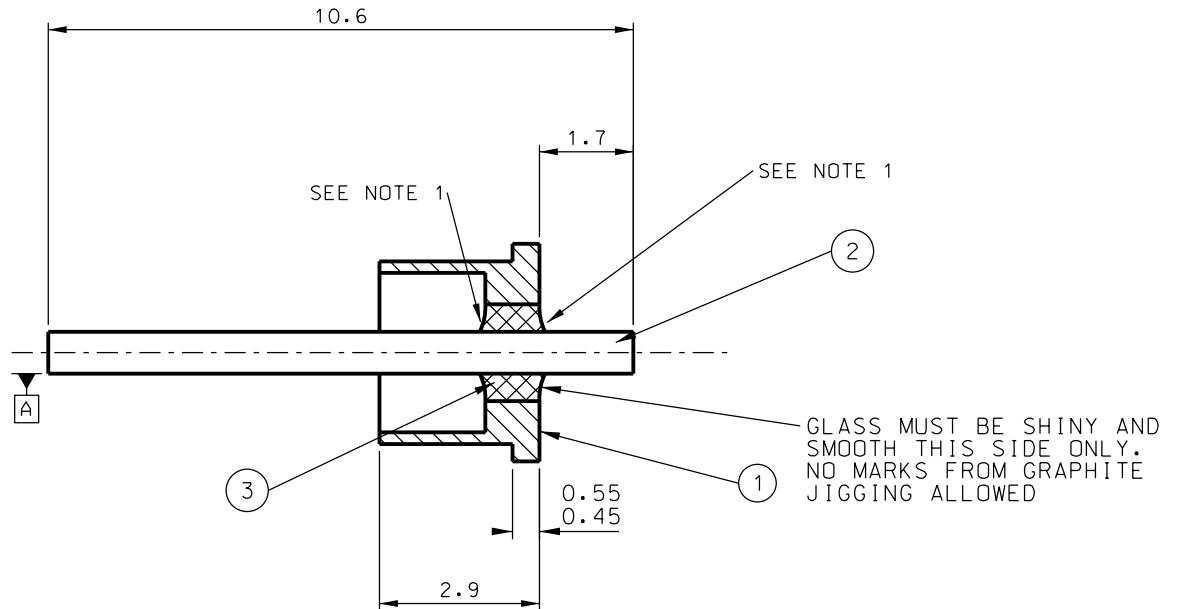
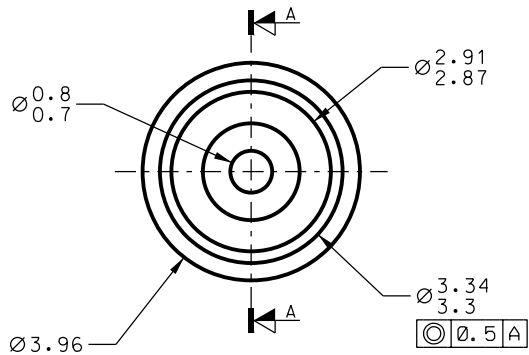




3	SE2251	GLASS PREFORM	S05 BLUE	1
2	SP2296	PIN	NILO 48	1
1	SF2251	FERRULE	MILD STEEL	1
PART #	DRG N°	DESCRIPTION	MATERIAL	QTY

NOTES

1) MAX GLASS CLIMB BOTH SIDES = 0.25

FINISH

3.0 - 5.0um ELECTROLESS Ni UNDER
0.1 - 0.25um IMMERSION Au

APA: 96.0

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WAS MICROMETICS PART No: MD9823

ISSUE	2	DCN	8052	THE FOLLOWING TOLERANCES APPLY TO ALL DIMENSIONS EXCEPT WHERE STATED	DRAWN	DATE	 SGA technologies enquiries@sgatech.co.uk
		DRAWN	P. ADAMS		P. ADAMS	02/01/08	
		DATE	02/01/08		APPROVED	DATE	
	TRANSFERRED TO CAD					THIRD ANGLE PROJECTION	
	3	DCN	8269	±0.1	ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED		
		DRAWN	Nigel Webb				
		DATE	27/01/2010				
UPDATED GLASS FINISH			©2008 S.G.A. 01799 527264	DO NOT SCALE	DRG. No. T2296		