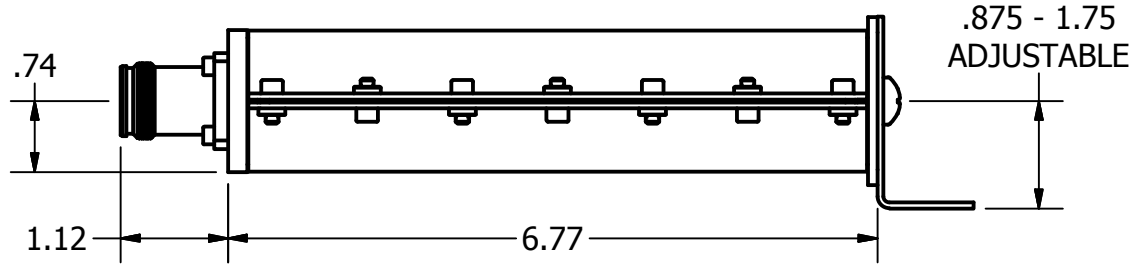
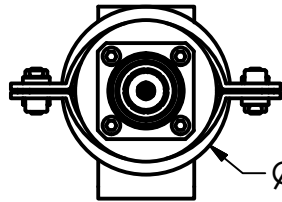
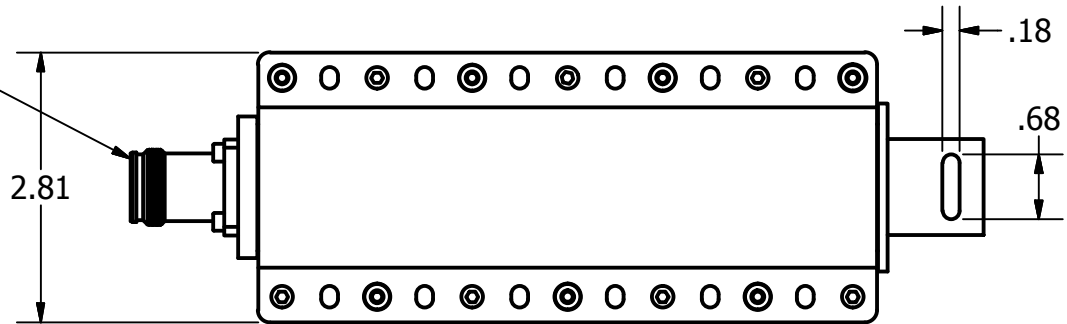


REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	1	ENGINEERING RELEASE	1/23/2023	DM
	2	UPDATED SHELL COVERS	5/1/2026	DM



4.3-10(f) CONNECTOR SHOWN
(SEE CONNECTOR TABLE)



SPECIFICATIONS:

FREQUENCY: 350-6000 MHz
 RETURN LOSS
 350-698 MHz: 17 dB
 698-2700 MHz: 22 dB
 2700-3900 MHz: 21 dB
 3900-6000 MHz: 19 dB
 PIM: 160 dBc
 POWER: 40W AVG.
 FINISH: BLACK ANODIZED
 ENVIRONMENT: IP67

CONN. TYPE	CONNECTOR			
	(4.3-10)	(7-16 DIN)	(TYPE N)	(NEX10)
MALE	TA-A40D43MCB-BR	TA-A40DMCB-BR	TA-A40NMCB-BR	TA-A40NXMCB-BR
FEMALE	TA-A40D43FCB-BR	TA-A40DFCB-BR	TA-A40NFCB-BR	TA-A40NXFCB-BR

DRAWN
mclaughlind 5/1/2026

ALL DIMENSIONS DERIVED FROM THE ELECTRONIC FILE ON THE SAME PLANE SHOULD BE WITHIN ±0.005 FROM TRUE POSITION, UNLESS OTHERWISE NOTED



TITLE TA-A40XXCB-BR, 40W LOW PIM TERMINATION			
SIZE A	DWG NO TA-A40XXCB-BR-OLrev2	REV 2	
SCALE 1:2	SHEET 1 OF 1		

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R&D MICROWAVES LLC