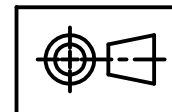
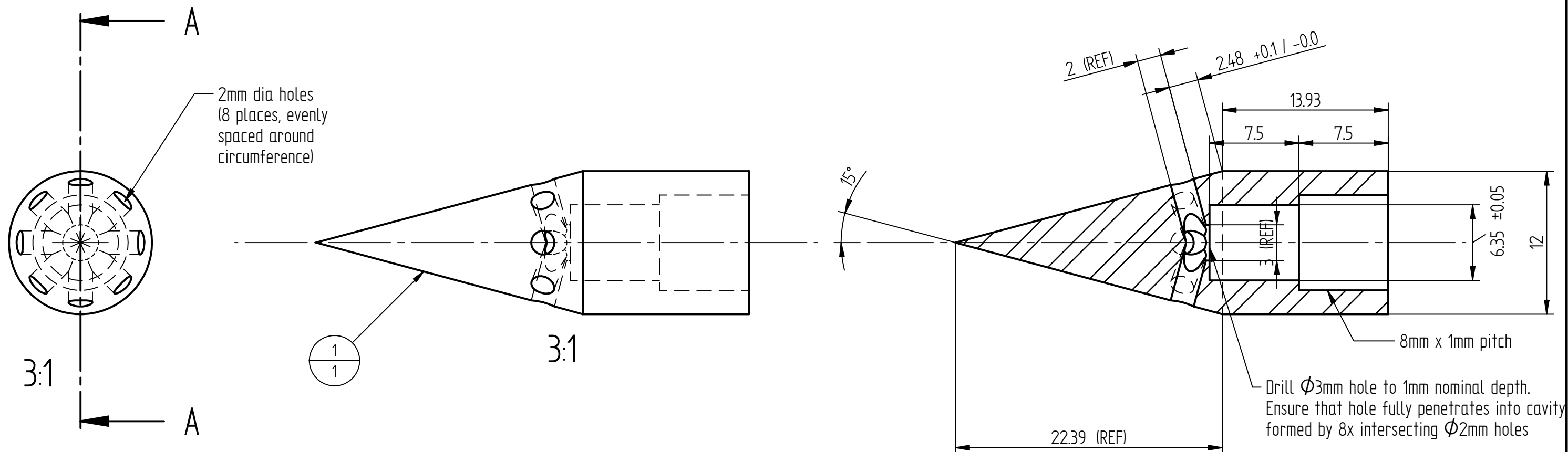


DRAFTING STANDARD: AS1100 - 1992  
DO NOT SCALE



REVISION HISTORY

REV	DESCRIPTION	DATE	APPROVED
0	New drawing	21/06/2011	n/a
1	Move 8x holes 0.5mm forward on horizontal axis. Add 3mm hole to internal forward face to fully penetrate cavity formed by the 8x intersecting holes.	22/06/2011	n/a



SECTION A-A  
3:1

Item Number	Document Number	Title	Material	Quantity
1	X2-PIT-003-0	15 Deg Pitot Cone, 8 Hole	Stainless steel bar	1

- Notes:
1. Condition as supplied.
  2. Surface finish as processed.
  3. Surface treatment as processed.

PRINT ON A3 SHEETSIZE

	NAME	DATE	CENTRE FOR HYPERSONICS THE UNIVERSITY OF QUEENSLAND		
DRAWN	D. Gildfind	22/06/11	TITLE 15 Deg Pitot Cone, 8 Hole		
CHECKED					
ENG APPR					
MGR APPR			SIZE A3	DWG NO X2-PIT-003	REV 1
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS ANGULAR TOLERANCE ±1.0° DIMENSIONAL TOLERANCE ±0.1mm			FILE NAME: X2-PIT-003-1_15-Deg-Pitot-Cone-8-Hole.dft		
SCALE: AS SHOWN			WEIGHT: n/a	SHEET 1 OF 1	