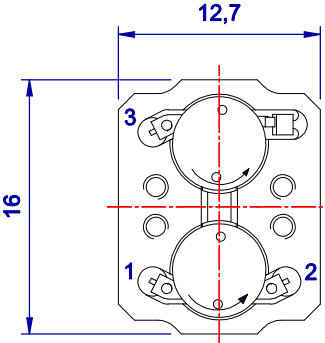
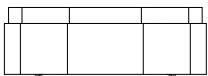
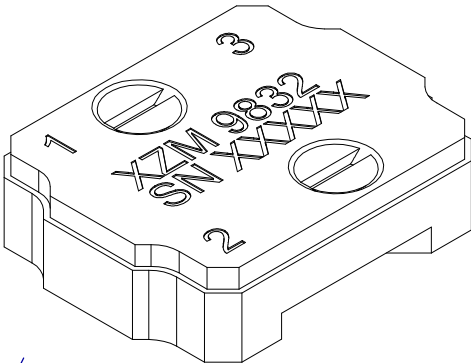
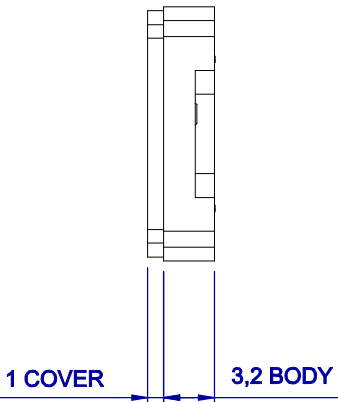
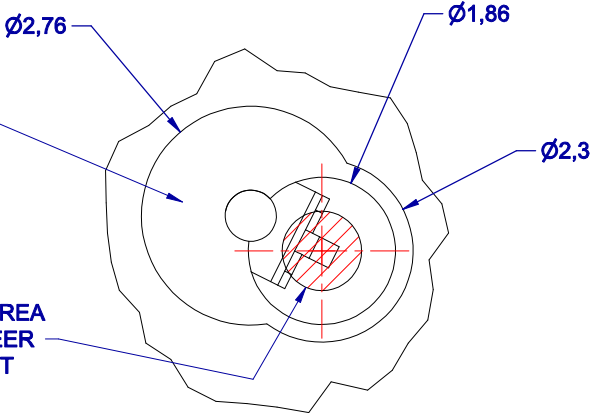




COVER REMOVED FOR CLARITY

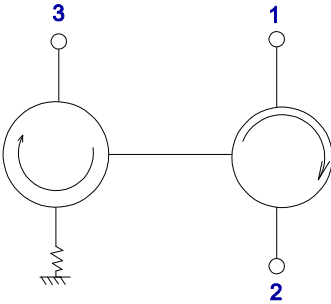


KEYHOLE RELIEF
0,15 DEEP TYP
3 POS'NS

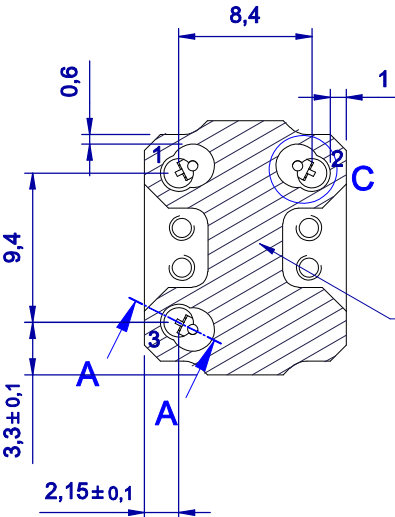


A-A

0,05 +0,05
-0,1 TAB POSITION
RELATIVE TO BODY
GROUND PLANE
SEE NOTE 4



CIRCUIT REF.



GROUND PLANE
(SOLDER FLOOD AREA)
SURFACE AREA 124.3mm^2

- NOTES:
1. PROJECTED WEIGHT 5.0 GRAMMES
 2. USE JIG 9832B TO SET TAB LEGS
 3. TAB CONTACT SURFACE AREA 0,084mm^2
 4. HEIGHT MEASURED AT THE HEEL OF THE TAB

4	03.04.07	9832-ECN-10879
3	13.03.07	9832-ECN-10865
2	15-01-07	9832-ECN-10820
1	20.10.06	GREEN
M	12.10.06	DRN

Q.A.	R.S.
DATE	20/10/2006
PROD.REL.	M.H.
DATE	20/10/06
ENG.APP.	G.B.
DATE	20/10/06
MECH. ENG	
DATE	
DRAWN	TOM
DATE	21.12.05

LIGHTLY REMOVE ALL BURRS AND SHARP EDGES U.O.S.

ORIGINAL SCALE	N.T.S.	MATERIAL	SPECIFICATION
DO NOT SCALE PRINT			
DIMENSION IN	mm	FINISH	SPECIFICATION
CERTIFIED AT ISSUE		BODY: SILVER PLATED	CENTRE CONDUCTOR: SILVER PLATED

REF	DESCRIPTION	No OFF	CHAR.	POS.TOL.	ISSUE	DATE	MOD NUMBER
GREEN (Fully Released)							A 2
GENERAL TOLERANCE UNLESS OTHERWISE STATED		CONTRACTOR		SECURITY CLASSIFICATION			
ISO 2768-fH		MESL Microwave Ltd					
Symmetry ± 0,05		RESPONSIBLE AUTHORITY		CONTRACTORS DRAWING NUMBER			
		J. Stoker		9832-000-OL			
FINISH TO BE		TITLE		SERVICE DRAWING NUMBER		SHEET	
1.6		'X' BAND DOUBLE JUNCTION				No 1	
UNLESS OTHERWISE STATED		OUTLINE WITH TABS				OFF 1	