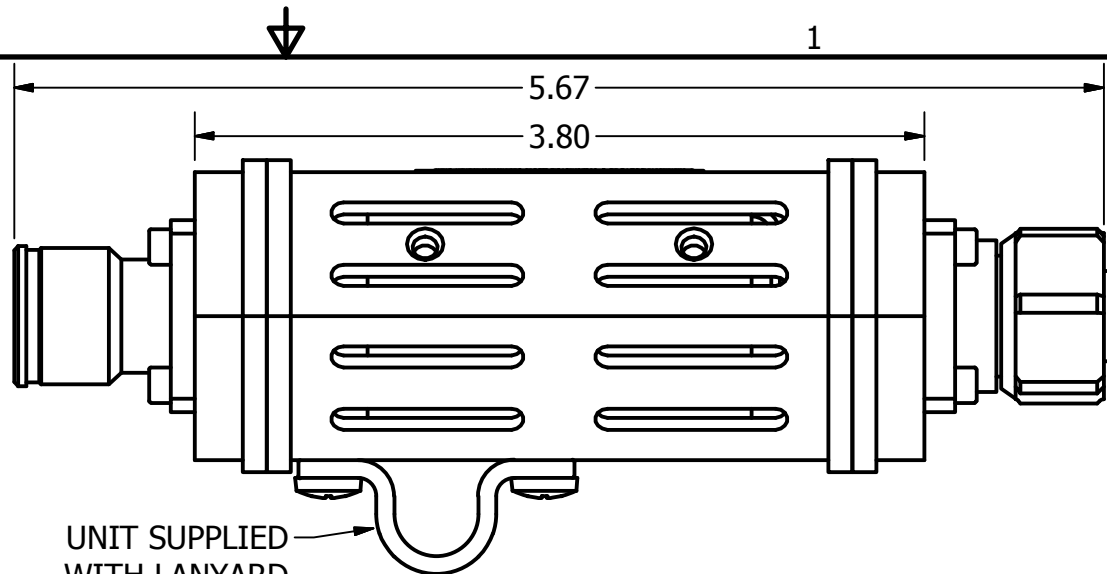
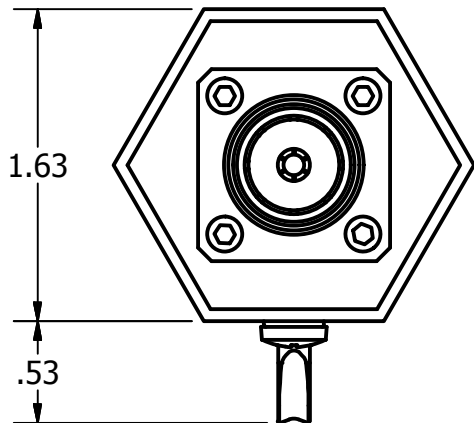


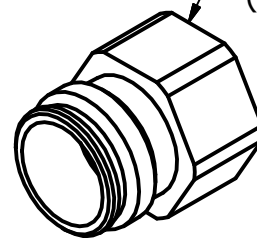


UNIT SUPPLIED
WITH LANYARD

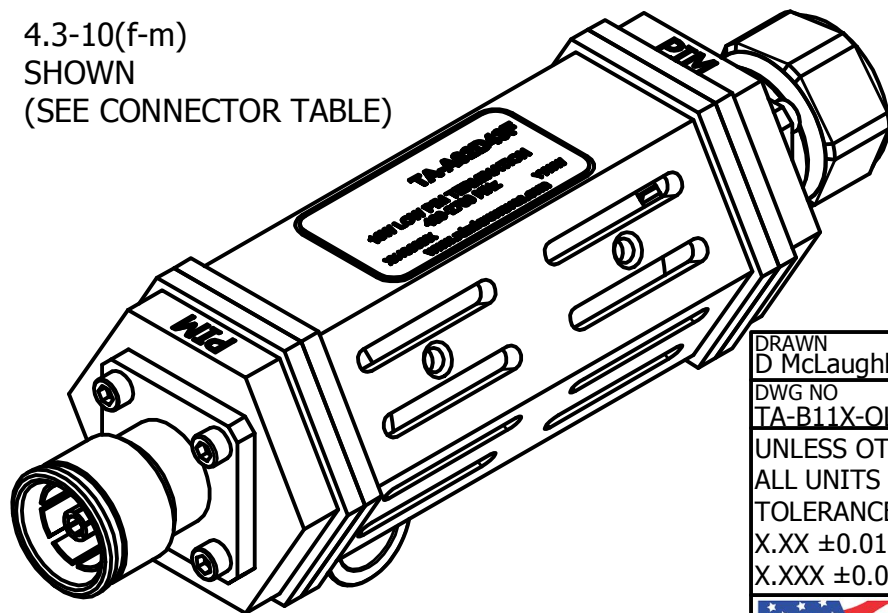
CONNECTOR		
4.3-10	7-16 DIN	TYPE N
TA-B11D43MD43F	TA-B11DMDF	TA-B11NMNF
NEX10		
TA-B11NXMNXF		

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

CAP UNUSED PORT TO PREVENT RF LEAKAGE
(MALE/FEMALE CAP SUPPLIED)



POWER: 0 - 20 WATTS
 VSWR (RETURN LOSS):
 270-400MHz: 1.25:1 (19dB) MAX
 400-1700MHz: 1.18:1 (22dB) MAX
 1700-6000MHz: 1.25:1 (19dB) MAX
 6000-8000MHz*: 1.35:1 (16.5dB) MAX
 PIM: 165dBc
 *7-16 DIN CONNECTOR VERSION
 NOT RATED OVER 6000MHz



DRAWN
D McLaughlin 6/12/2026
 DWG NO
TA-B11X-OLrev1
 UNLESS OTHERWISE SPECIFIED:
 ALL UNITS ARE IN inches [mm]
 TOLERANCE:
 X.XX ±0.01
 X.XXX ±0.005



Made in USA
Designed, Assembled, Tested



TITLE

LOW PIM TERMINATION, DUAL CONNECTORS

SIZE A	MODEL NO TA-B11X	REV 1
SCALE 1 : 1	PROPERTY OF R&D MICROWAVES LLC	SHEET 1 OF 1