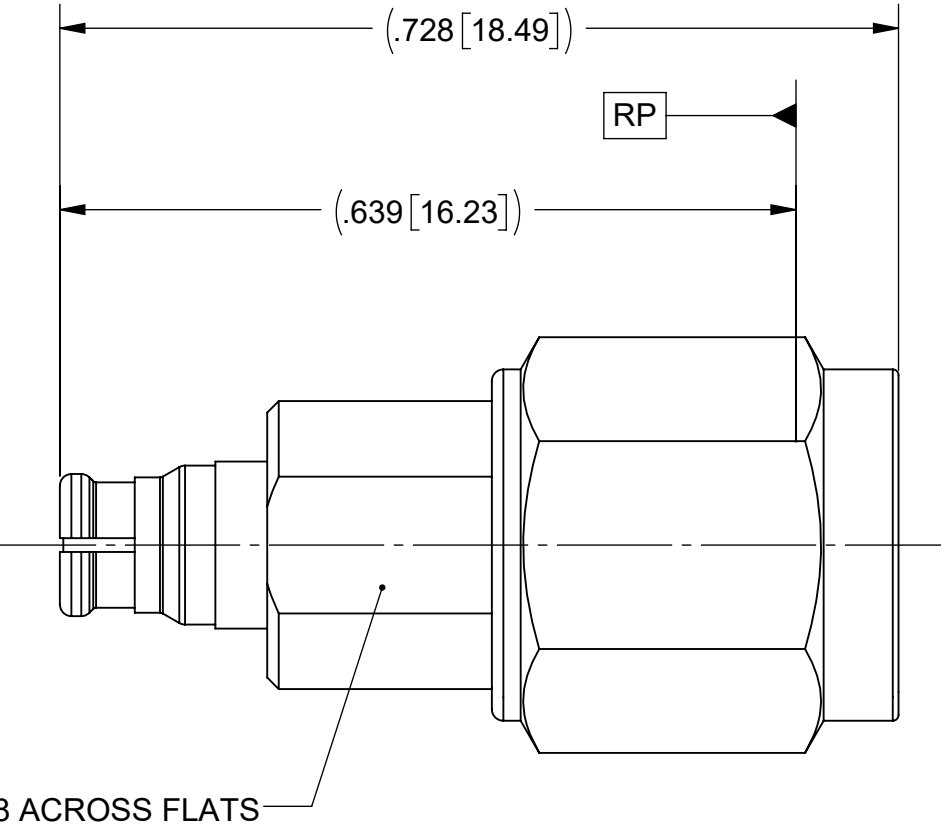
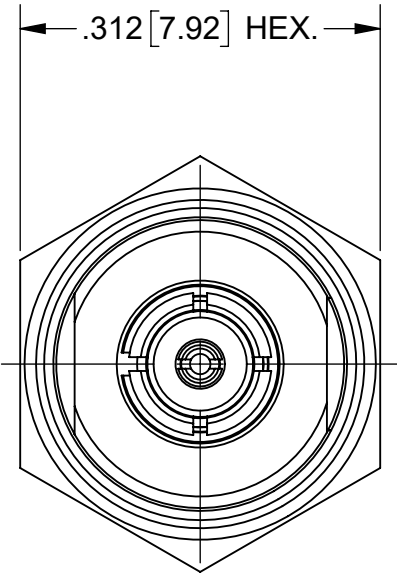
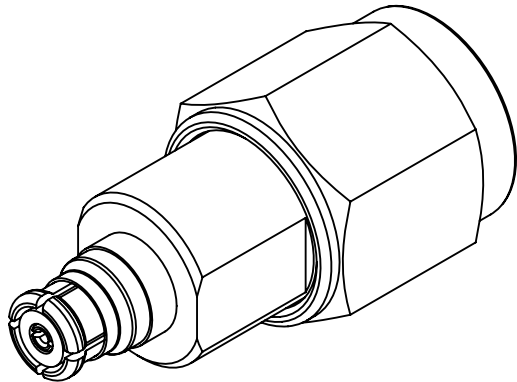




PRODUCT DATA DRAWING

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
-	NRN 48387	06/24	SEE PDM

MATERIAL:

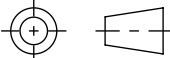
INSERT & COUPLING NUT:	STAINLESS STEEL PER AMS-5640, ALLOY UNS S30300, TYPE 1; OR ASTM A582 TYPE 303, COND. A
BODY, LOCK RING, ALIGNMENT SPRING & CONTACT:	BERYLLIUM COPPER PER ASTM B196, ALLOY No. UNS C17300, TD04
INSULATOR:	PTFE PER ASTM D1710, TYPE I, GRADE 1, CLASS B
BEAD:	ULTEM 1000 PER ASTM D5205
GASKET:	SILICONE RUBBER PER A-A-59588, CLASS 2B, GRADE 60/70

FINISH:

INSERT & COUPLING NUT:	PASSIVATED PER AMS-2700
BODY, ALIGNMENT SPRING & CONTACT:	GOLD PER ASTM B488, TYPE II, CODE C, CLASS 1.27, OVER NICKEL PER AMS-QQ-N-290, CLASS 1, .00005" MIN.

PERFORMANCE:

IMPEDANCE:	50 OHMS
FREQ. RANGE:	DC TO 40.0 GHz.

MATERIAL:	SEE NOTES	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: ±1/64 ANGULAR: X° ±1°0' X°X' ±15' DECIMAL: .X ±.030 .XX ±.010 .XXX ±.005 INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994	UNLESS OTHERWISE SPECIFIED 1) ALL DIMENSIONS ARE IN INCHES (MILLIMETERS) 2) ALL DIMENSIONS ARE AFTER PLATING. 3) BREAK CORNERS & EDGES .005 R. MAX. 4) CHAM. 1ST & LAST THREADS. 5) SURFACE ROUGHNESS 63-MIL-STD-10. 6) DIA.'S ON COMMON CENTERS TO BE CONCENTRIC WITHIN .005 T.I.R. 7) REMOVE ALL BURRS	 www.svmicrowave.com	
FINISH:	SEE NOTES			TITLE: SMP FEMALE TO 2.4mm MALE STRAIGHT ADAPTER	
SURFACE AREA:	N/A			SIZE B	DWG. NO. 1112-6216
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SV MICROWAVE, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SV MICROWAVE, INC IS PROHIBITED.		THIRD ANGLE PROJECTION	DRAWN: KRR 06/20/24	SCALE: 6:1	SHEET 1 OF 1
			CHECKED: SEE PDM APPROVED: SEE PDM		

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [RF Adapters - Between Series](#) ***category:***

Click to view products by [Amphenol](#) ***manufacturer:***

Other Similar products are found below :

[5945-9503-000](#) [ADPL75-A1-PL75](#) [BJ158FL](#) [9317505](#) [ADBJ20-E2-BJ79](#) [ADBJ77-A1PL3155](#) [UAD95](#) [242235](#) [TM-FMEM-NDS-50](#) [AD-HQF-QCM-PM-2.5](#) [242291](#) [ADT-2685-TM-SMM-02](#) [VA301](#) [ADT-2681-NM-SMF-02](#) [000-78875](#) [ADUBJ20-E1-PL375](#) [AD-UBJ20-E1-BJ89](#) [5300](#) [N9910X-602](#) [000-2900](#) [R191630007](#) [1057377-1](#) [1059825-1](#) [RF2-02-T-02-50-G](#) [RF2-03-T-00-50-G](#) [4295](#) [MCX/M-SMA/F](#) [1270](#) [BNC\(75\)J-H.FLJ-BPA-V\(40\)](#) [1296](#) [1297](#) [400PSM-CR](#) [1468](#) [53K164-S00N1](#) [SMA6251A1-3GT50G-50](#) [FME/M-SMA/F](#) [73386-1640](#) [82-6532](#) [ETC1-1-10](#) [BD2130J5050A00](#) [BD2326L50200A00](#) [73386-0192](#) [73386-0103](#) [1046274-1](#) [242105](#) [242130](#) [242201RP](#) [MABACT0066](#) [MABACT0063](#) [25-7510](#)