-2638	22674	R-3581	100989	R-3715	102006	R-3882	105593
R-2640	28712	R-3586	110130	R-3717	102597	R-3887	106128
R-2660	28711	R-3587	100855	R-3719	101797	R-3888	106129
R-2668	105426	R-3588	100797	R-3720	102616	R-3891	106130
R-2678	28578	R-3589	110131	R-3721	102618	R-3892	106655
R-2686	27048	R-3591	110435	R-3723	102841	R-3907	106745
R-2692	16857	R-3995	100988	R-3724	102439	R-3908	106317
R-2693	27049	R-3596	101170	R-3725	103775	R-3909	106131
R-2717	25499	R-3597	110338	R-3726	103120	R-3918	106132
R-2721	16886	R-3598	110436	R-3727	102839	R-3922	106318
R-2743	22578	R-3599	100798	R-3728	103039	R-3923	106133
R-2749	20183	R-3602	110340	R-3731	103440	R-3924	106319
R-2756	17568	R-3603	110233	R-3733	103043	R-3928	106320
R-2770	85936	R-3609	101140	R-3735	102595	R-3930	106321
R-2847	46567	R-3612	110333	R-3737	102598	R-3932	106291
R-2926	49847	R-3613	101173	R-3739	102840	R-3935	106322
R-2955	107014	R-3614	110434	R-3740	103383	R-3936	106610
R-3030	107039	R-3615	110327	R-3741	103121	R-3940	106763
R-3111	94625	R-3616	101169	R-3743	103040	R-3941	106611
R-3130	106998	R-3619	101141	R-3744	103041	R-3945	106566
R-3167	106744	R-3621	110334	R-3745	103117	R-3948	106612
R-3177	106999	R-3622	100923	R-3747	103042	R-3949	106567
R-3204	99169	R-3624	110336	R-3748	102838	R-3950	106713
R-3294	107000	R-3628	110262	R-3749	102827	R-3951	106765
R-3358	107001	R-3631	101172	R-3752	103119	R-3952	106766
R-3359	98535	R-3632	110326	R-3755	102962	R-3953	106624
R-3374	98815	R-3633	110325	R-3757	103118	R-3954	106746
R-3399	101869	R-3634	101175	R-3773	103122	R-3957	106714
R-3428	10631	R-3635	110437	R-3779	103609	R-3958	106762
R-3462	99175	R-3637	101176	R-3781	103381	R-3961	106718
R-3466	100992	R-3638	110339	R-3785	103559	R-3962	106639

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<u>NRL</u>		<u>NRSL WP</u>		<u>OPRD</u>	
R-3966	106733	5	91856	378	25374
R-3971	111015	6	91855	459	25375
R-3973	111016	7	91854	M-521	25373 S
R-3979	111012	9	91853	526	19481
R-3984	111013	10	91852	544	25370
R-3987	111002	12	91851	M-544	18526
R-3989	111014	13	91850	649	45100
R-3994	111018	14	91849	713	18584
R-3995	111019	15	91848	788	18525
R-4001	111021	17	91859		
R-4005	111017	18	91860		
R-4006	111022	19	91861	<u>OPRD CR</u>	
RA-3A-208A	79523	20	91862	44-1	105107
RA-3A-215A	49844	21	91863	44-2	105108
RA-3A-215B	53005	22	91864	44-3	105109
RA-3A-225A	85617			44-4	105110
RA-13A-250B	27448			44-5	105111
RA-13A-251A	28502	<u>NTS N CR</u>		44-6	105112
RA-13A-253A	85618	13	42508	44-7	105113
RA-46A-276	17720	20	81723	44-8	105114
RA-46A-278	17853	24	81725	44-9	105115
RA-50A-249B	85619	38	42497	44-10	105116
RA-50A-263C	85620	39	42499	44-11	105117
RA-52A-284A	85614	43	81724	44-12	105118
RA-52A-329A	85621	48	42500		
RA-52A-337A	17908	51	42505		
RA-55A-224	17758	59	42498	<u>OPRD QCR</u>	
RA-60A-233A	81869	60	42504	1	17510
RA-60A-253A	37968	64	42501	1-12	27165
RA-60A-272A	85623	65	42502	2	17511
RA-60A-300	86432	71	42503	3	17512
RA-62A-268C	37977	74	42495	4	17513
RA-62A-268C Add A	37978	75	42507	5	17514
RA-62A-268C Add B	37979	77	42508	6	17515
RA-69A-225A	17486	87	42496	7	17516
RA-71A-211	38123	103	85423	8	17517
RA-74A-251	78181	111	85422	9	17518
RA-74A-258	38122			10	17519
RA-74A-317A	80700	<u>OCNO ID I</u>		11	17520
RA-74A-338A	37972	448-46	81561	12	17521
RA-74A-341A	85622				
RA-74A-345A	85624	<u>OKM CPEL T</u>		<u>OPRD RR</u>	
S-1722	17567	42	81728	1	79544
S-1882	22782			2	79545
S-1900	16883	<u>OKM MD</u>		3	79546
S-1900	22783	354	61599		
S-1924	16883			<u>OPRD TF</u>	
S-2076	22784	<u>ONRL TR</u>		451	37991
S-2113	22785	32-51	103890		
S-2179	23121	35-50	104713	<u>ORD DD Proj KG</u>	
S-2305	23122	43-50	104712	6-3	52105
S-2564	16085	47-50	110293	8-1	23803
S-2564	17570	52-50	110294	8 Ph 2	23802
T-112	100511	54-50	101191	8-6	23801
T-130	106157	71-51	164994	10-14	27367
T-169	100512	119-51	106550	12-2-1	27368
T-186	106676			12-2-2	49753
Te-655	85713	<u>OPRD</u>		12-4	27371
Te-658	85714	110	60402	13-3	27372
TR-7	89610	110 Rpt 1	60403	13-23	49752
TR-42	81728	110 Rpt 2	60401	13-25	49751
V-2529	27519	110 Rpt 3	60400	14-2	49750
U-2927	49843	110 Rpt 4	60399	14-3	49749
		110 Rpt 5	60398	23-1	29748
		110 Rpt 6	60404	40-3	68140
		226	60398	40-4	68140
		226	60404	40-5	68139
		226	32171	43-1	68138
		226	32172	44-2	68141
		226	32173	62-14	68137
		226	32174	62-15	68136
		226	32175	62-23	3078
		350 Rpt 1	18529	69-7	3082
<u>N RAD L ADP</u>					
26	92825				
<u>NRS LAB AERO</u>					
1	91865				
<u>NRSL WP</u>					
3	91858				
4	91857				

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<u>ORD DD Proj KG</u>		<u>ORR RM</u>		<u>OSRD</u>	
78	27370	284	13364	142	5566
230	23797	302	13363	143	5976
259	3026	303	13362	144	24900
278	67655	304	13361	146	31200
296	49747			147	31201
296	23796			148	34750
318	68135	<u>ORR TR</u>		149	5567
323	27365	<u>RM-303</u>	80755	152	31100
350	68134	<u>RM-304</u>	80756	153	6705
362	67655			157	99173
396	3027			158	31094
405	27376	<u>OSRD</u>		160	31092
405	27377	2	27290	161	31093
405	27378	7	40550	162	5564
406	27374	10	23677	163	99199
416	3029	10C	24872	164	23205
418	27375	12	8322	166	40637
435	23805	13	15892	168	5546
440	27366	14	33190	169	40635
453	27363	17	27275	171	24899
463	3028	19	33189	173	1143
514	27364	20	27422	174	4366
		24	8323	175	4636
		25	16436	176	31091
		31	39574	178	23202
<u>ORD TIR</u>		32	101309	182	8309
1243	60311	33 Pt 1-2	106940	188	23211
		33 Pt 3	106941	190	5560
		34	8333	191	19783
<u>ORDD R TR</u>		39	39580	210	88023
22	94629	42	34135	211	97763
24	94634	45	8306	213	32792
25	94630	49	39714	214	32793
26	94633	51	86245	218	32800
35	94632	52	34130	222	23759
38	94631	55	32599	223	33380
		60	8307	224	23760
<u>ORI</u>		61	28532	225	20269
76	32512	62	39573	226	32796
		64	32718	227	20270
		66	98725	233	31049
<u>ORR CC</u>		67-0	16488	236	31108
31	28835	69	19784	243	23772
37	13338	70	27313	257	5253
42	13339	71	31203	257	5988
43	13337	72	31205	257	6141
		75	8322	274	8334
		79	32716	275	4637
<u>ORR CD</u>		87	8323	276	5562
363	13340	95	9401	278	6538
369	13341	96	23209	281	19793
424 (CR-764)	13342	96	22464	285	31101
440	13355	98	50821	287	88027
458	13356	101	5561	288	32794
459	13357	105	5598	289	32795
460	13358	106	23207	291	8311
491	13359	108	5600	293	30740
535	13360	111	50817	295	31102
		112	50818	302	5549
		114	32715	304	16439
<u>ORR CR</u>		115	31086	309	8335
693	13340	117	23203	311	23674
764 (CD-424)	13342	118	5599	312	31095
791	13355	121	43058	314	58098
810	13356	122	23201	316	23687
811	13357	124	6026	317	19658
812	13358	125	16436	319	40560
831	13359	126	8314	320	23686
904	13360	129	5565	323	23684
		130	23204	326	5551
		132	50816	327	5550
		133	50815	328	50852
<u>ORR G</u>		137	6708	332	5548
1	13366	138	31096	333	31097
2	4604	139	43057	334	31098
2	9693	141	30739	335	23206

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<u>OSRD</u>		<u>OSRD</u>		<u>OSRD</u>		<u>OSRD</u>	
337	87762	504	6003	695	22213	840	5590
338	87774	505	98536	695	22464	841	20840
341	23771	507	6006	696	23690	845	31109
342	50853	510	86246	705	31119	847	5591
344	34115	517	15856	707	27278	852	5589
345	23685	519	15891	711	32806	854	5593
349	34116	523	32190	715	87779	855	5592
353	32603	534	6005	716	31111	856	5595
354	20266	537	8076	721	34113	857	5563
355	34805	538	30801	722	16755	858	5594
358	31191	539	58096	723	6702	864	5554
362	25733	545	32189	724	39709	865	99669
362	25734	547	23693	730	23774	867	5597
365	20276	548	6004	731	15881	868	50814
368	12148	549	31090	732	60933	871	5596
368 A	12150	558	27276	735	77748	872	25727
369	27307	559	31202	739	6001	873	23692
370	39700	560	30774	742	18480	875	24895
373	31204	562	32803	744	5987	876	9392
375	8079	568	27311	745	31114	877	23773
378	60932	570	40559	747-1	14352	880	6577
379	5552	574	8317	747-3	14350	881	5499
380	40536	575	20165	749	39708	882	6138
382	5246	575-1	20172	752	6706	886	16489
383	22916	575-3	20173	754	20271	887	63764
387	25730	575-4	20170	755	31208	889	19786
388	2622	575-5	20169	756	18478	890	20267
390	77749	575-6	20171	758	23689	891	32564
395	15024	577	23683	760	18482	893	6576
396	87773	578	36958	763	27279	894	23766
401	97056	582	15886	765	30779	895-1	14301
403	98745	585	23682	766	77759	895-2	14296
407	5555	587	4638	768	23688	895-3	14293
408	5553	588	32182	770	15904	895-5	14279
409	8310	590	24898	771	15902	895-6	14278
410	34111	592	34112	772	68906	895-7	14276
411	58240	595	23691	773	77750	895-10	14317
412	31099	605	23680	774	31112	895-11	14315
413	12149	607	15903	777	24896	895-16	14286
414	8078	608	23781	779	8315	895-19	14288
415	23675	609	23782	780	8319	895-21	14289
432	5241	610	23783	781	32180	895-23	14291
435	40558	611	23681	782	87764	895-24	14292
436	43048	612	30775	783	15646	895-25	14302
437	16441	613	8313	786	87767	895-27	14303
439	8312	614	28630	787	30778	895-28	14304
443	6027	615	23769	788	24897	895-29	14305
445	27280	618	34126	792	50857	895-31	14306
449	39707	622	34127	793	27285	895-32	14307
450	8321	623	23784	795	31084	895-33	14308
451	6579	624	50851	796	5528	895-35	14311
453	32797	626	34129	799	5544	895-37	14309
454	33985	631	63648	807	31107	895-42	14310
459	23212	637	32717	808	63640	898	31087
460	8332	652	30776	809	6578	899	5568
461	34804	654	30777	811	31113	900	25723
464	12066	657	5244	813	32184	901	22845
465	32802	658	5858	814	15899	905	31088
466	27281	659	32179	816	20841	906	63647
468	8077	663	27277	817	85386	907	31085
469	50801	664	33188	818	27286	908	87769
470	5547	666	88022	819	31199	910	20275
473	27282	670	16488	820	34798	915	31089
474	87777	671	88025	821	51010	916	20841
479	14883	675	27312	822	19816	918	15876
480	19817	676	32183	824	5588	919	31206
482	87776	677	5245	825	5585	921	9385
487	6704	678	32804	826	22844	922	23786
488	23780	679	20277	827	31120	923	51005
490	15882	680	5569	829	31115	923-1	14346
491	8320	683	27308	831	5587	923-2	14347
493	6002	684	31110	834	50811	923-3	14345
495	40626	685	5243	835	5586	925	24893
497	19655	690	32805	836	34799	927	50854
498	18481	691	5852	837	5563	929	23679
501	23676	694	34797	838	63649	930	34132

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OSRD		OSRD		OSRD		OSRD	
931	20274	1006 Pt 2	23216	1176	15620	1308	31052
932	23765	1006 Pt 3	23217	1178	22480	1309	27539
933	5559	1009	15880	1179	33264	1310	6557
935	27421	1011	8318	1180	61009	1312	22862
935 Add	27421 S	1014	27289	1184	51039	1314	12139
936-4	14348	1015	6572	1187 V1	25413	1318	34794
939	39578	1017	5573	1187 V2	25414	1319	22863
940	8080	1018	8316	1187 V3	25415	1320	4028
940-1	14342	1019-1	14356	1192	18869	1321	15606
940-4	14341	1019-2	14355	1193	15625	1322	12094
940-7	14339	1019-3	14354	1195	30747	1323	5218
940-9	14338	1023	6701	1202	4632	1324	22543
940-11	14337	1024	23761	1203	34119	1325	27332
940-12	14335	1024-1	14364	1204	21117	1326	27348
940-16	14336	1024-2	14363	1205	19514	1327	8344
940-17	14333	1024-15	14362	1207	15901	1329	15894
940-18	14334	1024-22	14361	1208	4031	1330	22864
940-19	14332	1024-24	14360	1209	4030	1333	5224
940-20	14331	1024-28	14359	1210	34114	1335	85398
941	5556	1024-30	14358	1211	5247	1337	31213
942	5557	1024-32	14357	1212	24721	1339	5936
943	27288	1026	19660	1213	21128	1340	27302
944	5558	1029	23214	1214	27151	1341	27304
945	9386	1030	32185	1215	20174	1343	87778
946	18477	1032	106699	1216	22582	1344	87753
947	27283	1035	32191	1218	25729	1345	5883
949	98145	1039	39715	1221	5545	1346	5968
952	22846	1040	40599	1222	28613	1347	18872
953	16761	1045	5572	1224 Pt 1	99670	1348	27542
955	31121	1056	106683	1224 Pt 2	99671	1353	28641
956	63646	1058	6573	1225	31050	1354	30785
957	20273	1059	5574	1230	31051	1355	28544
959	23762	1060	5575	1231	18859	1356	6524
960	23764	1061	77838	1233	15885	1357	6523
966-1	14330	1062	6574	1238	8606	1359	22865
966-3	14329	1065	15862	1240	19814	1360	16752
966-4	14328	1069	27287	1241	20186	1361	22866
966-5	14327	1075	5576	1243	106692	1362	34793
966-8	14314	1078	31117	1245	5238	1363	33988
966-10	14321	1079	23678	1246	28597	1364	5884
966-14	14274	1086	31118	1248	5903	1369	22464
966-15	14284	1087	28531	1250	34125	1371	4029
966-16	14313	1088	16483	1251	28614	1372	27303
966-24	14325	1093	31122	1254	6548	1373	34795
966-29	14324	1094	5577	1256	87766	1374	34782
966-33	14323	1097	51007	1258	33987	1376	18878
966-34	14322	1098	40742	1260	22860	1378	6552
966-38	14320	1099	19512	1261	6581	1379	6525
966-41	14317	1101	20268	1262	16482	1380	28598
966-42	14300	1104	63629	1263	33372	1381	6809
966-43	14295	1105	18479	1264	22861	1384	27346
966-44	14294	1110	15888	1270	50825	1385	18860
968	23208	1111	6575	1273	13304	1386	27548
969	5858	1112	34134	1273-W	13304 S	1387	31038
970	16443	1113	23770	1274	18881	1388	4228
973	40548	1115	32181	1275	15900	1389	4641
975	50813	1120	21129	1276	30781	1390	6526
976	31116	1123	4651	1277	16744	1391	12025
978	99139	1126	16440	1281	6134	1392	27300
980	8081	1128	34131	1282	19519	1393	27331
983	4188	1129	85389	1284	6543	1395	15887
987	19785	1137	19815	1285	18880	1396	34783
988	20272	1139	20839	1287	5581	1397	58223
989	34133	1140	32719	1290	13305	1398	13099
991	5571	1146	19522	1291	19513	1398	13103
993-1	14353	1147	16754	1294	6544	1398	13104
994	34143	1150	5578	1297	87760	1398	13105
995	34142	1154	18870	1298	25412	1398	13106
997	31103	1155	19551	1299	22583	1398	13107
998	16444	1157	27350	1300	27421 S	1398	13108
999	27284	1160	28599	1301	51009	1398 App	68910
1001	51006	1162	23775	1302	18879	1401	6539
1002	50812	1163	15879	1303	50862	1402	18471
1003	33187	1165	25724	1304	18882	1403	33266
1005	23763	1173	40555	1306	25728	1404	5507
1006 Pt 1	23215	1174	5226	1307	50850	1405	15858

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<u>OSRD</u>		<u>OSRD</u>		<u>OSRD</u>		<u>OSRD</u>	
1407	12140	1528	22547	1637	34784	1785	58224
1411	67559	1529	6529	1638	27299	1786	28537
1413	30745	1532	27152	1641	18474	1787	6699
1414	18864	1533	6547	1652	6816	1788	40535
1415	33384	1536	13303	1653	87771	1789	27301
1416	28601	1538	40611	1656	19552	1791	19497
1417	28602	1539	8347	1657	22899	1792	6695
1418	106702	1542	88028	1659	27146	1793	85403
1419	106700	1543	34144	1662	87772	1794	85402
1422	31066	1545	22548	1666	27147	1797	6812
1424	8348	1546	19560	1667	15626	1799	18476
1425	28631	1547	6807	1668	32200	1801	27148
1426	9391	1548	6532	1669	20176	1804	30748
1427	15860	1549	15896	1670	6810	1805	22551
1428	20175	1550	15864	1672	20834	1807	61406
1429	18875	1552	31037	1673	19550	1809	16763
1433	14878	1553	6530	1674	19569	1813	18368
1434	16750	1555	39716	1678	30742	1814	16417
1437	6546	1556	12089	1687	15607	1815	30762
1438	6580	1557	12087	1688	11214	1816	19773
1439	6805	1558	68911	1690	32205	1817	22905
1440	16479	1559	25382	1692	6691	1818	40530
1443	9390	1561	91362	1694	22591	1819	40531
1444	6804	1561	81362 S	1695	22592	1820	40532
1445	22544	1564	22589	1697	15632	1821	40533
1447	15645	1565	22588	1698	20292	1823	12147
1448	9389	1566	5216	1699	20213	1824	6534
1449	30788	1567	32196	1701	20284	1825	6533
1450	30787	1568	6531	1702	4644	1826	6535
1457	19520	1569	15644	1703	27163	1827	20285
1458	40620	1570	6811	1704	58194	1828	18472
1460	27159	1571	22549	1705	31026	1829	18473
1462	12144	1572	22550	1707	18858	1830	15861
1463	23794	1573	33382	1710	28547	1831	15602
1464	23795	1575	28546	1712	15630	1833	16734
1467	31059	1576	6808	1713	34759	1834	106697
1470	13120	1577	30744	1714	15265	1836	18855
1473	27158	1578	18857	1715	22593	1837	18856
1474	27341	1579	9402	1716	6518	1839	23725
1478	34118	1580	8602	1717	6013	1840	15897
1480	28538	1581	8607	1718	87775	1841	15877
1481	28539	1582	12088	1722	9407	1842	106679
1483	28545	1583	6551	1723	5582	1843	16747
1484	27160	1585	27347	1724	21127	1844	19833
1485	19516	1588	20290	1729	20831	1847	33353
1487	85392	1589	30772	1731	19506	1849	28548
1490	18468	1590	27164	1732	6550	1850	9397
1491	22545	1591	4026	1734	106690	1851	9387
1492	22584	1592	20830	1735	20177	1853	22596
1493	5222	1594	6540	1736	88026	1856	15629
1494	40537	1595	33370	1737	18367	1857	944
1495	5223	1597	33371	1738	20293	1858	19521
1496	19565	1598	33374	1739	32192	1859	16478
1498	20829	1599	33375	1742	15898	1862	31018
1499	22585	1600	33373	1743	6700	1864	28617
1500	22586	1608	58195	1744	15854	1865	22597
1501	22587	1609	58196	1751	27133	1866	28616
1502	4652	1610	19812	1752	6541	1868	18873
1503	28615	1611	12091	1753	22594	1869	5213
1504	6527	1612	12090	1755	30743	1870	27550
1505	32664	1613	13119	1756	16753	1871	39579
1507	8609	1614	13118	1759	16474	1872	32201
1510	30761	1615	24884	1761	40623	1875	33356
1512	93251	1616	9388	1763	5503	1876	33352
1513	27295	1618	82196	1764	21138	1879	23727
1514	16475	1619	85401	1765	21137	1883	88029
1516	6545	1620	9405	1766	39718	1884	87770
1517	6528	1628	52853	1768	16759	1887	12083
1518	27150	1629	21135	1769	12146	1888	12085
1519	27145	1629 S	21136	1770	34780	1889	22552
1520	24892	1630	6806	1771	15608	1890	40629
1522	24890	1631	6519	1772	5580	1891	30749
1523	15895	1633	16432	1776	27545	1892	5932
1524	22546	1634	87754	1780	15631	1893	4205
1525	19813	1635	22590	1781	6556	1894	22464
1526	40557	1636	15855	1782	22595	1897	43053

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1899	6536	2039	27333	3077	12081	3213	5579
1906	11210	2044	43061	3078	6801	3215	31009
1907	8337	2047	40554	3080	85404	3216	11209
1911	6521	2048	4647	3084	31053	3218	19505
1913	9394	2050	32203	3086	58225	3219	16487
1915	18475	2051	18383	3088	4025	3227	32206
1918	33265	2055	30750	3089	50868	3228	6542
1919	22906	2056	6813	3090	24882	3229	88016
1924	43032	2058	6571	3099	6558	3230	27144
1925	6533	2061	34117	3101	21124	3232	22867
1926	21126	2062	19496	3102	18365	3235	31015
1927	22887	2063	19541	3103	18361	3236	22615
1928	27546	2064	22602	3105	22889	3237	27143
1929	39717	2065	19834	3106	19820	3238	22893
1930	27547	2074	43033	3108	19564	3239	4194
1931	12025	2075	43038	3109	22605	3245	13300
1933	99611	2076	19547	3111	6549	3246	13320
1934	27337	2077	21125	3113	6802	3249	6522
1935	16749	2078	6007	3115	22606	3256	18470
1936	87758	2079	19503	3116	22607	3257	22622
1938	19559	2080	22892	3117	20278	3258	27342
1939	27345	2081	63630	3118	20279	3259	34124
1940	19561	2082	63628	3119	20280	3260	20283
1941	15884	2084	27540	3120	20281	3261	12080
1942	22598	2085	27162	3121	23724	3262	12182
1944	5846	2087	27296	3125	22608	3263	22616
1946	24883	2089	22481	3126	22609	3267	22617
1948	19779	2091	2582	3127	22610	3268	22618
1950	19511	2094	12145	3128	51004	3269	6520
1951	9395	2096	18363	3133	28600	3272	19549
1952	4634	2430	34776	3134	33250	3274	19515
1956	28549	2978	6007	3135	28600	3286	20287
1958	6697	3002	16421	3136	33357	3291	63632
1959	6698	3003	6008	3137	51002	3292	18886
1960	6537	3004	13317	3138	33252	3293	22868
1961	6553	3005	15849	3139	33251	3296	19566
1963	22599	3006	16477	3140	33340	3297	106701
1966	22600	3007	16742	3141	22466	3298	106685
1969	27349	3008	19564	3142	22467	3299	106682
1971	16760	3011	32202	3143	19554	3300	4227
1972	15846	3015	22603	3148	27541	3311	31054
1973	22908	3016	19546	3152	15848	3312	12023
1974	22909	5017	22604	3153	20286	3313	12022
1975	22911	3018	32222	3154	18868	3315	12063
1976	5505	3019	18876	3157	12024	3316	20291
1977	22910	3023	11207	3159	31010	3317	33354
1979	86233	3025	28541	3161	5212	3318	87759
1982	32204	3028	18884	3163	6692	3321	11213
1983	15612	3031	20294	3164	22468	3322	11212
1986	106680	3032	20179	3165	22611	3324	30751
1987	33205	3033	19517	3166	30782	3329	63631
1988	15847	3034	15842	3168	5208	3331	22869
1996	32193	3036	50855	3169	5876	3334	18366
1997	27544	3038	23712	3172	43039	3335	31048
1998	6690	3039	13302	3173	43034	3338	13115
2000	12082	3040	12181	3174	43037	3340	13117
2003	31954	3042	16765	3175	19543	3344	18364
2004	22601	3043	40534	3176	33209	3346	19831
2007	20178	3047	31955	3177	13318	3347	15851
2010	21123	3048	15609	3178	12026	3350	19502
2016	18862	3053	22465	3179	6803	3353	4219
2017	32724	3055	15850	3180	21111	3354	4217
2018	18883	3056	16758	3181	22612	3355	51077
2020	33378	3060	19570	3182	22613	3356	99215
2021	33379	3061	19568	3183	22614	3357	16460
2022	32186	3062	19567	3186	13301	3359	9406
2023	32187	3064	6815	3187	13319	3360	40625
2024	34753	3065	6814	3193	5209	3364	33343
2026	34751	3066	5227	3195	5211	3366	4204
2028	33376	3067	5214	3196	4642	3367	6010
2030	33377	3068	5210	3197	21122	3368	22619
2035	27543	3069	20282	3206	99612	3369	8345
2036	4193	3070	34796	3207	18885	3370	33359
2036 S	5477	3071	15628	3208	33367	3371	33349
2037	22888	3074	5207	3209	15284	3372	31011
2038	22907	3075	5844	3210	16762	3377	15875

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3384	5217	3537	15859	3681	19776	3830 A	6021
3390	34781	3538	22505	3682	22553	3834	27294
3397	33197	3539	19562	3683	22554	3835	25407
3398	22894	3540	13055	3683 A	22554	3836	21854
3399	33200	3541	22912	3688	106689	3837	20206
3401	33201	3542	22470	3689	16471	3838	21868
3403	11636	3543	22471	3692	33248	3839	21855
3404	33346	3548	22506	3694	16767	3840	106698
3405	33345	3549	16766	3695	20208	3841	43056
3406	15874	3550	32194	3696	20207	3843	21856
3407	22501	3551	4202	3698	33210	3844	21867
3409	12020	3552	85390	3699	8350	3845	21857
3410	6023	3554	19578	3702	19830	3846	21858
3411	30763	3557	4203	3703	21879	3848	106719
3413	28540	3558	4237	3704	12078	3851	85400
3417	22502	3559	98188	3711	50835	3853	25404
3418	22503	3560	24904	3712	18359	3857	85397
3419	4238	3566	19787	3713	19545	3858	18374
3420	21112	3567	30746	3714	15621	3859	15633
3421	15263	3569	24905	3716	21873	3861	9411
3422	58226	3574	4187	3721	28702	3862	12171
3423	15843	3579	22898	3722	28543	3863	12168
3424	16473	3580	22896	3723	18322	3864	12142
3425	20209	3582	12062	3724	43044	3866	34128
3428	4212	3584	16751	3725	43046	3868	15261
3434	15873	3585	22507	3736	4626	3869	63634
3436	4210	3586	22508	3743	16757	3872	31028
3437	4189	3587	22509	3744	19563	3875	30764
3441	31047	3588	22510	3745	21875	3876	4022
3443	4447	3589	18871	3746	21874	3882	22546
3443 B	18358	3590	6690	3747	12166	3883	22546
3444	4446	3591	19652	3748	12169	3884	12077
3445	12163	3593	4211	3751	85391	3885	19829
3446	27161	3595	88015	3753	63633	3886	20205
3447	22870	3598	18871	3755	12061	3888	16463
3451	40617	3599	16429	3756	13298	3891	21862
3452	40616	3600	16430	3757	100613	3892	21863
3453	40615	3601	31027	3758	22472	3893	21864
3454	40614	3603	4199	3760	9410	3894	21859
3455	40613	3605	6018	3761	4609	3895	21860
3460	106381	3607	19509	3762	5242	3896	21861
3461	32207	3608	40612	3763	4626	3898	77290
3462	21119	3613	4445	3768	9414	3900	24907
3464	23713	3614	25408	3770	15870	3902	32199
3465	15262	3616	4198	3772	5960	3903	12086
3466	85388	3617	23704	3774	15616	3904	5502
3467	5929	3618	18321	3775	26993	3905	22890
3475	18320	3619	13299	3776	15615	3908	4444
3477	19540	3620	5930	3778	18323	3914	4218
3478	27358	3620 A	5917	3780	32223	3915	106764
3480	4216	3623	21881	3785	4613	3917	21865
3481	4220	3624	16768	3786	97110	3918	21866
3482	9399	3625	22511	3787	28551	3919	21853
3483	9400	3627	11216	3791	19501	3920	22512
3484	9398	3628	27149	3792	19518	3921	22513
3490	12019	3629	28542	3795	4614	3922	22514
3499	22469	3632	43035	3796	24906	3923	4230
3501	4197	3633	43040	3797	18330	3926	6711
3505	12018	3636	21880	3798	31025	3926-1	6711 S
3506	4607	3641	15853	3799	39713	3926-2	6711 S2
3507	4627	3643	21878	3800	9415	3928	4229
3508	4192	3644	16767	3801	43041	3929	4235
3509	18328	3651	16467	3802	22848	3930	4201
3510	4197	3652	9409	3803	16418	3932	22871
3511	31016	3653	5935	3804	11572	3940	19500
3513	15872	3658	11586	3805	13116	3943	4196
3515	22913	3661	21877	3812	21869	3945	33348
3516	22847	3662	15871	3813	21870	3947	33368
3521	88017	3665	21876	3814	21871	3948	33362
3522	4620	3667	5508	3817	12167	3950	32188
3523	9377	3668	5843	3818	21872	3952	16453
3524	8349	3670	4213	3821	4232	3957	20203
3525	21114	3674	106687	3822	85387	3958	4209
3534	16476	3675	16472	3827	19832	3960	34767
3535	106686	3677	5509	3829	4231	3961	18331
3536	22504	3680	12079	3830	6020	3962	12059

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OSRD		OSRD		OSRD		OSRD	
3963	12060	4101	12034	4205	5965	4335	5867
3964	4207	4102	20212	4205	5967	4337	22397
3966	22515	4106	88021	4205	5971	4340	9416
3967	22516	4111	8338	4205 S	4631 S	4342	15811
3969	18324	4113	22527	4206	8900	4343	20227
3970	18325	4114	28593	4207	9403	4344	11211
3972	9412	4116	33249	4208	16464	4345	63637
3975	15614	4118	16451	4210	5219	4347	19507
3978	13297	4119	28550	4211	6022	4348	19576
3981	87780	4122	15827	4214	22537	4351	23703
3983	18865	4123	18861	4215	22538	4352	18326
3984	85399	4124	12180	4217	19775	4358	22373
3989	28618	4125	22528	4218	5901	4359	22374
3990	28605	4126	22529	4219	13110	4360	22375
3993	4215	4127	22530	4222	43045	4361	9417
3994	4234	4131	22531	4224	25402	4364	22376
3994 S	4234 S	4134	18867	4225	15601	4365	22377
3995	4233	4135	22532	4233	18333	4366	22378
3995 S	4233 S	4136	31057	4234	22621	4367	22379
3996	4200	4138	15826	4235	20211	4368	22380
3997	18329	4139	58191	4237	24879	4371	16450
3999	22517	4140	16427	4238	24878	4374	4635
4000	22518	4141	8612	4239	13114	4382	28530
4001	22519	4142	9404	4242 B	13295	4383	16739
4010	12170	4143	8340	4245	20833	4385	5866
4016	19803	4144	16428	4249	5504	4386	16756
4019	23706	4145	22533	4251	22539	4388	33211
4020	23702	4150	19510	4252	22540	4389	51008
4023	19805	4151	12174	4253	16490	4390	5931
4024	18866	4157	32215	4255	88020	4392	28595
4025	30766	4158	6024	4256	18877	4394	15857
4026	18863	4160	40800	4260	12177	4395	22895
4027	28611	4161	40636	4261	12176	4396	22897
4028	31056	4162	27424	4263	4024	4397	20180
4029	4208	4167	6569	4264	18360	4398	19538
4030	24891	4169	33344	4266	23779	4399	15603
4031	25405	4170	33347	4267	22541	4402	22473
4032	63643	4171	19498	4269	22891	4403	19508
4033	34774	4172	19504	4270	20832	4404	16426
4034	13296	4175	6017	4272	5486	4405	4023
4040	23709	4177	6019	4277	28696	4408	24889
4042	19499	4178	22534	4279	22542	4408 A	24888
4043	20204	4179	22535	4280	22368	4410	5957
4044	5001	4180	22536	4281	22369	4411	5860
4045	32697	4183	28635	4282	19519	4412	5861
4047	28591	4184	28637	4284	28619	4413	5865
4048	16452	4185	28636	4285	87768	4414	5955
4050	18332	4186	27549	4286	88024	4415	19778
4051	4214	4187	27551	4290	12178	4416	19653
4052	19558	4188	19577	4292	31058	4417	28553
4056	16470	4190	86445	4294	19781	4420	22381
4057	15128 & 16738	4192	18467	4296	58233	4421	22383
		4193	6016	4297	43062	4422	22382
4059	12172	4194	6014	4302	9413	4423	22384
4060	40549	4195	6015	4303	5956	4424	22396
4062	22520	4196	16420	4304	5933	4429	22385
4063	22521	4197	11206	4306	5859	4432	4633
4064	22620	4198	40547	4308	5915	4433	28594
4066	32227	4200	32195	4309	5868	4434	4186
4067	32228	4202	40634	4310	5914	4439	31013
4068	4648	4203	58193	4311	5916	4442	16469
4070	19548	4204	58227	4314	16735	4444	28603
4071	22522	4205	4631	4315	22370	4446	28699
4072	22523	4205	5278	4316	22371	4447	15605
4073	22524	4205	5279	4317	22372	4448	5230
4074	34768	4205	5280	4318	33361	4448	5336
4079	31014	4205	5281	4319	51003	4452	19659
4080	28552	4205	5282	4323	15809	4453	20225
4082	12173	4205	5283	4324	15613	4454	22386
4083	12175	4205	5284	4325	5934	4455	22387
4084 S	58237	4205	5885	4327	58235	4456	106721
4086	15869	4205	5886	4329	12179	4457	15828
4087	15810	4205	5887	4330	12064	4460	5952
4089	22525	4205	5888	4332	15736	4461	22872
4090	22526	4205	5889	4333	31021	4462	25406
4093	19650	4205	5961	4334	15634	4463	22388

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4464	22389	4579	88019	4737	28638	4883	34749
4465	22390	4583	22310	4738	28534	4888	5494
4468	4649	4584	22476	4739	28535	4891	31040
4469	4645	4585	5908	4740	51033	4894	15619
4470	5958	4586	5905	4742	23699	4895	15641
4472	5229	4587	33350	4743	50824	4896	15624
4475	16424	4588	33364	4746	12162	4897	15622
4479	43042	4593	22312	4750	12161	4898	15623
4480	43043	4597	22313	4757	15604	4899	18874
4484	19819	4600	5938	4760	27335	4900	16740
4487	34766	4601	4646	4762	24887	4901	15617
4488	5230	4602	19821	4764	16485	4904	32208
4488	5231	4604	5953	4773	20220	4905	34765
4488	5232	4612	12141	4774	20218	4911	12157
4488	5233	4613	5220	4775	20217	4913	22322
4488	5234	4615	5583	4776	22317	4914	22323
4488	5235	4619	22875	4777	22318	4915	22324
4488	5236	4620	19826	4780	9376	4916	22325
4489	18334	4621	20221	4781	30754	4917	22327
4490	18469	4623	9384	4782	6012	4921	19651
4492	22474	4626	6703	4784	5258	4925	34123
4493	9383	4627	5939	4784 A	12095	4926	6555
4494	5950	4629	11564	4786	20181	4931	12058
4496	13111	4636	13294	4787	51032	4933	27352
4497	15829	4637	5907	4790	27552	4937	34758
4499	28592	4639	5906	4792	8605	4938	15852
4500	28634	4645	15647	4793	20223	4940	19575
4501	28590	4646	12070	4794	87761	4954	106782
4502	28523	4647	19823	4795	15215	4955	19828
4503	16447	4648	19774	4796	15618	4956	19827
4504	28519	4651 S	77241	4797	4643	4957	5221
4505	28691	4653	19544	4798	5913	4963	50864
4506	28536	4654	16431	4800	23726	4964	50863
4507	22308	4656	18485	4806	40551	4965	13113
4508	85393	4662	5489	4807	11966	4969	33360
4510	23700	4666	103354	4811	18335	4973	4443
4512	22475	4667	106691	4812	22319	4980	4195
4513	34752	4668	106695	4814	32198	4981	4206
4515	31012	4672	30753	4819	19835	4982	22326
4516	9382	4673	2570	4820	30755	4983	4625
4517	63650	4674	19823	4823	12071	4984	5873
4519	28604	4676	5909	4824	19542	4986	63636
4521	4650	4677	5482	4825	31211	4988	32226
4522	4608	4678	4459	4826	22320	4989	5879
4529	19824	4679	34800	4827	22321	4995	20210
4530	28596	4680	5910	4831	18336	4996	23778
4531	5869	4681	12160	4832	19557	4997	34756
4532	5870	4682	5918	4833	16468	5002	5902
4533	5954	4683	5878	4834	5880	5003	5872
4535	5891	4684	12052	4835	5485	5004	19802
4536	5899	4690	33253	4836	5911	5005	22328
4538	5959	4691	28621	4837	5490	5010	16449
4538 R	5959 R	4695	22314	4839	5487	5012	34755
4539	32213	4696	22315	4840	5900	5014	19574
4540	28620	4697	22316	4841	5483	5016	13100
4541	33247	4699	13102	4843	5863	5018	16746
4543	19822	4700	32216	4844	8603	5019	16741
4544	20224	4701	40556	4845	9378	5020	22329
4546	5912	4702	5488	4847	5500	5021	22330
4548	22309	4703	6011	4852	5491	5022	87757
4549	22311	4704	13101	4853	5492	5023	4639
4550	15260	4707	28608	4854	5493	5026	5871
4552	50795	4708	28606	4855	5882	5027	5877
4553	20226	4709	28695	4856	27423	5028	106694
4554	16743	4710	28609	4861	18327	5039	4226
4555	9381	4711	28607	4862	6554	5040	9380
4557	58228	4714	28610	4866	20222	5044	16764
4560	58192	4716	5484	4867	61376	5048	22331
4561	22873	4717	18484	4867	1033	5049	22332
4563	22310	4718	106703	4868	20215	5051	27553
4564	30752	4729	20219	4869	34757	5052	15845
4565	32214	4730	13109	4870	13293	5053	5225
4567	15830	4731	16733	4872	97057	5054	31041
4570	22874	4732	9377	4879	9379	5055	31042
4571	21121	4733	32218	4880	5498	5056	31043
4576	11215	4736	28533	4881	30765	5057	31044

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>OSRD</u>		<u>OSRD</u>		<u>OSRD</u>		<u>OSRD</u>	
5059	31045	5227	22008	5390	5931	5536	20182
5060	20216	5228	22007	5393	43050	5537	974848
5062	20202	5229	22006	5396	13112	5547	18853
5064	16419	5230	22005	5397	30769	5548	16737
5067	39575	5231	58197	5400	97849	5556	13292
5074	58198	5233	16486	5402	28633	5557	13291
5075	5894	5234	4440	5403	28697	5561	5919
5076	5896	5238	32211	5404	28632	5562	40553
5077	5895	5241	6028	5407	8346	5566	20835
5090	4442	5245	5874	5408	31061	5567	12050
5098	5228	5247	5937	5409	22003	5568	12051
5099	27353	5251	34764	5410	22002	5574	30768
5101	15868	5253	31046	5411	22001	5609	106681
5103	87756	5254 S	4610	5413	12031	5610	18854
5104	22333	5258	68913	5414	12030	5618	24910
5105	43049	5261	40543	5420	15890	5619	24908
5107	22334	5262	19943	5420	15893	5622	24911
5108	22335	5263	19790	5422	12028	5623	24909
5109	22336	5264	19555	5423	5584	5626	34803
5110	22391	5265	18486	5425	16459	5634	16748
5118	19825	5280	18362	5430	5892	5639	34754
5120	32225	5282	20214	5434	5893	5643	33341
5121	4441	5283	19553	5438	15832	5644	28640
5122	22849	5284	19556	5440	34748	5647	12065
5123	22850	5285	4247	5441	27420	5649	33254
5125	4222	5288	58222	5444	33246	5659	33258
5126	4221	5294	39576	5445	34775	5660	33259
5127	4225	5295	27344	5449	22477	5665	27291
5129	20838	5297	27338	5451	5928	5667	13290
5133	22392	5298	27340	5452	5904	5669	5927
5134	22393	5299	27351	5453	15833	5671	12074
5135	22395	5300	27309	5454	15834	5672	12072
5136	22394	5301	15812	5455	15835	5673	12075
5137	33255	5302	13306	5456	21998	5674	40546
5140	15813	5303	15869	5457	24886	5677	24880
5141	19789	5307	13159	5458	4453	5680	23695
5143	28528	5309	15638	5459	4452	5681	15214
5145	13307	5310	15636	5461	12156	5682	40552
5146	5864	5313	20288	5464	21118	5683	11960
5147	5862	5314	27554	5467	5496	5684	33992
5150	8343	5319	28639	5468	5497	5685	58092
5151	8341	5323	22900	5469	23728	5686	33993
5152	8342	5324	4440	5470	5495	5687	33994
5153	8604	5325	24881	5471	16425	5688	33995
5154	8339	5328	23696	5472	21999	5689	11958
5158	33358	5329	8610	5476	15836	5690	33996
5159	33355	5331	22000	5477	15837	5691	11954
5163	98677	5332	19573	5478	21997	5692	11953
5165	11208	5333	31210	5479	21996	5693	21987
5166	19804	5334	30773	5480	21995	5710	15637
5168	12158	5338	31956	5481	33257	5711	31207
5169	5876	5339	31957	5485	19649	5712	21985
5171	23705	5344	15643	5487	77283	5713	21983
5173	23698	5346	33212	5488	15639	5714	21982
5174	12032	5352	31209	5491	15839	5715	21852
5175	68914	5355	31952	5492	19938	5716	21886
5177	6693	5357	22004	5493	21994	5717	21885
5180	5875	5359	33342	5497	12164	5723	21887
5181	5881	5360	33363	5499	33204	5724	21990
5187	58229	5361	33366	5503	93252	5725	21984
5196	19648	5362	33365	5504	21993	5726	21986
5197	12155	5364	12152	5505	4450	5727	21882
5198	12033	5365	12153	5507	4451	5729	32209
5199	22009	5366	12151	5508	4449	5730	15635
5200	22010	5369	78196	5510	15627	5731	50826
5201	85406	5370	77733	5516	21992	5732	31958
5203	12029	5374	30780	5517	21991	5738	33192
5204	33256	5377	33351	5518	21989	5757	5215
5206	31024	5379	12154	5519	21988	5765	4021
5207	31020	5380	15865	5521	4448	5766	12165
5209	4223	5382	33191	5522	4611	5767	16448
5214	8600	5383	15831	5523	28623	5771	86243
5215	88018	5384	98539	5524	28624	5773	81034
5224	30767	5385	27292	5524 A	28625	5775	34773
5225	21120	5386	34122	5530	85405	5777	34761
5226	16484	5387	68916	5535	4447	5787	102153

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
OSRD		OSRD		OSRD		OSRD	
5813	34760	6025	30784	6187	58229	6368	27407
5815	32219	6027	63653	6190	4190	6369	27408
5817	63645	6029	63657	6200	16445	6370	27409
5828	43052	6029-1	63657 S	6201	40545	6371	27410
5842	97058	6029-2	63657 S2	6202	58236	6376	22224
5843	58203	6030	51029	6204	19792	6379	58232
5846	58205	6031	40540	6205	19572	6380	19782
5847	50829	6032	63658	6208	5944	6382	20198
5849	34763	6033	63652	6214	31062	6383	20295
5853	34769	6034	51027	6217	19788	6385	15840
5856	58201	6036	51028	6218	11968	6386	15838
5857	50827	6037	63651	6221	58230	6387	19935
5858	58200	6039	30789	6224	5898	6388	19941
5859	34771	6042	5920	6226	5897	6389	16745
5860	68915	6043	5921	6232	100407	6390	27396
5861	11430	6044	5947	6233	15808	6393	43036
5862	58202	6045	5923	6234	21115	6424	27397
5863	86244	6046	5924	6235	9393	6427	16423
5865	82197	6047	5925	6236	28628	6428	32210
5867	34762	6048	5926	6237	8336	6433	27398
5868	34785	6051	5922	6238	21110	6442	6694
5869	58199	6052	8601	6246	96667	6452	19934
5870	34786	6054	24903	6250	82199	6453	20192
5871	58208	6055	11956	6251	60930	6457	20200
5872	58204	6056	11959	6256	33262	6461	98523
5877	81033	6059	5946	6262	20196	6462	60929
5878	85662	6061	5945	6263	20199	6463	32197
5884	34770	6067	11967	6264	20195	6469	63639
5886	68912	6071	20184	6266	4018	6513	63638
5888	34772	6072	20185	6267	11957	6514	60931
5893	32220	6073	19937	6269	5941	6516	81032
5919	15844	6074	20197	6271	19656	6540	20194
5921	28698	6075	19936	6280	39572	6541	20189
5925	4020	6077	12076	6284	27419	6542	20188
5926	5080	6086	27395	6285	34121	6544	19940
5927	8613	6088	15642	6292	19811	6545	31063
5928	8611	6090	98529	6294	106678	6547	16422
5932	21131	6098	30783	6295	106693	6549	15867
5935	15841	6099	66206	6296	106684	6550	15866
5936	103012	6100	28520	6297	33263	6551	19777
5937	20289	6101	28521	6299	50828	6556	50867
5939	21131	6102	40544	6301	20836	6557	51026
5940	25400	6103	40542	6302	8608	6563	16466
5941	21130	6104	16446	6303	58239	6564	16465
5942	25399	6105	16461	6306	63635	6565	19791
5946	30759	6106	16462	6310	22853	6568	19791
5949	30756	6107	40541	6311	22854	6570	106698
5050	30757	6108	43059	6317	33261	6572	20190
5952	30758	6110	13289	6318	33260	6577	101208
5974	30760	6112	39577	6320	2113	6587	19939
5977	33194	6113	22851	6321	43051	6588	19947
5978	27399	6114	4019	6323	34801	6589	19945
5979	34802	6119	5943	6324	11955	6590	19946
5981	27336	6122	32217	6325	5948	6592	18483
5991	27361	6128	28700	6330	58234	6593	20201
5996	27339	6129	28701	6331	19571	6596	19539
5997	27354	6132	32221	6332	19579	6597	23776
6003	27355	6134	28529	6333	24885	6599	20187
6004	103013	6135	34779	6334	27400	6600	86070
6005	50799	6147	34787	6335	27401	6601	20191
6006	30786	6152	34788	6336	27402	6602	24901
6008	21888	6154	34789	6337	27403	6604	61375
6009	21884	6156	34791	6338	33195	6608	87781
6010	21883	6157	28527	6339	27404	6621	21116
6011	4224	6159	34792	6340	27405	6625	77286
6012	4236	6160	28525	6341	15640	6631	87765
6014	4191	6161	28526	6344	32212	6635	40628
6015	28629	6163	28524	6345	20837	6637	50859
6016	28522	6165	34777	6354	58231	6643	22464
6017	63654	6167	34778	6356	28622	6644	27293
6018	63656	6169	34790	6357	5949	6645	50860
6019	63655	6177	4458	6358	19657	6647	23777
6020	28693	6179	22852	6359	19942	6649	31953
6021	28694	6182	5942	6365	19944	6657	87755
6022	51030	6183	5940	6366	15863	6662	58238
6024	28692	6184	5951	6367	27406	6666	100626

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>OSRD</u>		<u>OTIB</u>		<u>OTS IRDD Proj</u>	
6668	50833	2472	6787	CAC-47-23	97836
6669	100301	2473	6786	CAC-47-24	97313
6671	48187	2474	6785	CAC-47-24 S	97313 S
7243	79604	2475	7040		
		2478	7044		
		2479	7043	<u>PACMIRS</u>	
		2480	7042	520	85495
<u>OSURF</u>		2482	7041	521a	85480
1	85997	2483	7039	521b	85480
1	81758	2485	7038	524	85479
4	68885	2486	7037		
4	98204	2488	7068		
7	68886	2489	7045	<u>PATR</u>	
8	68887	2490	7049	1	53818
10	79501	2491	7046	11	53817
13	60664	2492	7067	24	53816
14	60669	2493	7063	33	53815
15	60668	2495	7053	72	53813
16B	60665	2496	7052	104	53814
17	60666	2497	7064	174	53812
18	60667	2498	7051	188	53811
18A	79505	2499	7065	194	53810
20	79202	2500	6796	195	53809
22	79504	2501	7054	198	53808
23	81056	2502	7062	203	53807
24	79335	2503	7055	208	53806
25	81402	2504	6797	240	53798
26	81760	2505	6798	241	53797
27	81757	2506	6799	249	53805
28	81756	2507	7066	285	53804
29	81899	2508	7050	301	53803
30	81898	2509	7048	319	53802
31	85789	2510	7047	361	53801
32	85790	2511	7060	379	53800
33	86026	2512	7061	730	51099
34	88269	2513	7058	851	51098
35	92032	2514	7059	858	51097
36	89245	2515	7057	916	51096
37	89710	2516	7056	919	51095
38	88268	2842	8802	963	51094
39	89706			969	51093
40	92060			978	51092
41	92817	<u>OTS FB</u>		1021	3041
42	93876	1	105715	1024	3042
44	93877	1 S	105715 S	1027	3043
362-1	103652			1029	3044
759-20	106673			1033	3045
		<u>OTS IR</u>		1034	3040
		3516.23		1037	3045
<u>OSURF MR</u>		6969	99264	1047	3046
10	79501	7052	104922	1054	3047
22	79504	7062	106027	1058	3048
		7457	106210	1062	3049
		7734	106640	1065	3050
				1066	3051
				1072	3052
		<u>OTS IRDD</u>		1075	3106
		1	85171	1086	3053
		1-1	85171 S	1100	3055
		2	85172 S2	1104	3054
		239-3	96556	1116	3104
				1127	3120
				1190	51091
				1196	51090
<u>OTIB</u>		<u>OTS IRDD Proj</u>		1201	3105
593	17878	90-514D	96886	1214	51089
939	18198	CAC-47-1	95054	1220	51088
1243	60311	CAC-47-5	96365	1222	3103
2461	6780	CAC-47-6	97342	1227	51087
2462	6781	CAC-47-12	93597	1233	51086
2463	6782	CAC-47-13	96780	1266	4386
2464	6783	CAC-47-14	93481	1280	3102
2464a	6784	CAC-47-16	94958	1284	39499
2464b	6800	CAC-47-17	85171 S2	1287	4385
2464c	7036	CAC-47-18	96886	1311	53799
2464d	6795	CAC-47-20	97826	1316	39497
2465	6794	CAC-47-21	96556		
2466	6793				
2467	6792				
2468	6791				
2469	6790				
2470	6789				
2471	6788				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>PATR</u>		<u>PIB</u>		<u>PIB R</u>	
1321	4384	40	30793	93-45	32761
1335	39498	40	32767	95-45	30794
1352	9583	43-(R-72-45)	24877	100-45	30794
1375	4383	44	61022	101-45	30794
1376	9582	45	31198	102-45	30795
1403	4382	46	32766	105-45	30790
1419	9584	47	61019	106-45	30791
1426	4379	48	61021	107-45	6595
1438	9585	51	60998	108-45	30792
1456	39496	52	61020	109-45	30893
1457	9586	53	61018	110-45	30794
1464	9587	54	61016	114-45	6587
1470	9588	55	32765	115-45	30795
1472	9589	56	32764	117-45	30796
1473	4381	57	32763	119-45	30794
1480	9590	58	32762	125.9-47	104216
1484	9591	59	30793	151	102501
1486	9594	59	32761	225-49	102547
1500	9592	61	30794		
1510	9593	66	30794		
1523	4380	67	30794	<u>PNR</u>	
1556	4378	68	30795	1	86435
1658	86049	69 (R-4-45)	32767	2	52330
E-240	53798	70	30794	3	52331
E-241	53797	76.9	102501	4	52332
P-46-2	39494	117.3	100425	5	52333
P-46-16	39495	131	100505	6	110243
		137	104205	7	103354
		164	105973	8	52334
<u>PC</u>		165	105537	9	32512
4	12166	168	105082	10	52336
Memo 4	12021	169	105250	11	52337
5	12151	170	102547	12	52338
5	12022	175	105123	13	65734
6	12152			14	65700
6	12018			15	95004
7	12153	<u>PIB 1</u>		15	87228
8	12173	1A	24874	16	80876
15	12032	1B	30795	17	80875
16	12031			18	65699
21	12051			19	65698
		<u>PIB AL</u>		21	65697
		133	103653	22	88496
<u>PDN</u>		136	103657	23	80873
1201	58099	153	104218	24	80877
2460	4609			25	87222
2760	6569			26	81578
3800	4611	<u>PIB R</u>		27	95006
3950	58073	4-69-45	32767	28	87223
4000	4610	15-43	30797	29	81579
4025	28627	15-43	30795	30	80874
4026	28626	21-43	24876	31	87224
4027	32224	22-43	30798	32	87225
		25-43	31195	33	79487
		52-44	30793	35	91921
		55-44	30893	38	92818
<u>PEU MSEE</u>		59-44	30893	39	87226
47-21	88012	62-45	30893	40	87227
47-24	88013	67-45	32768	41	93977
48-48 Pt 2	95646	68-45	24875	42	95005
48-49 Pt 1	95645	69-45	30893	43	93978
		72-45	24877	44	92819
		73-45	61022	46	92820
<u>PIB</u>		74-45	31198	47	95001
1A	24874	78-45	32766	48	95002
1B	30795	79-45	61019	49	91923
5	30795	81-45	61021	52	93979
5	30797	84-45	60998	53	93980
6-(R-21-43)	24876	85-45	61020	54	95003
7	30798	86-45	61018	57	97977
9	31195	87-45	61016	59	100205
28	30793	88-45	32765	60	97978
31	30793	89-45	32764	62	97976
33	30793	91-45	32763	63	97975
35	30793	92-45	32762	64	97974
38	32768	93-45	30893	66	99050
39-(R-68-45)	24875				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>PNR</u>		<u>PU FCR RR</u>		<u>QMB Proj S</u>	
68	100707	22a	34131	115 Ph 5	58120
69	100204	23	61009	115 Ph 6	39781
70	100127	24	33988	115 Ph 7	43027
72	100128	25	34119	115 Ph 8	39780
74	105285	26	33987	115 Ph 9	43026
92	105252			115 Ph 10	39779
				118	21844
		<u>PU PL TR</u>		120	18407
<u>PSC EES TP</u>		11A	99435	121	20575
92	105972	11B	99436	122	32833
		12A	97564	124	42637
		12B	97572	124	38000
<u>PSC PRL</u>		12C	104522	125	50774
3.7	25545	13A	99426	130	50782
3.10	25546	13B	99295	131	52159
3.14	25544	13C	99216	132	50779
3.15	25547	14A	99437	133	50781
3.29	85437	14B	99438	134	50780
3.32	94659	14D	99168	135	50783
		15A	103115	136	42638
		15B	103410	147	43016
		15C	103411	150	52158
<u>PSC SMI MR</u>		16A	104163	157	52132
1	79508	16B	104162	162	49799
3	60656	17	104156	165	49794
4	39671	17A	104347		
4	60657	17B	104416	<u>QMB Proj T</u>	
5	60658	18A	103978	7	12986
6	60659	18B	104383	10	32828
7	60660	18C	104415	15	12987
8	60661	18D	104380	21	52128
9	60662			22	39794
10	60663	<u>QMB Proj FS</u>		28	20552
12	79468	1	12985	31	12989
13	81897	3	49803	37	28812
14	86497	5	21842	53	21840
15	91942	7A	58157	66	12990
16	94829	9	39788	68	20573
		10	18408	73	28784
<u>PSC SMI TR</u>		11	28775	78	42315
2	110231			80 FR	50773
3	102832	<u>QMB Proj M</u>		80	50769
9	102860	12	18406	80 Rpt 2	50770
10	105045	37	28810	80 Rpt 3	50771
11	105087	54	20550	80 Rpt 4	50772
13	105086	70	42480	81	39793
		70	42481	84	32827
<u>PU AEL R</u>				88	58123
124	98902	<u>QMB Proj S</u>		89	32828
155	104194	17	32831	90	32829
		20	12988	91	30736
<u>PU FCR FR</u>		52	39764	92	12992
I	34746	63	28779	94	28807
II Rpts 1-16	34136	64	50768	98 FR	39795
III Rpts 17-26	34137	65 to 67	30734	98	12984
IV	34138	68	38782	102	21839
V	34139	69	28808	103	12991
VI	34140	70	28777	104	32816
VII	34141	79	20551	107 FR	18409
VIII	34747	84	20572	108	18410
		84A	20559	109	32817
<u>PU FCR RR</u>		87	50775	110	18411
6	34143	89	18417	112	32818
9	34131	92	52130	115	43029
10	34142	98	43025	118	12993
11	34143	102	39792	119	39791
13	34112	103	43024	119 Rpt 2	32819
14	34113	104	28806	121	50776
14a	34114	108	42641	128	32820
16	34143	110	32832	129A	18405
17	34131	113	50766	131	42316
18	34133	115 Ph 2	42644	133	12995
22	34131	115 Ph 4	42645	134	12983
				136	21847
					28778

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>QMB Proj T</u>		<u>QMB Proj T</u>		<u>QMB Proj T</u>		<u>QMB Proj T</u>	
141	32821	260	28796	416	42473	566	43018
142	18403	265	58126	417	42639	567	52147
144	12996	266	58113	418	20564	573	52139
145	28792	268	20553	422	12978	580	49789
147	49532	271	49531	424	42474	581	43017
150	20557	272	28811	425	39782	583	50761
153	42313	274	20562	426	50785	584	49798
155	12982	275	32838	427	42475	585	43023
159	20561	278A	39787	428	39789	588	49793
162	39790	279	21846	432	52153	597	49800
163	34877	286	20576	433	42482	598	49795
165	20558	288	12977	434	50764	601	49792
167	12981	291	32839	436	49520	604	58111
168 FR	18412	295	34886	438	39778	1318	20572
168	18415	298	58124	439	52154	1361	20576
168 Rpt 2	18416	303	42478	440	52141		
170	32822	304	49523	441	48280		
171	32823	306	21841	442	49791	<u>QMB T</u>	
173	30735	308	52156	445	42221	13	20574
175	58139	309	32844	447	39782	22	39794
177	32824	313	58133	448	50763	36	42315
179	28794	314	28798	450	43015	98	32817
183	12994	315	28800	451	42643	127	39793
184	20569	316	32845	452	52152	128	32827
185	12980	317	50777	454	42318	131	32829
186	32855	317 Rpt 2	50778	455	39782	141	32821
188	58118	319	28785	456	52157	154	32820
189	28783	320	28804	459	38001	156	32818
190 FR	20566	327	58121	461	52136	168	42313
190	20567	329	18402	468	52145	169	21845
191	28780	330	32846	469	52135	176	28795
193	28776	335	49806	470	49529	177	58123
194	18413	336	42479	472	42642	178	42316
195	21849	337	52143	473	38002	188	58118
198	32825	338	28788	474	49519	189	28810
199	20560	340	32847	475	52131	194	28792
200	32840	341	32848	476	48281	197	49532
201	12979	343	58112	477	39763	209	32855
203	32841	346	20565	478	39786	213	32822
204	32842	348	32849	480	49526	216	32823
205	32843	350	58115	483	50765	217	30735
207	30738	352	52129	484	43019	226	32824
209	32855	356	20568	486-487	52135	229	28794
210	58159	356	28791	488	49528	240	28776
211	20554	356	28801	493	38003	244	28780
212	21850	356	58132	495	49524	246	32840
213	32822	360	20555	496	52148	252	30732
214	21843	361	49802	497	49518	286	20576
215	30737	362	43020	498	39783	1129	32828
216	32823	363	32850	499	49527	1200	58139
217	30732	365	58108	500	52155	1224	58159
218	21851	369	20563	504	43822	1236	32843
222	32834	370	58114	506	42483	1237	32842
224	32835	371	32851	507	58117	1238	58118
224-44/1	52150	373	52144	509	50786	1241	21849
224-44/2	52151	374	18414	512	37987	1251	30738
226	32824	377	52140	513	50784	1256	28783
229	42640	378	20571	514	49517	1257	58116
229	21837	380	58107	515	42319	1262	30737
230	58116	382	18404	520	49790	1277	32836
234	58109	383	32852	521	52160	1281	32835
235	58158	386	30733	524	52149	1285	42640
239	21838	387	39769	526	42476	1290	58109
240	28776	387	32853	527	52146	1291	58158
241	28799	391	58119	529	49521	1292	42478
242	28781	392	43821	530	49801	1294	28799
242	28809	393	52142	532	49525	1295	28781
244	32836	395	32854	535	52138	1295	28809
245	58131	396	58110	540	42317	1296	32837
246	32840	398	50767	549	39785	1299	58131
249	32837	400	42133	551	52134	1306	58122
251	58122	401	49530	554	49796	1309	28785
252	20570	407	49532	555	42477	1312	58113
253	18401	408	49804	558	39784	1314	42314
255	21848	409	42646	561	42320	1316	28796
259	42314	415	49805	565	49797	1318	20572

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>QMB T</u>		<u>QMB T</u>		<u>QMB T</u>		<u>QMC EPS MR</u>	
1324	28811	1508	42637	1659	52158	16	88031
1325	58126	1508	38000	1660	52160	19	98972
1328	49531	1510	50767	1662	42319		
1341	50777	1512	42473	1668	38003		
1341	50778	1513	42639	1671	49797	<u>QMC FCI</u>	
1352	52130	1515	49530	1675	52138	1	40728
1355	58121	1522	49804	4508	42317	2	40729
1359	34886	1523	49520	4511	39785	5	40730
1360	20559	1525	42646	4517	49796	6	50762
1360	28797	1526	50774	4524	52134	7	40731
1361	20576	1527	42475	4537	52147	8	50757
1364	32839	1529	20564	4548	52132		
1366	58124	1532	39782	4553	42320		
1370	32844	1534	39789	4554	39784	<u>QMC FCI OS</u>	
1373	43025	1535	42474	4559	43018	1	92025
1374	32846	1537	52152	4574	49789	1-5	92325
1376	49523	1539	50785	4585	52139	1-9	92326
1384	32845	1544	42482	45107	49798	1-11	97317
1385	28804	1545	39782	45109	43017		
1386	58133	1547	42321	45116	50761	<u>QMC FCI RDB</u>	
1387	28798	1549	39778	45120	43023	6	98266
1388	28800	1550	48280	45131	49793	7	98265
1390	52156	1551	50764	45137	49799	8	98264
1396	39787	1552	52154	45143	49794		
1399	42479	1554	52141	45149	49800	<u>QMC HS</u>	
1401	32847	1557	49791	45153	49795	12	58160
1402	18402	1559	50763	45165	49792	13	58152
1411	58112	1560	42318	45167	58111	18	18153
1414	28806	1561	49519			19	58154
1415	52143	1563	50782	<u>QMC</u>		36	58156
1416	28788	1564	42643	4-1127A	2366	37	58155
1418	32848	1565	52159	17	2567	40	58129
1419	49806	1566	43015	17	2569	41	58130
1423	32849	1567	39786	17	2581		
1428	52129	1569 to 1571	39786	17	2571	<u>QMC LSR</u>	
1429	58115	1572	38001	17	2575	1	96735
1432	43020	1575	39782	17	2576	2	95789
1436	58114	1578	42638	17	2577	3	95790
1442	43024	1579	50779	17	2578	4 T	95791
1444	20555	1580	50780	17	2568	5	99405
1446	49802	1581	50783	17-7	78585		
1448	32850	1582	52136	17-8	53883	<u>QMC MIT</u>	
1450	28793	1583	49529	17-9	89296	1	58140
1450	28801	1584	52157	17-10	2572	2	58141
1450	30731	1585	42642	24	2573	3	58142
1450	58132	1586	52135	33	49807	4	58143
1450-74	28789	1587	38002	36	2570	5	58144
1450-96	28786	1588	52145	39	2574	6	58127
1450-125	28805	1591	52131	50	58136	7	58147
1450-136	28787	1592	49521	50	50521	8	58128
1450-320B	28791	1597	49517	50-D	2365	9	58148
1450-329	20568	1599	49801	51-D-14a	2366	10	58149
1450-331	28803	1602	39763	51-1-13N	2372	11	58150
1457	32851	1605	49526	51-I-156	2367	12	58151
1459-96	28786	1609	49524	51-I-159	2370	13	58145
1460	52140	1612	49518	51-L-122	2369	14	58146
1464	58108	1613	48281	51-R-465	2368		
1465	32832	1615	43019	51-R-470			
1466	58107	1616	50765				
1471	50766	1622	49527	<u>QMC EPS</u>		<u>QMC MSR</u>	
1473	20571	1623	52146	124 Pt 1	87419	1	22339
1475	58119	1624	42476	124 Pt 2	87419 S	2	22340
1476	52144	1625	49790	124 Pt 3	87419 S2	4	31871
1482	52134	1627 - 1628	52135	124 Pt 4	87419 S3	5	86252
1484	32852	1629	49525	129	100078	8	103742
1488	30736	1630	42483	133	97614	9	103743
1488	30733	1631	49528	147	99974	10	103744
1489	32853	1632	52148	148	99973	11	103745
1489	39769	1637	50786	149	98290	12	103748
1490	43021	1638	39783	161	100896	13	103747
1492	52142	1641	43022	162	105499	14	103746
1493	49805	1643	50784	175	106360	15	104374
1495	49522	1647	43016	180	106361	16	103749
1496	58110	1650	58117				
1500	32833	1653	52149				
1505	32854	1655	37987				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>QMC Proj R</u>		<u>QMC TRM</u>		<u>QMC TSR</u>	
3-44	78581	10	97176	64	103038
24-44	78579	20	15982	65	104795
42-44	78581	27	91712	66	104048
43-44	78559	29	98213	67	98573 R
54-44	78567			68	105985
54-44	78565			70	111003
54-44	78578	<u>QMC TRR</u>			
54-44	78561	1	27728		
54-44	78566	2	27731	<u>QMD Jeffersonville</u>	
58-44	78568	3	31870	8	49533
61-44	78575	4	86255	14	34883
61-44	78562			15	36769
61-44	78583			19	39777
61-44	78564	<u>QMC TSR</u>		28	34885
61-44	78574	1	17026	30	36770
61-44	78573	2	23637	35	34884
69-44	78572	3	22337	37	36771
140-43-A	78569	4	22338	50	67539
140-43-A	78576	5	23638	60	36772
140-43-B	78569	6	22339	68	36768
140-43-B	78576	7	22340	77	36766
140-43-C	78571	8	22341	79	36767
141-43	78569	9	31868	84	38004
141-43	78576	10	22342	89	38005
143-43	78569	11	27729	89 S1	38005
143-43	78576	12	31869	92	36765
154-43	78569	13	85439	103	38006
153-43	78576	14	75802	104	38006
		15	27728	106	36777
		16	27731	108	36779
		17	31870	109	36786
<u>QMC Proj S</u>		18	39562	115	36785
374-42-B	78572	19-Index	32510	117	36784
374-42-B	78570	20	27730	123	36783
		21	27732	124	36782
<u>QMC RR BS</u>		22	50758	127	36781
1	103036	23	50759	130	36780
2	103738	23 S	50759 S	131	39776
3	103739	24	31871	134	36764
		25	86249	135	40287
		26	86250	139	36778
<u>QMC RR ES</u>		27	86251	144	36790
1	103740	28	86253	145	36791
2	103741	29	86252	147	36789
		30	85438	148	36762
		32	86254	149	39797
<u>QMC RSTR C&P</u>		33	80749	150	39775
178-F	106881	34	80750	151	36763
179-F	106882	35	97014	152	36761
180-F	106883	36	100362	153	36760
		37	105661	157	36758
		38	111007	164	36759
<u>QMC TL BS</u>		39	99634	168	36754
1	98015	40	105767	169	36755
2	98016	41	67504	173	36756
3	98017	42	81005	178	36757
4	98018	44	86256	182	36753
5	99428	45	94004	183	36752
6	99429	46	81823	184	39773
7	99625	47	86255	184	39774
8	98016 S	48	103037	190	36751
9	98017 S	49	95954	191	38007
10	100355	50	95955	193	67540
11	100356	51	99531	195	38008
12	100864	52	95956	202	39796
13	110281	53	94501	205	39773
14	102172	54	98014	205	39774
15	102173	55	110059	207	38009
16	103939	56	98573	208	38010
17	105478	57	98574	210	38011
18	105479	58	99530	211	38012
19	106382	59	100363	214	38013
20	106653	60	100364	215	38014
21	106654	61	102228	216	38015
		62	104794	228	38016
		63	101687	234	38017

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>QMD Jeffersonville</u>		<u>RIALR</u>		<u>SA WO</u>	
236	38018	44-576	4396	127	39530
242	38019	576-A	4397	129	39529
248	37981	576-A ADB 1	4397	160	49256
		791	4406	177	49259
		1337	32858	208	39531
<u>QMD Phila.</u>		1595	4398	216	49260
RSTR C&P-178-F	106881	1654	32859	223	39532
179-F	106882	3949	31831	242	39533
180-F	106883	4045	4399	252	39534
P 186-44	3416	4045A	4400	254	49261
		4995	32860	283	39535
		5226	4401	284	39524
		5330	4402	311/1	49698
<u>RAR</u>		45-343	32861	311/2	49697
35	3009	831	32862	311/3	49696
		995	32863	315	36907
		1286	4403	317	49695
<u>RCAF EPE</u>		1327	4404	317 S	49694
DN 17-51	106987	1552	32864	318	49693
925	98031	1761	30814	322	36906
928	102815	1993	30813	325/1	49692
930	98027	2162	32865	325/2	49691
934	98283	2246	32866	327	36905
935	102805	4290	30812	346	36904
937	98130	46-47	32867	347	49690
943	103079			356	36903
945	101196			358	36902
946	100291			362	36908
947	110046	<u>RIMT</u>		362A	36908
950	106817	556	5088	363	36910
952	110142			367	36909
953	104441	<u>RTP</u>		372	36911
955	110141	A3	101332	373	18982
956	101444	A3	101308	374	36912
957	106591	3	22795	374	36913
958	101445			375	36914
960	101856			377	36915
961	104442	<u>SA</u>		380	36916
963	104443	6	49601	382	36917
965	103080	23	49788	386	36901
966	102806	35	49600	393	42302
967	102807	46-2	49596	394	42303
968	106768	4	49583	396	42304
970	102808	11	49265	396B	42307
973	104444	15	49595	409	42306
978	104445	21	49592	411	42308
981	106358	22	49588	412	42309
		23	49594	413	42310
		25	49587	428	42311
				430	42312
<u>RIALR</u>				431	49700
3	102831	<u>SA L</u>		432/1	49710
39-815	19479	4-45-6565	49590	451	49699
1775	24947	6	49589	465	49701
2518	19475	44-6400-6407(1)	49586	469	49702
2588	19476	44-6400-6407(2)	49585	490	49703
40-1533	31824	45-5787-5831	18990	492	49704
1979	19477	45-10479	49591	501	49705
2479	19478	45-10608	49598	509	49706
2983	30824	45-10620-10627	18987	520	49707
6118	30823	46-287	49584	530	49708
41-4086	30822	46-387	18984	532/2	49709
6482-A	30821	46-1311	52117	535	49785
6799	30811	46-1311	18985	537	49784
7902	30810	46-1313	52043	538	49783
ES-42-840	4436	46-1313	18983	544	49782
42-6009	30809			548	49771
6081	30808	<u>SA WO</u>		550	49772
6087	30807	16	49263	554	49773
6799	30808	21	39537	559 R	49774
6928	31830	36	39527	565	49775
8203	30806	63	49264	576	49776
10705	32857	69	49258	576 S	49777
11190	30815	81	39528	577	49778
43-512	4408	111	49257	579	49779
43-ES-542R	4375			580	49781
43-2556	30816				
5653	4405				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>SA WO</u>		<u>SAR</u>		<u>SBS ASDR</u>	
587	49780	SER-478	97661	1	23350
589	39536	SER-514	13391	2	23351
589	39516	SER-526	13383	3	23352
589 Part.	49602	SER-563	13393	4	23353
589 2nd Part.	18991	WTT-212	13401	5	23354
593	39515	WTT-216	13381	6	23355
608 R	39514	X-1502	13397	7	23356
630	49262	X-1502-P	13398	8	23357
641	49604	X-1503	13399		
641 S 1	49605	X-1508	13388		
663	19840			<u>SBS CDR</u>	
664 Part.	4409			4	23359
666	39513	<u>SBS</u>			
666 1st Part.	18981	1	23342		
666 2nd Part.	19837	2	23343	<u>SBS CPR</u>	
670	19847	3	23344	1	23366
677	39517	6	23345		
677	18980	11	23345		
681	39539	18	23346	<u>SBS HIPR</u>	
684	39520	20	23347	8	23367
695	39519	21	23348		
700	39538	31	23349		
726	39521	32	23350	<u>SBS LMPR</u>	
728	49607	33	23351	1	23348
735	39522	34	23352		
735 2nd Part.	39523	35	23353		
733	39525	36	23364	<u>SBS OPR</u>	
738	39526	37	23355	1	23374
747	39518	38	23356	3	23377
761	18978	39	23357	6	23378
783 1st Part.	19846	40	23358	7	23378
783 Pt 1 & 2	18979	42	61907	8	23378
800	19845	44	23359	9	23381
803 (Exp)	18992	48	23360	10	23382
812	19844	50	23361	11	23383
816	19843	53	23362	12	23384
816	18986	54	23363		
827	19856	55	23364		
832	19855	65	23365	<u>SBS-P</u>	
836	19842	67	23366	42	61097
863 PR	18988	75	23367	53	61098
874	19851	77	23368		
879	19839	78	23369		
882	19838	109	23370	<u>SBS-P I</u>	
912	19854	110	23371	38	23315
923	19853	111	27274		
951(1)	49606	112	23372		
951(2)	49603	113	23373	<u>SBS PPR</u>	
971	19852	115	23374	3	23386
984	19841	116	23375		
986(1)	49593	117	23376		
5658-135(1)	49597	118	23377	<u>SBS PR</u>	
		119	23378	1	23374
		120	23379	2	23375
		121	23380	3	23376
<u>SAAB TN</u>		122	23381	4	23385
1	102927	123	23382	10	23384
2	106667	124	23383	12	23381
3	106668	125	23384		
		128	23385		
<u>SAR</u>		132	23386	<u>SBS SP</u>	
5935A	13394	134	23387	1-4	23387
SER-63	13338	200	23389	8	23388
SER-64	13385	202	23390		
SER-68	13390	206	23391		
SER-76	13380	207	23392	<u>SBS UDPR</u>	
SER-85	13392			1-10	23391
SER-86	13389			11-20	23392
SER-90	13386	<u>SBS AEPR</u>			
SER-117	13382	4	23346		
SER-127	13584			<u>SCAP ESS B</u>	
SER-152	13419			11	81705
SER-435	13408	<u>SBS AFPR</u>		11	86294
SER-442	13409	6	23345	12 S	86924 S
SER-454	13395			15	88103
SER-455	13396			16	88978

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<u>SCAP ESS B</u>		<u>SCAP NRS</u>		<u>SCAP NRS</u>	
17	89889	13	47025	85	81703
18	91845	14	47026	86	85626
19	92466	15	47027	87	85625
20	92974	16	47028	88	81704
21	93337	17	48864	89	81974
22	93880	18	47029	90	81973
23	94594	19	47030	91	85628
24	95313	20	52312	92	85627
26	96205	21	18632	93	86204
27	96651	22	47031	94	86202
28	96936	23	96558	95	87208
29	97091	24	51100	95 R	87208 R
		25	48865	96	83203
		26	22121	97	83205
		27	22132	98	87207
		28	22136	98 S	87207 S
		29	23601	99	86780
		30	22133	100	88105
		31	23604	101	89094
		32	25485	102	89093
		33	61989	103	88977
		34	27698	104	91847
		35	27075	105	92808
		36	58161	106	92864
		37	61990	107	93338
		38	58162	108	93339
		39	58163	109	93609
		40	61994	110-A	93879
		41	58164	110-B	100366
		42	58165	110-C	102024
		43	58166	110-D	101685
		44	53825	110-E	102332
		45	58167	110-F	103892
		46	61993	110-G	104628
		47	61992	110-H	105346
		48	61995	110-I	106121
		49	58168	111	93924
		50	61996	112	93998
		51	61997	113	95074
		52	58169	114	95075
		53	58170	115	95647
		54	58171	116	97202
		55	58172	117	96531
		56	58173	118	96937
		57	58174	120	47433
		58	58175	121	99177
		59	60991	122	99398
		60	62728	122 R	99408
		60 S	62728 S	124	99869
		61	60910	125	100021
		62	60912	126	101964
		63	60913	127	101965
		64	88106	128	101153
		64 S	88106 S2	129	101234
		65	66188	130	101443
		65 S	66188 S	131	101414
		66	62727	132	101485
		66 S	62626 S	133	102119
		67	66189	135	101945
		68	67493	136	103078
		69	75825	137	102688
		69-1	75825 S	138	102689
		70	75824	139	103046
		71	75826	140	103047
		72	77844	141	103376
		74	80744	142	104424
		75	79704	143	104629
		76	80746	144	104867
		77	80747	145	105148
		78	80745	146	105348
		79	80636	147	105557
		80	79561	148	106219
		81	80634	150	106122
		82	80635	151	106123
		83	81742	152	106124
		84	81702	153	106125
<u>SCAP ESS R</u>					
10	92127				
11	92074				
12	92075				
13	94597				
14	93921				
15	93922				
16	98649				
17	94596				
18	93923				
19	98601				
20	98692				
21	101704				
22	104728				
<u>SCAP ESS SR</u>					
2	79324				
14	81882				
15	89973				
<u>SCAP MIS ATIS</u>					
29413	92301				
29414	92302				
29415	92303				
29416	92304				
29417	92305				
29418	92306				
29419	92307				
29420	92308				
29421	92309				
29422	92310				
29423	92311				
29424	92312				
29425	92313				
29426	92314				
29427	92315				
29428	92316				
29429	92319				
29430	92320				
29431	92317				
<u>SCAP MIS IR</u>					
R-164	50912				
<u>SCAP NRS</u>					
1	49013				
2	47014				
3	47015				
4	47016				
5	47017				
6	47018				
7	47019				
8	47020				
9	47021				
10	47022				
11	47023				
12	47024				
12 S	47024 S				

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<u>SCAP NRS</u>		<u>SCAP RI</u>		<u>SCEL TM</u>	
159	95838	100-CR-J-4	20774	M-1260	100712
160	95839	106-RA-V-1	20775	M-1269	101019
161	95840	109-PP-C-1	20337	M-1277	110424
		111-CR-A-3	25486	M-1286	105007
		114-RA-B-2	22120	M-1304	106581
		116-RA-A-1	22118	M-1306	101959
		118-PP-E-6	23606	M-1308	101612
		127-CR-A-5	23614	M-1317	101999
		134-CR-A-7	23612	M-1319	107184
		139-CR-A-8	23613	M-1320	105601
		140-E-A-18	27087	M-1321	102816
		162-PP-B-15	27694	M-1344	103373
		173-PP-A-17	27693	M-1362	103871
		187-RA-A-2	50891	M-1379	104598
		192-PP-B-8 (3)	50905	M-1382	104721
				M-1394	104653
				M-1409	106310
				M-1414	106939
				M-1437	107046
		<u>SCAP SR</u>		<u>SCEL TR</u>	
		6	20771	T-1056	93932
		6A	20783	T-1057	66140
		6B	20782	T-1098	93939
		6C	20781	T-1119	95318
		6D	20780	T-1173	96087
		9	23602		
		9A	23602		
		<u>SCEL ER</u>		<u>SDC TR</u>	
		E-1007	93938	58-2-11	110064
		E-1025	103498	71-16-1	105128
		E-1030	100009	71-16-6	101717
		E-1036	99060	71-16-7	104999
		E-1041	104211	71-16-8	104321
		E-1044	101682	104-2-19	101500
		E-1047	103498	104-2-20	102821
		E-1050	103585	104-2-21	102989
		E-10001	53491	199-1-1	100814
				199-1-1 S 1	100814 S
				205-1	105030
				241-6-3	101763
				241-6-4	102783
				241-6-5	102781
				269-7-1	105782
				269-7-2	105783
				269-7-3	105784
				269-7-4	105785
				269-7-5	105786
				269-7-6	105787
				269-7-7	105788
				269-7-8	105789
				269-7-9	105790
				269-7-10	105791
				269-7-11	105792
				269-7-12	105793
				269-7-13	105794
				269-7-14	105795
				269-7-15	105796
				269-7-16	106797
				269-7-17	105798
				269-7-18	105799
				269-7-19	111000
				269-7-20	111008
				269-7-22	111009
				383-2-1	101501
				383-5-1	102784
				476-02-2	104414
				476-02-3	105493
				938-1-1	101192
				939-1-2	101193
				938-1-3	101716
				938-1-4	101487
				938-1-5	101762
				938-1-6	101761
					102044
		<u>SCAP RI</u>			
		(T)-11-RA-1	22119		
		(T)-13-RA-2	20773		
		(T)-14-RA-2	23608		
		(T)-15-RA-4	27086		
		(S)-75-PP-5(2)	20779		

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<u>SDC TR</u>		<u>SIG IS T</u>		<u>SIG PI</u>	
938-1-10	102782	149	94043	28	67507
999-1-1	102785	150	94644	29	67510
999-1-2	102786	151	94645	30	79164
37003-1	105129	152	94646	A-4	98434
37003-4	102881	159	94960		
37003-5	103194	161	94961		
		162	94962	<u>SIG RPS</u>	
		164	94963	4	19801
<u>SHAEF PCA G-4</u>		<u>SIG ORB</u>		<u>SIG RPU</u>	
3	8277	2-1	53443	96	19800
4	8278	2-2	60686	96 R	86032
5	8279	2-3	22175	106	19799
		2-4	27051	106 R	19899 R
<u>SIG ERL DP</u>		E-24-1	63868	106	19798
1	15213	E-25-1	27329	106 R	19798 R
56	15216	E-27-2	27436	106	91829
334	15217	P-20-1	28500	110	94002
795	49019	PP-12-1	25538	110 R	94002 R
		SS-4	27050	140	19794
				140A	91830
<u>SIG IR RAD</u>		<u>SIG ORG</u>		140A R	19794 R
7	50873	E-5-1	32230	144	80662
9	53498	E-10-1	27433	200	98435
14	50874	E-12-1	27432	203	103045
		E-13-1	27431	373	98434
<u>SIG IR RCM</u>		E-17-1	27428		
2	50869	E-18-1	27052	<u>SIG RPU TR</u>	
3	50872	E-19-1	27429	2	19800
		EE-1	27427	3	19799
<u>SIG INTELL SRM</u>		M-8-1	27330	3 R	19799 R
3	586	P	32230	3 S	91829
		P-1	27430	4	19798
<u>SIG IS T</u>		P-3-2	22178	4 R	19798 R
49	92247	P-4-1	27273	5	19794
52	92149	P-9-1	32230	5 R2	19794 R
53	92150	P-9-1	22177	5 R	91830
55	93884	P-13-2	22180	6	94002
57	92151	SS-1	22181	6	80662
60	86462	SS-2	22179	6 R	94002 R
63	88033	P-22-1	22176	7	98345
64	88034	P-23	16236	8	101579
66	88032			9	103045
68	88001	<u>SIG ORS</u>			
69	88002	P-22-1	22176	<u>SIT ETT</u>	
70	88003	P-23	16236	289	60291
71	88004	P-23, P-23-S	28958	289	80843
78	89957				
79-1	92152	<u>SIG PI</u>		<u>SMBTI A</u>	
83	89959	1	39073 T	4/44	80684
84	89960	2	60623		
86	89961	3	60621	<u>SPL TR</u>	
89	92153	4	60620	10	92173
90	92154	5	60619	11	92172
94	92248	6	60618	17	92170
95	92249	7	60617	18	89611
97	92250	8	60616	20	89612
99	92251	9	60615	30	92171
103	93885	10	60631	30 Pt 2	98417
104	92787	11	60630		
105	92788	12	60632	<u>SRG</u>	
106	92789	13	60629	123	39704
108	93886	15	60634	255	6711
110	92925	16	60635	255-1	6711 S
111	92924	17	60636	255-2	6711 S2
112	92923	18	60637	328	5583
115	92926	20	60639	523	60934
116	92830	22	60641		
127	93037	23	60642		
131	93888	24	60643		
144	93889	25	67508		
147	94641	27	67509		
148	94642				

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<u>SRG Memo</u>		<u>TAS</u>		<u>TDAC</u>	
85	23716	24.24	81660	32	12010
86	23716	25.13	81661	33	11985
88	23716	26.7	81662	34	11984
89	23719	26.7-1	81662R	35	58093
96	23720	27.7	81663	36	11995
103	23716	28.28	81664	37	11993
109	23716	29.1	81665	38	11991
126	23716	30.5	81666	39	11992
182	40627	31.2	81667	40	11990
197	32705	32.32	81668	41 & 42	11992
		32.32	99150	42 & 41	11992
		32.32 R2	99150R	43	11996
<u>SRG P</u>		33.15	81669	45	11997
105	23726	34.11	81670	46	58072
156	32702	35.21	85108	47	11999
		36.7	81671	48	58070
		37.5	81672	49	58071
<u>SSL ER</u>		38.21	81673	75	11998
18	19227	39.5	81674	76	11994
		40.4	81675	77	11987
		41.12	81676	78	58069
<u>SSL SI</u>		42.11	81677	79	11974
119 SI Issue 2	16628	43.32	81678	80	11983
		44.6	85109	81	58068
		45.30	85110	82	58066
<u>SU ERL TR</u>		46.2	85111	83	11972
15	103193	47.29	85112	84	12006
19	102829	48.10	85113	85	12005
20	102545	49.7	85114	86	12008
		50.2	85115	87	12007
		51.10	85116	88	12009
<u>SU ME TR</u>		52.5	85117	89	11979
3	105214	53.16	85118	90	11978
4	103408	54.4	85119	91	58067
4	103413	55.2	85120	92	11977
5	103409	58.33	85128	93	11976
8	104925	59.19	81841	94	11975
9	102883	78.34	99588	95	11980
		94	105425	97	11981
		95	105347	98	11982
		98	105844		
<u>TAC</u>		100	106530	<u>TDIC</u>	
AIML-1	2047	101	111001	1A	32720
CaMC-10	80697			3	12035
DMC-2	80696			5	12036
GPG-1	85331			6	18462
HFMC-2	80695	<u>TDAC</u>		8	18458
MC-1	2048	1	12011	9	58091
SNMC-1	2051	2	11966	11	12034
ZAL-1	80698	3	11969	11	12042
ZGC-2	2050	4	11965	12	12041
		5	11964	14	12046
		6	12000	20	12049
		7	11962	21	12035
<u>TAS</u>		8	12003	22	18461
1.4	81647	9	58090	25	12038
2.34	85100	10	12001	29	12039
3.19	85101	11	11963	33	18466
4.33	85102	12	11970	38	96949
5.10	81648	13	12004	39	32720
7.26	85103	14	11971	40	12040
8.6	85104	15	12002	43	96947
9.7	85122	16	11961	48	96946
10.17	85105	18	11960	50	12035
11.19	81649	19	58092	52	12044
12.9	85106	20	11959	63	12045
12.12	81650	21	11956	64	12046
14.7	81651	22	11953	66	18463
15.7	85107	23	11967	67	18459
16.7	81652	24	11968	68	18460
17.7	81653	25	11954	70	18464
18.6	81654	26	11955	71	18465
19.7	81655	27	11957	72	12047
20.7	81656	28	58094	73	12048
20.7	99147	29	11973	M-12	33990
21.4	81657	30	11958	M-14	33989
22.5	81658				
23.14	81659				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>TIDC Proj</u>		<u>THC C</u>		<u>TOR</u>	
1	86874	33	428	1	97514
2	86875	34	429	3	97619
3	5307	37A	16678	4	96654
4	86876	47	9501	5	96655
5	4112	49	1086	7	100793
6	18793	50	1280	8	97517
7	4111	51	2609	11	96657
8	4110	51A	408	12	96658
9	4109	51B	6496	14	96659
10	4108	53	28335	19	97520
11	4107	54	914	20	97507
12	4106	55 Pt 1	410	21	97518
13	4602	55 Pt 2	1286	24	97503
14	4105	56	917	27	97485
15a	4103	57	6497	28	97519
15b	4104	58	1292	29	97521
16	13537	59	1346	30	97523
17	4102	59A	1347	31	97513
18	4101	60	31594	32	102952
19	4100	60	1638	33	97522
20-27	4099	61	6495	35	93274
22	16097	62	6493	36	97484
23	16679	63	6494	37	97615
25	4098	64	6492	38	97499
26	4097	65	6498	41	97512
28	13832	66	6653	42	97511
29	20074	67	4302	43	97510
30	4603	68	17553	45	97482
31	4096	70	7762	46	100794
32	13831	71	26998	47	97509
		72	27790	48	97500
		73	21978	49	97508
		74	21979	50	100826
<u>THC AS</u>		75	21981	53	97483
61A	40124	76	21980	54	97501
71A	36960	77	16387	55	97505
		78	16388	56	97506
		80	15476	57	97515
				60	97625
<u>THC C</u>				62	101011
1	4666			63	93935
2	421	<u>THC CS</u>		66	97502
3	9502	2	86956	67	97497
4	28314	3	86957	70	97504
5	422	6	86958	71	97498
6	28319	7	86959	72	97490
7	423	8	86960	74	97489
8	418	10	93741	75	97488
8-13	86962	11	86961	76	97620
9	22417	15	69893 T	79	97487
10	424	15	106519	80	97494
11	424			82	97617
12	28322			83	97495
13	419	<u>THC MCS</u>		84	97496
13	22417	4	904	85	97680
14	409	4	27538	89	97621
15	28323			80	97486
16	410			93	95899
17	1304	<u>THC SFR</u>		94	97616
18	420	42	77845	95	97618
19	1286			99	96358
19	28326				
20	1304				
20A	14529	<u>TOM</u>			
21	1304	2	80696		
22	28329	3	80695	<u>TRSL SDDS EM</u>	
23	28330	4	80697	<u>D-20-Ea-Gb-44</u>	85972
24	28331	6	2047		
25	28332	13	2048		
26	28333	16	80698	<u>TU DRL</u>	
27	1304	17	2050	<u>146 Pt 1</u>	101962
28	469	19	2899	221	103504
28A	915	20	2899		
29	425	21 Ser A	2899		
29A	916	275	93328	<u>TU EERL</u>	
30	411			1	58918
31	426			16	101667
32	427			25	101635

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>TU EERL</u>		<u>UC DWR</u>		<u>WALR</u>	
33	103640	U-2	40123	111/8	85987
34	103501	U-3	48634	111/10	4074
M-10	102828	U-4	40742	112/24	39593
		U-9	86232	112/48	25434
		U-15	50820	120/14	16872
		U-15	48631	122/28	25435
<u>UC DWR</u>		U-20	86232	122/29	34055
A-7	86241	U-25	55855	130/18	39594
A-29	86491	U-28	48635	142/20	49086
A-31	86240	U-42	40601	144/21	19474
A-34	86239	U-45	40602	145/2	57505
A-35	86238	U-49	40603	145/3-1	60736
A-43	86235	U-50	39716	150/1	30279
A-44	86237	U-51	40624	154/11	4422
M-5	37083	U-53	40600	154/12	34056
M-10	61064	U-56	40622	310/10	60725
M-13	61063	U-57	40620	310/11	60737
M-34	40621	U-62	52853	310/13	27043
M-35	63766	U-63	39701	310/21	4430
M-37	40801	U-64	40604	310/22	4428
M-38	63769	U-70	40605	310/25	25436
M-40	81340	U-71	48302	310/28	4410
M-43	40737	U-74	40797	310/33	25437
M-46	41845	U-75	40623	310/34	4427
M-55	40281	U-79	39718	310/37	4435
M-68	37084	U-88	86233	310/37-1	4434
M-77	40734	U-93	99611	310/37-2	4433
M-78	40733	U-100	39717	310/37-3	4431
M-101	40744	U-102	40799	310/39	4429
M-103	51076	U-110	81334	310/39-1	25438
M-104	51081	U-116	40741	310/43	25439
M-106	55854	U-146	40788	310/47	4423
M-108	40736	U-236	40795	310/47	16114
M-111	61062	U-246	40800	310/48	60738
M-114	81339	U-258	86493	310/49	4065
M-120	40803	U-295	86492	310/49	3016
M-122	48641	U-302	40598	310/52	4064
M-125	40794	U-307	40740	310/56	25440
M-126	40793	U-362	48651	310/57	30280
M-133	55853			310/59	39582
M-135	51057			310/60	34057
M-140	40802	<u>WAC</u>		311/3	4068
M-175	51075	623	97565	311/5	4424
M-178	40789	1016	86015	312/76	34058
M-179	40787			312/76A	34059
M-193	40786			312/77	34060
M-205	86234	<u>WAC T</u>		312/79	34061
M-207	40792	6	33143	313/13	60739
M-216	63770	8	33143	313/17	34063
M-217	40790	22	28674	313/23	49072
M-228	40791	25	28675	313/25	34064
M-235	42650	29	28674	313/26	60740
M-245	58207	32	28675	313/29	34065
M-273	63768			313/40	55777
M-284	81338			313/57	60726
M-308	40606	<u>WAC W</u>		314/40	49085
M-312	63767	26	79542	314/44	60741
M-313	48633			314/45	25441
M-327	40607	<u>WALR</u>		314/47	55779
M-331	52852	020/1	4432	314/50	39583
M-336	79557	020/5	60724	314/54	34062
M-336.1	51080	027/7	30270	314/60	55778
M-340	48636	027/7	4082	314/68	55776
M-358	51082	111.2/16	4077	314/83	4061
M-368	48632	111.2/16-1	4076	314/84-3	55780
M-375	48643	111.2/16-1	13069	314/84-4	55775
M-378	48644	111/7	49088	314/84-5	55774
M-379	48637	111/7-1	49087	314/84-6	55773
M-386	48638	111/7-2	4070	314/84-7	55772
M-391	51060	111/7-3	4057	314/3534 A-1	55771
M-397	60290	111/7-4	4069	315/13	25442
M-398	102685	111/7-5	30256	315/13	4059
M-421	81333	111/7-6	30255	315/18	37944
M-445	102684	111/7-6	4058	315/19	37946
R-142	51077	111/7-7	4071	315/20	4062
S-239	86236			315/21	25443
U-1	40599				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
WALR		WALR		WALR	
315/23	25444	641/12	58219	710/685	3021
315/24	37947	642.6/22	34073	710/704	55752
315/25	25445	642/7	39388	710/812	39600
317/1	25446	642/8	60735	720/12	37903
317/4	4063	642/9	39592	722/16	25426
320/11	60742	642/10	60734	722/17	30820
320/13	25447	642/110	4421	730/48-1	34079
320/19	30281	642/112	30266	730/51	79166
320/27	30282	642/115	3010	730/55	27450
320/28	18391	642/124	4426	730/57	39722
320/29	26978	642/125	30276	730/60	49071
320/32	34066	642/127	34074	730/81	79167
320/33	25448	642/130	60716	730/82	49070
320/40	55770	642/132	39591	730/95	3019
321/3	34067	642/133	49082	730/103	79168
321/4	34068	644/2	60717	730/111	39721
321/5	25449	644/6	34075	730/140	30272
331.1/7	60727	646/6	49623	730/142	53769
342/11	60729	647/6	30285	730/148	60718
342/35	49078	647/7	34076	730/161	49069
345/8	25417	647/8	30257	730/166	39720
345/13	30283	647/10	60728	730/174	79169
345/14	25450	648/5	30260	730/178	3017
364/4	32876	648/6	30258	730/181	60719
364/4-2	25416	660/11	4376	730/194	49064
364/4-6	37902	660/16	4368	730/198	49073
364/4-10	4081	660/16-1	4374	730/200	79170
364/4-13	4067	660/19	49081	730/212	34080
364/24	37904	662/17	4369	730/221	66177
365/24	34069	662/18	49269	730/227	34081
366/3	49077	671/4	30286	730/236	49068
369/2	49084	671/8	4066	730/239	33931
369/10	37942	671/11	4060	730/240	49067
369/13	3020	671/12	77828	730/254	30271
391/5	37941	671/12	4416	730/257	31136
441/3	34070	671/14	77828	730/261	33932
451/10	4080	671/14	4420	730/263	49074
451/12	33930	671/15	49080	730/268	33933
451/13	25418	671/15	77828	730/277	52118
610/25	55769	671/16	4417	730/292	42735
610/29	55768	671/16	77828	730/299	33934
611/4	25419	671/17	4418	730/305	31146
611/7	25420	671/17	77828	730/308	42347
612/28	4425	671/18	4419	730/321	66175
613/153	31134	671/18	77828	730/327	52120
616/16	60730	671/23	49079	730/328	52121
630/7	55767	671/23	77828	730/332	49066
630/7	13071	671/24	39724	730/341	52119
630/7-1	55766	671/25	30277	730/346	33935
630/7-1	13070	671/25	77828	730/356	60720
630/7-2	55765	671/31	4073	730/357	39599
630/7-3	55764	671/31	77828	730/361	49065
630/9	34071	671/32	4072	730/365	33936
630/10	55763	671/34	39590	730/368	49075
630/11	55762	671/61	97793	731/81	31137
630/12	39585	710/265-1	3011	731/99	58220
630/13	60731	710/346	30269	731/113	60721
630/14	39584	710/373	37943	731/164	39598
632/6	55761	710/395	25424	731/181	86871
632/10	4078	710/397	39601	731/187	39723
632/12	4079	710/412	25423	732/10	13072
632/13	25421	710/464	30278	732/10-1	55759
640/37	49083	710/485	30268	732/10-2	55760
640/57	30284	710/488	52123	732/10-3	30287
640/73	3013	710/493	3022	732/27	33937
640/87	25422	710/496	30267	732/31	52122
640/90	3012	710/510	52124	732/37	3015
640/93	30254	710/534	3014	732/38	33938
640/98	30262	710/542	55751	732/45	33939
640/106	30265	710/569	66176	732/64	33940
640/107	31139	710/608	55750	732/76	34082
640/133	39587	710/612	34864	732/80	3018
640/140	30259	710/647	31140	732/90	27449
640/153	30263	710/670	31821	732/105	33941
640/154	30264	710/673	34077	732/109	33942
640/180	34072	710/678	34078	732/114	34083

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
WALR		WALR		WALR	
736/51	53786	763/103	31151	766/1-1	34863
739/37	33943	763/104	55758	766/3	68133
739/47	31822	763/106	58014	767/4	39360
739/48	31823	763/107	42737	767/15	58052
740/12	25425	763/109	42345	770/10	25431
740/14	33944	763/110	31152	770/20	34086
740/23	25427	763/113	26973	770/21	27362
740/27	37918	763/116	58015	770/22	31135
740/30	33945	763/117	26977	790/8	39589
750/7	25428	763/119	42719	790/10	25433
750/15	25430	763/120	42713	860/1-3	60722
750/18	25429	763/121	34085	880/1	30273
750/30	58035	763/123	42721	880/1-1	30274
760/112	42738	763/124	49728	880/1-2	30275
762/124	26979	763/127	42722	880/1-3	60722
762/133	34084	763/128	42724	880/1-4	39595
762/142	58031	763/129	42725	893/13	39596
762/143	58036	763/130	26976	893/33	55755
762/144	58032	763/131	42726	893/33-1	55756
762/145	58033	763/132	42720	893/41	55757
762/146	58034	763/295	42720	893/42	49076
762/147	58023	763/296	58017	893/48	39597
762/148	58037	763/300	42723	900/40	60732
762/149	58024	763/304	31153	900/71	60733
762/170	31145	763/305	58018	900/86	26970
762/177	58029	763/307	26975	900/88	30261
762/205	58038	763/308	55753	900/101	25432
762/229	58028	763/315	39581	900/102	4075
762/231-3	42346	763/315-1	58043		
762/233	53795	763/352	31154		
762/244	31147	763/374	42728	WATB	
762/248	42733	763/375	42736	I	3023
762/266	42342	763/384	31155	G-18	106583
762/267	31148	763/385	31156		
762/277	31149	763/399	58048		
762/288	42734	763/404	58044	WD	
762/317	58030	763/412	42727	9-2830-56	86598
762/330	58025	763/416	42712	735	11178
762/341	58026	763/437	42704	825	11179
763/27-1	53794	763/441	37919	917	1794
763/37	31143	763/445	42711	939	11181
763/38	53793	763/463	42710	984	90511
763/39	53792	763/467	58022	6824 DIC (MIS) M.1108	18797
763/40	49727	763/488	42709		
763/42	53791	763/496	66178		
763/43	58039	763/521	31157	WD CCBP	
763/44	58040	763/529	42708	302	10882
763/45	31138	763/537	37920		
763/47	31141	763/539	58045		
763/48	53790	763/544	42707	WD MID SS	
763/50	31142	763/555	31158	18	19527
763/51	53786	763/561	31144	19	19525
763/55	53789	763/579	58046	20	19530
763/57	53788	763/585	26974	21	19529
763/59	58041	763/593	58047	22	19526
763/60	42732	763/599	58048	24	19533
763/63	53787	763/603	31159	25	19532
763/64	49730	763/618	58049	27	19531
763/65	60723	763/634	31160	28	19528
763/66	37945	763/643	31161	29	19534
763/67	42718	763/650	42729	30	19535
763/68	58042	763/662	31162	32	19537
763/69	42717	763/671	31163	34	19536
763/72	26972	763/672	31163		
763/73	42731	763/681	42706	WD MIS VII	
763/74	42715	763/689	58050	62a12 7002308	18503
763/75	42716	763/714	42705	65c12 7000621	18497
763/76	42344	763/728	55754	65c12 7002163	18493
763/80	26971	763/730	31164	65c12 7002295	18284
763/82	31150	763/731	31165	65c12 7001129	18191
763/83	42714	763/732	31166	65c14 7000324	18283
763/86	42343	763/777	58019	65c14 7001269	18507
763/90	42340	763/778	58020	66b 7003009	17130
763/92	42341	763/779	31167	66b 7003010	17129
763/95	58027	763/781	58021		
763/102	58103	763/783	58051		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>WD MIS VII</u>		<u>WD MIS VII</u>		<u>WD MIS SC</u>	
66b 7003011	17127	67z 7002639	17387	10	92776
66b 7003013	17128	67z 7002639	17389	172	98715
66b 7003014	17123	68a 7002997	18500	<u>WD TB CW</u>	
66b10 7002088	18274	68a10 7000031	18271	13	18552
66b10 7002090	18275	68a10 7003304	18272	21	36320
67b 7000769	17597	68a12 7002045	18502	22	36225
67b 7001940	18194	68a12 7002769	18521	23	36222
67b 7002400	18514	68a12 7002769	18501	30	36223
67b 7002460	18509	68a12 7002769	18258	32	36224
67b 7002460	18510	68a12 7002769	18200	<u>WD TB ENG</u>	
67b 7002460	18511	68a12 7002769	18189	3	37058
67b 7002460	18512	68a12 7002769	18187	12	36212
67b 7002460	18513	68a12 7002769	17364	21	18558
67b 7002460	18515	68a22 7000169	17369	33A	18559
67b 7002460	18516	68a 7002769	17363	39	19086
67b 7002460	18517	68b10 7000416	17368	56	18580
67b 7002460	18518	68b10 7000416	18282	61	18557
67b 7002460	18519	68b14 7003036	18498	63	18554
67b 7002460	18520	68b16 7001036	17370	66	3822
67b 7002760	18508	68b22 7000125	17367	67	37048
67b 7003112	17588	68b 7001090	18192	68	37052
67b 7003115	17381	69b 7000506	17373	69	37047
67b 7003261	18314	69b 7002768	18487	70	37049
67b13 7000307	18524	69b 7002768	18488	71	37046
67b13 7000307	18501	69b 7002768	18489	72	19093
67b13 7000307	18499	69b 7002768	18490	76	104857
67b13 7000367	18267	69b 7002768	18492	<u>WD TB MED</u>	
67b13 7000721	18267	69b 7002768	18496	14	37062
67b13 7002420	17362	69c 7001537	18495	84	37060
67b13 7002422	17589	69p 7001771	18199	108	36980
67c 7002461	17365	69r22 7001092	17376	165	18601
67d 7000767	17382	69s17 7001210	18316	186	62801
67e 7000317	18317	70 7001538	18491	194	18600
67e10 7000319	18286	70a 7002442	18268	194	2436
67e10 7000320	18286	70a20 7000419	17380	197	19102
67e10 7000332	18249	70a20 7000637	17391	200	16874
67e10 7000332	18250	70a 7000421	18195	203	37059
67e10 7000332	18251	70a 7000963	18506	204	37061
67e10 7000332	18253	70a 7002209	18273	212	18767
67e10 7000332	18254	70a 7002442	18259	214	19103
67e10 7000332	18255	70a 7002442	18260	215	19104
67e10 7000467	18243	70a 7002442	18261	216	19101
67e10 7000988	17366	70a 7002442	18262	<u>WD TB QM</u>	
67g 7000308	17375	70a 7002442	18263	14	6639
67g 7000323	17374	70a 7002442	18264	17	100131
67g 7000413	17247	70a 7002442	18266	18	100132
67g 7001763	17598	70a 7002784	18527	25	19083
67g 7001763	18285	70a20 7000420	18494	30	37056
67g 7001770	17388	70b 7001208	18193	31	19194
67g 7001885	17590	70b 7001541	18196	36	37055
67g 7002136	18269	70b 7001542	18197	45	33140
67g 7002976	17599	70b 7002189	18188	50-4	98559
67g 7002995	17245	70b 7002189	18190	<u>WD TB SIG</u>	
67g 7003000	17379	70b 7002755	18196	13	3857
67g 7003918	17124	70b10 7002334	17377	109	58316
67g 7003025	17125	70d 7002655	18186	120	58317
67g 7003027	17595	70d 7002834	17378	147	58316
67g 7003028	17372	70d10 7001205	18196	148	58299
67g 7003029	17246	70d 7000011	17385	149	58315
67g 7003029	17249	70e 7001543	17384	150	3856
67g 7003031	17121	70f 7000716	18317	155	58314
67g 7003032	17120	70g 7000677	18279	157	58313
67g 7003033	17122	70g16 7002190	18270	165	58332
67g 7003035	18277	70m 7001396	17593	179	58333
67g 7003035	18281	70m 7002210	17591	180	58312
67g 7003036	17596	70o 7006333	18315	182	58311
67g 7003057	17600	71c 7002992	17371	<u>WD MIS SC</u>	
67g 7003058	18245	71c10 7001126	18198	1	92778
67g 7003058	18247	71c10 7001201	17592	2	92777
67g 7003090	17248	71c10 7001276	18244		
67g 7003090	18276	71c10 7002884	17594		
67g 7003091	18280				
67g 7003091	18522				
67g 7003091	18523				
67o10 7000332	18252				
67s 7001431	17386				

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>WD TB SIG</u>		<u>WES FR</u>		<u>WIP GIVb</u>	
183	58334	None	31816	11	81179
186	3855	None	31818	12	81180
187	58327	50	31819	14	81181
188	58328			15	81182
192	58326			16	81183
193	58325	<u>WHOI</u>		17	81184
195	58324	9	22738	18	81185
196	58323			19	81186
201	58322			20	81187
201	2431	<u>WI</u>		21	81188
203	58321	13	77360	22	81189
205	58320	14	76067	23	81190
206	58319	16	76068		
208	36981	18	76069		
		19	76070	<u>WMC</u>	
		20	76071	3	22676
		21	76072		
<u>WD TB SIG E</u>		23	76073	<u>WMC M</u>	
1	982	24	76074	2	19817
2	983	25	76075	3	15882
3	984	26	76076	5	15886
4	985	27	76077	6	15902
5	986	28	76078	8	15902
6	987	29	76079	9	15899
7	988	30	76080	10	15881
8	989	31	76081	12	16755
9	990	32	76082	13	18482
10	991	33	76083	14	19816
11	992	34	76084	15	15876
12	993	35	76085	16	39578
13	994	36	76086	17	16761
14	995	37	76087	18	40548
15	996	38	76088	20	106699
16	997	39	76089	22	15889
17	998	40	76090	23	15862
18	999	41	76091	25	106683
19	1000	42	76092	28	19512
20	1001	43	76093	29	15879
21	1002	44	65094	30	15888
22	1003	45	76095	31	19815
23	1004	46	76096	33	16754
24	1005	47	76097	36	19522
25	1006	48	76098	37	20186
26	1007	50	76099	38	19551
27	1008	51	76100	40	19514
28	1009	52	76101	42	23775
29	1010	53	76102	43	15901
		54	76103	46	15900
<u>WD TB TC</u>		55	76104	47	20174
3	18771	56	76107	48	22582
		57	76108	50	19513
		58	76109	51	19814
<u>WDC</u>		59	76110	52	106692
519 Pt 1-5	85492	60	76105	53	30781
519 Pt 6-10	85493	61	76106	54	16482
522	85486	62	76111	56	16744
523	85487	63	76112	58	22583
525	85489	64	76113	60	31213
526	85488	65	76114	61	15895
527	85491	66	76115	62	15894
528	85494	67	76116	63	16752
529	85482	68	76117	65	19516
530	85485	69	76118	67	15896
531	85491			68	15858
532	85490			70	16763
533 Pt 1	85492	<u>WIP GIVb</u>		71	19550
533 Pt 2	85493	1	81169	72	20175
534	85483	2	81170	74	15887
535	85484	3	81171	75	16750
536 Pt 1	85492	4	81172	76	19520
536 Pt 2	85493	5	81173	77	106702
537	85498	6	81174	78	106700
537	85497	7	81175	80	19568
537	85496	8	81176	81	16479
		9	81177	83	19613
		10	81178		

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>WMC M</u>		<u>WMC M</u>		<u>WMC M</u>		<u>WMC M</u>	
85	19558	178	16765	271	16471	376	22534
86	19560	179	22602	272	15871	377	22535
88	22584	180	16758	274	19501	378	22536
89	22585	181	15849	275	21879	379	40547
90	22586	182	15842	276	19543	380	19826
91	22587	183	15850	277	16757	381	19519
92	15864	184	22603	278	15870	382	19576
93	19812	187	19558	279	16767	383	22537
94	15898	188	22604	281	21880	384	22621
95	30772	189	19546	282	21878	385	20227
97	15854	190	33209	283	21877	386	22538
98	20176	191	19560	284	21876	387	20211
99	22589	192	22608	285	106764	388	19825
100	22588	193	30782	286	106689	389	16490
101	15855	194	22005	287	106687	390	22539
102	16432	196	22610	288	20206	391	22540
103	40530	197	19543	289	19518	392	22895
104	40531	198	22606	292	19509	393	30180
105	40532	200	22892	294	21875	394	22541
106	40533	201	15859	295	21874	395	22542
107	19551	202	22609	297	19829	396	22368
108	22590	203	22607	300	21871	397	22369
109	22899	204	22611	302	20206	398	19824
110	19497	205	22613	309	21855	399	22370
112	20213	206	22614	310	21856	400	32371
113	15877	207	19831	311	106698	401	32372
114	20177	208	22612	312	106719	402	106720
115	16474	209	15851	313	19500	403	22373
116	22592	210	19502	314	21867	404	16756
117	22591	212	22615	317	20203	405	20226
119	16760	213	19505	318	21859	406	15869
120	16753	214	19549	319	21860	407	16469
122	22593	216	22898	320	21861	408	19508
123	19833	217	16768	321	15869	409	20225
124	19506	218	15875	323	21863	410	22307
125	19521	219	22622	326	21866	411	22374
126	16759	220	22892	327	21853	412	22375
127	16747	221	106701	328	19558	414	20224
129	19511	222	106685	330	19499	415	22376
130	15897	223	106682	333	22512	416	22377
131	22594	224	22616	334	22513	417	22378
132	19550	225	22617	335	16470	418	22379
133	16478	226	22618	337	22514	419	22380
134	19506	228	19515	338	20204	420	15829
135	22595	229	15873	339	22515	421	22897
137	19558	234	20209	340	22516	422	22381
138	16749	235	22503	341	19548	423	16424
139	15861	236	22619	342	15826	425	22383
140	106697	237	19540	343	15827	426	22382
141	19560	238	22501	344	22517	427	106721
142	15846	239	15872	345	40549	428	22384
143	22596	240	16476	346	22518	429	22385
144	22597	241	22502	347	22519	430	22396
145	106679	242	19536	349	22520	432	19823
146	15847	243	19830	350	22521	433	22388
147	39579	244	22896	351	22620	434	15828
148	22598	246	22505	353	19498	436	22386
150	19547	248	22504	354	19504	437	22387
151	19496	249	19558	355	22522	438	22389
152	19541	250	22506	356	22523	439	19822
153	15884	251	19509	357	22524	441	22390
155	19568	252	16751	358	22527	443	22308
157	22599	253	22508	359	22525	444	20223
158	22600	254	22509	360	22526	445	19939
159	22892	257	20208	362	22528	447	6703
160	15848	258	16472	363	22529	448	22309
162	20178	259	15853	364	22532	449	22310
164	23601	260	16766	365	20212	450	20221
166	19834	261	22510	367	22530	451	16743
168	19826	262	22507	368	22533	452	19821
169	19517	263	106686	370	33211	453	22311
170	19503	264	20307	371	15857	454	19544
172	20179	266	33210	372	22531	457	22312
175	16742	267	16429	373	19507	459	20220
176	16477	268	22511	374	19828	460	20219
177	40534	270	19560	375	19827	461	20218

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>WMC M</u>		<u>WMC M</u>		<u>WMC Metals</u>		<u>WMC W</u>	
462	20217	550	15841	20	60288	76	19487
463	61376	552	22900	65	22681	77	16402
464	22313	553	97849	70	22677	78	16399
465	106691	554	22000	88	22678	79	18817 to 18823
466	16746	555	15869	92	22679	80	22672
467	19835	556	15834	97	22680	82	48395
468	19557	557	15844	100	69119	83	57498
470	106695	558	15840			84	18811
471	19542	559	22004			85	25688
472	15869	560	30780	<u>WMC Sp</u>		86	60374
473	22314	562	15836	8	79318	87	16809
474	22315	563	15837			88	15806
475	22316	564	15838	<u>WMC TSR</u>		89	22901
476	31211	565	22003	32	86254	90	32151
478	19575	566	20182			91	15938
479	16468	567	22002	<u>WMC W</u>		92	18828
480	106703	568	22001	7	18817 to 18823	93	18837
482	16485	570	21999	8	57082	94	22740
483	22317	571	21998	12	18842	95	19487
484	20216	572	16748	13	18814	96	18838
485	22318	573	97848	14	18817 to 18823	97	63566
488	22320	574	21997	15	18832	98	22669
489	22321	575	21996	16	22666	99	16402
490	33212	576	21995	17	57495	100	16402
492	20215	577	21994	18	13983	101	18845
493	16741	578	20184	20	18843	102	18817 to 18823
494	19939	579	20185	21	63563	103	57494
495	15839	580	21993	22	22901	104	79319
496	19790	581	21992	23	13984	105	22639
497	20202	585	21987	24	57083	106	42840
498	22322	586	19939	25	18812	107	16402
499	98677	590	21985	26	79542	108	60373
501	22323	592	21990	27	60377	109 Abs	16826 S
502	22324	594	21983	28	19772	111	15911
503	22325	596	21852	29	18830	112	13823
504	22326	598	21887	30	15953	113	19764
505	20210	600	21885	31	55556	114	18829
506	22327	601	21884	33	18817	115	15912
508	22328	602	21883	36	32151	116	15960
509	31210	603	21882	37	22901	117	13452
510	16764	605	20197	39	22666	118	16398
511	106694	609	19939	40	32177	119	32178
512	31209	611	20196	41	19487	120	18839
513	22329	612	20199	42	57496	121	19487
514	22330	613	19792	45	18813	122	15937
516	30773	614	20200	46	60376	123	28268
517	22331	615	5080	47	63564	124	18846
518	22332	617	16423	48	18844	125	22640
520	28528	618	20195	49	92092	126	22737
521	22333	619	106678	51	63565	127	18841
522	22334	620	106693	52	55557	128	32151
523	22335	621	106684	53	18833	129	15913
524	22336	622	20198	54	32131	131	63546
525	22391	623	19939	55	18817 to 18823	132	18850
526	15865	624	19939	56	19487	133	19764
527	20214	625	19939	57	18807	134	15936
528	19553	625	20187	60	22666	135	18824
529	19556	626	16745	61	22901	136	60372
530	19555	627	15867	62	57497	137	18809
531	16484	630	19939	63	16408	138	13451
532	22392	633	106696	64	16400	139	16397
533	22393	634	20192	65	18827	140	22675
534	22395	637	20194	66	60375	141	15935
535	22394	638	20189	67	16407	142	13822
536	19573	639	20188	68	18808	143	18840
537 V. 1	15890	644	20201	69	63547	144	16402
537 V. 2	15893	647	19539	70	18817 to 18823	145	23118
538	22009	649	23776	71	25687	146	15934
539	22010	651	20190	72	32151	147	16825
540	15832	654	20191	73	22739	148	18810
543	22008	655	24901	74	18836	149	19487
544	22007	656	16422	75	18185	150	18851
545	22006	657	16465			151	15959
547	22005	660	61375			152	15933
548	16425	661	23777			154	19487
549	15833	662	100626			155	60371

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>WMC W</u>		<u>WMC W</u>		<u>ZA</u>		<u>ZWB FB</u>	
156	15957	227	13441	3109	81042	157/1	61971
157	15932	228	19764	10416	81043	157/1	77805
158	42841	229	19764			161	38287
159	25689	230	19764			162	45221
160	30247	231	16394	<u>ZWB</u>		164	38262
161	57729	232	16393	430	98933	165/1-3	61450
162	18847	233	13440	821T	96118	166	38213
163	18835	234	13439	1918T	96138	168/1	61443
164	15931	235	13438			169	38264
165	15930	236	13437			170	38263
166	19764	237	13436	<u>ZWB FB</u>		171	38219
167	22641	238	27089	10T	87825	173	38265
168	15929	239	27088	15	38504	174/1	61448
169	31688	240	32151	26	88954	175	38266
170	15958	242	27105	44	20500	176	38224
171	32176			46	61962	177	38220
172	22642			52	38503	177	71969
173	16396	<u>WTD</u>		55	38502	178	38269
174	15928	<u>WTD/Re</u>	51373	59	38490	179	38266
175	15927	31	51278	61	38501	180/1	61980
176	15926	32	56533	62	38492	183/1T	85941
177	15925	36	54349	63	38493	183/2T	85942
178	27090	42	56401	64	20495	185/1	54243
180	13450	43	54303	65	38494	186/1	51429
181	13449	55	56404	71	38495	187	25227
182	13448	Re 64	56876	78	38496	187/4	101286
183	13447	68	54027	80	38497	188	38279
184	13446	82	54337	81	38491	189	38284
185	15924	109	54162	84	38498	189	54007
186	15923	117	51795	88	38499	191	38270
187	19764	120	54256	89	38500	191T	38270 T
188	15922	121	70813	89	56504	192	38285
189	15921	137	51332	90	38531	192	51367
190	16395	164	51258	91	38530	196/1	54654
191	18816	166	51279	97	38529	199	38271
192	18831	181	54241	100	28967	199/2	38271
193	32151	182	51785	103	38212	203	38369
193-A	25371	200	51432	104	38211	203-2	61948
194	15920	206	54484	105	19203	204	38370
195	22643	239	70961	107	38210	207/1	61438
196	18834	242	71057	109T	68891	209	38368
197	15919	245	54147	110	38209	211	38367
198	13445	253	51912	111	38225	212	38366
199	22644	260	54482	112	38216	213	38365
200	15918	275	54258	114	38217	215/1	61439
201	15917	279	56400	115	36208	217	38364
202	13444	301	51330	116	20501	218	38350
203	22645	356	51184	119	38218	219	38357
204	18815	357	54171	122	38215	221/1-2-3	61441
205	19764	394	51453	123	38280	222	19690
206	22646	403	56213	124	38281	223	38362
207	22647	415	56539	125	38282	226	38351
208	22648	425	71092	126	38283	229	38361
209	22649	431	51379	127	38278	233	38360
210	22671	433	54118	127	54249	234	38359
211	27092	439	71097	128	38214	235	38337
212	27094	452	51461	129	38207	239	38336
212-A	27093	457	51562	130	38277	242	38358
213	27096	436	51335	133	38206	243	38356
213-A	27095	464	51132	134	38276	244	38355
214	27097			136	38275	245	38354
215	27091			138	38274	246	38349
216	15916	<u>WVAL MR</u>		139	38273	247	38353
217	27101	122	31862	140	38267	248	38379
217-A	27098	154	79136	141	38223	249	38352
217-B	27099			142	38268	250	38378
217-C	27100			144	98690	252	38348
218	27102	<u>WVAL RDD</u>		145	38259	254/6	61436
219	27103	156	88971	146	34839	254/7	61437
220	27104			147	38272	257	38372
221	13443			148	38289	258	38371
222	13442	<u>WYO NRRI</u>		151	38260	259	38376
223	16277	B3	99806	152	38222	261	38374
224	15915	IC3	99373	153	38221	264	38373
225	15939			155	38261	266	38347
226	15914			156	38288	275 Pt 1 & 2	51861

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>ZWB FB</u>		<u>ZWB FB</u>		<u>ZWB FB</u>		<u>ZWB FB</u>	
278/1	61964	401	38451	509T	67482	631	38239
279	54668	402	38449	510/1	61432	632	38244
282	38345	403	38455	510/3	36677	633	38245
284/1	61965	405	38448	510/4	36676	634	38241
285	38344	406	38447	511	38549	636	38242
286	38343	407	38446	512	38563	637	38243
287	38377	409	38445	512	56187	640	38246
288	38375	410/1	61434	513	38564	641	38247
290	38342	412	38454	515	38562	641	54166
292-2	71001	413	38444	518	38571	642	38248
296	38341	413/1	61946	519	38561	644	38249
297	38340	414	19686	520/1	61431	644	54666
298	38339	415	38452	520/2	36675	645	38254
299	38338	417	39269	522	38560	645	54563
300	38415	417	38453	523	38568	646	20499
301	38414	418	51577	523/2	56204	647	38253
302	38400	419	38471	523/2	61430	649	38476
306	38413	420	38443	523/3	36671	650	38479
307/1	61456	424	38442	524	38567	652	38475
307/1-2	61440	425	38470	525	38559	654T	63676
308	38412	427	38441	526	38558	655	38474
309	38411	428	38440	527	38557	656/1	61981
314	38410	429	38422	527	54206	657	38489
315	38409	431	38469	528	38579	660	38488
316	38399	432	38424	532	38566	661	38487
317	38407	433	38423	533	38578	662	33486
318/1	61442	434	38425	534	38556	663	38485
319/1	61983	435	38426	535	38565	664	38484
321/1	61967	436	38439	536	38555	665	38483
321/1T	61967 T	438	38427	537/2	61429	667	38482
322	38408	441/1	61435	537/3	61427	667/2	61446
322	54524	443/1	51874	537/5	61926	668	38480
323	38398	444	38438	537/5	51558	671	38473
325	38406	446	38428	538	38554	672	38481
326T	67485	448	38429	539	38553	673	38252
329	35405	449	38430	541	38552	675	38250
331	38404	449/2	65665	542T	96244	677	38251
335	38396	450	38456	543	38551	678	38235
336	38397	454	38437	547T	68890	679	38236
337/1	61984	455	38435	548	38577	680	102073
340	38385	456	38434	548/2	61963	681	38227
341	38384	458	38436	551/0/1/2	61974	682/1	61976
344	38393	458/2	61447	551/2	51977	683/1	61977
348	38383	459	38431	552/0	65645	683/3	61978
350	38382	460	38468	552/2	36672	684	38240
352	20502	461/1	61454	552/3	36673	685	38228
353	19692	462	42760	552/3	54549	687	38229
354/2	51744	463	98471	552/4	60816	688	38477
357	38420	464T	96139	552/4T	97453	691	54561
360	38419	465	38467	552/5	36674	693	38230
361/1	61985	465	54244	553	36587	694	38478
362	38391	469/1	61455	553b	61874	695	38231
369	38390	470	38466	572	38572	696	38232
372	38403	470T	67467	572/2	61972	698	38233
372/2	61966	472	38465	581	38573	699	38234
374	38389	473	38432	583	38550	702	38511
375/1-2	61986	476	38464	584	38570	704	38506
375/2	54639	478	38462	585	38574	704T	38506 T
378T	87862	481	38433	587	38575	705	38505
379	38394	483/2	61969	589	38576	706	19693
380	38418	483/3	61982	591/1	61449	707	38546
381T	87844	483/4	36669	591/2	61970	708	38545
384	38388	484	38463	592	65641	710	38544
386	38387	485	38461	592T	65641 T	711/1	61968
387	38417	488	38460	600	36601	713	38543
390	38386	489	38459	602	38226	714	38542
390	54129	492	38458	603	38532	716	38541
392/1-2	61451	493	38450	608	38548	717	38540
394/1	110371	494	38457	621	38258	719	38539
394/2	110371	494	70962	622	38257	720	38538
394/2	61433	495/2	61428	623	38256	721 Abs	96049 S
394/2	54641	501	38580	623/2	61970	721T	96049
397	38416	503	38581	626	38255	723	38537
398/1-2	61975	506	38547	627	38237	724	38536
398/3	61445	507	38569	628	38238	726	38535
399	38392	508	38548	628	56193	728	38534

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>ZWB FB</u>		<u>ZWB FB</u>		<u>ZWB FB</u>		<u>ZWB FB</u>	
730	38533	815/3	61862	881	36572	963	36513
732T	19981 T	815/4	61928	882	36571	964	37320
733	38528	816	37706	883	36569	964T	37320 T
736	38527	817	37707	885	37626	965	36514
738	38526	817/2	61869	886	36570	966	36510
739	38525	817/2	54047	887	36568	966T	36510 T
740	37716	818	37708	890	36567	966/2	36689
741/1	61452	818	54013	891	20496	967	36511
742-56	36429 T	819	37621	892	36566	968	36509
743	38510	819	54409	893/1	36666	969	36508
749T	67841	820	37197	893/1	51746	970	36507
750/2	61453	821	37651	893/2	36665	971	37319
750/2	56731	823	36491	893/3	61538	972T	110072
752	38509	823	53890	894	36565	973	37318
755	38508	824	36492	895	36564	973	54045
756	38524	824/2	36686	895T	36564 T	974	36506
758	38507	824/2	51121	896	36563	975	36505
759	37726	824/3	77806	897	36562	977	37317
759	51239	825	37612	898	37654	978	36504
760	38512	826	37199	898	51499	979	36476
761	38513	827	37198	899	36561	980	37316
762	36586	829T	96227	900	37300	981	37606
763	38515	830	37194	901	37301	983T	85774
764	36527	831	37195	903	37554	984	38477
765	36528	832	37196	905	37553	985	36478
766	38518	835	37193	906	37552	987	37315
767/2	36683	835	54473	907	37551	987	54237
769	36588	836	37650	908T	81900	989	36479
770	38521	838	37295	910	37200	990	37572
771	38435	839/1	61883	913	37189	991	36481
771/2	36686	839/2	61888	914	37722	993	36480
772	38520	839/3	61548	917/1	61564	997T	96226
774	38517	840	37294	917/2	61563	998	36482
775	38519	841	37293	919	37549	999	37314
776	38523	842	37292	920	37548	1000	37597
776	54545	843	36494	921	37721	1002	37596
778	38516	844	37191	921T	37319 T	1007	37595
779	38514	845	36495	922	37547	1007	45217
782	37660	846	37291	925	42759	1009	37594
783/2	60610	847	37290	926	37546	1010	37593
784/1	60619	848	37289	929	37720	1011	37570
786	38522	849	37288	929T	37720 T	1013	37682
788	37582	849T	37288 T	930	37530	1013	56085
791/1	61466	852	37668	931	37719	1014	37569
792	37578	853/1	61545	932	37529	1014	71787
793	37579	858	37667	933	37528	1015	37366
794	37580	859/1	61544	934	37309	1016	37305
795/1	60820	860/1	61908	935	37308	1017T	96126
795/2	60818	860/1	51220	937	37307	1018	37302
796	37661	861/1	61547	938	78630	1019	37605
798	37724	862	37665	939	37313	1020	37604
799/2	61927	862	56714	940	37718	1022	36639
799/3	61471	863	37666	941	37312	1024	37603
801	37653	863-A	65642	943	37311	1027	37602
803	37627	864	37655	944	37310	1027T	37602 T
803	54196	864/2	61546	945	36157	1028	37601
804	102080	866	36496	945	54210	1031	37600
806	37714	867	36557	946	36171	1032T	87812
807	37652	868	36558	947	36191	1035	37633
808	37716	869	37192	948	37325	1036	37632
809	37713	870	37190	949	71891	1037	37631
810/1	61867	871	36559	950	37324	1037T	37631 T
810/3	36668	871T	36559 T	951	36606	1038	37571
811/1	61868	872	36560	951T	36606 T	1039	37592
812	36489	874	36577	952	37323	1041/2	47640
812T	36489 T	876/1	98784	953	36604	1042	37591
813	36490	876/1 T	38781	954	36605	1043	37589
814	37712	876/2	98830	955	36607	1044	37590
815	37709	876/3	20497	956	36608	1046	37588
815	54345	876/4	38667	957T	110423	1047	37587
815 S	65631	877	36576	958	36602	1049	37586
815 S	65632	878	36575	959	36603	1050	37585
815 S	65630	878T	36575 T	960	37322	1050	22301
815 S	65633	879	36574	961	37321	1051	37550
815 S	65629	880	36573	962	36475	1052	37584
815/2	61866	880	54005	962T	36475 T	1053	36424

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1056	36425	1141/2	47641	1216T	36124 T	1290	37573
1057	36428	1142	102086	1218	36123	1291	37599
1058	37178	1143	37717	1219/1	76753	1294	37215
1060	37177	1144	102082	1219/3	61916	1295	37598
1060	51397	1145	37278	1219/4	61464	1296	36116
1061	37176	1145T	37278 T	1220	36441	1297	37222
1062	36470	1146	56207	1220T	36441 T	1299	37221
1064	37680	1147	37271	1221	36440	1300	36426
1068	36117	1148	37270	1222	36439	1301	36422
1069T	96142	1149	37269	1223	37223	1302	37137
1070	37681	1149	54601	1224	37224	1303	37136
1072	37639	1150	101529	1224/2	60817	1304	37188
1074	101274	1152	37268	1225	37694	1305	37187
1075	37638	1153	37267	1226	37226	1305/2	61869
1076	37542	1154	71154	1227	37227	1306	37141
1077	37541	1157	37173	1229	37228	1307	37140
1077T	37541 T	1159	37172	1231	36664	1308	37139
1079	37567	1160	19978	1232	36663	1309	37138
1082	37630	1160	54975	1233	36662	1310	37698
1083	37566	1161/1	61551	1235	37693	1312	37145
1085	37568	1162	37174	1236	54628	1313	37144
1086	36628	1163	37170	1236	71784	1314	37143
1087	37151	1164	37296	1236/1	36661	1315	37142
1088	37678	1165	37284	1236/1T	36661 T	1317T	85943
1088	37677	1165T	24222 T	1236/2	61472	1318/1	61871
1089	37647	1166	73630	1236/2T	61472 T	1318/2	61872
1090	37663	1166	36643	1236/3	61520	1318/3	60821
1090	51505	1167	61505	1236/4	61467	1318/4	61530
1090T	51505 T	1167	54185	1236/5	61521	1318/5	61919
1091	37662	1167T	61505 T	1236/6	61522	1319	36408
1092	37543	1169/1	34969	1236/6T	61522 T	1320	37664
1093	37544	1170	37283	1236/7	61523	1320	73630
1094	37545	1171	37282	1236/8	61524	1322	37697
1095	37563	1172	37281	1236/8T	61524 T	1323	37698
1096	36484	1173	37280	1236/9	61878	1324	37184
1097	36483	1174	37279	1236/9T	61878 T	1325	37635
1099	37526	1174	51227	1237	36646	1326	37649
1100	37297	1174/2	61465	1239	36121	1329	37648
1101	37298	1175	36142	1240	36647	1330	37304
1102	37299	1175/1-3	54531	1243	51988	1331	102085
1103	37659	1175/1-3T	89239	1247	36648	1332	36451
1103T	81911	1176	37577	1250	34965	1333	36450
1105	37658	1179	37620	1252	36649	1336	36449
1106	102081	1182	36141	1253	36650	1337	36448
1107	37657	1183	37617	1255	36651	1338	36447
1108	37656	1183	54555	1256	36652	1338/2	61915
1108	54230	1184	37623	1258	36653	1339	36446
1109	37691	1186	37624	1260	36654	1341	36445
1111	37527	1187	37625	1261	36655	1343	36413
1112	37564	1188	36589	1261	36655 T	1344	36444
1113	19214	1189	37609	1262	37244	1344	51211
1114	37565	1189	73630	1263	37243	1345/1	61921
1115	36493	1190	37699	1263T	37243 T	1345/1	24191
1120	37562	1190T	37699 T	1263/3T	47707	1345/2	61920
1121	37561	1191	36633	1264	37242	1346	37695
1122	37560	1192	36427	1265	45196	1350	56725
1124	37559	1194	36632	1266	37241	1353	37171
1125	37558	1199	36634	1268	37240	1353	51753
1126	37557	1200	36644	1269	37239	1354T	98751
1127	37556	1200/2	61882	1270	37238	1355	37175
1128	37555	1200/3	61527	1270/2	60815	1355T	37175 T
1130/1	34973	1201	37703	1272	37236	1358	36189
1130/2	61506	1202	47639	1273	37235	1358T	36189 T
1130/3	61909	1203T	87824	1274	37234	1359	36190
1130/4	61910	1204	36645	1275	37233	1360	36188
1130/5	34971	1206	37285	1277	37232	1361	36187
1130/6	61533	1207	37286	1279	37231	1362	36185
1130/7	34970	1208	37536	1280	37230	1363	36186
1133	37277	1209	37287	1281	37229	1364	36415
1134	37276	1209T	37287 T	1281/2	61519	1364	71283
1135	37275	1211	36456	1283	37214	1365	36158
1136	37272	1212	36455	1284	37652	1366	71834
1139	37274	1212/1	61468	1285	51527	1369	36156
1140	37273	1213	36125	1287	51390	1370	19689
1141/1	61911	1215	102083	1287	78626	1370	92125
1141/1T	61911 T	1216	36124	1288	37574	1371	37702

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1372	36155	1461	36535	1531	36175	1613	36656
1373	37185	1462	36537	1532	36176	1614	37156
1375	36411	1464	51982	1533	36150	1614	56641
1376	36410	1465	36536	1534	36434	1616	37155
1376/2	61539	1467	36115	1536	36433	1617	37154
1377	36658	1467	45975	1536T	36433 T	1617/2	60822
1378	36659	1468	36538	1537	37372	1618	37157
1379	70996	1469T	86105	1538	37213	1620	37182
1379	37127	1471	36639	1539	36432	1620/2	61550
1382	37128	1473	36539	1540	36431	1621	37186
1383	37129	1473T	36539 T	1540	56691	1622	37183
1383	51250	1474	36540	1542	37671	1623	36414
1384	51572	1475/1	36690	1543	36430	1624	36453
1385	37212	1475/1T	36690 T	1543T	36430 T	1625	36161
1386	86193 T	1475/2	36679	1544	36429	1626	36454
1387	37220	1475/2T	36690 T	1544T	36429 T2	1627	36160
1387T	37220 T	1478	36515	1545	37670	1627T	36160 T
1389	37219	1479	36516	1547	36443	1628	36159
1390	37218	1480	36517	1547T	36443 T	1629	36166
1391	78625	1481	36518	1548	36467	1631	47877
1395	37217	1482	36521	1549	37168	1632	36167
1397/1	61880	1483	36519	1550	37166	1633	36165
1397/2	60613	1484	36520	1551	37167	1637	36164
1398	37130	1485	36522	1552	37165	1638	36163
1400	36534	1486	37211	1553	37669	1639	36162
1402	36554	1489	36523	1554	36173	1640	36421
1403	36600	1490	36468	1555	36174	1641	36437
1404	36630	1491	36541	1556	37158	1642	36438
1407	36114	1492	100390	1557	37159	1643	36409
1407T	38114 T	1493	36542	1558	37179	1643T	67464
1408	36635	1495	36543	1560	37180	1644	36442
1409	36526	1496	36544	1560/2	61543	1647	36199
1410	36524	1497	36545	1561	36460	1647T	36199 T
1411	36525	1498	36546	1562	36461	1649	36151
1412	36631	1498	73630	1563	36459	1649	54222
1413	36596	1500	37169	1565	37303	1650/3	61529
1413T	63669	1501	36452	1565	71800	1651	36195
1414	36597	1503	36436	1566	36457	1652	36196
1417	37679	1504	36425	1566	54189	1653	71761
1418	36598	1504	51245	1567	36458	1653	36197
1419	36599	1505/1	61469	1570	37210	1654	36198
1420	36553	1505/2	61470	1572	34964	1655	36657
1421T	61411	1505/3	61914	1573	37209	1656	37704
1422	36556	1505/4	61870	1574	37208	1656	51858
1422T	36556 T	1505/5	60826	1575	37207	1657	37705
1423	36555	1506	37131	1576	36462	1658	36418
1423	51993	1507/1	60825	1579	36463	1662	36420
1423/2	36692	1507/1T	60825 T	1580	36464	1664	37690
1424	36594	1507/2	60824	1581	36465	1665	36419
1425	37216	1508	37132	1581T	36465 T	1666	36192
1427/1	36684	1509	37133	1582	36466	1667	36118
1428	36595	1509/2	60827	1585	36183	1668	36119
1429	36636	1509/3	60828	1586	36184	1669	36193
1430	36529	1509/4	60829	1587	36182	1670	36120
1430T	36529 T	1510	37134	1587	73630	1671	36626
1432	36530	1512	37674	1587T	36182	1671T	36626 T
1436	36531	1513	36629	1587T	85772	1672	36625
1437	36532	1514	37675	1588	36181	1672	54039
1438	36533	1515	36423	1588	51855	1673	36194
1440	36547	1516	37135	1588T	36181 T	1675/1	61528
1442	36548	1517/2	60822	1590	36179	1675/1T	38050
1443	36549	1518	36178	1591	36180	1675/2	42757
1446	36550	1519	36177	1594	36172	1675/2	60805
1448	36551	1519	51864	1596	36169	1675/3T	75949
1448	19211	1519/2	61531	1597	36170	1675/3	60806
1450	36552	1519/3E	61922	1599	36168	1675/4T	75952
1450/2	73630	1520	37673	1600	37153	1675/4	60807
1450/2	60811	1521	36152	1602	37152	1676	36417
1450/3	73630	1522	36154	1605	36627	1676T	36417 S
1450/3	36691	1524	36153	1606	37150	1676/2	61918
1451	36590	1526/1	61858	1607	37148	1676/3	61917
1452	36591	1526/2	61540	1608	37149	1677	36416
1453	36637	1526/3	61518	1610	36624	1678	36122
1456	36592	1526/4	61541	1610T	36624 T	1679	101581
1459T	91833	1526/5	61542	1611	37147	1681	37628
1460	36593	1527	36660	1612	37146	1682	37181

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1383	38380	1739/1	60809	1813	36613 T	1924	37643
1685	37237	1739/1	47875	1815	98688	1926	98717
1686	37162	1739/2	61473	1816	37646	1930	37575
1687	37163	1741	37255	1816T	89078	1930T	37575 T
1687	54091	1741T	37255 T	1819T	101423	1931	37641
1687T	37163 T	1742	70913	1821	36612	1934	37204
1688	36144	1743/3T	103854	1821T	36612 T	1940	36640
1688	54065	1743/4	60812	1822	36611	1945	36131
1689/1	60823	1744	37254	1825	36610	1945T	36131 T
1689/2	61860	1745	37253	1826	71795	1946	99140
1690	37164	1745T	37253 T	1834/4	36678	1949	37206
1691	37126	1746	36132	1834/4	110205	1950	36143
1693	37539	1747/1	61476	1834/5	110205	1950T	36143 T
1694	37245	1750	36133	1838	36609	1951	36641
1695/4T	96041	1751	36134	1839	36585	1952	36146
1697	37637	1752	37251	1843	70766	1954	37619
1697T	37637 T	1752T	37251 T	1843	36584	1955	37205
1698	37246	1753/2	60808	1846	36583	1955	73631
1699	73630	1753/2	54002	1846	51246	1956/1	77803
1699	37247	1756	37614	1848	36582	1956/1T	77803 T
1699T	67623	1757	37615	1848	56638	1956/2	77807
1700	37540	1757T	75945	1849	36581	1957	36485
1700	51468	1758	37250	1850	36580	1957T	36485 T
1704/1	61864	1758	19212	1850	53888	1958	36486
1705	38381	1759	37249	1853	49055	1958T	36486 T
1706	37266	1762	37613	1855	36579	1964	36487
1706/2	60814	1763	37265	1857	36578	1965	36488
1708	36140	1763/2	61537	1863	85358	1966/1	77804
1708	54661	1765	37264	1865	37161	1966/1	54138
1709/1	61462	1766	37263	1866/1	61503	1967	36471
1710/1	61461	1769	37262	1866/1	71081	1969	36472
1710/2	61460	1770	37683	1866/2	36670	1972/2	61875
1710/3	61873	1770	51996	1869	101584	1973	37642
1710/3	51981	1772	37261	1870	36623	1978	37248
1710/4	61459	1773	37260	1874	73630	1978T	67480
1711	37533	1774	37259	1874	75946	1979	36473
1712	61458	1775	37258	1876	37537	1979T	36473 T
1712/2	61457	1777	37611	1879	36622	1980	36474
1713T	87865	1778	37257	1879T	36622 T	1980T	36474 T
1717T	97188	1780	37256	1881	36621	1980T	36474 T 2
1718	37531	1781	36139	1884	36620	1981	37202
1719	37535	1782	47876	1884S	65656	1982	36502
1722	37225	1782	36138	1885	97735	1982	56184
1722T	37225 T	1783	37610	1887T	96106	1982	36502 T
1723	37534	1783T	37610 T	1889	36619	1983/5T	96204
1723T	37534 T	1784	36137	1889T	36619 T	1986	37644
1724	37203	1784/2	61536	1892/7	61912	1987	37201
1724/2	61525	1785	67621	1895	36618	1989/1-5	61877
1725	37686	1786	36136	1900	96182	1989/6	36687
1725/2	61863	1787	36135	1902/1	61534	1989/7-9	36688
1726	37685	1787T	63674	1902/1	60046	1990	37689
1726T	37685 T	1788	37576	1902/2	61865	1992	36503
1727	37532	1789	37618	1902/2	70737	1995	47878
1728	73630	1789	78622	1903	37607	1996	36512
1728	37684	1791	47587	1903	97891	1997	37634
1728T	37684 T	1791	37723	1903T	63675	1997	45230
1729	37683	1792	36642	1904	37700	1998	36469
1729/2	61879	1793	37629	1906	73630	1998	54010
1730	36130	1794	37688	1907	37701	1998T	36469 T
1730	19210	1795/1	61562	1908	37676	1998T	96822
1731	36126	1795/2	61929	1908/2	61549	2000	37160
1733	53892	1796/1	61861	1910	37608	2000T	98920
1733	36147	1799	37538	1910/2	61533	2000/2	61923
1733/2	61925	1800	36617	1910/3	61532	2000/2	51362
1733/2T	75950	1801	36616	1910/4	61526	2000/2T	98921
1734	36145	1801	51990	1910/5	61561	2000/2T	61923 T
1735/2	61913	1802	36615	1910/6	61535	2002	36148
1735/4	51741	1806/1	36682	1910/6T	61535 T	2004	87864
1736	36127	1806/1T	36682 T	1911	37711	2006	37622
1737	73631	1808/1	36681	1912	67585	2008	37616
1737	36128	1808/2	36680	1913	37640	2008	110205
1737/2	73629	1810	37645	1915	37710	2011	46384
1737/2	61924	1810T	96136	1917/1	61463	2012	36497
1737/3	61474	1812	36614	1918	22787	2013	36498
1738	36129	1812	56437	1921	37636	2014/1-2	61881
1738/2	61475	1813	36613	1921/2	61876	2016T	96175

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2019	36499	178	40007	359T	40005 T	470	38617
2020	36500	180	40008	360	39297	471/1	61945
2024T	96112	184	49057	362	39285	475	38923
2031	36501	185	40009	365	39286	476	38911
		188	40010	366	39287	478	38624
		191	40011	368	38401	482	38625
		195	40012	370	39288	483	38623
<u>ZWB KB</u>		196	40013	371	39289	484	38918
11	100971	202	40080	372	51285	485	38616
17	65653	202	51844	373	39294	486	101569
17	56702	203/2	61948	378	39291	487	38618
18	65654	204	40110	380	39292	488	38916
19	56190	207	40085	382	39290	490	38605
20/1	65652	208	40086	385	39278	491	38915
401	110210	211	71789	386	40004	492	38619
		211/1-2	71870	387	39279	494	53886
		212	40087	388	39280	496	38606
<u>ZWB PA</u>		216	40088	390	39281	499	38914
14/64	54370	217	40089	391	39282	500	39010
18/9	45948	220	40090	394	39283	501	39007
37/49	54078	221	40091	395	39284	503	39006
43/3	51274	222	40092	396	39293	504	38601
44/1	51335	223	40093	397	40006	505	38600
44/8	51321	224	40094	401	39257	506	39012
44/13	56786	225	40095	404	39259	507	38599
44/14	54124	228	40096	405	39258	508	38598
47/17	45934	230	40097	406	39263	509T	67482 T
50/10	54109	231	40098	409	39264	511/1	54669
79/8	56054	232	40099	411	39265	511/1	61955
86/35	051327	235	40100	413-1	61946	514	38583
86/36	71563	237	40101	414	39266	515	38597
86/36T	87862	238	40103	415	39267	516	38596
83/41	49062	240	40102	416	39268	517	38594
86/69	54537	241	40104	417	39269	518	101588
86/89	98899	243	40105	418	39260	520	101589
157	54139	244	40106	419	39261	521	38595
		245	40107	420	39262	522	38593
		249	40108	422	39270	523/2	61886
<u>ZWB PB</u>		251	40109			523/7	61887
36	39136	253	40079	<u>ZWV UM</u>		525	38591
37	39135	254	40078	424	61960	526	38592
48	39137	255	40077	424	51411	528	38589
53	61947	256	40076	426	61938	529	38602
59	39125	258	40117	427	61961	530	38604
61	39126	259	40116	428	101587	533	39009
70	39127	260	40115	429	61957	534	96185
76	39128	261	40114	429	71807	535	39003
80	39129	264	38373	429	61958	536	39004
84	39130	269	40113	430	81968 T	535T	53004 T
85	39132	270	40112	430T	61953	537	39005
87	39131	272	40111	431	61937	538	38997
88	39133	282	40081	432	61937	541	39011
97	39124	282/2	61950	433	61959	544	39008
99	39134	288/1	61951	435	38917	546	101569
100	40019	288/2	61941	437	61954	547	38603
103	40020	289	40082	438	61952	547/2	61943
104	40021	291	40083	440	61956	550	38996
106	40022	297/2	61949	441	61939	551	39024
112	40015	299	40084	442	38622	552	101591
117	40023	306	39271	445	38614	553	39013
120	40018	314	39273	446	38615	555	51557
122	40014	317	39272	447	38920	557	39000
127	40024	322	39277	449	38613	560	38999
132	40025	323	39276	451	38612	561	39002
136	40026	325	39275	452	38611	563	38585
137	40027	329	39274	454	38610	564	39001
138	40028	332	40002	455	38609	567	36586
139	40029	337	40003	457	38921	567T	38586 T
140	40030	339	38395	459	38621	568	38587
146	40031	344	40001	460	38919	569	56148
147	40017	349	39300	461	38922	569T	96135
148	40032	351	39099	465	38620	570	38998
154	40033	354	39298	466	38607	571	38588
156	40034	356	39295	467	38913	572	38584
160	40035	358	39296	468	38608	573	38051
166	40036	359	40005	469	38912	573	101569
173	40016						

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>ZWB UM</u>		<u>ZWB UM</u>		<u>ZWB UM</u>	
574	101569	716	38926	1117	39249
576	39021	717	73630	1120	42297
578	39022	717	38929	1120	100309
579	39023	718	73630	1127	56191
580	38590	718	38927	1128T	96160
583	39014	719	38928	1131	54069
585	39015	720	38930	1143	34838
586	96184	723	95620	1144/1	65649
587	39016	724	38936	1144/1	53891
587	51554	725	38937	1144/2	65648
587T	101720	725	56695	1144/2	54186
591	39017	726	98687	1146T	85436
591T	39017 T2	727	38938	1148	39250
593	39018	729	38939	1154	39251
594	39019	730	38940	1161	39252
595	38582	730T	38940 T	1165	39253
599	39020	730T	61373	1171	39254
601	38983	733	73630	1171T	39254 T
603	38974	736	73630	1172	39246
605	38975	736	38933	1173	39247
608	38976	739T	96125	1175	39248
609	38977	740	38935	1176	39245
610/2	61942	741	38931	1190	39255
611	38978	742	38934	1205	99482
612	38979	743	38951	1222/2	65626
613	38957	745	38932	1224T	96120
614	38989	749	38943	1225T	98773
615	38960	750	38944	1227	39235
618	38990	755	38946	1229	39234
618	51593	757	101727	1233	39226
619	38991	761T	96113	1236	42298
626	38959	765	38945	1241	39236
628	38994	766	38947	1247	39232
629	56822	766	71068	1256	39233
635	38992	774T	61373	1257	39208
639	38993	774T	87859	1258	39224
643	38986	777T	96074	1259/1	65634
647	38987	779	38948	1259/2	65637
648	38985	780	38949	1259/3	65638
649	38984	781/1-3	61885	1260/1	65627
650	38983	785	103093	1260/2	65639
652	38963	785T	87848	1260/3	65646
653	53060	787	38960	1266/2	65651
653	51549	787	47596	1266/2T	35651 T
655	38962	788	38924	1266/2T	65651 T2
656	61944	788T	38924 T	1272T	96127
662	38995	795T	87867	1277	39230
663	38980	803 Pt 1 Lec 15	99138	1277	54121
667	38973	821	96118	1278	39231
667T	38973 T	825	34966	1279	39223
670	38981	829	34967	1280	39227
677	38955	833	51114	1282/1	65635
678	38970	837	34974	1288	39225
680	38971	847	81019	1288T	39225 T
681	38982	876/4	36667	1293	39228
681	56704	1020	39240	1297	39229
685	38972	1023/1T	97451	1306	34968
688	38961	1023/5	65644	1306	34968 T
688/2	61884	1024	39243	1317	39217
689	38956	1037	96059	1318	39222
690	38969	1039	42755	1319	39218
691	38966	1040	39242	1321/1a	65640
692	38965	1049	101032	1321/1b	68424
693T	87866	1057	38053	1324	40783
694	38968	1059	39238	1325	65636
695	38964	1069	101041	1326T	99331
696	38958	1072T	96058	1329	39221
698	54001	1077	65643	1332	47713
699	38967	1078	39237	1345	39220
700	38952	1084T	98651	1345	70972
701	38941	1085	39244	1349	39216
707	38942	1089	54016	1356	39215
708	19208	1090/1	65628	1360/2T	96143
710	38953	1093	39241	1361	56703
711	38954	1096	39239	1362	39214
715	38925	1103	39256	1363	39213

Series No.	PB No.	Series No.	PB No.	Series No.	PB No.	Series No.	PB No.
<u>ZWB UM</u>		<u>ZWB UM</u>		<u>ZWB UM</u>		<u>ZWB UM</u>	
1364	101033	2102	39153	3130	39091	4012	98710
1372	40118	2103	39154	3131	39102	4018	99143
1378T	96097	2106	39157	3133	39096	4020	39073
1381T	67471	2108	39160	3134	39108	4020	39075 T
1391	54603	2110	39141	3143T	93273	4021T	81132
1391T	87849	2110	54053	3144	39097	4503	39068
1392	39212	2112	39142	3146	47602	4574	54024
1398	39219	2122	51490	3147	39107	4599	39072
1414	39211	2125	39164	3148	39118	6002	40037
1418/1	65625	2130	39171	3154	39117	6006	40048
1418/2	51984	2131	39165	3158	39114	6008	40039
1423	39209	2134	39166	3160	39115	6202	40047
1425/1	61889	2135	39162	3162	39106	6411	40041
1431	39210	2137	39159	3176	39113	6421	40046
1431T	96066	2138	39163	3176T	39113 T	6424	40042
1435	39206	2141	39170	3179	39094	6602T	87845
1448/2	54353	2141	54004	3181	39116	6608	40043
1462	39205	2142T	89016	3183	39100	6608T	40043 T
1469	39204	2502	39138	3183	54516	6616	40045
1470	39207	2552T	96502	3188	39095	6617T	105303
1471T	96956	2852T	63678	3189	39110	6618	40044
1479T	87853	3003T	96198	3190	39111	6619T	102615
1484T	96091	3011	39201	3191	39112	6933	40040
2009	39168	3020	39194	3193	102968	6933T	40040 T
2010	39169	3023	54218	3195	39119	6937	96173
2012	71968	3026	39195	3196T	96060	6938	40038
2015 Abs	56672 S	3032	39197	3197	39099	7103	30088
2018T	81130	3040	39193	3200	38363	7201	51428
2021	39167	3041	39196	3201	38402	7301	39083
2024	39174	3042	39198	3206	38421	7303	39069
2028	39143	3046	39184	3206T	81910	7303T	96128
2028	54392	3047	39199	3208	101031	7602	39090
2033	39144	3051	39203	3209	39176	7801	39087
2035	39155	3053	39200	3210	34584	7804	39089
2036	39156	3056	39202	3210T	34584 T	7808	39082
2042	39145	3058	39191	3211	34271	7808	51444
2044	39146	3061	39183	3219	34583	7810	39080
2046	39147	3064	39190	3224	38472	7818	39079
2048	39158	3073	39185	3503	51382	7823T	87854
2052	39148	3074	39186	3507	39177	7826	39086 T
2059	54029	3087	39189	3509T	81127	7626T	39086
2060	39149	3089	39187	3511	51385	7827	51978
2065	56431	3091	39192	3512	87816	7828	39081
2066	39150	3092	39188	3515	39181	7829	39084
2069	39161	3102	39104	3523	39179	7832	39085
2073	45224	3103	39123	3523	19213	7839	54108
2076	39140	3103	56447	3524	39178	7842T	81126
2077	39151	3106	39105	3524	19215	7852	39070
2079T	96208	3108	39122	3525	56195	8003	39075
2083	39139	3111	39121	3526	39180	8003T	39075 T
2085	39173	3112	39109	3529/2	65647	8004	39074
2087T	87842	3114	39101	3530/2	56723	8004T	39074 T
2088	39175	3116	39103	3533T	63670	8006	101030
2088	51120	3117	39092	3535	39182	8012T	96130
2091	71793	3119	39093	3538	97896	8013T	96110
2097	39172	3121	39098	3564	34057	8018	39071
2097T	39172 T	3123	39120	4001	71894	8019	39078
2098	51765	3124	54067	4001T	87855	8202	39076
2100	39152	3124/1	61940	4008T	87811	8401	39077

KEY TO SERIES ABBREVIATIONS

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KEY TO SERIES ABBREVIATIONS

(Entries capitalized and underlined represent
issuing agencies and not series listed)

NOTE: Abbreviations preceded by an asterisk (*) are "Declassified" or "Unclassified" reports of the U. S. Atomic Energy Commission which may be ordered by the series number at nominal cost from the Office of Technical Services. Price lists may be secured free upon request to the Office of Technical Services.

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AAF	<u>U. S. AIR FORCE</u>
AAF AAL Proj	Arctic Aeromedical Laboratory, Ladd Air Force Base, Alaska. Project
AAF APP RR	Aviation Psychology Program. Research Reports
AAF ARL	Aircraft Radiation Laboratory. Reports
AAF ARL ER	Aircraft Radiation Laboratory. Engineering Reports
AAF ARL MR	Aircraft Radiation Laboratory. Memorandum Reports
AAF ARL TR	Aircraft Radiation Laboratory. Test Reports
AAF AWF	All Weather Flying (Division)
AAF AWS	Air Weather Service. Reports
AAF AWS R	Air Weather Service. Russian Report
AAF CB	Clothing Branch. Reports <u>see also</u> AAF FCB
AAF CRL (no.)	Cambridge Research Laboratories, Cambridge, Massachusetts. Reports
AAF DW (no.)	Directorate of Weather. Reports <u>see also</u> AAF WD
AAF DW (v.no.)	Directorate of Weather. Publications <u>see also</u> AAF WIS
AAF DW SS	Directorate of Weather. Special Series
AAF ENG	Engineering Division. Reports (Includes Memo Reports) <u>see also</u> (for Memo Reports) AAF TSEAA MR; AAF TSEAC MR; AAF TSEAM MR
AAF ERL	See AAF CRL (no.)
AAF ESE	Services Engineering Subdivision. Reports <u>see also</u> AAF TSESE (Includes Memo Reports)
AAF EST	Engineering Standards Section. Reports <u>see also</u> AAF TSEST (Includes Memo Reports)
AAF Eu A-2 P	Air Forces in Europe A-2 series P reports
AAF EXP	Experimental Engineering Section. Reports (Includes Memo Reports)
AAF FCB	Flying Clothes Branch. Reports <u>see also</u> AAF CB
AAF HRRC RB	Human Resources Research Center, Lackland Air Force Base, San Antonio, Texas. Research Bulletin
AAF HRRL (no.)	Human Resources Research Laboratories, Bolling Air Force Base, Washington, D. C.

AAF IR	Intelligence Reports (Includes Field Reports and Field Reports, Heinkel Project)
AAF MCREE (no.)	Aircraft Radiation Laboratory, Electronic Subdivision. Memorandum Report
AAF MCREXA	<u>See</u> AAF TSEAC
AAF MCREXD	<u>See</u> AAF TSEAA
AAF NTIR	Non-Technical Intelligence Reports
AAF OAR	Operations Analysis Reports (Same as Operations Analysis Section Reports)
AAF OAR TR	Office of Air Research, Wright-Patterson Air Force Base, Dayton, Ohio
AAF SAM Proj	School of Aviation Medicine, Randolph Field, Texas. Project Reports
AAF TIR	Technical Intelligence Reports
AAF TN	Engineering Division (ATSC). Technical Notes
AAF TN TSELR	Aircraft Radiation Laboratory. Technical Notes
AAF TR	Technical Reports
AAF TSEAA	Aero-Medical Laboratory. Reports
AAF TSEAA MR	Aero-Medical Laboratory. Memorandum Report <u>see also</u> AAF ENG; AAF TSEAC MR; AAF TSEAM MR
AAF TSEAC	Aircraft Laboratory. Reports
AAF TSEAC MR	Aircraft Laboratory. Memorandum Report <u>see also</u> AAF ENG; AAF TSEAA MR; AAF TSEAM MR
AAF TSEAL	Aero-Medical Laboratory. Reports (This is the old symbol for TSEAA)
AAF TSEAM	Materials Laboratory
AAF TSEAM MR	Materials Laboratory. Memorandum Report <u>see also</u> AAF ENG; AAF TSEAA MR; AAF TSEAC MR
AAF TSEAP	Personal Equipment Laboratory. Reports
AAF TSEAL	Electronics Administrative Section. Reports
AAF TSELC	Communication and Navigation Laboratory. Reports
AAF TSELP	Electronics Plans Section. Reports
AAF TSELR	Aircraft Radiation Laboratory. Reports
AAF TSELS	Systems Laboratory. Reports
AAF TSEPE	Equipment Laboratory. Reports
AAF TSEPF	Photo Laboratory. Reports
AAF TSEPL	Engineering Plans Division. Reports
AAF TSEPP	Power Plant Laboratory. Reports
AAF TSEPR	Propeller Laboratory. Reports
AAF TSEPS	Armament Laboratory. Reports
AAF TSERR	Technical Information Branch. Reports
AAF TSESA	Aircraft Project Section. Reports
AAF TSESE	Service Engineering Subdivision. Reports <u>see also</u> AAF ESE
AAF TSEST	Engineering Standards Section. Reports <u>see also</u> AAF EST
AAF U-ENG	<u>See</u> AAF ENG
AAF U-EXP	<u>See</u> AAF EXP
AAF U-TSEPL	<u>See</u> AAF TSEPL
AAF W-U-ENG	<u>See</u> AAF ENG
AAF W-U-TSEPL	<u>See</u> AAF TSEPL
AAF WD	Weather Division. Reports <u>see also</u> AAF DW; AFTSW
AAF WIB	Weather Information Branch. Reports
AAF WIS (v.no.)	Weather Information Service. Publications <u>see also</u> AAF DW
AAR	Aircraft Armor Reports

ABL ALLEGANY BALLISTICS LABORATORY.
CUMBERLAND, MARYLAND
 ABL FR Final Report see also Micro ABL FR
 ABL SR Special Reports
 ACA See AUS ACA R (no.)
 ACAMR No. 1 CIU Associate Committee on Aviation Medical Research. No. 1
 Clinical Investigation Unit (RCAF) Reports (lettered) see also
 RCAF EPE (no.)
 ACB EM See CCSL ACB EM
 * ACCO American Cyanamid Company, Watertown, Massachusetts
 ADIK See Micro ADIK
 ADP See N Rad L ADP
 ADR See NAVAER ADR
 * AECD 1780- Atomic Energy Commission Documents. (For previous numbers
 see MDDC)
 * AECU Atomic Energy Commission Documents
 AEL See NAV AEL
 AEP CRTec See NRCC AEP CRTec
 AEPR See SBS AEPR
 Aero-(no.) See NRS Lab Aero-(no.)
 AERO TN See KTH TN
 AFEEIS Allied Forces Enemy Equipment Intelligence Service. Reports
 AFETO AMERICAN FORCES EUROPEAN THEATER OF OPERATIONS
 AFETO CE Chief Engineer. Reports
 AFETO CSO FR Chief Signal Officer. Field Report
 AFETO CSO IR Chief Signal Officer. Intelligence Report
 AFPAC ARMY FORCES IN THE PACIFIC
 AFPAC MED TIFR Medical Technical Intelligence Field Report
 AFPAC ORD TIR Ordnance Technical Intelligence Report
 AFPR See SBS AFPR
 AFRTW Weather Information Branch (U. S. Air Force). Reports see also
 AAF DW; AAF WD; AFTSW
 AFTSW Directorate of Weather. Technical Services (U. S. Air Force)
 Reports see also AAF DW; AAF WD; AFRTW
 AIC U. S. Bureau of Agricultural and Industrial Chemistry.
 Publications
 AIL See CUN AIL; NAES AIL
 ALSOS ALSOS MISSION
 ALSOS DDC DDC (unidentified)
 ALSOS G Gerlach File
 ALSOS H Hoyt File
 ALSOS Ha Haagen File
 ALSOS K Klotter File
 ALSOS Kli Kliewe File
 ALSOS MF MF File
 ALSOS MIS MIS File
 ALSOS O Obarth File
 ALSOS RFR Reichsforschungsrat File
 AM GT. BRIT. AIR MINISTRY
 AM AP Air Publications
 AM MO Meteorological Office
 AMC E U. S. Air Materials Command. Excerpt Reports
 AMG See NDRC AMG

AMP See NDRC AMP
AN (no.) Aeronautical Board. Army-Navy Aeronautical Drawings (Numbered from 1 to 10,000). Available by writing to: Naval Air Station, Johnsville, Pennsylvania
Attn: Technical Records Division
AN (letter) Aeronautical Board. Army-Navy Aeronautical Specifications (Lettered reports running from A to ZZ). Available by writing to: Naval Air Station, Johnsville, Pennsylvania
Attn: Technical Records Division
AN AB Army-Navy Aeronautical Bulletins. Available by writing to: Naval Air Station, Johnsville, Pennsylvania
Attn: Technical Records Division
* ANL Argonne National Laboratory (University of Chicago), Lemont, Illinois
* ANP Aircraft Nuclear Propulsion Project, Oak Ridge, Tennessee
AOM See NDRC AOM
AOR See NDRC AOR
AP See AM AP
APG ABERDEEN PROVING GROUND, ABERDEEN, MARYLAND
APG BRLM Ballistics Research Laboratory, Memorandum Reports
APG LSD Laboratory Service Division Reports
APG OP Ordnance Program. Reports
APG Rpt Reports
APP See AAF APP RR; NDRC APP
ARC GT. BRIT. AERONAUTICAL RESEARCH COUNCIL
ARC CP Current Papers
ARC RM Reports & Memoranda
ARC TR Technical Reports
ARCO Aircraft Resources Control Offices (Combined Intelligence Objectives Sub-Committee). Reports
ARD EM See MS ARD EM
ARF Armour Research Foundation, Illinois Institute of Technology, Chicago, Illinois
ARL Gt. Brit. Admiralty Research Laboratory see also AAF ARL
ARL TM See HU ARL TM
ARRL See NAES ARRL
AS See TIIC AS
ASDR See SBS ASDR
ATIC-T ARMY TECHNICAL INTELLIGENCE CENTER, TOKYO
ATIC-T MAS Medical Analysis Section. Reports
ATIC-T OS Ordnance (Analysis) Section. Reports
ATIC-T QMAS Quartermaster Analysis Section. Reports
ATIC-T SAS Signal Analysis Section. Reports
ATIS See SCAP MIS ATIS
ATSC EEIS See EEIS
AUS AUSTRALIA
AUS ACA R (no.) Australian Council for Aeronautics. Report
AUS CSIR BR Council for Scientific and Industrial Research. Building Research
AUS CSIR DA Council for Scientific and Industrial Research. Division of Aeronautics
(letter) (no.)
AUS CSIR DA AN Council for Scientific and Industrial Research. Aerodynamics Notes

AUS CSIR DA EN	Council for Scientific and Industrial Research. Engines Note
AUS CSIR DA IN	Council for Scientific and Industrial Research. Instrument Note
AUS CSIR LB A	Council for Scientific and Industrial Research. Section of Lubricants and Bearings. A Series
AUS CSIR LB B	Council for Scientific and Industrial Research. Section of Lubricants and Bearings. Bearings Report
AUS CSIR LB CF	Council for Scientific and Industrial Research. Section of Lubricants and Bearings. Cutting Fluids. Report
AUS CSIR LB CF I	Council for Scientific and Industrial Research. Section of Lubricants and Bearings. Cutting Fluids. Interim Report
AUS CSIR LB CP	Council for Scientific and Industrial Research. Section of Lubricants and Bearings. Cylinder and Piston Wear in Aero Engines. Reports
AUS CSIR LB CP I	Council for Scientific and Industrial Research. Section of Lubricants and Bearings. Cylinder and Piston Wear in Aero Engines. Interim Report
AUS CSIR LB E	Council for Scientific and Industrial Research. Section of Lubricants and Bearings. Explosives Report
AUS CSIR LB LF	Council for Scientific and Industrial Research. Section of Lubricants and Bearings. Lubrication and Friction Report
AUS CSIR LB MV	Council for Scientific and Industrial Research. Section of Lubricants and Bearings. Muzzle Velocity Report
AUS CSIR LB PG	Council for Scientific and Industrial Research. Section of Lubricants and Bearings. Producer Gas Report
AUS CSIR PSS	Council for Scientific and Industrial Research. Physics Section. Special Report
AUS CSIR RP (no.)	Council for Scientific and Industrial Research. Division of Radiophysics
AUS CSIR T E	Council for Scientific and Industrial Research. Section of Tribophysics. Explosives Report
AUS DLNS IWD TR	Dept. of Labour and National Service. Industrial Welfare Division. Technical Reports
AUS DM MSL R (no.)	Dept. of Munitions. Munitions Supply Laboratory. Report
AUS DM MSL TN (no.)	Dept. of Munitions. Munitions Supply Laboratory. Technical Note
AUS TP	Australian Technical Papers
AVAG	Aerodynamische Versuchsanstalt, Göttingen
AWAF	<u>See</u> AAF AWAF
AWS	<u>See</u> AAF AWS
BA	<u>See</u> LG BA
BCSO	British Commonwealth Scientific Office. Reports
BCSO SCC	British Commonwealth Scientific Office. SCC (unidentified)
BDDA	<u>See</u> Micro BDDA
Be	<u>See</u> CMR Be
BEB	<u>See</u> ENG BEB TM
BEW RR	Board of Economic Warfare. Research Reports
BIGS	British Interrogation of German Scientists. Reports
BIOS	<u>BRITISH INTELLIGENCE OBJECTIVES SUB-COMMITTEE</u> <u>See also</u> Micro ADIK; Micro BIOS; Micro GDC; Micro LMDC; Micro RTP
BIOS CPVA	C.P.V.A. Reports

BIOS DOC Documents see also Micro BIOS DOC
 BIOS ER Evaluation Reports
 BIOS FD Foreign Documents See Micro BIOS FD
 BIOS FR Final Reports see also Micro BIOS FR
 BIOS HEC Halstead Exploiting Center. Reports see also Micro BIOS HEC
 BIOS II Interim Investigation Reports
 BIOS IR Interrogation Reports
 BIOS IR S Interrogation Reports. Summary
 BIOS JAP PR Japanese. Preliminary Reports
 BIOS M Miscellaneous Reports
 BIOS OR Overall Report
 BIOS PR Preliminary Reports
 BIOS PR L Preliminary Reports. Lists
 BIOS SO So Reports (unidentified) see also Micro BIOS SO
 BIOS TIS Technical Intelligence Section. Reports
 BIOS Trip Trip no.
 * BMI Battelle Memorial Institute, Columbus, Ohio
 BMW EZV Bayerische Motoren Werke. Entwicklung Zentral-Verwaltung
 * BNL Brookhaven National Laboratory, Upton, Long Island, New York
 Br See CMR Br
 BRAB CR National Academy of Sciences. Building Research Advisory Board. Conference Report
 BRB See DSIR BRB
 BR TP See DSIR BR TP
 BRLM See APG BRLM
 BRR See Micro BRR
 BS See CMR BS; LG BS
 BSR See CMR BSR
 BU GDAM See GDAM
 BU P Brown University. Projects
 BW Babcock & Wilcox Tube Company. Laboratory Reports
 C-(no.) See TIIC C (no.)
 CA See MCA CA
 Cac (no.) OTS IRDD Proj Contract CAC (no.)
 CAL Cornell Aeronautical Laboratory, Buffalo, New York. Reports
 CAM See CMR CAM
 CAR Cast Armor Reports. Watertown Arsenal Laboratory, Watertown, Massachusetts
 CARI Central Aeronautical Research Institute (Japan). Reports
 CB See AAF CB
 CBI EEIS SIG PR China-Burma-India Theater. Enemy Equipment Intelligence Service. Signal Corps. Preliminary Reports
 CC See ORR CC
 CC U. S. CHEMICAL CORPS
 CC CRL IR Chemical and Radiological Laboratories. Interim Report
 CC CRL R Chemical and Radiological Laboratories. Report
 CC MD R Medical Division. Reports. For former title see CWS MD (EA)
 CC MD RR Medical Division. Research Reports
 CC MD SR Medical Division. Special Reports
 CC TCIR Technical Command. Army Chemical Center, Maryland. Informal Report. For earlier reports see CWS TCIR
 CC TCR (no.) Technical Command. Army Chemical Center, Maryland. Report

CCB Combined Communications Board, Naval Research Laboratory.
Reports

CCBP See WD CCBP

CC ED TR Chrysler Corporation. Engineering Division. Technical Reports

CCR Coordination Center Review. Reports

CCSL CAMP COLES SIGNAL LABORATORY

CCSL ACB EM Applied Communications Branch. Engineering Memoranda

CCSL EM Engineering Memoranda

CCSL ER Engineering Reports

CCSL TM Technical Memoranda

CCSL TR Test Reports

CD See ORR CD

CDR See SBS CDR

CEE Captured Enemy Equipment. Reports (Includes numbered reports
J and T)

CEIS Captured Enemy Intelligence Branch (849th Signal Intelligence
Service). Reports

CEPE See RCAF EPE

CESE CAPTURED ENEMY SIGNAL EQUIPMENT, U. S. ARMY
SIGNAL CORPS

CESE (no.) Reports

CESE TLI Technical Liaison Intelligence. Reports

CESL CAMP EVANS SIGNAL LABORATORY

CESL DPB EM Development Planning Branch. Engineering Memoranda

CESL I A/no. Reports. In combinations of I thru V and A thru E

CESL RPSR Radio Propagation Section Reports

CESL TL-UK (no.) (TL-UK unidentified) Reports numbered 1-2366

CESL TM Technical Memoranda

CESL TR Technical Reports

CG (no.) U. S. Coast Guard. Reports

China EEIS SIG IC China Theater. Enemy Equipment Intelligence Service.
Preliminary Reports

CIOS COMBINED INTELLIGENCE OBJECTIVES SUB-COMMITTEE
See also ARCO

CIOS (no.) Reports

CIOS DOC Micro CIOS DOC

CIOS ER Evaluation Reports

CIOS MIRS (letter) See Micro MIRS

CIOS OTR Ordnance Target Reports

CIOS Trip Combined JIOA and BIOS Trips

CIR See CMR CIR

Circular Letters (FIAT) See FIAT CL

CIT CALIFORNIA INSTITUTE OF TECHNOLOGY

CIT IPC IPC Reports (unidentified)

CIT JPL Jet Propulsion Laboratory. Progress Report

#1 CIU See ACAMR No. 1. CIU

C1 See CMR C1; FIAT CL

CMLEM-52 See CC MD RR

CMMR See CWS CMMR

CMR COMMITTEE ON MEDICAL RESEARCH (U. S. OFFICE OF
SCIENTIFIC RESEARCH AND DEVELOPMENT)

CMR A Abbott Laboratories Reports

CMR B	Backmann Reports
CMR Be	Beadle Reports
CMR Br	British Reports
CMR BS	U. S. National Bureau of Standards Reports
CMR BSR	Blood Substitutes Reports
CMR C	Coghill Reports
CMR CAM	Committee on Aviation Medicine Reports
CMR CIR	Clinical Investigation Reports
CMR C1	Clark Reports
CMR CR	Convalescence and Rehabilitation Reports
CMR CT	Chemotherapy Reports
CMR CTGC	Committee on the Treatment of Gas Casualties. Reports
CMR Cu	Cutter Reports
CMR D	Du Vigneaud. Reports
CMR F	Food and Drug Administration. Reports
CMR H	Heyden Chemical Corporation. Reports
CMR ID	Infectious Diseases. Reports
CMR IWB	Infected Wounds and Burns. Reports
CMR L	Lilly Research Laboratories. Reports
CMR M	Merck and Company. Reports
CMR MC	Missile Casualties. Reports
CMR ME	Medicine Reports
CMR MN	Medical Nutrition Reports
CMR MR	Malaria Reports
CMR MR A	Malaria Reports (abstract)
CMR N	Rockefeller Institute for Medical Research
CMR NP	Neuropsychiatry Reports
CMR NS	Neurosurgery Reports
CMR OL	Otolaryngology Reports
CMR P	Chas. Pfizer and Company Reports
CMR PD	Parke-Davis and Company Reports
CMR R	Randall Reports
CMR RS	Russell Sage Institute Reports
CMR S	Squibb Institute for Medical Research Reports
CMR SER	Sanitary Engineering Reports
CMR Sh	Shell Development Company Reports
CMR SpR	Special Reports
CMR SR	Shock Reports
CMR TDR	Tropical Diseases Reports
CMR TR	Tuberculosis Reports
CMR U	Upjohn Company Reports
CMR VD	Venereal Diseases Reports
CMR W	Winthrop Chemical Company Reports
CMR Wo	Woodward Reports
CMTR	See CWS CMTR
* CO	Chicago Operations Office. Chicago, Illinois
CPL T	See OKM CPEL T
CPR	See NAVORD CPR; NAVSHIPS CPR; SBS CPR
CPS	Committee on Penicillin Synthesis. Reports
CPVA	See BIOS CPVA
CR	See CMR CR; FIAT CR; ORR CR
CRG	Combined Research Group. (U. S. Naval Research Laboratory) Reports

CRL	<u>CLIMATIC RESEARCH LABORATORY, LAWRENCE</u> <u>MASSACHUSETTS.</u> <u>See also</u> AAF CRL (no.); CC CRL IR
CRL M	Memorandum Reports
CRL R	Reports (Numbered and lettered series)
CRS	<u>See</u> NJ CRS
CRTEc	<u>See</u> NRCC AEP CRTEc
CS	<u>See</u> TIIC CS (no.)
CT	<u>See</u> CMR CT
CTGC	<u>See</u> CMR CTGC
* CU	Columbia University, New York, New York
CU	<u>CHICAGO UNIVERSITY</u>
CU MLR	Metallurgical Laboratory. Reports
CU PL	Psychometric Laboratory
CU TLR	Toxicity Laboratory. Reports
CUN	<u>COLUMBIA UNIVERSITY</u>
CUN AIL	Airborne Instruments Laboratory. Reports
CUN DWR M	Division of War Research. Memoranda
CUN DWR R	Division of War Research. Reports
CWRL	Curtiss-Wright Research Laboratory. Reports
CWS	<u>U. S. CHEMICAL WARFARE SERVICE</u> <u>See also</u> IB EEIS CWS
CWS CMMR	Captured Materiel Memorandum Reports
CWS CMTR	Captured Materiel Technical Reports
CWS CMTR MIT	Captured Materiel Technical Reports (Massachusetts Institute of Technology)
CWS FLM	Field Laboratory Memoranda
CWS FMTR	Foreign Materiel Technical Reports
CWS FMTR M	Foreign Materiel Technical Reports. M-series
CWS FMTR MIT	Foreign Materiel Technical Reports (Massachusetts Institute of Technology)
CWS FP	Fred Project
CWS IDR	Intelligence Division. Reports
CWS IRC	Insect and Rodent Control. Reports
CWS MD (EA)	Medical Division, Edgewood Arsenal. Reports <u>see also</u> CC MD R
CWS MD (EA) MR	Medical Division, Edgewood Arsenal. Memorandum Reports
CWS MDR	Medical Division. Reports
CWS MRL (EA)	Medical Research Laboratory, Edgewood Arsenal. Report
CWS TCIR	Technical Command. Informal Reports
CWS TCR	<u>See</u> CC TCR (no.)
CWS TDMR	Technical Division. Memorandum Reports
CWS TIDR	Technical Intelligence Division. Reports
CWS TRLR	Toxicological Research Laboratory. Reports
CWS (no.) CMTR	(no.) Chemical Laboratory Co. Captured Material. Technical Reports (Includes nos. 40-46; 96-99)
CWS (no.) IR	(no.) Chemical Laboratory Co., Intelligence Reports. (No. 42 only)
CWS (no.) TR	(no.) Chemical Laboratory Co., Technical Reports. (Includes nos. 41-46, 56, 96, 99, 256)
DA AN	<u>See</u> AUS CSIR DA AN
DAE	<u>See</u> MS DAE (letter)
D-B Rpt	<u>Daimler-Benz.</u> Reports

D-B Ver	Daimler-Benz. Versuchsbericht
DBR	See NRCC DBR
DCE	See ILU DCE
DCRD (no.)	See AAF TSEAA MR
DCRDE (no.)	See AAF TSEAA MR
DCRDM (no.)	See AAF TSEAA MR
DD Proj KG	See ORD DD Proj KG
DDC	See ALSOS DDC
DF P	Gt. Brit. Department of Forests. Palestine Reports
DIC R	See MIT DIC R
DIM	See NPF DIM
DLH	Deutsche Lufthansa A. G. Bericht
DLNS IWD	See AUS DLNS IWD TR
Do VB	Dornier-Werke. Versuchsbericht
Doc	See BIOS DOC; Micro BIOS DOC; Micro CIOS DOC
* DOW	Dow Chemical Company, Detroit, Michigan
DPB EM	See CESL DPB EM
DPG SR	Dugway Proving Ground, Tooele, Utah. Special Reports
DRPP SRE	See Micro DRPP SRE (letter)
DSIR	<u>GT. BRIT. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH</u>
DSIR BRB	Building Research Bulletins
DSIR BRD (no.)	Building Research (Station) Digest
DSIR BR TP	Building Research Technical Papers
DSIR CR SR (no.)	Chemistry Research. Special Report
DSIR FI L (no.)	Food Investigation. Leaflet
DSIR FI SR (no.)	Food Investigation. Special Report
DSIR FI TP	Food Investigation. Technical Paper
DSIR Fire TP	Fire (Research). Technical Paper
DSIR FPR	Forest Products Research Laboratory. Bulletins
DSIR FPR L	Forest Products Research Laboratory. Leaflets
DSIR FPR SP	Forest Products Research Laboratory. Special Reports
DSIR FPRR	Forest Products Research Records
DSIR FR SP	Fuel Research. Survey Papers
DSIR FR TP	Fuel Research. Technical Papers
DSIR L (no.)	Leaflet
DSIR NB B (no.)	National Building Studies. Bulletin
DSIR NB SR (no.)	National Building Studies. Special Report
DSIR NB TP	National Building Studies. Technical Papers <u>see also</u> DSIR BR TP
DSIR PWBS (no.)	Post War Building Studies
DSIR Rad R SR (no.)	Radio Research. Special Report
DSIR RR	Road Research Bulletins
DSIR RR SR	Road Research Special Reports
DSIR RR TP (no.)	Road Research Technical Paper
DSIR RRL RN (no.)	Road Research Laboratory. Road Note
DSIR RRL TP (no.)	Road Research Laboratory Technical Paper
DSIR SR	Sponsored Research. Reports
DSIR WPR TP	Water Pollution Research. Technical Reports
DSL	<u>DETROIT SIGNAL LABORATORY</u>
DSL AM	Assignment Memoranda
DSL EM	Engineering Memoranda
duPont	<u>E. I. DUPONT DE NEMOURS AND CO.</u>
duPont FoR	Formal Reports

duPont PRL	Parlin (New Jersey) Laboratory. Reports
DW	<u>See</u> AAF DW
DWR	<u>See</u> CUN DWR; UC DWR
DWTMB	<u>DAVID W. TAYLOR MODEL BASIN, WASHINGTON, D. C.</u>
DWTMB (no.)	Reports
DWTMB C	C Reports
DWTMB R	R Reports
EA	<u>See</u> FEA EA
EACD	<u>EDGEWOOD ARSENAL, MARYLAND.</u>
EACD (no.)	Chemical Division. Reports
EACD PD	Chemical Division. Physical Department. Reports
EATD MR	Technical Division. Memoranda Reports
EATR	Technical Reports
EB	<u>See</u> MC EB
EC	<u>See</u> GMC EC
EEIS	Enemy Equipment Intelligence Service (numbered and unnumbered reports) <u>see also</u> AFEEIS; CBI EEIS; China EEIS; IB EEIS
EEIS CWS PTR	<u>See</u> IB EEIS CWS PTR
EEIS SIG PR	<u>See</u> IB EEIS SIG PR
EERL	<u>See</u> TU EERL
EES	<u>See</u> NAV EES
EGEAC TR	Edison General Electric Appliance Company. Technical Reports
EIS	<u>See</u> FEA EIS
EL	<u>See</u> NAVSHIPS EL
EM	<u>See</u> MS ARD EM
ENG BEB TM	U. S. Corps of Engineers. Beach Erosion Board. Technical Memorandum
ENG EB	<u>U. S. CORPS OF ENGINEERS. ENGINEER BOARD</u> <u>See also</u> AAF ENG
ENG EB CR	CR Reports
ENG EB DTB Rpt	Desert Test Branch. Reports
ENG EB IR	Interim Reports
ENG EB MPS	Map Projection Section. Reports
ENG EB Proj	Projects (Includes GNS and XRS nos.)
ENG EB R	Reports
EPE	<u>See</u> RCAF EPE
EPS	<u>See</u> QMC EPS
ER	<u>See</u> NAVORD ER
ERDL R	U. S. Army Corps of Engineers. Engineer Research and Development Laboratories. Report
ERL	<u>See</u> AAF ERL
ERL DP	<u>See</u> SIG ERL DP
ES	<u>See</u> FEA ES
ESE	<u>See</u> AAF ESE
ESL	<u>EATONTOWN SIGNAL LABORATORY</u>
ESL EM	Engineering Memoranda
ESL ER	Engineering Reports
ESL TM	TM (unidentified)
ESL TR T	TR T (unidentified)
ESS B	<u>See</u> SCAP ESS B
ESS SR	<u>See</u> SCAP ESS SR
EST	<u>See</u> AAF EST

ETO See AFETO
 EXP See AAF EXP
 EZV See BMW EZV

FALR FRANKFORD ARSENAL (ORDNANCE) LABORATORY, PHILADELPHIA, PENNSYLVANIA
 FALR (no.) Reports
 FALR FC Fire Control (Engineering Laboratory) Series
 FALR Memo Memoranda
 FALR R R Series
 FB See ZWB FB
 FCI See QMC FCI
 FD See NRC FD; Micro BIOS FD
FEA FOREIGN ECONOMIC ADMINISTRATION
 FEA EA Enemy Branch Reports
 FEA EIS Liberated Areas Branch. Economic Institutions Staff Reports
 FEA ES Enemy Branch. External Economic Security Staff. Reports
 FEA IND Enemy Branch. Industry Division. Reports
 FEA LM Enemy Branch. Labor and Manpower Division. Reports
 F EES TP Florida. Engineering Experiment Station. Gainesville, Florida. Technical Paper
 FFA Flygtenkniska Borsoksanstalten (FFA). Meddelande no. (Aeronautical Research Institute of Sweden. Report)
 FI RR Franklin Institute. Research Reports
FIAT FIELD INTELLIGENCE AGENCY. TECHNICAL
 FIAT (no.) Reports see also Micro FIAT
 FIAT CL Circular Letters
 FIAT CR Chemical Reports
 FIAT EP Enemy Personnel
 FIAT ER Evaluation Reports
 FIAT FR Final Reports
 FIAT IR Intelligence Reports
 FIAT MC See FIAT MCF
 FIAT MCF Miscellaneous Chemical File
 FIAT microfilm See Micro FIAT
 FIAT MM FIAT Report MM (unidentified)
 FIAT SD Staatsdruckerei Documents. Reports
 FIAT TB Technical Bulletins
 FKFS Rpt Forschungs Institut für Kraftfahrwesen und Fahrzeugmotoren an der Technische Hochschule, Stuttgart, Germany. Reports
 FL See HU FL
 FLM See CWS FLM
 FMRC Factory Mutual Research Corporation. Reports
FMSL FORT MONMOUTH SIGNAL LABORATORY
 FMSL ER Performance Test Section. Engineering Reports
 FMSL SDS EM Suppression Development Section. Engineering Memorandum
 FMTR See CWS FMTR
 FP See CWS FP
 FPL Forest Products Laboratory Report
 FPR See DSIR FPR
 FPRR See DSIR FPRR
 FR See DSIR FR SP; DSIR FR TP
 FTRC RDR Farnsworth Television and Radio Corporation. Research Department. Reports

G IVb	See WIP G IVb
G File (ALSOS)	See ALSOS G
GAFC	General Aniline and Film Corporation. Reports (lettered)
GAR	German Aviation Research. Research Reports
GBI	See Micro BIOS GBI
GDAM	Brown University. Graduate Division of Applied Mathematics. Translations and Reports
GDAM TR	Brown University. Graduate Division of Applied Mathematics. Technical Report
GDC	See Micro GDC
GE	<u>GENERAL ELECTRIC COMPANY</u>
GE RL	Research Laboratory. Reports
GL L	Germany. Luftwaffe. Lehrbildreihe
GMC	<u>GENERAL MOTORS CORPORATION</u>
GMC EC	Electro Chemistry Dept. Reports
GMC MR	Memorandum Reports
GMC PI	Physics Instrumentation Reports
GT I	German Technical Investigations
H File	See ALSOS H
Ha	See ALSOS Ha
HEC	See BIOS HEC; Micro BIOS HEC
HHFA	<u>HOUSING AND HOME FINANCE AGENCY</u>
HHFA RP (no.)	Research Paper
HHFA TP (no.)	Technical Paper
HIPR	See SBS HIPR
HML	Hydraulic Machinery Laboratory. California Institute of Technology. Reports
* HO	Hanford Operations Office, Richland, Washington
HO	Hydrographic Office (U. S. Navy). Reports
HRB	<u>U. S. HIGHWAY RESEARCH BOARD</u>
HRB B	Bibliography
HRB BUL	Bulletin
HRB RR	Research Report
HRB SR	Special Report
HRRL	See AAF HRRL (no.)
HS	See QMC HS
HU	<u>HARVARD UNIVERSITY, CAMBRIDGE, MASSACHUSETTS</u>
HU ABL 1045	American British Laboratory. Reports
HU ABL 1045-MR	American British Laboratory. MR (unidentified)
HU ABL 1045-TM	American British Laboratory. Technical Memoranda
HU ARL TM	Acoustics Research Laboratory. Technical Memorandum
HU CL TR	Cruft Laboratory. Technical Report
HU FL	FL Reports
HU PAL IC	Psycho-Acoustic Laboratory. Informal Communication. Reports
HU PAL IR	Psycho-Acoustic Laboratory. Invention Reports
HU RRL	Radio Research Laboratory. Reports
HU RRL 411-MTR	Radio Research Laboratory. Materials Testing Reports
HU RRL 411-TM	Radio Research Laboratory. Technical Memoranda
HU RRL 411-TR	Radio Research Laboratory. Test Reports
HU RRL D	Radio Research Laboratory. Disclosure
HU USL Rpt	Underwater Sound Laboratory. Reports

* HW General Electric Company (Hanford Works), Richland,
Washington

IAI Italian Air Inspection. Reports

IB INDIA-BURMA THEATER

IB EEIS CWS PTR Enemy Equipment Intelligence Service. Chemical Warfare
Section. Preliminary Technical Reports

IB EEIS CWS TR Enemy Equipment Intelligence Service. Chemical Warfare
Section. Technical Reports

IB EEIS SIG PR Enemy Equipment Intelligence Service. Signal Section.
Preliminary Reports

ICC INSECT CONTROL COMMITTEE (U. S. NATIONAL RESEARCH
COUNCIL)

ICC (no.) Reports

ID See CMR ID; OCNO ID I

* IDO Idaho Operations Office, Idaho Falls, Idaho

IDR See CWS IDR

IDS See NAF IDS

IEPR Incendiary Evaluation Project. Edgewood Arsenal (Maryland).
Reports

IG Drawing I. G. Farbenindustrie A. G. Drawings

II See BIOS II

IICE Institute for Internal Combustion Engines. Reports

IIHR Iowa Institute of Hydraulic Research. Reports

ILU ILLINOIS UNIVERSITY

ILU DCE Department of Ceramic Engineering. Reports

ILU DCE Memo Department of Ceramic Engineering. Memoranda

ILU ESS TR Engineering Experiment Station. Technical Report

IN See NAVSHIPS IN

IND See FEA IND

IPC See CIT IPC

IRC See CWS IRC

IRDD See OTS IRDD

* ISC Ames Laboratory (Iowa State College), Ames, Iowa

ITI Italian Technical Investigation. Reports

ITL See NAVSHIPS ITL

IU DCE See ILU DCE

IWB See CMR IWB

JAN (no.) Joint Army-Navy Specifications. Available by writing to:
Naval Air Station
Johnsville, Pennsylvania
Attn: Technical Records Division

JAP PR See BIOS JAP PR

JIOA Joint Intelligence Objectives Agency. Reports

JIOA C- See THIC C

* K Carbide and Carbon Chemicals Co. (K-25), Oak Ridge, Tennessee

* KAPL Knolls Atomic Power Laboratory (General Electric Co.),
Schenectady, New York

KB See ZWB KB

KG-Project See ORD DD Proj KG

KIU KYOTO IMPERIAL UNIVERSITY. COLLEGE OF AGRICULTURE

KIU C	Chemical Series
KIU E	Entomological Series
KIU G	Genetical Series
KIU H	Horticultural Series
KIU P	Phytopathological Series
Kli	See ALSOS Kli
* KLX	Kellex Corporation, New York, New York
KTH TN	Sweden. Kungl. Tekniska Hogskolan. Institutionen Flygteknik (Sweden. Royal Institute of Technology. Division of Aeronautics). Technical Notes
KUKO	Kunststoff-Kommission, I. G. Farbenindustrie <u>see also</u> Micro KUKO
* KY	Kentucky Area, Paducah, Kentucky
* LA	Los Alamos Scientific Laboratory (University of California), Los Alamos, New Mexico
LETOR	European Theater of Operations, Leather Report <u>see also</u> QMC LSR (no.)
LG	<u>LILIENTHAL-GESELLSCHAFT</u>
LG B	Bericht
LG B (no.)/N	Bericht/Nachtrag
LG B (no.) VB	Preliminary Reports (Vorbericht)
LG BA	Bericht A
LG BS	Bericht S
LG TB	TB (Tagungsbericht) Conference. Reports
LM	See FEA LM
LMPR	See SBS LMPR
* LRL	California Research Corporation, Livermore, California
LSD	See APG LSD
MAF	<u>GT. BRIT. MINISTRY OF AGRICULTURE AND FISHERIES</u>
MAS	See ATIC-T MAS
MC	<u>U. S. MARINE CORPS</u>
MC EB TR	Equipment Board. Test Reports
MC EB TR Proj	Equipment Board. Test Reports. Projects
MCA	<u>GT. BRIT. MINISTRY OF CIVIL AVIATION</u>
MCA C	C Reports
MCA CA	CA Reports
MCA P	Publications
MCF	See FIAT MCF
MCREE (no.)	See AAF MCREE (no.)
MCREXA (no.)	See AAF TSEAC
MCREXD	See AAF TSEAA; AAF TSEAA MR
MCS	See TIIC MCS-4
MD (EA)	See CWS MD (EA)
* MDDC	Manhattan Engineer District, Oak Ridge, Tennessee. Declassi- fication Code <u>see also</u> AECD
MDR	See CWS MDR
ME	See CMR ME; NRCC ME (no.)
ME VB	Messerschmidt A. G., Versuchsbericht
MED TIFR	See AFPAC MED TIFR
MF	See ALSOS MF
MFA	Merrill Flood and Associates Reports

MHR Harvard University. Psycho-Acoustic Laboratory. MHR (not identified)

Micro MICROFILMS

Micro 41- ALSOS Mission (Reports)

Micro 178- ALSOS Mission (Reports)

Micro 180- ALSOS Mission (Reports)

Micro 182- ALSOS Mission (Reports)

Micro 184- ALSOS Mission (Reports)

Micro 185- ALSOS Mission (Reports)

Micro ABL FR Allegany Ballistics Laboratory, Cumberland, Maryland. Final Reports see also ABL FR

Micro ADIK Gt. Brit. Air Document Intelligence K (code letter)

Micro AERE Gt. Brit. Ministry of Supply. Atomic Energy Research Establishment. Reports

Micro BDDA British Declassified Documents, Atomic (Gt. Brit. Ministry of Supply. Department of Atomic Energy)

Micro BIOS B British Intelligence Objectives Sub-Committee

Micro BIOS Bag British Intelligence Objectives Sub-Committee. Bag number

Micro BIOS DOC British Intelligence Objectives Sub-Committee. Documents see also BIOS DOC

Micro BIOS ERA British Intelligence Objectives Sub-Committee. ERA (unidentified)

Micro BIOS FD British Intelligence Objectives Sub-Committee. Foreign Document

Micro BIOS FD CRB British Intelligence Objectives Sub-Committee. Foreign Documents. Central Radio Bureau

Micro BIOS FD MIRS See Micro MIRS

Micro BIOS FDX OTS receives this series in the form of abstracts. No reels have been received as these are abstracts written by the British concerning OTS FIAT microfilm.

Micro BIOS FR British Intelligence Objectives Sub-Committee. Final Reports see also BIOS FR

Micro BIOS GBI British Intelligence Objectives Sub-Committee. German Bag Issue

Micro BIOS HEC British Intelligence Objectives Sub-Committee. Halstead Exploiting Center see also BIOS HEC

Micro BIOS ORR British Intelligence Objectives Sub-Committee. Overseas Research Reports

Micro BIOS SO British Intelligence Objectives Sub-Committee. Reports SO (unidentified) see also BIOS SO

Micro BIOS STT● See Micro STT (no.) G (no.)

Micro BRR British Research Reports

Micro CIOS DOC Combined Intelligence Objectives Sub-Committee. Documents see also CIOS DOC

Micro CIOS Trip Combined Intelligence Objectives Sub-Committee. Combined JIOA and BIOS Trips see also CIOS Trip

Micro DRPP SRE (letter) Director Research Program Planning. Scientific Research Establishment. Letter Report

Micro DSR SRE (letter) Director of Scientific Research. Scientific Research Establishment. Lettered Reports

Micro FIAT Field Intelligence Agency, Technical Reports see also FIAT

Micro GDC Gt. Brit. German Document Center

Micro HEC See Micro BIOS HEC

- Micro KUKO Kunststoff-Kommission, I. G. Farbenindustrie. Reports
see also KUKO
- Micro LMDC London Military Documents Center. Reports
- Micro MIRS British Intelligence Objectives Sub-Committee. Military Intelligence. Reports Section. Reports
- Micro MOPF Not identified
- Micro MOW (letter) Gt. Brit. Ministry of Works. Lettered Reports
- Micro NAF U. S. Naval Aircraft Factory, Philadelphia, Pennsylvania
see also NAF
- Micro NAV Tec ICA Naval Technical Intelligence Center. Abstract
- Micro NAV Tec Mis Eu Naval Technical Mission, Europe. Reports see also NAV Tec Mis Eu
- Micro NAVSHIPS U. S. Bureau of Ships. Reports see also NAVSHIPS
- Micro ORR (no.) U. S. Office of Rubber Reserve. Reports see also ORR
- Micro OSRD U. S. Office of Scientific Research and Development. Reports
see also OSRD
- Micro QMC TSR U. S. Quartermaster Corps. Textile Series. Reports see also QMC TSR
- Micro RTP (no.) Gt. Brit. Research Technical Publications. Reports
- Micro SG U. S. Surgeon General. Reports
- Micro SIG IS U. S. Intelligence and Security Board. Reports see also SIG IS T
- Micro STT (no.) G(no.) Military College of Science. School of Tank Technology
- Micro TIIC Technical Industrial Intelligence Committee. Reports see also TIIC
- Micro TOM Technical Oil Mission. Reports see also TOM
- Micro ZWB FB Zentrale für Wissenschaftliches Berichtswesen über Luftfahrtforschung. Forschungsbericht see also ZWB FB
- Micro ZWB UM Zentrale für Wissenschaftliches Berichtswesen über Luftfahrtforschung. Untersuchungen und Mitteilungen see also ZWB UM
- MIRS See Micro MIRS
- MIS See ALSOS MIS; SCAP MIS
- MIS ATIS See SCAP MIS ATIS
- MIS IR See SCAP MIS IR
- * MIT Massachusetts Institute of Technology, Cambridge, Massachusetts
- MIT MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MASSACHUSETTS see also QMC MIT
- MIT DIC R Division of Industrial Cooperation. Reports
- MIT GTL R Gas Turbine Laboratory. Technical Report
- MIT LIR TR Laboratory of Insulation Research. Technical Report
- MIT MR Memorandum Reports
- MIT Rad Lab Radiation Laboratory. Reports (numbered and lettered reports. Radome Bulletins are numbered as 483 in this series)
- MIT Rad Lab 483 Radiation Laboratory. Radome Bulletins
- MIT RLE TR Research Laboratory of Electronics. Technical Report
- MIT RLMM Research Laboratory for Mechanics of Materials. Reports
- MIT SL M Servomechanisms Laboratory. Memorandum
- MIT SL R Servomechanisms Laboratory. Report
- MIT SP TR Spectroscopy Laboratory. Technical Report
- * MLM Mound Laboratory (Monsanto Chemical Co.), Miamisburg, Ohio

- MLNS SP (no.) Gt. Brit. Ministry of Labour and National Service. Factory Department Safety Pamphlet
- MLR See CU MLR
- MLT See NAVSHIPS MLT
- MM See FIAT MM
- MN See CMR MN
- MO See AM MO
- MOW GT. BRIT. MINISTRY OF WORKS
 Lettered Reports see also Micro MOW (letter)
 Leaflet
 Economy Memorandum
 See DSIR NB B (no.)
 Postwar Building. Studies
- MOW (letter)
- MOW AL
- MOW EM
- MOW NB B
- MOW PWB S
- MPG Mathematical Physics Group, Columbia University. Reports
- MR See CMR MR
- MRC GT. BRIT. MEDICAL RESEARCH COUNCIL
 Industrial Health Research Board. Reports
 Memorandum
 Special Reports
- MRC IHRB R (no.)
- MRC M (no.)
- MRC SR
- MRL See NAV MRL
- MRL (EA) See CWS MRL (EA)
- MS GT. BRIT. MINISTRY OF SUPPLY
 Armament Research Department. Electrodeposition Memo
 Dept. of Atomic Energy. Lettered Reports
 Dept. of Tank Design. Bulletins
 Dept. of Tank Design. Material Specifications
 Technical Coordinating Committee on General Stores
 Welding Memoranda
- MS ARD EM
- MS DAE (letter)
- MS DTD B
- MS DTD MS
- MS TGS
- MS WM
- MSEE See PEU MSEE
- MSR See QMC MSR
- MTS See NGF MTS
- MUR See NOLR MUR
- N RAD L ADP U. S. Naval Radiation Laboratory. ADP (Unidentified)
- * NAA North American Aviation, Inc., Downey, California
- NACA National Advisory Committee for Aeronautics
 Publications available from:
 National Advisory Committee for Aeronautics
 1724 "F" Street, N.W.
 Washington, D. C.
- NADC EL U. S. Naval Air Development Center. Aeronautical Electronic and Electrical Laboratory, Johnsville, Pennsylvania
- NAE Notes on Aviation Engineers
- NAEC CANADA. NATIONAL AERONAUTICAL ESTABLISHMENT
 Laboratory Report
 Note
 Report
- NAEC LR
- NAEC N
- NAEC R
- NAES NAVAL AIR EXPERIMENT STATION (U. S.)
 Aeronautical Instruments Laboratory. Reports
 Aeronautical Radio and Radar Laboratory. Reports
- NAES AIL
- NAES ARRL
- NAF NAVAL AIRCRAFT FACTORY, PHILADELPHIA, PENNSYLVANIA
 Instruments Development Section. Reports
- NAF IDS

NAF Spec (letter) Specifications. Available by writing to:
 Naval Air Station, Johnsville, Pennsylvania
 Attn: Technical Records Division

NAM AML Naval Air Materials Center, Philadelphia. Aeronautical Materials
 Laboratory. Reports

NATC U. S. Naval Air Test Center, Patuxent River, Maryland. Reports

NATC ET U. S. Naval Air Test Center, Electronics Test Division,
 Patuxent River, Maryland

NAV U. S. NAVY

NAV AEL Aeronautical Engine Laboratory, Naval Air Experimental Station,
 Naval Air Material Center. Reports

NAV EES Naval Engineering Experiment Station, Annapolis, Maryland.
 Reports

NAV MRL Medical Research Laboratory, Naval Submarine Base, New
 London, Connecticut

NAV Tec ICA See Micro NAV Tec ICA

NAV Tec Mis Eu NAVAL TECHNICAL MISSION IN EUROPE see also Micro NAV
 Tec Mis Eu

NAV Tec Mis Eu (no.) Reports

NAV Tec Mis Eu LR Encl Letter Reports, Enclosures

NAV Tec Mis Eu TR Technical Reports

NAV Tec Mis Jap NAVAL TECHNICAL MISSION TO JAPAN

NAV Tec Mis Jap E Electronics Reports

NAV Tec Mis Jap M Medical Target Reports

NAV Tec Mis Jap O Ordnance Reports

NAV Tec Mis Jap S Subject Reports

NAV Tec Mis Jap X Miscellaneous Reports

NAV Tec Un Eu Naval Technical Unit in Europe. Reports

NAVAER U. S. NAVY. BUREAU OF AERONAUTICS

NAVAER (no.) Specifications. Available by writing to:
 Chief of the Bureau of Aeronautics
 Department of the Navy
 Washington 25, D. C.

NAVAER ADR Aviation Design Research Reports

NAVAER TN Technical Notes

NAVMED Proj X U. S. Navy. Bureau of Medicine and Surgery. Project X

NAVOBSY U. S. Naval Observatory. Report

NAVORD U. S. NAVY. BUREAU OF ORDANCE

NAVORD (no.) Reports. Explosives Research Memoranda (NAVORD ER
 Memo), Explosives Research Reports (NAVORD ER) were
 at one time independent series. Recent reports are
 numbered in the NAVORD Reports series, some of them
 also retaining numbers continuing the old series.

NAVORD CPR Computation Project. Reports

NAVORD ER Explosives Research Reports see also NAVORD (no.) Reports

NAVORD ER Memo Explosives Research. Memoranda see also NAVORD (no.)
 Reports

NAVSANDA (no.) U. S. Navy. Bureau of Supplies and Accounts. Specifications
 Available by writing to:
 Chief of the Bureau of Supplies and Accounts
 Department of the Navy
 Washington 25, D. C.

NAVSHIPS	<u>U. S. NAVY. BUREAU OF SHIPS</u> See also Micro NAVSHIPS
NAVSHIPS (no.)	Reports
NAVSHIPS B	Bludworth Reports
NAVSHIPS C	Reports
NAVSHIPS CP	Computation Project
NAVSHIPS CPR	Computation Project Reports
NAVSHIPS EL	Esso Laboratory Reports
NAVSHIPS IN	Industrial Notes
NAVSHIPS ITL	Industrial Test Laboratory, Navy Yard, Philadelphia, Pennsylvania. Reports
NAVSHIPS MLT	Materials Laboratory. Tests
NAVSHIPS RL	Rubber Testing Laboratory, Navy Yard, Mare Island, California Reports
NAVSHIPS RM	Research Memoranda
NAVSHIPS SSC	Ships Structural Committee Reports
NAVSHIPS TLR	Shipbuilding Division, Research and Standards Branch, Technical Literature Research Series
NAVSHIPS UER	Underwater Explosion Research Group. Reports
NCD RP	Naval Clothing Depot, Brooklyn Research Projects
NCEREL M	U. S. Naval Civil Engineering Research and Evaluation Laboratory, Port Hueneme, California. Technical Memorandum
NCEREL R	U. S. Naval Civil Engineering Research and Evaluation Laboratory, Port Hueneme, California. Technical Report
NDRC	<u>NATIONAL DEFENSE RESEARCH COMMITTEE, WASHINGTON, D. C.</u> See also OSRD
NDRC (Div.No.)	Reports
NDRC 17.3	See NDRC RSC
NDRC (Div. letter)	Reports (Includes reports of Division A-D)
NDRC AES	Air and Earth Shock. Reports
NDRC AMG-B	Applied Mathematics Group, Brown University. Reports
NDRC AMG-B Memo	Applied Mathematics Group, Brown University. Memoranda
NDRC AMG-C	Applied Mathematics Group, Columbia University. Reports
NDRC AMG-C Memo	Applied Mathematics Group, Columbia University. Memoranda
NDRC AMG-H	Applied Mathematics Group, Harvard University. Reports
NDRC AMG-IAS	Applied Mathematics Group, Institute for Advanced Study. Reports
NDRC AMG-N	Applied Mathematics Group, Northwestern University. Reports
NDRC AMG-NYU	Applied Mathematics Group, New York University. Reports
NDRC AMG-NYU Memo	Applied Mathematics Group, New York University. Memoranda
NDRC AMP	Applied Mathematics Panel. Reports
NDRC AMP Memo	Applied Mathematics Panel. Memoranda
NDRC AMP Note	Applied Mathematics Panel. Notes
NDRC AOM	Armor and Ordnance Memoranda
NDRC AOR	Armor and Ordnance Reports
NDRC APP	Applied Psychology Panel. Reports and Memoranda (Numbered and lettered series)
NDRC Memo	Memoranda Series
NDRC PDRC	Project Reports (unidentified)
NDRC RS	Report to the Services
NDRC RSC CIR	Research on Sound Control (CIR not identified)
NDRC RSC IC	Research on Sound Control. Informal Communications
NDRC (Div.no.)	Summary Technical Reports
STR (vol. no.)	

NDRC WPG	Wave Propagation Group. Reports
NELS	<u>U. S. NAVY ELECTRONICS LABORATORY, SAN DIEGO, CALIFORNIA</u>
NELS R	Reports
NELS S	Serial Reports
* NEPA	Nuclear Energy for Propulsion of Aircraft (U. S. Air Force), Oak Ridge, Tennessee
NGF	<u>NAVAL GUN FACTORY, WASHINGTON, D. C.</u>
NGF MTS	Metallurgical and Testing Section. Reports
NGF MTS TR	Metallurgical and Testing Section. Test Reports
NGF OL TR	Optical Laboratory. Technical Reports
NGF RR	Research Reports
NID PG	Gt. Brit. Admiralty. Naval Intelligence Director. PG Reports
NJ CRS	New Jersey Ceramic Research Station (Rutgers University) Reports
NM Project	See NMRI Proj (no.) R (no.)
NMRI Proj (no.)	Naval Medical Research Institute. National Naval Medical Center, Bethesda, Maryland Project (no.) Report (no.) (Includes Projects of Naval School of Aviation, Maryland, and Projects of the U. S. Navy. Medical Research Laboratory, Naval Submarine Base, New London, Connecticut)
R (no.)	
NMRI R	Naval Medical Research Institute. National Naval Medical Center. Bethesda, Maryland. Report
NOL	<u>NAVAL ORDNANCE LABORATORY, WASHINGTON, D. C.</u>
NOLM	Memoranda
NOLR (no.)	Reports see also NOLR MUR (Formerly mine Unit Reports)
NOLR MUR	Mine Unit Reports see also NOLR (Continued as NOLR Reports)
NOLSS	<u>NAVAL ORDNANCE LABORATORY, SILVER SPRING, MARYLAND</u>
NOLSS (no.)	Reports
NOLSS TR	Test Reports
NOTS	U. S. Naval Ordnance Test Station, Inyokern, California. Report
NP	See CMR NP
NPF DIM	Naval Power Factory, Ordnance Investigation Laboratory, Indian Head, Maryland. Demolition Investigation Memoranda
NPGR	Naval Proving Ground, Dahlgren, Virginia. Reports
NRC	<u>NATIONAL RESEARCH COUNCIL (U. S.)</u>
NRC (no.)	Reports
NRC AM	Committee on Aviation Medicine. Report
NRC CAP	Committee on Aviation Psychology
NRC FD IM	Committee on Fortification Design. Interim Memoranda
NRC FD IR	Committee on Fortification Design. Interim Reports
NRC PPB IM	Committee on Passive Protection Against Bombing. Interim Memoranda
NRC PPB IR	Committee on Passive Protection Against Bombing. Interim Reports
NRC TWGC	Committee on Treatment of War Gas Casualties. Reports
NRCC	<u>NATIONAL RESEARCH COUNCIL OF CANADA</u>
NRCC (no.)	Reports
NRCC (letter)	Reports (All branches included that are not identified speci- fically)
NRCC AEP CRTec	Atomic Energy Project. Chalk River Technical Report
NRCC DBR	Division of Building Research

NRCC ME (no.)	Division of Mechanical Engineering. Reports
NRL	<u>U. S. NAVAL RESEARCH LABORATORY, WASHINGTON, D. C.</u>
NRL (no.)	Reports
NRL (letter)	Reports (Includes series C, E, H, M, O, P, R, Ra, S, V)
NRL A (no.)	Army-Navy Precipitation Static Technical Reports
NRL MR	Memorandum Report
NRL Te	Test Reports
NRL TR	Technical Reports
NRRI	See WYO NRRI B
NRS	See SCAP NRS
NRS Lab Aero-(no.)	<u>U. S. Navy Radio and Sound Laboratory, San Diego, California.</u> Reports. Aero (unidentified)
NRSL WP (no.)	<u>U. S. Navy Radio and Sound Laboratory, San Diego, California.</u> Wave Propagation (no.) (Radar)
NS	See CMR NS
NTIR	See AAF NTIR
NTS-N CR	Naval Torpedo Station, Newport, Rhode Island. Consecutive Reports
* NYO	New York Operations Office, New York, New York
O File	See ALSOS O
OAR	See AAF OAR
OCNO ID I	Office of Chief of Naval Operations. Intelligence Division. Intelligence Report
OKM CPEL T	Germany. Oberkommando der Kriegsmarine. Chemischer- Physikalischer Experimentell Laboratorium. Technical Report
OKM MD	Germany. Oberkommando der Kriegsmarine. M Division
OL	See CMR OL
OL TR	See NGF OL TR
ONRL TR	<u>U. S. Office of Naval Research, London Branch.</u> Technical Report
OP	See APG OP
OPR	See SBS OPR
OPRD	<u>U. S. OFFICE OF PRODUCTION RESEARCH AND DEVELOPMENT</u>
OPRD (no.)	Project Reports
OPRD CR	Chloral Reports
OPRD QCR	Quality Control Reports (Carnegie Institute of Technology)
OPRD RR	Research Reports
OPRD TF	TF Series
ORB	See SIG ORB
ORD	<u>ORDNANCE DEPARTMENT (U. S. ARMY)</u>
ORD DD Proj KG	Development Division. Project KG
ORD EATR	See EATR
ORD FLR	See FALR
ORD GMC	See GMC
ORD PATR	See PATR
ORD RAR	See RAR
ORD RIA LR	See RIALR
ORD SA	See SA
ORD SCEL	See SCEL
ORD TIR	Technical Intelligence Reports <u>see also</u> AFPAC ORD TIR
ORDD R TR (no.)	<u>U. S. War Dept. Office of the Chief of Ordnance.</u> Research and Development Division. Suboffice Rocket, Fort Bliss, Texas. Technical Report

ORG See SIG ORG
 ORI Office of Research and Inventions (U. S. Navy). Reports
 * ORNL Oak Ridge National Laboratory (Carbide & Carbon Chemicals Co.). Oak Ridge, Tennessee
 * ORO Oak Ridge Institute of Nuclear Studies, Oak Ridge, Tennessee
 ORR U. S. OFFICE OF RUBBER RESERVE
See also Micro BIOS ORR; Micro ORR (no.)
 ORR CC Compounders Committee. Reports
 ORR CD Polymer Development. Report (Formerly Copolymers Development)
 ORR CR Polymer Research. Discretion Group. Reports
 ORR G General Reports
 ORR RM Raw Materials. Reports
 ORR TR Reconstruction Finance Corporation. Technical Reports
 ORS See SIG ORS
 OS See ATIC-T OS
 OSRD U. S. Office of Scientific Research and Development. Reports
see also Micro OSRD
 OSRD double number, See NDRC divisions
 as 895-7
 OSRD ALSOS See ALSOS
 OSRD BU See BU
 OSRD CCR See CCR
 OSRD CMR See CMR
 OSRD CU TLR See CU TLR
 OSRD FMRC See FMRC
 OSRD GMC See GMC
 OSRD HML See HML
 OSRD HU See HU
 OSRD ICC See ICC
 OSRD IEP See IEP R
 OSRD MIT See MIT
 OSRD PD N(?) See PDN
 OSRD TDAC See TDAC
 OSRD TDIC See TDIC
 OSURF OHIO STATE UNIVERSITY RESEARCH FOUNDATION
 OSURF (no.) Reports
 OSURF MR Memo Reports
 OSURF SR Special Reports
 OTIB Office, Technical Intelligence Branch, Joint Intelligence Objectives Agency. Reports
 OTR See CIOS OTR
 OTS U. S. OFFICE OF TECHNICAL SERVICES
 OTS CAC See OTS IRDD Proj
 OTS FB Film Bibliography
 OTS IR Informal Report
 OTS IRDD Industrial Research and Development Division. Reports
 OTS IRDD Proj Industrial Research and Development Division. Project Reports
 OTS TAS See TAS
 PA See ZWB PA
 PACMIRS PACIFIC MILITARY INTELLIGENCE. RESEARCH SECTION
 PACMIRS (no.) Reports (numbered)

PATR Picatinny Arsenal, Dover, New Jersey. Technical Reports
 PB See ZWB PB
 PC Psychological Corporation, New York. Reports
 PCA G-4 See SHAEF PCA G-4
 PD See CMR PD; EACD PD
 PDN Petroleum Development Notes, Standard Oil Development Company, Elizabeth, New Jersey. Reports
 PDRC See NDRC PDRC
 PEU MSEE Pennsylvania University. Moore School of Electrical Engineering. Reports
 PI See GMC PI; SIG PI
 PIB Polytechnic Institute of Brooklyn. Reports (numbered reports and R (lettered) Reports)
 PNR Harvard University. Psycho-Acoustic Laboratory, Psycho Navy Research. Reports see also HU PAL
 PPB See NRC PPB
 PPR See SBS PPR
 PRL See duPont PRL; PSC PRL
 PSC PENNSYLVANIA STATE COLLEGE, STATE COLLEGE, PENNSYLVANIA
 PSC EES TP Engineering Experiment Station. Technical Paper
 PSC PRL Petroleum Refining Laboratory. Reports
 PSC SMI MR School of Mineral Industries. Memorandum Reports
 PSC SMI TR School of Mineral Industries. Technical Report
 PU PRINCETON UNIVERSITY, PRINCETON, NEW JERSEY
 PU AEL R (no.) Aeronautical Engineering Laboratory. Report
 PU FCR FR Fire Control Research. Final Reports
 PU FCR RR Fire Control Research. Research Reports
 PU PL TR (no.) Plastics Laboratory. Technical Report
 QCR See OPRD QCR
 QMAS See ATIC-T QMAS
 QMB U. S. QUARTERMASTER BOARD
 QMB Proj FS Field Survey Projects
 QMB Proj M Miscellaneous Projects
 QMB Proj S Survey Projects
 QMB Proj T Test Projects
 QMB T Test Reports
 QMC U. S. QUARTERMASTER CORPS
 QMC (no.) Reports (Numbered: QMC 17. Reports of Cincinnati University, Institute of Scientific Research, Tanners Council Laboratory)
 QMC 17 See also QMC LSR (no.)
 QMC EPS Office of Quartermaster General. Military Planning Division. Research and Development Branch. Environmental Protection Series
 QMC EPS MR Environmental Protection Series. Memo Report
 QMC FCI Food and Container Institute for the Armed Forces
 QMC FCI OS Food and Container Institute for the Armed Forces. Operation Studies
 QMC FCI RDB (no.) Food and Container Institute for the Armed Forces. Research and Development Branch.
 QMC HS Historical Surveys
 QMC LSR (no.) Leather Series Report
 QMC MIT Research Reports on Quartermaster Contract Projects, Massachusetts Institute of Technology Laboratory

QMC MSR Microbiological Series. Reports
 QMC Proj R Project R
 QMC Proj S Project S
 QMC RR BS Research Report. Biochemical Series
 QMC RR ES Research Report. Entomology Series
 QMC RSTR C&P (no.) Chemicals and Plastics Section. Research Service Test Report
 QMC TL BS (no.) Technical Library. Bibliographic Series
 QMC TRM Textile Reconnaissance Memoranda
 QMC TRR Tent Research Reports
 QMC TSR Textile Series Reports see also Micro QMC TSR
 QMD Jeffersonville Quartermaster Depot, Jeffersonville, Indiana. Reports
 QMD Phila Quartermaster Depot, Philadelphia, Pennsylvania. Reports

 RAR Rolled Armor Report, Watertown Arsenal Laboratory, Watertown, Massachusetts
 RCAF CEPE See RCAF EPE
 RCAF EPE (no.) Royal Canadian Air Force. Experimental and Proving Establishment, Rockcliffe, Ontario. Report
 (NOTE: This same series is used also for the Heading Royal Canadian Air Force. Central Experiment and Proving Establishment, Rockcliffe, Ontario (Rpt. no.)

 RDD See WVAL RDD
 RDR See FTRC RDR
 RFR See ALSOS RFR
 RI See SCAP RI
 RIALR Rock Island Arsenal Laboratory, Rock Island, Illinois. Reports
 RIMT Reich Institute for Material Testing. Reports
 RL See GE RL; NAVSHIPS RL
 RLMM See MIT RLMM
 RM See NAVSHIPS RM; ORR RM
 * RMO Division of Raw Materials. Washington, D. C. (U. S. Atomic Energy Commission)
 RPS See SIG RPS
 RPSR See CESL RPSR
 RPU See SIG RPU
 RR See DSIR RR
 RRL See HU RRL
 RS See CMR RS; NDRC RS
 RSC See NDRC RSC
 RTP GT. BRIT. MINISTRY OF AIRCRAFT PRODUCTION
 (9RTP Research Technical Publications)
 RU CRS See NJ CRS

 SA SPRINGFIELD ARMORY, SPRINGFIELD, MASSACHUSETTS
 SA (no.) Engineering Reports
 SA L Engineering Dept. Laboratory. Technical Reports
 SA WO Engineering Dept. Technical Reports
 SAAB TN Svenska Aeroplane Aktiebolaget, Linkoping, Sweden. Technical notes

 SAR Sikorsky Aircraft Reports (Includes lettered series SER; WTT and X)
 SBS STRATEGIC BOMBING SURVEY
 SBS (no.) Reports
 SBS AEPR Aero Engine Plant Reports
 SBS AFPR Air Frames Plant Reports

SBS ASDR	Aero Studies Division. Reports
SBS CDR	Civilian Defense Reports
SBS CPR	Coking Plant Reports
SBS HIPR	Heavy Industry Plant Reports
SBS LMPR	Light Metals Plant Reports
SBS OPR	Oil Plant Reports
SBS-P	Pacific. Reports
SBS-P I	Pacific. Interrogation Reports
SBS PPR	Propellants Plant Reports
SBS PR	Plant Reports
SBS SP	Special Reports
SBS UDPR	Utilities Division Plant Reports
* SC	Sandia Laboratory (Sandia Corp.). Sandia Base, Albuquerque, New Mexico
SCAP	<u>SUPREME COMMANDER FOR THE ALLIED POWERS</u>
SCAP ESS B	Economic and Scientific Section. Research and Statistics Division Bulletin
SCAP ESS R	Economic and Scientific Section. Report
SCAP ESS SR	Economic and Scientific Section (Research Div.) Special Reports
SCAP MIS ATIS	Military Intelligence Section. General Staff Allied Translator and Interpreter Section
SCAP MIS IR	Military Intelligence Section. Intelligence Reports
SCAP NRS	Natural Resources Section. Reports
SCAP NRS PS	Natural Resources Section. Preliminary Studies
SCAP RI	Research and Information Division. Reports
SCAP SR	Special Reports
SCEL	<u>U. S. SIGNAL CORPS ENGINEERING LABORATORIES</u>
SCEL ER	Engineering Reports
SCEL TM	Technical Memoranda
SCEL TR	Test Reports
SD	See FIAT SD
SDC TR	Special Devices Center, Port Washington, New York. Technical Report
SDS EM	See FMSL SDS EM
SER	See CMR SER
* SFO	Santa Fe Operations Office, Los Alamos, New Mexico
SFR	See TIIC SFR
SG	See Micro SG
Sh	See CMR Sh
SHAEF PCA G-4	Supreme Headquarters, Allied Expeditionary Forces. Production Control Agency G-4
SIG	<u>U. S. SIGNAL CORPS (ARMY)</u>
SIG CEE	See CEE
SIG CEIS	See CEIS
SIG CESE	See CESE
SIG ERL DP	Photographic Center, Long Island. Pictorial Engineering and Research Laboratory. Division Report DP
SIG IR	Intelligence Reports (Includes RAD; RCM; SRM Series)
SIG IS T	Intelligence and Security Board. Reports <u>see also</u> Micro SIG IS
SIG ORB	Operational Research Branch. Reports
SIG ORG	Operational Research Group. Reports
SIG ORS	Operational Research Staff. Reports

SIG PI	Plans and Intelligence Branch. Reports
SIG RPS	Radio Propagation Section. Reports
SIG RPU	Radio Propagation Unit (Holabird) Reports
SIG RPU TR	Radio Propagation Unit (Holabird). Technical Reports
SIT ETT	Stevens Institute of Technology, Experimental Towing Tank Reports
SMBTI (no.)	Ship and Machine Building Testing Institute. (Kiel Navy Institute. Dept. of Ships Construction). Reports
SMI	See PSC SMI
* SO	Schenectady Operations Office, Schenectady, New York
SO	See BIOS SO; Micro BIOS SO
SPL TR	U. S. Navy. Office of Naval Research. Sands Point Laboratory, Port Washington, New York. Technical Report
SpR	See CMR SpR
SRG	Statistical Research Group, Columbia University. Reports
SRG Memo	Statistical Research Group, Columbia University. Memoranda
SRG-P	Statistical Research Group, Princeton University. Reports
* SRO	Savannah River Operations Office, Augusta, Georgia
SSDS EM	See TRSL SSDS EM
SSL	<u>SQUIER SIGNAL LABORATORY, FORT MONMOUTH, NEW JERSEY</u>
SSL ER	Engineering Reports
STR	See NDRC (Div. no.) STR (vol.)
STT	See Micro STT (no.) G (no.)
SU	<u>STANFORD UNIVERSITY, STANFORD, CALIFORNIA</u>
SU ERL TR	Electronics Research Laboratory. Technical Report
SU ME TR	Department of Mechanical Engineering. Technical Report
TAC (no.)	Technical Advisory Committee. Petroleum Administration for War <u>see also</u> Micro TOM; TOM
TAS	U. S. Dept. of Commerce. Office of Technical Services. Inventions and Engineering Division. Technical Advisory Service. Reports
TB	See WD TB
(Technical Bulletin)	
TB CW	See WD TB CW
TB ENG	See WD TB ENG
TB MED	See WD TB MED
TB SIG	See WD TB SIG
TB TC	See WD TB TC
TCIR	See CC TCIR; CWS TCIR
TCR	See CC TCR (no.)
TDAC	<u>TROPICAL DETERIORATION ADMINISTRATIVE COMMITTEE</u> (U. S. Office of Scientific Research and Development)
TDAC (no.)	Reports
TDIC	Tropical Deterioration Information Center (U. S. Office of Scientific Research and Development). Reports
TDMR	See CWS TDMR
TDR	See CMR TDR
TEC Mis Eu	See NAV TEC Mis Eu
TEC Mis Jap	See NAV Tec Mis Jap
Tec Un Eu	See NAV Tec Un Eu
* TEI(M)	U. S. Geological Survey Trace Elements Reports. Washington, D. C.
TF	See OPRD TF

* TID	Technical Information Service (U. S. Atomic Energy Commission), Oak Ridge, Tennessee
TIDC Proj	Technical Industrial Disarmament Committee Projects
TIIC	<u>TECHNICAL INDUSTRIAL INTELLIGENCE COMMITTEE</u> <u>See also Micro TIIC</u>
TIIC AS	Aeronautical Sub-Committee. Reports
TIIC C	Communications
TIIC CS (no.)	Chemicals Sub-Committee. Chemicals Reports
TIIC MCS-4	Miscellaneous Chemicals Sub-Committee Chem 4 Reports <u>see also Micro TIIC</u>
TIIC SFR	Solid Fuels Reports
TIR	<u>See AAF TIR; ORD TIR</u>
T-MAS	<u>See ATIC-T MAS</u>
TL-UK	<u>See CESL TL-UK (no.)</u>
TMB	<u>See DWTMB</u>
TOM	Technical Oil Mission <u>see also TAC; Micro TOM</u>
TOR	Netherlands. Ministry of Economic Affairs. Technical Research, Netherlands Military Mission to A.C.C. Technisch Onderzoek Rapport (Technical Investigation Report)
T-OS	<u>See ATIC-T OS</u>
T QMAS	<u>See ATIC-T QMAS</u>
TR	<u>See AAF TR; CMR TR; NAV Tec Mis Eu TR</u>
TRLR	<u>See CWS TRLR</u>
TRM	<u>See QMC TRM</u>
TRR	<u>See QMC TRR</u>
TRSL SDDS EM	Toms River Signal Laboratory. Suppression Systems Develop- ment Subsection. Engineering Memorandum
T SAS	<u>See ATIC-T SAS</u>
TSEAA	<u>See AAF TSEAA</u>
TSEAC	<u>See AAF TSEAC</u>
TSEAL	<u>See AAF TSEAL</u>
TSEAM	<u>See AAF TSEAM</u>
TSEAM MR	<u>See AAF TSEAM MR</u>
TSEAP	<u>See AAF TSEAP</u>
TSELA	<u>See AAF TSELA</u>
TSELC	<u>See AAF TSELC</u>
TSELP	<u>See AAF TSELP</u>
TSELR	<u>See AAF TSELR; AAF TN TSELR</u>
TSELS	<u>See AAF TSELS</u>
TSEPE	<u>See AAF TSEPE</u>
TSEPF	<u>See AAF TSEPF</u>
TSEPL	<u>See AAF TSEPL</u>
TSEPP	<u>See AAF TSEPP</u>
TSEPR	<u>See AAF TSEPR</u>
TSEPS	<u>See AAF TSEPS</u>
TSESA	<u>See AAF TSESA</u>
TSESE	<u>See AAF TSESE</u>
TSEST	<u>See AAF TSEST</u>
TSR	<u>See QMC TSR</u>
TU	<u>TEXAS. UNIVERSITY, AUSTIN, TEXAS</u>
TU DRL	Defense Research Laboratory. Report
TU EERL	Electrical Engineering Research Laboratory. Reports
UC	<u>CALIFORNIA. UNIVERSITY</u>

UC DWR Division of War Research. Reports as lettered (some M, R, S and U)

UC DWR I (no.) Division of War Research. Internal Reports

* UCLA UCLA Atomic Energy Project (University of California), Berkeley, California

* UCRL Radiation Laboratory (University of California), Berkeley, California

UDPR See SBS UDPR

UM See ZWB UM

* UR Rochester Atomic Energy Project (University of Rochester), Rochester, New York

VD See CMR VD

WAC WRIGHT AERONAUTICAL CORPORATION, PATTERSON, NEW JERSEY

WAC (no.) Reports

WALR Watertown Arsenal Laboratory, Watertown, Massachusetts. Reports (Includes also Laboratory Reports, Laboratory Experimental Reports, Memorandum Reports)

* WAPD Westinghouse Electric Corporation, Atomic Power Division, Pittsburgh, Pennsylvania

* WASH Atomic Energy Commission, Washington, D. C.

WATB Watertown Arsenal Laboratory, Watertown, Massachusetts. Technical Bulletins

WD U. S. WAR DEPARTMENT

WD (no.) Reports

WD CCBP Combined Communications Board Projects

WD MID SC See WD MIS SC

WD MID SS Military Intelligence Division. Special Series

WD MIS VII Military Intelligence Service. Reports

WD MIS SC Military Intelligence Service. SC (unidentified)

WD TB CW Technical Bulletin (Chemical Warfare)

WD TB ENG Technical Bulletin (Engineering)

WD TB MED Technical Bulletin (Medical)

WD TB QM Technical Bulletin (Quartermaster)

WD TB SIG Technical Bulletin (Signal)

WD TB SIG E Technical Bulletin (Signal Equipment)

WD TB TC Technical Bulletin (Transportation Corps)

WDC (no.) Washington Document Center. Reports

WES WATERWAYS EXPERIMENT STATION, VICKSBURG, MISSISSIPPI. MISSISSIPPI RIVER COMMISSION

WES FR Final Reports

WHOI Woods Hole Oceanographic Institution, Woods Hole, Massachusetts. Reports

WI Wilmer Institute. Reports

WIB See AAF WIB

WIP G IVb Work Improvement Program (U. S. Navy) Group IVb. Supervisory Conference Reports

WIS See AAF WIS

WM See MS WM

WMC U. S. WAR METALLURGY COMMITTEE

WMC (no.) Research Reports

WMC (letter) Research Reports (Includes M & W Series)

WMC Metals	Metals Reports
WMC SP	Special Reports
WMC TSR	TSR (Unidentified)
WP- (no.)	<u>See</u> NRSL WP (no.)
WPG	<u>See</u> NDRC WPG
WPR	<u>See</u> DSIR WPR TP
WTD	Wind Tunnel Data
WVAL MR	Watervliet Arsenal Laboratory, Watervliet, New York. Memorandum Reports
WVAL RDD	Watervliet Arsenal Laboratory, Watervliet, New York. Reports
WYO NRRI B	Wyoming. Natural Resources Research Institute, Laramie, Wyoming. Bulletin
* Y	Carbide & Carbon Chemicals Co. (Y-12), Oak Ridge, Tennessee
ZA	Gt. Brit. Army Supply Directorate. ZA (not identified)
ZWB	<u>ZENTRALE FÜR WISSENSCHAFTLICHES BERICHTWESEN</u> <u>ÜBER LUFTFAHRTFORSCHUNG</u>
ZWB FB	Forschungsbericht <u>see also</u> Micro ZWB FB
ZWB KB	Industrie-Kurzbericht
ZWB PA	PA (?)
ZWB PB	Prüfbericht
ZWB UM	Untersuchungen und Mitteilungen <u>see also</u> Micro ZWB UM

KEY TO ISSUING AGENCIES

[Unnumbered page following 250]

KEY TO ISSUING AGENCIES

NOTE: Issuing agencies preceded by an asterisk (*) are U. S. Atomic Energy Commission Research Centers and/or Contractors. "Declassified" or "unclassified" reports are available by the respective series number at nominal cost from the Office of Technical Services, Department of Commerce, Washington 25, D. C. Price lists may be secured free upon request to the Office of Technical Services.

Abbott Laboratories (U. S. Office of Scientific Research and Development, Committee on Medical Research)	CMR A
Aberdeen Proving Ground, Aberdeen, Maryland	APG
Aero-Medical Laboratory (U. S. Air Force)	AAF TSEAA
Aeronautical Engine Laboratory, Naval Air Experimental Station, Naval Air Material Center (U. S. Navy)	NAV AEL
Aeronautical Research Council (Great Britain)	ARC
Aeronautical Research Institute of Sweden	FFA
Air Weather Service (U. S. Air Force)	AAF AWS
Aircraft Radiation Laboratory (U. S. Air Force)	AAF ARL; AAF TSELR
Aircraft Resources Control Offices (Combined Intelligence Objectives Sub-Committee)	ARCO
All Weather Flying Division (U. S. Air Force)	AAF AWAF
Allegany Ballistics Laboratory, Cumberland, Maryland	ABL; Micro ABL
Allied Forces Enemy Equipment Intelligence Service	AFEEIS
ALSOS Mission	ALSOS
American British Laboratory, Harvard University	HU ABL
* American Cyanamid Company, Watertown, Massachusetts	ACCO
American Forces European Theater of Operations	AFETO
* Ames Laboratory, Iowa State College, Ames, Iowa	ISC
Arctic Aeromedical Laboratory, Ladd Air Force Base, Alaska (U. S. Air Force)	AAF AAL Proj
* Argonne National Laboratory, University of Chicago, Lemont, Illinois	ANL
Armour Research Foundation, Illinois Institute of Technology, Chicago, Illinois	ARF
Army Forces in the Pacific	AFPAC
Army Technical Intelligence Center, Tokyo, Japan	ATIC-T
Associate Committee on Aviation Medical Research No. 1 Clinical Investigation Unit (RCAF)	ACAMR No. 1 CIU
* Associated Universities, Inc., Brookhaven National Laboratory, Upton, Long Island, New York	BNL
* Atomic Energy Commission (U. S.)	AECD; AECU; MDDC; TID; WASH
Atomic Energy Research Establishment (Great Britain, Ministry of Supply)	Micro AERE
<u>AUSTRALIA</u>	AUS
Council for Aeronautics	AUS ACA R
Council for Scientific and Industrial Research	AUS CSIR

Department of Labour and National Service	AUS DLNS
Department of Munitions	AUS DM
Babcock and Wilcox Tube Company	BW
Ballistics Research Laboratory, Aberdeen Proving Ground, Aberdeen, Maryland	APG BRLM
* Battelle Memorial Institute, Columbus, Ohio	BMI
Bayerische Motoren Werke	BMW
Beach Erosion Board (U. S. Corps of Engineers)	ENG BEB
Board of Economic Warfare (U. S.)	BEW
Bolling Air Force Base, Washington, D. C. Human Resources Research Laboratories (U. S. Air Force)	AAF HRRL
British Commonwealth Scientific Office	BCSO
British Intelligence Objectives Sub-Committee	BIOS; Micro BIOS
British Intelligence Objectives Sub-Committee, Military Intelligence	Micro MIRS
* Brookhaven National Laboratory, Upton, Long Island, New York	BNL
<u>Brown University</u> , Providence, Rhode Island	BU
Applied Mathematics Group	NDRC AMG-B
Graduate Division of Applied Mathematics	GDAM
Building Research Advisory Board (U. S. National Academy of Sciences)	BRAB CR
Building Research Laboratory (Australia)	AUS CSIR BR
<u>California. University</u>	UC
Division of War Research	UC DWR
* Radiation Laboratory	UCRL
California Institute of Technology	CIT
Hydraulic Machinery Laboratory	HML
* California Research Corporation, Livermore, California	LRL
Cambridge Research Laboratories (U. S. Air Force)	AAF CRL
Camp Coles Signal Laboratory (U. S. Signal Corps)	CCSL
Camp Evans Signal Laboratory (U. S. Signal Corps)	CESL
<u>CANADA</u>	
Associate Committee on Aviation Medical Research, No. 1 Clinical Investigation Unit (RCAF)	ACAMR No. 1 CIU
National Aeronautical Establishment	NAEC
National Research Council	NRCC
Royal Canadian Air Force	RCAF; ACAMR No. 1 CIU
* Carbide and Carbon Chemicals Co. (K-25), Oak Ridge, Tennessee	K
* Carbide and Carbon Chemicals Co. (Y-12), Oak Ridge, Tennessee	Y
Central Aeronautical Research Institute (Japan)	CARI
Charles Pfizer and Company (U. S. Office of Scientific Research and Development, Committee on Medical Research)	CMR P
Chemical Warfare Service (U. S.)	CWS
Chicago. University	CU
* Chicago. University, Argonne National Laboratory, Lemont, Illinois	ANL
China-Burma-India Theater. Enemy Equipment Intelligence Service (U. S. Signal Corps)	CBI EEIS SIG
Chrysler Corporation. Engineering Division	CC ED TR
Climatic Research Laboratory, Lawrence, Massachusetts	CRL
Coast Guard (U. S.)	CG

* Columbia University, New York, New York	CU
Columbia University, New York, New York	CUN
Applied Mathematics Group	NDRC AMG-C
Mathematical Physics Group	MPG
Statistical Research Group	SRG
Combined Communications Board, U. S. Naval Research Laboratory	CCB
Combined Intelligence Objectives Sub-Committee	ARCO; CIOS; Micro CIOS
Combined Research Group, U. S. Naval Research Laboratory	CRG
Committee on Medical Research (U. S. Office of Scientific Research and Development)	CMR
Committee on Penicillin Synthesis	CPS
Coordination Center Review	CCR
Cornell Aeronautical Laboratory, Buffalo, New York	CAL
Corps of Engineers (U. S.). Beach Erosion Board	ENG BEB
Corps of Engineers (U. S.). Engineer Board	ENG EB
Cruft Laboratory, Harvard University, Cambridge, Massachusetts	HU CL
Curtiss-Wright Research Laboratory	CWRL
Dahlgren (Virginia) Proving Ground (U. S. Navy)	NPGR
Daimler-Benz	D-B
David W. Taylor Model Basin, Washington, D. C.	DWTMB
Detroit Signal Laboratory (U. S. Signal Corps)	DSL
Directorate of Weather (U. S. Air Force)	AAF WD
Dornier-Werke. Versuchsbericht	Do VB
Dow Chemical Company, Detroit, Michigan	DOW
Dugway Proving Ground, Tooele, Utah	DPG
duPont, E. I., de Nemours and Company	du Pont
Eatontown Signal Laboratory (U. S. Signal Corps)	ESL
Edgewood Arsenal, Maryland. Chemical Division	EACD
Incendiary Evaluation	IEPR
Edgewood Arsenal, Maryland. Medical Division	CWS MD (EA)
Medical Research Laboratory	CWS MRL (EA)
Edison General Electric Appliance Company	EGEAC
Electronics Research Laboratories, Cambridge, Massachusetts (U. S. Material Command)	AAF CRL
Enemy Equipment Intelligence Service	EEIS
European Theater of Operations. Leather Report	LETOR
Factory Mutual Research Corporation	FMRC
Farnsworth Television and Radio Corporation	FTRC
Field Intelligence Agency. Technical	FIAT; Micro FIAT; Micro C
Florida. Engineering Experiment Station, Gainesville, Florida	F EES
Flygtenkniska Borsoksanstalten (Sweden)	FFA
Food and Drug Administration (U. S. Office of Scientific Research and Development. Committee on Medical Research)	CMR F
Foreign Economic Administration (U. S.)	FEA
Forest Products Laboratory (U. S.)	FPL
Forest Products Research Laboratory (Great Britain)	DSIR FPR

Forschungs Institut für Kraftfahrwesen und Fahrzeugmotoren an der Technische Hochschule, Stuttgart, Germany	FKFS
Fort Belvoir, Virginia. Corps of Engineers. Engineer Research and Development Laboratories	ERDL R
Fort Monmouth Signal Laboratory (U. S. Signal Corps)	FMSL
Frankford Arsenal (Ordnance) Laboratory, Philadelphia, Pennsylvania	FALR
Franklin Institute, Philadelphia, Pennsylvania	FI
General Aniline and Film Corporation	GAFC
General Electric Company	GE
* Hanford Works, Richland, Washington	HW
* Knolls Atomic Power Laboratory, Schenectady, New York	KAPL
General Motors Corporation.	GMC
German Aviation Research	GAR
<u>GERMANY</u>	
Forschungs Institut für Kraftfahrwesen an der Technische Hochschule, Stuttgart	FKFS Rpt
Luftwaffe. Lehrbildreihe	GL L
Oberkommando der Kriegsmarine	OKM
Oberkommando der Kriegsmarine. Chemischer- Physikalischer Experimentell Laboratorium	OKM CPEL
Reich Institute for Material Testing	RIMT
<u>GREAT BRITAIN</u>	
Admiralty. Naval Intelligence Director	NID
Admiralty Research Laboratory	ARL
Aeronautical Research Council	ARC
Air Document Intelligence K (Code Letter)	Micro ADIK
Air Ministry	AM
Atomic Energy Research Establishment	Micro AERE
British Commonwealth Scientific Office	BCSO
British Intelligence Objectives Sub-Committee	BIOS; Micro BIOS
British Research Reports	Micro BRR
Department of Forests	DF
Department of Scientific and Industrial Research	DSIR
German Document Center	Micro GDC
Halstead Exploiting Center (British Intelligence Objectives Sub-Committee)	BIOS HEC; Micro BIOS HEC
Industrial Health Research Board	MRC IHRB R
Medical Research Council	MRC
Ministry of Agriculture and Fisheries	MAF
Ministry of Aircraft Production	RTP
Ministry of Civil Aviation	MCA
Ministry of Labour and National Service	MLNS SP
Ministry of Supply	MS
Ministry of Supply. Atomic Energy Research Establishment	Micro AERE
Ministry of Supply. Department of Atomic Energy	MS DAE
Ministry of Supply. Department of Tank Design	MS DTD
Ministry of Supply. Technical Coordinating Committee on General Stores	MS TGS
Ministry of Works	MOW; Micro MOW

<u>GREAT BRITAIN (Con't)</u>	
Ministry of Works. National Building Studies	DSIR NB
Research Reports	Micro BRR
Technical Coordinating Committee on General Stores	MS TGS
Halstead Exploiting Center (British Intelligence	
Objectives Sub-Committee)	
Objectives Sub-Committee)	BIOS HEC; Micro BIOS HEC
* Hanford Works. General Electric Company,	
Richland, Washington	HW
<u>Harvard University, Cambridge, Massachusetts</u>	HU
Acoustics Research Laboratory	HU ARL TM
American British Laboratory	HU ABL
Applied Mathematics Group	NDRC AMG-H
Cruft Laboratory	HU CL TR
Psycho-Acoustic Laboratory	HU PAL IC; MHR
Psycho-Acoustic Laboratory. Psycho-Navy Research	PNR
Radio Research Laboratory	HU RRL
Underwater Sound Laboratory	HU USL Rpt
Heyden Chemical Corporation (U. S. Office of Scientific	
Research and Development. Committee on Medical	
Research)	CMR H
Highway Research Board (U. S.)	HRB
Housing and Home Finance Agency (U. S.)	HHFA
Human Resources Research Center, Lackland	
Air Force Base, San Antonio, Texas	
(U. S. Air Force)	AAF HRRC
Human Resources Research Laboratories, Bolling Air	
Force Base, Washington, D. C.	AAF HRRL
Hydraulic Machinery Laboratory. California Institute	
of Technology	HML
Hydrographic Office (U. S. Navy)	HO
I. G. Farbenindustrie A. G.	IG Drawing; KUKO; Micro KUKO
Illinois Institute of Technology. Armour	
Research Foundation, Chicago, Illinois	ARF
Illinois. University	ILU
Incendiary Evaluation Project. Edgewood Arsenal,	
Maryland	IEPR
India-Burma Theater	IB
Insect Control Committee. (U. S. National	
Research Council)	ICC
Institute for Advanced Study. Applied Mathematics Group	NDRC AMG-IAS
Institute for Internal Combustion Engines	IICE
Intelligence and Security Board (U. S.)	SIG IS T
Iowa Institute of Hydraulic Research	IIHR
* Iowa State College. Ames Laboratory, Ames, Iowa	ISC
Italian Air Inspection	IAI
Italian Technical Investigation	ITI
Joint Intelligence Objectives Agency	
Joint Intelligence Objectives Agency. Office,	
Technical Intelligence Branch	JIOA
	OTIB
* Kellex Corporation, New York, New York	KLX

Kiel Navy Institute. Ship and Machine Building Testing Institute	SMBTI
* Knolls Atomic Power Laboratory. General Electric Company, Schenectady, New York	KAPL
Kunststoff-Kommission. I. G. Farbenindustrie	KUKO; Micro KUKO
Kyoto Imperial University. College of Agriculture. Japan	KIU
Lackland Air Force Base, San Antonio, Texas. Human Resources Research Center (U. S. Air Force)	AAF HRRC
Ladd Air Force Base, Alaska. Arctic Aeromedical Laboratory Project (U. S. Air Force)	AAF AAL Proj
Lilienthal-Gesellschaft	LG
Lilly Research Laboratories	CMR L
London Military Documents Center	Micro LMDC
* Los Alamos Scientific Laboratory (University of California), Los Alamos, New Mexico	LA
* Manhattan Engineer District, Oak Ridge, Tennessee	MDDC
(The older series code for Atomic Energy (AECD))	
Marine Corps (U. S.)	MC
Massachusetts Institute of Technology, Cambridge, Massachusetts	MIT
Division of Industrial Cooperation	MIT DIC
Gas Turbine Laboratory	MIT GTL
Laboratory of Insulation Research	MIT LIR
Radiation Laboratory	MIT Rad Lab
Research Laboratory of Electronics	MIT RLE
Research Laboratory for Mechanics of Materials	MIT FLMM
Servomechanisms Laboratory	MIT SL
Spectroscopy Laboratory	MIT SP
Mathematical Physics Group. Columbia University	MPG
Medical Research Council (Great Britain)	MRC
Merck and Company (U. S. Office of Scientific Research and Development. Committee on Medical Research)	CMR M
Merrill Flood and Associates	MFA
Messerschmidt A. G., Versuchsbericht	ME VB
Military College of Science. School of Tank Technology	Micro STT
Mississippi River Commission. Waterways Experiment Station, Vicksburg, Mississippi	WES
* Monsanto Chemical Company. Mound Laboratory, Miamisburg, Ohio	MLM
Moore School of Electrical Engineering. University of Pennsylvania, Philadelphia	PEU MSEE
* Mound Laboratory. Monsanto Chemical Company, Miamisburg, Ohio	MLM
National Academy of Sciences. Building Research Advisory Board (U. S.)	BRAB CR
National Advisory Committee for Aeronautics (U. S.)	NACA
(Publications available from: NACA 1724 "F" Street, N.W. Washington, D. C.)	
National Aeronautical Establishment (Canada)	NAEC

National Building Studies (Great Britain)	DSIR NB
National Bureau of Standards (U. S.)	NBS
(Formal publications available from:	
Superintendent of Documents	
Government Printing Office	
Washington 25, D. C.)	
National Defense Research Committee (U. S.)	NDRC
National Research Council (U. S.)	NRC
Building Research Advisory Board	BRAB
Insect Control Committee	ICC
National Research Council of Canada	NRCC
Naval Air Development Center, Aeronautical Electronic and Engineering Laboratory, Johnsville, Pennsylvania	NADC EL
Naval Air Experiment Station, Aeronautical Instruments Laboratory (U. S. Navy)	NAES AIL
Naval Air Experiment Station, Aeronautical Radio and Radar Laboratory (U. S. Navy)	NAES ARRL
Naval Air Materials Center, Philadelphia, Pennsylvania. Aeronautical Materials Laboratory	NAM AML
Naval Aircraft Factory, Philadelphia, Pennsylvania	Micro NAF; NAF
Naval Civil Engineering Research and Evaluation Laboratory, Port Hueneme, California	NCEREL
Naval Clothing Depot (U. S.)	NCD RP
Naval Engineering Experiment Station, Annapolis, Maryland	NAV EES
Naval Gun Factory, Washington, D. C.	NGF
Naval Medical Research Institute, National Naval Medical Center, Bethesda, Maryland	NMRI
Naval Observatory (U. S.)	NAVOSY
Naval Ordnance Laboratory, Silver Spring, Maryland	NOLSS
Naval Ordnance Laboratory, Washington, D. C.	NOLM; NOLR
Naval Ordnance Test Station, Inyokern, California	NOTS
Naval Power Factory, Ordnance Investigation Laboratory, Indian Head, Maryland	NPF
Naval Proving Ground, Dahlgren, Virginia. Reports	NPGR
Naval Radiation Laboratory (U. S.)	N RAD L ADP
Naval Research Laboratory, Washington, D. C.	NRL
Naval Submarine Base, New London, Connecticut. Medical Research Laboratory	NAV MRL
Naval Technical Intelligence Center (U. S.)	Micro NAV Tec ICA
Naval Technical Mission in Europe	NAV Tec Mis Eu; Micro NAV Tec Mis Eu
Naval Technical Mission to Japan	NAV Tec Mis Jap
Naval Technical Unit in Europe	NAV Tec Un Eu
Naval Torpedo Station, Newport, Rhode Island	NTS-N CR
Netherlands. Ministry of Economic Affairs. Technical Research, Netherlands Military Mission to A.C.C. Technisch Onderzoek Rapport (Technical Investigation Report)	TOR
New Jersey Ceramic Research Station, Rutgers University, New Brunswick, New Jersey	NJ CRS
New York University. Applied Mathematics Group	NDRC AMG-NYU
* North American Aviation, Inc., Downey, California	NAA
Northwestern University. Applied Mathematics Group	NDRC AMG-N
* Oak Ridge Institute of Nuclear Studies, Oak Ridge, Tennessee	ORO

* Oak Ridge National Laboratory. Carbide and Carbon Chemicals Company, Oak Ridge, Tennessee	ORNL
Office of Air Research, Wright-Patterson Air Force Base, Dayton, Ohio	AAF OAR
Office of Naval Research (U. S.), London Branch	ONRL
Office of Naval Research. Sands Point Laboratory, Port Washington, New York	SPL TR
Office of Naval Research. Special Devices Center, Port Washington, New York	SDC
Office of Production Research and Development (U. S.)	OPRD
Office of Research and Inventions (U. S. Navy)	ORI
Office of Rubber Reserve (U. S.)	ORR; Micro ORR; Micro TIIC
Polymer Research. Discretion Group	ORR CR
Office of Scientific Research and Development (U. S.)	CMR; OSRD; Micro OSRD
Office, Technical Intelligence Branch. Joint Intelligence Objectives Agency	OTIB
Office of Technical Services (U. S.)	OTS; TAS
Ohio State University Research Foundation	OSURF
Ordnance Department (U. S. Army)	ORD
Pacific Military Intelligence. Research Section	PACMIRS
Parke-Davis and Company (U. S. Office of Scientific Research and Development. Committee on Medical Research)	CMR PD
Pennsylvania State College, State College, Pennsylvania	PSC
Petroleum Refining Laboratory	PSC PRL
School of Mineral Industries	PSC SMI MR; PSC SMI TR
Pennsylvania. University. Moore School of Electrical Engineering	PEU MSEE
Picatinny Arsenal, Dover, New Jersey	PATR
Polymer Research. Discretion Group (U. S. Office of Rubber Reserve)	ORR CR
Polytechnic Institute of Brooklyn	PIB
Princeton University, Princeton, New Jersey	PU
Princeton University. Statistical Research Group	SRG-P
Psychological Corporation, New York	PC
Quartermaster Board (U. S.)	QMB
Quartermaster Corps (U. S.)	QMC; Micro QMC TSR
Quartermaster Depot, Jeffersonville, Indiana	QMD Jeffersonville
Quartermaster Depot, Philadelphia, Pennsylvania	QMD Phila
Radiation Laboratory. Massachusetts Institute of Technology, Cambridge, Massachusetts	MIT Rad Lab
Reconstruction Finance Corporation. Office of Rubber Reserve	ORR TR
Reich Institute for Material Testing	RIMT
Reichsanstalt der Luftwaffe für Luftschutz	GL L
Road Research Laboratory (Great Britain)	DSIR RRL
* Rochester Atomic Energy Project. University of Rochester, Rochester, New York	UR
Rock Island Arsenal Laboratory, Rock Island, Illinois	RIALR
Rockefeller Institute for Medical Research (U. S. Office of Scientific Research and Development. Committee on Medical Research)	CMR N

Royal Canadian Air Force	RCAF
Royal Canadian Air Force. Associate Committee on Aviation Medical Research. No. 1 Clinical Investigation Unit	ACAMR No. 1 CIU
Royal Institute of Technology. Division of Aeronautics, Stockholm, Sweden	KTH TN
Russell Sage Institute (U. S. Office of Scientific Research and Development. Committee on Medical Research)	CMR RS
Rutgers University. New Jersey Ceramic Research Station, New Brunswick, New Jersey	NJ CRS
* Sandia Laboratory (Sandia Corp.) Sandia Base, Albuquerque, New Mexico	SC
Sands Point Laboratory, Port Washington, New York (U. S. Office of Naval Research)	SPL
* School of Aviation Medicine, Randolph Field, Texas (U. S. Air Force)	AAF SAM
School of Mineral Industries. Pennsylvania State College	PSC SMI
School of Tank Technology, Military College of Science (U.S.)	Micro STT
Scientific Research Establishment. Director of Scientific Research	Micro DSR SRE
Shell Development Company (U. S. Office of Scientific Research and Development. Committee on Medical Research)	CMR Sh
Ship and Machine Building Testing Institute (Kiel Navy Institute. Department of Ships Construction)	SMBTI
Signal Intelligence Service (849th). Captured Enemy Intelligence Service Branch	CEIS
<u>SIGNAL LABORATORIES</u> (U. S. SIGNAL CORPS)	
Camp Coles	CCSL
Camp Evans	CESL
Detroit	DSL
Eatontown	ESL
Fort Monmouth	FMSL
Squier	SSL
Special Devices Center, Port Washington, New York (U. S. Office of Naval Research)	SDC TR
Springfield Armory, Springfield, Massachusetts	SA
Squibb Institute for Medical Research (U. S. Office of Scientific Research and Development. Committee on Medical Research)	CMR S
Squier Signal Laboratory, Fort Monmouth, New Jersey (U. S. Signal Corps)	SSL
Standard Oil Development Company, Elizabeth, New Jersey. Petroleum Development Notes	PDN
<u>Stanford University</u> , Stanford, California	SU
Department of Mechanical Engineering	SU ME TR
Electronics Research Laboratory	SU ERL TR
Statistical Research Group. Columbia University	SRG
Statistical Research Group. Princeton University	SRG-P
Stevens Institute of Technology.	SIT ETT
Strategic Bombing Survey	SBS
Stockholm. Kungl. Tekniska Hogskolan. Institutionen Flygteknik	KTH TN

Supreme Commander for the Allied Powers SCAP
 Supreme Headquarters, Allied Expeditionary Forces SHAEF
 Surgeon General (U. S.) Micro SG; SG
 Svenska Aeroplane Aktiebolaget, Linkoping, Sweden SAAB

SWEDEN

Aeronautical Research Institute of Sweden FFA
 Flygtenkniska Borsoksanstalten (Aeronautical Research
 Institute of Sweden) FFA
 Kungl. Tekniska Hogskolan, Institutionen Flygteknik
 (Sweden. Royal Institute of Technology. Division
 of Aeronautics) KTH TN
 Royal Institute of Technology. Division of Aeronautics KTH TN
 Svenka Aeroplane Aktiebolaget, Linkoping SAAB

Technical Advisory Committee, Petroleum Administration
 for War TAC
 Technical Coordinating Committee on General Stores
 (Great Britain) MS TGS
 Technical Industrial Disarmament Committee TIDC Proj
 Technical Industrial Intelligence Committee TIIC; Micro TIIC
 Technical Intelligence Center (U. S. Army), Tokyo ATIC-T
 Technical Oil Mission TOM; Micro TOM
 Texas. University, Austin, Texas TU
 Defense Research Laboratory TU DRL
 Electrical Engineering Research Laboratory TU EERL
 Toms River Signal Laboratory. Suppression Systems
 Development Subsection TRSL SSDS
 Tropical Deterioration Administrative Committee
 (U. S. Office of Scientific Research and Development) TDAC
 Tropical Deterioration Information Center (U. S. Office
 of Scientific Research and Development) TDIC

UNITED STATES

Air Force AAF
 Air Force. Air Weather Service AAF AWS
 Air Force. Aircraft Radiation Laboratory AAF ARL
 Air Force. All Weather Flying Division AAF AWAF
 Air Force. Cambridge Research Laboratories,
 Cambridge, Massachusetts AAF CRL
 Air Force. Clothing Branch AAF CB
 Air Force. Directorate of Weather AAF DW
 Air Force. Electronics Research Laboratories,
 Cambridge, Massachusetts AAF CRL
 Air Force. Engineering Standards Section AAF EST
 Air Force. Flying Clothes Branch AAF FCB
 Air Force. Human Resources Research Center.
 Lackland Air Force Base, San Antonio, Texas AAF HRRC
 Air Force. Human Resources Research Laboratories,
 Bolling Air Force Base, Washington, D. C. AAF HRRL
 Air Force. Materials Laboratory AAF TSEAM
 Air Force. Office of Air Research. Wright-
 Patterson Air Force Base, Dayton, Ohio AAF OAR
 Air Force. School of Aviation Medicine, Randolph
 Field, Texas AAF SAM

UNITED STATES (Con't)

Air Force. Weather Division	AAF WD
Air Forces in Europe A-2	AAF EU A-2
Air Material Command. Aircraft Radiation Laboratory. Electronic Subdivision	AAF MCREE
Air Material Command. Electronics Research Laboratories, Cambridge, Massachusetts	AAF CRL
Air Materials Command	AMC
Arctic Aeromedical Laboratory. Ladd Air Force Base, Alaska. Project	AAF AAL Proj
Army. Aberdeen Proving Ground, Aberdeen, Maryland	APG
Army. Corps of Engineers. Beach Erosion Board	ENG BEB
Army. Corps of Engineers. Engineer Research and Development Laboratories, Fort Belvoir, Virginia	ERDL R
Army. Ordnance Department	ORD
Army. Technical Intelligence Center, Tokyo	ATIC-T
* Atomic Energy Commission	AECD; AECU; MDDC; WASH
Operations Offices	
* Chicago Operations Office, Chicago, Illinois	CO
* Hanford Operations Office, Richland, Washington	HO
* Idaho Operations Office, Idaho Falls, Idaho	IDO
* Kentucky Area, Paducah, Kentucky	KY
* New York Operations Office, New York, New York	NYO
* Oak Ridge Operations Office, Oak Ridge, Tennessee	ORO
* Division of Raw Materials, Washington, D. C.	RMO
* Santa Fe Operations Office, Los Alamos, New Mexico	SFO
* Schenectady Operations Office, Schenectady, New York	SO
* Savannah River Operations Office, Augusta, Georgia	SRO
* Technical Information Service, AEC, Oak Ridge, Tennessee	TID
Ballistics Research Laboratory. Aberdeen Proving Ground, Aberdeen, Maryland	APG
Bureau of Agricultural and Industrial Chemistry	AIC
Bureau of Ships	NAVSHIPS; Micro NAVSHIPS
Bureau of Ships. David W. Taylor Model Basin, Washington, D. C.	DWTMB
Bureau of Ships. Naval Civil Engineering Research and Evaluation Laboratory, Port Hueneme, California	NCEREL
Camp Coles Signal Laboratory	CCSL
Camp Evans Signal Laboratory	CESL
Chemical Corps	CC
Chemical Warfare Service	CWS
Coast Guard	CG
Corps of Engineers. Beach Erosion Board	ENG BEB
Corps of Engineers. Engineer Board	ENG EB
Corps of Engineers. Engineer Research and Development Laboratories, Fort Belvoir, Virginia	ERDL R
David W. Taylor Model Basin, Washington, D. C.	DWTMB
Department of Agriculture. Bureau of Agricultural and Industrial Chemistry	AIC
Detroit Signal Laboratory	DSL
Eatontown Signal Laboratory	ESL
Edgewood Arsenal, Maryland	CWS MD (EA); CWS MRL (EA); EACD; IEPR

UNITED STATES (Con't)

Electronics Research Laboratories, Cambridge, Massachusetts	AAF CRL
Food and Drug Administration	CMR F
Fort Monmouth Signal Laboratory	FMSL
Frankford Arsenal (Ordnance) Laboratory, Philadelphia, Pennsylvania	FALR
Highway Research Board	HRB
Housing and Home Finance Agency	HHFA
Insect Control Committee, National Research Council	ICC
Intelligence and Security Board	Micro SIG IS; SIG IS T
Ladd Air Force Base, Arctic Aeromedical Laboratory Project	AAF AAL Proj
Marine Corps	MC
National Academy of Sciences. Building Research Advisory Board	BRAB CR
National Defense Research Committee	NDRC
National Research Council	NRC; ICC
Naval Air Development Center, Aeronautical Electronic and Electrical Laboratory, Johnsville, Pennsylvania	NADC EL
Naval Air Experiment Station	NAES
Naval Air Material Center, Aeronautical Engineering Laboratory, Naval Air Experimental Station	NAV A EL
Naval Air Materials Center, Philadelphia. Aeronautical Materials Laboratory	NAM AML
Naval Air Test Center, Patuxent River, Maryland	NATC
Naval Aircraft Factory, Philadelphia, Pennsylvania	Micro NAF; NAF
Naval Civil Engineering Research and Evaluation Laboratory, Port Hueneme, California	NCEREL
Naval Clothing Depot	NCD RP
Naval Engineering Experiment Station, Annapolis, Maryland	NAV EES
Naval Gun Factory, Washington, D. C.	NGF
Naval Medical Research Institute, National Naval Medical Center, Bethesda, Maryland	NMRI
Naval Observatory	NAVOBSY
Naval Ordnance Laboratory, Silver Spring, Maryland	NOLSS
Naval Ordnance Laboratory, Washington, D. C.	NOLM; NOLR
Naval Ordnance Test Station, Inyokern, California	NOTS
Naval Power Factory, Ordnance Investigation Laboratory, Indian Head, Maryland	NPF DIM
Naval Proving Ground, Dahlgren, Virginia	NPGR
Naval Radiation Laboratory	N RAD L ADP
Naval Research Laboratory, Washington, D. C.	NRL
Naval Research Laboratory. Combined Communications Board	CCB
Naval Research Laboratory. Combined Research Group	CRG
Naval Submarine Base, New London, Connecticut. Medical Research Laboratory	NAV MRL
Naval Technical Intelligence Center	Micro NAV Tec ICA
Naval Torpedo Station, Newport, Rhode Island	NTS-N CR
Navy	NAV
Navy, Aeronautical Engine Laboratory, Naval Air Experimental Station, Naval Air Material Center	NAV AEL

UNITED STATES (Con't)

Navy. Bureau of Aeronautics NAVAER
 Navy. Bureau of Medicine and Surgery. Project X NAVMED Proj X
 Navy. Bureau of Ordnance NAVORD
 Navy. Bureau of Ships NAVSHIPS
 Navy. Hydrographic Office HO
 Navy. Civil Engineer Corps. Research and Evaluation
 Laboratory, Port Hueneme, California NCEREL
 Navy. Electronics Laboratory, San Diego, California NELS
 Navy. Medical Research Laboratory. Naval Submarine
 Base, New London, Connecticut NAV MRL
 Navy. Naval Engineering Experiment Station,
 Annapolis, Maryland NAV EES
 Navy. Office of Research and Inventions ORI
 Navy. Radio and Sound Laboratory, San Diego,
 California NRS Lab Aero-; NRSL WP
 Navy. Special Devices Center, Port Washington,
 New York SDC
 Navy. Work Improvement Program. Group IVb WIP G IVb
 Oceanographic Institution, Woods Hole, Massachusetts WHOI
 Office of Naval Research, London Branch ONRL
 Office of Naval Research. Sands Point Laboratory,
 Port Washington, New York SPL
 Office of Naval Research. Special Devices Center,
 Port Washington, New York SDC
 Office of Production Research and Development OPRD
 Office of Rubber Reserve ORR; Micro ORR
 Office of Scientific Research and Development OSRD; Micro OSRD
 Office of Scientific Research and Development.
 Committee on Medical Research CMR
 Office of Technical Services OTS; TAS
 Quartermaster Board QMB
 Quartermaster Corps QMC
 Quartermaster Depot, Jeffersonville QMD Jeffersonville
 Quartermaster Depot, Philadelphia QMD Phila
 Signal Corps SIG
 Signal Corps. Captured Enemy Signal Equipment CESE
 Signal Corps. China-Burma-India Theater. Enemy
 Equipment Intelligence Service CBI EEIS SIG
 Signal Corps. Enemy Equipment Intelligence Service EEIS
 Signal Corps. Engineering Laboratories SCEL
 Signal Corps. Plans and Intelligence Branch SIG PI
 Signal Corps. Pictorial Engineering and Research
 Laboratory. Photographic Center, Long Island,
 New York SIG ERL DP; SIG PERLD
 Signal Corps. Radio Propagation Section SIG RPS
 Signal Corps. Signal Laboratories CCSL; CESL; DSL; ESL; FMSL;
 SSL; TRSL SDDS EM
 Surgeon General SG; Micro SG
 War Department WD; ORD
 War Department. Office of the Chief of Ordnance.
 Research and Development Division. Suboffice
 Rocket, Fort Bliss, Texas ORDD R TR

University of California	UC
University of Illinois	ILU
University of Pennsylvania. Moore School of Electrical Engineering	PEU MSEE
University of Texas, Austin, Texas	TU
Upjohn Company (U. S. Office of Scientific Research and Development. Committee on Medical Research)	CMR U
War Metallurgy Committee (U. S.)	WMC
Washington Document Center	WDC
Watertown Arsenal Laboratory, Watertown, Massachusetts	CAM; CAR; RAR; WALR; WATB
Watervliet Arsenal Laboratory, Watervliet, New York	WVAL MR; WVAL RDD
Waterways Experiment Station, Vicksburg, Mississippi. Mississippi River Commission	WES
Weather Information Branch (U. S. Air Force)	AAF WIB; AFRTW
Weather Information Service (U. S. Air Force)	AAF WIS
* Westinghouse Electric Corporation. Atomic Power Division, Pittsburgh, Pennsylvania	WAPD
Wilmer Institute	WI
Winthrop Chemical Company (U. S. Office of Scientific Research and Development. Committee on Medical Research	CMR W
Woods Hole Oceanographic Institution, Woods Hole, Massachusetts	WHOI
Wright Aeronautical Corporation, Patterson, New Jersey	WAC
Wright-Patterson Air Force Base, Dayton, Ohio. Office of Air Research (U. S. Air Force)	AAF OAR
Wyoming. Natural Resources Research Institute, Laramie, Wyoming	WHO NRRI
Zentrale für Wissenschaftliches Berichtwesen über Luftfahrtforschung	ZWB; Micro ZWB

APPENDIX
SOURCES OF RESEARCH AND DEVELOPMENT
REPORTS FROM THE GOVERNMENT

compiled by

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National Advisory Committee on Aeronautics
Washington, D.C.

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[Unnumbered page following 264]

SOURCES OF RESEARCH AND DEVELOPMENT REPORTS FROM THE GOVERNMENT

AGENCIES AND ADDRESSES <i>All addresses Washington 25, D.C. unless otherwise indicated.</i>	SUBJECT FIELDS OF RESEARCH & DEVELOPMENT	GOVERNMENT FIELD RESEARCH & DEVELOPMENT ACTIVITIES	ANNOUNCEMENTS AND AVAILABILITY		
			CLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Public)
1. DEPARTMENT OF THE AIR FORCE Deputy Chief of Staff, Development, The Pentagon	Aircraft, power plants, arma- ment, electronics, radar and countermeasures, airborne equipment, photography, per- sonal equipment, aviation medi- cine, guided missiles.	Air Force Missile Test Center (Long Range Proving Ground), Patrick Air Force Base, Co- coa, Florida. Arnold Engineering Development Center, Tullahoma, Tennes- see. Cambridge Research Labora- tories, Boston, Mass. Edwards Air Force Base, Muroc, California. Electronics Development Center, Griffiss Air Force Base, Rome, N. Y. Holloman Air Force Base, Ala- mogordo, New Mexico. Wright Air Development Center, Wright-Patterson Air Force Base, Ohio.	TAB (<i>Title Announce- ment Bulletin</i> , issued weekly beginning March 1, 1953, by Document Service Center, Armed Services Technical In- formation Agency, Knott Bldg., Dayton 2, Ohio)—supersedes ATI.	TAB (see adjoining col- umn).	BTR (<i>Bibliography of Technical Reports</i> , an- nouncement journal is- sued by Office of Technical Services, Dept. of Commerce, Washington 25, D.C.) and MCAT (<i>U.S. Govt. Publications Monthly Catalog</i> , an announce- ment journal issued by Supt. of Documents, Govt. Printing Office, Washington 25, D.C.)
2. DEPARTMENT OF THE ARMY The Pentagon			(Ditto)	(Ditto)	(Ditto)
3. Chemical Corps Research and Develop- ment Division, The Pen- tagon	Chemical, warfare and coun- termeasures, aerosols, chem- icals.	Army Chemical Center, Edge- wood, Md. Dugway Proving Ground, Dug- way, Utah.	(Ditto)	(Ditto)	(Ditto)
4. Corps of Engineers Chief of Engineers, Re- search and Development Division, Building T-7	Electrical and mechanical equipment, soils, cryology, structures.	Engineer Research & Develop- ment Laboratories, Fort Bel- voir, Va.	(Ditto)	(Ditto)	(Ditto)
5. Medical Corps Surgeon General, Med- ical Research and De- velopment Board, Main Navy Bldg., 18th and Constitution Ave., N.W.	Dental, medical, surgical.	Army Medical Center, Wash- ington, D. C.	(Ditto)	(Ditto)	(Ditto)

AGENCIES AND ADDRESSES	SUBJECT FIELDS OF RESEARCH & DEVELOPMENT	GOVERNMENT FIELD RESEARCH & DEVELOPMENT ACTIVITIES	ANNOUNCEMENTS AND AVAILABILITY		
			CLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Public)
6. Ordnance Corps Chief of Ordnance, Research and Development Division, The Pentagon	Ammunition, artillery, ballistics, rockets, small arms, tanks, automotive vehicles.	Aberdeen Proving Ground, Aberdeen, Md. Detroit Arsenal, Centerline, Michigan. Frankford Arsenal, Philadelphia, Pa. Picatinny Arsenal, Dover, New Jersey. Redstone Arsenal, Huntsville, Ala. White Sands Proving Ground, Las Cruces, New Mexico.	TAB (<i>Title Announcement Bulletin</i> , issued weekly beginning March 1, 1953, by Document Service Center, Armed Services Technical Information Agency, Knott Bldg., Dayton 2, Ohio)—supersedes ATI.	TAB (see adjoining column).	BTR (<i>Bibliography of Technical Reports</i> , announcement journal issued by Office of Technical Services, Dept. of Commerce, Washington 25, D. C.) and MCAT (<i>U.S. Govt. Publications Monthly Catalog</i> , an announcement journal issued by Supt. of Documents, Govt. Printing Office, Washington 25, D. C.)
7. Quartermaster Corps Quartermaster General, Research and Development Branch, Building T-A	Chemicals, plastics, dispensing equipment, environmental protection, mechanical products, textiles, clothing, footwear, food, containers.	Quartermaster Food & Container Institute, Chicago, Illinois Quartermaster Research & Development Laboratories, Philadelphia, Pa.	(Ditto)	(Ditto)	
8. Signal Corps Chief Signal Officer, Engineering and Technical Division, The Pentagon	Electronics, radar, weather, radio, wire equipment.	Signal Corps Engineering Laboratories, Fort Monmouth, New Jersey.	(Ditto)	(Ditto)	(Ditto)
9. Transportation Corps Chief of Transportation, Building T-7	Traffic, railway, army aviation, marine.		(Ditto)	(Ditto)	(Ditto)
10. DEPARTMENT OF THE NAVY Main Navy Building, 18th and Constitution Ave., N.W.			TAB (see above)—supersedes TIP.	TAB (see adjoining column).	(Ditto)
11. Office of Naval Research Building T-3	Biological sciences, physiological sciences, earth sciences, chemistry, metallurgy, organic materials, power, mathematical sciences, physical sciences, naval science.	Naval Research Laboratory, Washington, D. C.	(Ditto)	(Ditto)	(Ditto)

AGENCIES AND ADDRESSES	SUBJECT FIELDS OF RESEARCH & DEVELOPMENT	GOVERNMENT FIELD RESEARCH & DEVELOPMENT ACTIVITIES	ANNOUNCEMENTS AND AVAILABILITY		
			CLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Public)
12. Bureau of Aeronautics Ass't. Chief for Research and Development, W Building	Airborne equipment, materials, chemistry, metallurgy, mechanical equipment, aircraft, arma- ment, electronics, guided mis- siles, power plants.	Naval Air Development Center, Johnsville, Pa. Naval Air Materiel Center, U. S. Naval Base, Philadelphia, Pa. Naval Air Missile Test Center, Pt. Mugu, Calif. Naval Air Test Center, Patuxent River, Md.	TAB (<i>Title Announce- ment Bulletin</i> , issued weekly beginning March 1, 1953, by Document Service Center, Armed Services Technical In- formation Agency, Knott Bldg., Dayton 2, Ohio)—supersedes TIP.	TAB (see adjoining col- umn).	BTR (<i>Bibliography of Technical Reports</i> , an- nouncement journal is- sued by Office of Tech- nical Services, Dept. of Commerce, Wash- ington 25, D.C.) and MCAT (U.S. Govt. Pub- cations Monthly Cat- alog, an announcement journal issued by Supt. of Documents, Govt. Printing Office, Wash- ington 25, D. C.)
13. Bureau of Medicine and Surgery Research Division, Building 3	Medical, surgical, dental, medical defense.	Naval Medical Research Insti- tute, National Naval Medical Center, Bethesda, Md.	(Ditto)	(Ditto)	
14. Bureau of Ordnance Research and Develop- ment Division, Main Navy Bldg., 18th and Constitution Ave., N.W.	Ammunition, explosives, bal- listics, ordnance, guided mis- siles, plastics, materials han- dling, torpedoes.	Naval Ordnance Laboratory, White Oak, Md. Naval Ordnance Plant, Indian- apolis, Indiana Naval Ordnance Test Station, Inyokern (China Lake) Calif. Naval Proving Ground, Dahl- gren, Va. Naval Torpedo Station, New- port, Rhode Island.	(Ditto)	(Ditto)	(Ditto)
15. Bureau of Ships Ass't Chief for Research and Development, Main Navy Bldg., 18th and Constitution Ave., N.W.	Electrical equipment, electron- ics, machinery, metals, fuels, metallurgy, metallurgical pro- cesses, chemistry, ceramics, rubber, plastics, textile, noise, shock, vibration.	David W. Taylor Model Basin, Carderock, Md. Material Laboratory, New York Naval Shipyard, Naval Base Station, Brooklyn, N. Y. Naval Engineering Experiment Station, Annapolis, Md. Navy Electronics Laboratory, San Diego, Calif.	(Ditto)	(Ditto)	(Ditto)
16. DEPARTMENT OF COMMERCE 14th St. between Consti- tution Ave. and E St., N.W.			Should be requested di- rectly from the Agency.	Should be requested di- rectly from the Agency.	MCAT (see above)

AGENCIES AND ADDRESSES	SUBJECT FIELDS OF RESEARCH & DEVELOPMENT	GOVERNMENT FIELD RESEARCH & DEVELOPMENT ACTIVITIES	ANNOUNCEMENTS AND AVAILABILITY		
			CLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Public)
17. Bureau of Census Suitland, Md.			Should be requested directly from the Agency.	Should be requested directly from the Agency.	MCAT (see above).
18. Bureau of Public Roads 18th and F Sts., N.W.		Physical Research Branch, Research Div., Public Roads Administration, Gravelly Point, Virginia.	(Ditto)	(Ditto)	(Ditto)
19. Civil Aeronautics Administration 16th and Constitution Ave., N.W.	Landing aids, safety, navigation aids, operating problems.	Technical Development and Evaluation Center, Civil Aeronautics Administration, Indianapolis, Indiana.	(Ditto)	(Ditto)	(Ditto)
20. Coast & Geodetic Survey 14th St. between Constitution Ave. and E St., N.W.			(Ditto)	(Ditto)	(Ditto)
21. National Bureau of Standards Connecticut Ave. at Van Ness, N.W. For Army or Air Force Contracts For Navy Contracts For NACA Contracts	Physics, engineering, electronics, materials, measurement, thermodynamics, instrumentation.		TAB (see above) — Supersedes ATI. TAB (see above) — Supersedes TIP. Research Abstracts available directly from the Committee.	TAB (see above) — Supersedes ATI. TAB (see above) — Supersedes TIP. Research Abstracts available directly from the Committee.	BTR (see above) and MCAT (see above) BTR (see above) and MCAT (see above) Research Abstracts available directly from the Committee, and BTR (see above) and MCAT (see above)
22. Weather Bureau M between 24th and 25th Sts., N.W.	Meteorology.		Should be requested directly from the Agency.	Should be requested directly from the Agency.	BTR (see above) and MCAT (see above)
23. DEPARTMENT OF THE INTERIOR C St. between 18th and 19th, N.W.		Branch of Design and Construction, Bureau of Reclamation, Denver, Colorado.	(Ditto)	(Ditto)	MCAT (see above)

AGENCIES AND ADDRESSES	SUBJECT FIELDS OF RESEARCH & DEVELOPMENT	GOVERNMENT FIELD RESEARCH & DEVELOPMENT ACTIVITIES	ANNOUNCEMENTS AND AVAILABILITY		
			CLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Public)
24. Bureau of Mines C St. between 18th and 19th, N.W.	Shale oil, coal-to-oil, rocket fuels, explosives and explosions, combustion, safety, mineral development.	Central Experiment Station, Pittsburgh, Pa. Coal-to-oil Demonstration Plants, Louisiana, Mo. Eastern Experiment Station, College Park, Md. Electrometallurgical Branch, Metallurgical Division, Bureau of Mines, Boulder City, Nevada. Intermountain Experiment Station, Salt Lake City, Utah. Mississippi Valley Experiment Station, Rolla, Mo. Northwest Electrodevelopment Laboratory, Albany, Oregon. Oil-Shale Demonstration Plant and Mine, Rifle, Colorado. Petroleum and Oil-Shale Experiment Station, Laramie, Wyoming. Petroleum Experiment Station, Bartlesville, Okla.	Should be requested directly from the Agency.	Should be requested directly from the Agency.	MCAT (U.S. Govt. Publications Monthly Catalog, an announcement journal issued by Supt. of Documents, Govt. Printing Office, Washington 25, D. C.)
25. Geological Survey F between 18th and 19th Sts., N.W.	Mineral deposits, geophysics, geochemistry, petrology, topography.	Photogrammetry Sections, Geological Survey, Sacramento, Calif., Denver, Colo., Rolla, Mo., Arlington, Va.	(Ditto)	(Ditto)	(Ditto)
26. OFFICE OF RUBBER RESERVE 811 Vermont Ave., N.W.			(Ditto)	(Ditto)	(Ditto)
27. TENNESSEE VALLEY AUTHORITY Knoxville, Tennessee		Chemical Engineering Laboratories, Muscle Shoals, Ala.	(Ditto)	(Ditto)	(Ditto)
28. SMITHSONIAN INSTITUTION The Mall, near 10th and Independence Ave., S.W.			(Ditto)	(Ditto)	(Ditto)

AGENCIES AND ADDRESSES	SUBJECT FIELDS OF RESEARCH & DEVELOPMENT	GOVERNMENT FIELD RESEARCH & DEVELOPMENT ACTIVITIES	ANNOUNCEMENTS AND AVAILABILITY		
			CLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Public)
29. DEPARTMENT OF AGRICULTURE 14th St. and Independence Ave., S.W.	Chemistry, entomology, animal industry, dairy industry, plant industry, soils, agricultural engineering, forest products, glues, adhesion.	Agricultural Research Center, Beltsville, Md. Eastern Regional Research Laboratory, Wyndmoor, Pa. Forest Products Laboratory, Madison, Wisconsin. Northeastern Forest Experiment Station, Upper Darby, Pa. Northern Regional Research Laboratory, Peoria, Illinois. Plant Indust. Sta., Beltsville, Md. Production & Marketing Administration, Research & Testing Division, Cotton Branch, Washington, D. C. Southeastern Forest Experiment Station, Asheville, N. Carolina. Southern Forest Experiment Station, New Orleans, La. Southern Regional Research Laboratory, New Orleans, La. Western Regional Research Laboratory, Albany, Calif.	Should be requested directly from the Agency.	Should be requested directly from the Agency.	MCAT (<i>U.S. Govt. Publications Monthly Catalog</i> , an announcement journal issued by Supt. of Documents, Govt. Printing Office, Washington 25, D.C.)
30. FEDERAL SECURITY AGENCY 4th St. and Independence Ave., S.W.		Communicable Disease Center, Atlanta, Ga. Environmental Health Center, Cincinnati, Ohio.	(Ditto)	(Ditto)	(Ditto)
31. National Institutes of Health, 9000 Wisconsin Ave., Bethesda, Md.	Medical, dental, surgical, mental hygiene, microbiology.		(Ditto)	(Ditto)	(Ditto)
32. NATIONAL SCIENCE FOUNDATION 2144 California St., N.W.	Encouragement of scientific research in medical, mathematical, physical, engineering and biological sciences.		(Ditto)	(Ditto)	(Ditto)
33. VETERANS ADMINISTRATION, Vermont Ave. bet. H & I. N.W.			(Ditto)	(Ditto)	(Ditto)

AGENCIES AND ADDRESSES	SUBJECT FIELDS OF RESEARCH & DEVELOPMENT	GOVERNMENT FIELD RESEARCH & DEVELOPMENT ACTIVITIES	ANNOUNCEMENTS AND AVAILABILITY		
			CLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Contractors Only)	UNCLASSIFIED REPORTS (For Public)
34. ATOMIC ENERGY COMMISSION 19th St. and Constitution Ave., N.W.	Applications of atomic energy, biology, medicine, chemistry, heat transfer, waste disposal, mineralogy, metallurgy, ceramics, physics.	Ames Laboratory, Ames, Iowa. Argonne National Laboratory, Chicago, Illinois. Atomic Energy Project, University of California, Los Angeles, Calif. Atomic Power Division, Westinghouse Electric Corp., Pittsburgh, Pa. Brookhaven National Laboratory, Upton, Long Island, New York. Knolls Atomic Power Laboratory, Schenectady, N. Y. Los Alamos Scientific Laboratory, Los Alamos, New Mexico. Mound Laboratory, Miamisburg, Ohio. Oak Ridge Institute of Nuclear Studies, Oak Ridge, Tenn. Oak Ridge National Laboratory, Oak Ridge, Tenn. Radiation Laboratory, University of California, Berkeley, Calif. Sandia Laboratory, Sandia Base, Albuquerque, New Mexico. University of Rochester Atomic Energy Project, Rochester, New York.	Abstracts of Classified Research and Development Reports, available from Technical Information Service, Atomic Energy Commission, P. O. Box 62, Oak Ridge, Tenn.	NSA (<i>Nuclear Science Abstracts</i> , a journal issued by Technical Information Service, Atomic Energy Commission, P.O. Box 62, Oak Ridge, Tenn.) Available at \$6.00 per year from Supt. of Documents, Government Printing Office, Washington 25, D.C.	BTR (<i>Bibliography of Technical Reports</i> , announcement journal issued by Office of Technical Services, Dept. of Commerce, Washington 25, D. C.) and MCAT (<i>U.S. Govt. Publications Monthly Catalog</i> , an announcement journal issued by Supt. of Documents, Govt. Printing Office, Washington 25, D. C.) and NSA (see adjoining column).
35. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS 1724 F Street, N.W.	Aeronautical engineering, fluid mechanics, aircraft, seaplanes, guided missiles, rockets, fuels, power plants, lubrication and wear, high temperature materials, structures, meteorology, fire prevention.	Ames Aeronautical Laboratory, Moffett Field, Calif. High-Speed Flight Research Station, Edwards Air Force Base, Muroc, Calif. Langley Aeronautical Laboratory, Langley Field, Va. Lewis Flight Propulsion Laboratory, Cleveland, Ohio.	Research Abstracts available directly from the Committee.	Research Abstracts available directly from the Committee.	Research Abstracts available directly from the Committee, under certain circumstances. Items not marked by dagger in MCAT available from Supt. of Documents.