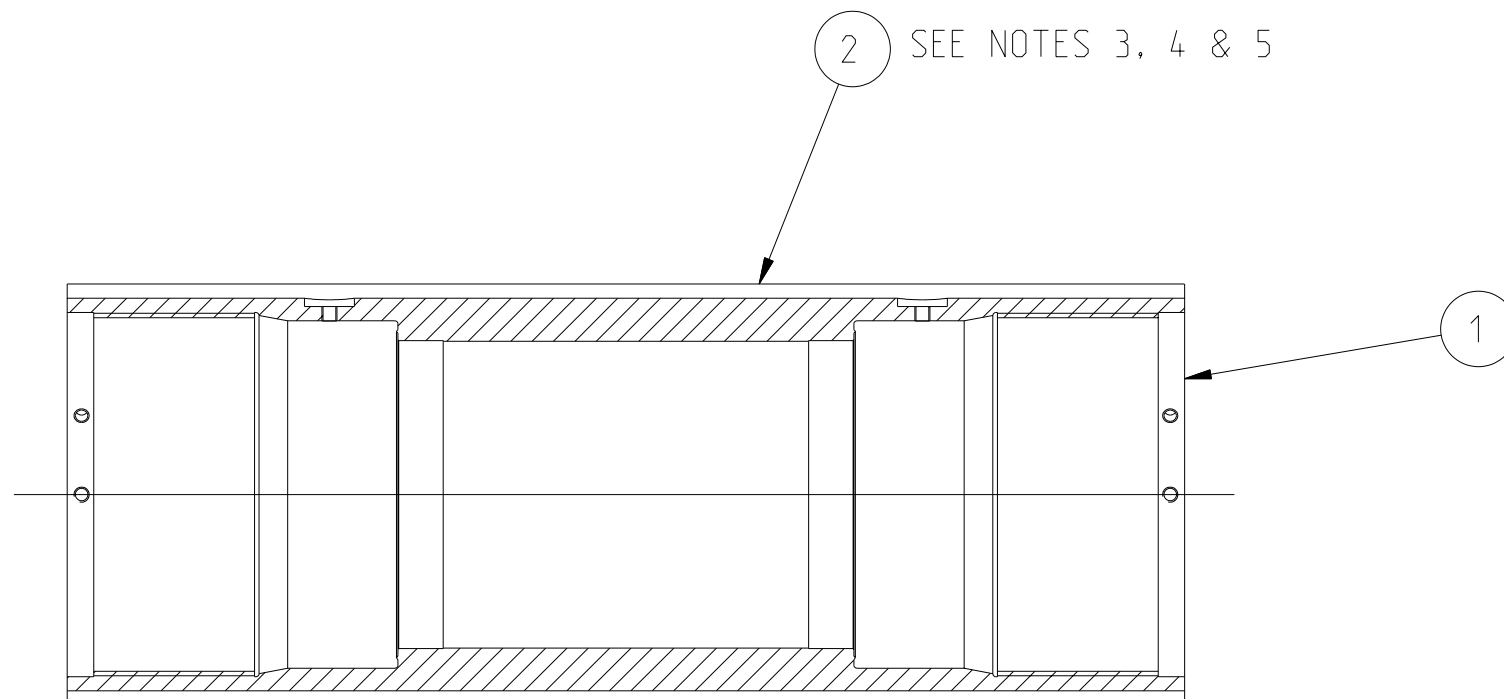




WARNING - THIS VIEW IS
A 2D SNAPSHOT

NOTES:

1. MATERIAL: SEA CASE, PRESSURE TESTED (ITEM 1).
2. THE FOLLOWING INSTRUCTIONS TO BE CARRIED OUT IN ACCORDANCE WITH ASSEMBLY DRAWING, MANUFACTURING INSTRUCTIONS (REF SHEET 51.*) AND SPEC 29M-0000-101-NDB.
3. CLEAN TO SPEC 29D-PS00-642-SRM. COATING TO BE CARRIED OUT IN ACCORDANCE WITH SPEC 29M-0000-101-NDB.
4. FBE COAT TO BE APPLIED ONLY TO THICKNESS 350-450 MICRONS.
5. FINISH WITH POLYURETHANE WHITE PAINT AS PER COATING SPECIFICATION.
5. DURING PROCESSING AND SUBSEQUENT STORAGE, THE INTERNAL BORE AND ANY OTHER UNCOATED SURFACES MUST BE SUITABLY PROTECTED AGAINST CORROSION.

DIFFERENCES				REFERENCES				FIRST USED ON 29JB00800AAA ORIGINATING REF No 72530				DERIVED FROM :-			
MATERIAL SEE NOTE 1				FINISH SEE NOTE 3				GEN. TOL. +/- 0.2 Holes +/- 0.1 Ang +/- 0.25				SCALE 1:5 			
ED		DATE		01		04/03/25									
CHANGE NOTE				/											
APPRA. AUTHO.				SNWGH											
ORIGINATOR				SNWGH											
GREENWICH (UK)		DRAWN D.W.		ENG I.W.		CHECKED I.W.		TECH. APPR. I.W.		I. E. APPR. /		CHECKED		TITLE CTA SEA CASE COATED	
DIMENSIONS IN MILLIMETRES								CODE 29PB00800CAA		0.N		SHT No. 1 / 1			

1				2				3				4				5				6				7				8			
DRG REV:- 1	DRG VER:- 4+			DRG OF MODEL	29PB100800CAA	MODEL ISSUE	01													DISTRIBUTION:-	PARTS 4					RELEASE LEVEL	Production Issue				