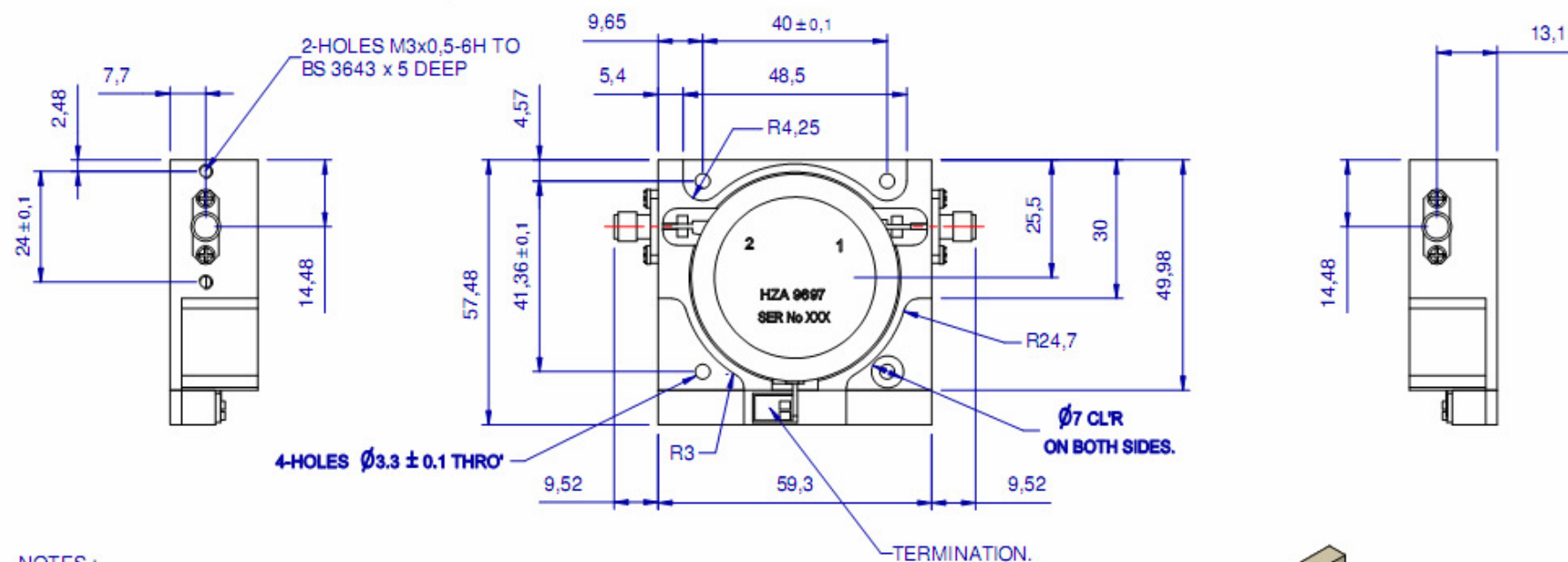
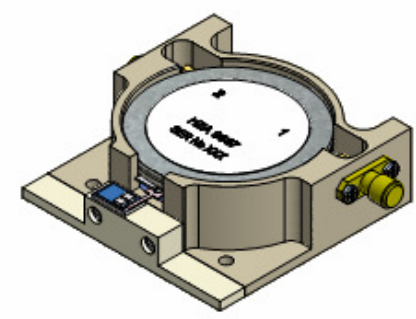


1		2		3		4		5		6		7		8	
SERVICE DRAWING NUMBER				3rd ANGLE PROJECTION				THIS DRAWING IS MESL MICROWAVE PROPERTY IT MAY NOT BE COPIED OR EXHIBITED WITHOUT WRITTEN PERMISSION				MESL MICROWAVE			
SECURITY CLASSIFICATION				DRAWING TO BE READ IN CONJUNCTION WITH BS 8888											



NOTES :
1. THIS UNIT IS ROHS. COMPLIANT BY DESIGN.



Q.A.
DATE
PROD.REL.
DATE
ENG.APP.
DATE
MECH. ENG.
DATE
DRAWN
AB.
DATE

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

ORIGINAL SCALE 1/1	MATERIAL	SPECIFICATION
DO NOT SCALE PRINT		
DIMENSION IN mm	FINISH	SPECIFICATION
	BODY : BRIGHT NICKEL PLATED.	
CERTIFIED AT ISSUE		

REF	DESCRIPTION	No OFF	CHAR.	POS.TOL	ISSUE	DATE	MOD NUMBER
GREEN (Fully Released)							A 3
GENERAL TOLERANCE UNLESS OTHERWISE STATED		CONTRACTOR		SECURITY CLASSIFICATION			
ISO 2768-IH Symmetry ± 0.05		MESL MICROWAVE					
RESPONSIBLE AUTHORITY		TITLE		CONTRACTORS DRAWING NUMBER			
FINISH TO BE 1.6		OUTLINE DRG. FOR 450 MHz OUTPUT ISOLATOR		9697-000-OL			
UNLESS OTHERWISE STATED		TYPE No. HZA 9697		SERVICE DRAWING NUMBER		SHEET No 1 OFF 1	