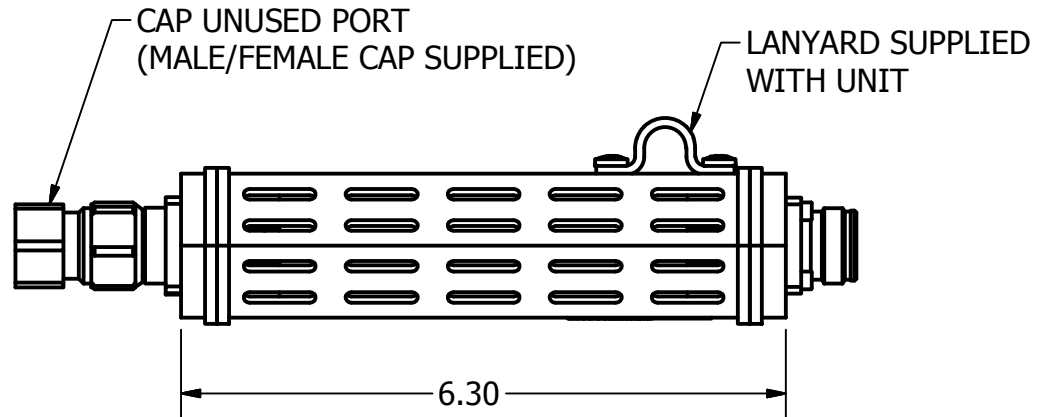
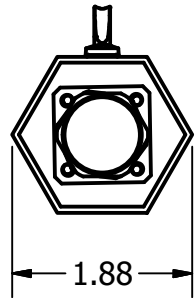
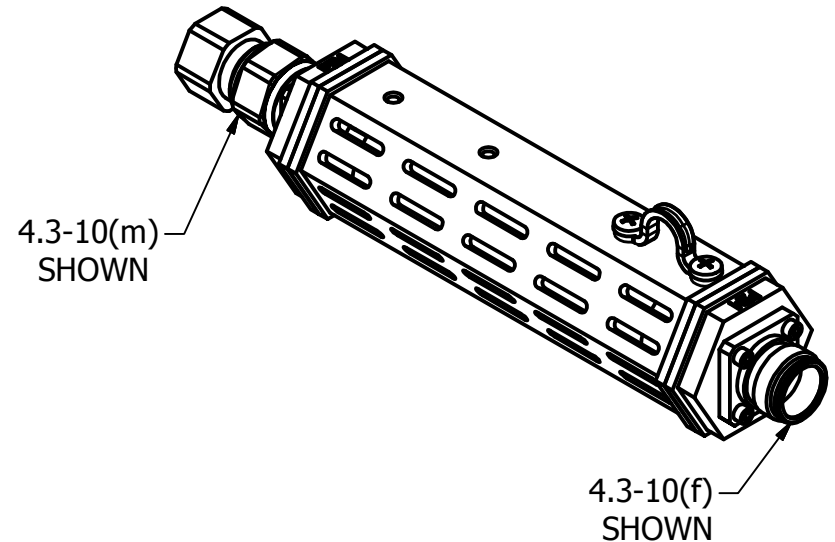




SPECIFICATIONS

FREQUENCY:	600 - 6000 MHz
RETURN LOSS:	23 dB MAX 600-2700 MHz
	17 dB MAX 2700-6000 MHz
PIM:	-160 dB
POWER:	40 W AVG.
HOUSING FINISH:	BLUE ANODIZED



MODELS:

ANY CONFIGURATION WITH MALE OR FEMALE
DIN 7/16, 4.3-10, AND TYPE N CONNECTORS

COMMON PART NUMBERS:

TA-A83DMDF (7-16 MALE AND 7/16 FEMALE)
TA-A83D43MD43F (4.3-10 MALE AND 4.3-10 FEMALE)
TA-A83NMNF (N MALE AND N FEMALE)

DRAWN F.Landeros	7/7/2026
DWG NO TA-A83-OLrev7	
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 DUAL TERMINATION

SIZE A	MODEL NO TA-A83XX	REV 7
SCALE 1 : 2	PROPERTY OF R&D MICROWAVES LLC	SHEET 1 OF 1