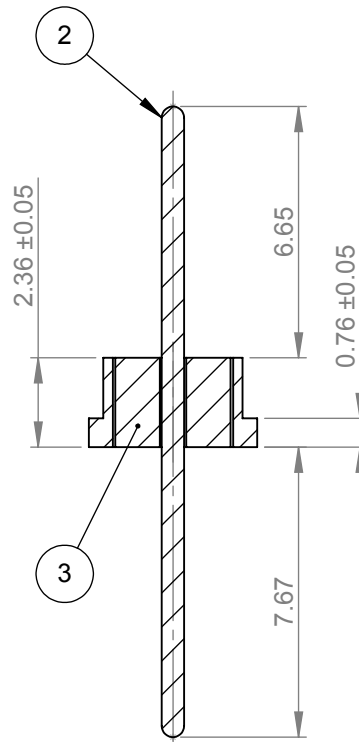
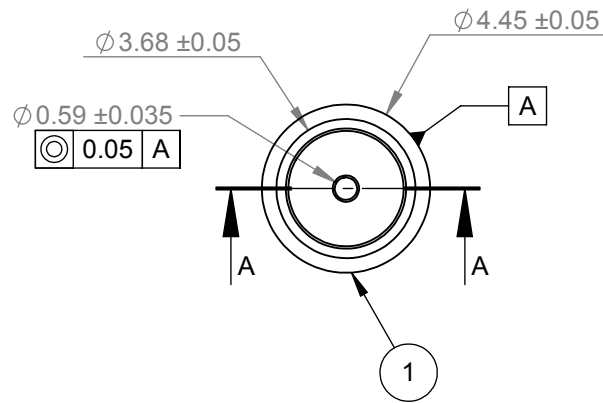
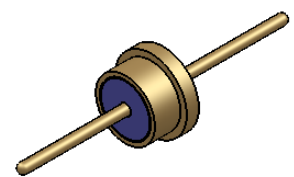


REVISIONS			
REV.	REVISED BY	DATE	DCN NO
1	xxxx	xx/xx/xxxx	xxxx



SECTION A-A



NOTES

- 1) ITEMS MUST NOT EXHIBIT BURRS, SWARF, SCRATCHES, DENTS, DRAW MARKS, DAMAGE OR ANY DELETERIOUS MATERIALS
- 2) ITEMS MUST BE PACKED TO AVOID DAMAGE OR DETERIORATION IN TRANSPORT OR STORAGE
- 3) 2.54um MINIMUM ELECTROLYTIC Ni UNDER 1.27um MINIMUM Au TO MIL-G-45204
- 4) GLASS MENISCUS CLIMB TO BE 0.25MM MAX FROM FERRULE FACES ON BOTH SIDES
- 5) PART TO BE HERMETIC TO 1x10⁻⁸ ATM CC/SEC

MATERIAL: SEE BOM

STANDARD/TYPE: SEE PART LEVEL DRAWING

MATERIAL CERTIFICATION REQUIRED

ITEM	PART #	MATERIAL	QTY
1	SF3089/2	EN1A	1
2	SP3089/1	NILO 48	1
3	SE3089/2	13-603 (Compression Type)	1

PROPRIETARY AND CONFIDENTIAL		UNLESS OTHERWISE SPECIFIED		DO NOT SCALE DRAWING		
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF S.G.A TECHNOLOGIES LTD. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT WRITTEN PERMISSION OF S.G.A TECHNOLOGIES LTD IS PROHIBITED. ANY COPIES OF THIS DRAWING MADE BY ANY METHOD MUST INCLUDE A COPY OF THIS LEGEND AND THE S.G.A LOGO.		DIMENSIONS ARE IN MILLIMETERS TOLERANCES: LINEAR: ± 0.1 ANGULAR: $\pm 0.5^\circ$ SURFACE FINISH: 1.6  REMOVE ALL BURRS AND SHARP EDGES INTERNAL/EXTERNAL CHAMFER 0.1 x 45° MAX OR RADIUS R0.1 MAX		 enquiries@sgatech.co.uk		
				TITLE: FEEDTHROUGH		
 THIRD ANGLE PROJECTION	DRAWING STANDARD	FINISH:	SEE NOTES	SIZE	DWG NO.	
	THIS DRAWING COMPLIES TO BS EN ISO 1101:2005		NAME	DATE	A4	S3089
		DRAWN	D KIRK	24/08/2011	Location: E:\seals\S3000-S3099\S3089_1	
	APPV'D	XXXX	XX/XX/XXXX	WEIGHT: 0.03 g	SCALE: 5:1	
					SHEET 1 OF 1	