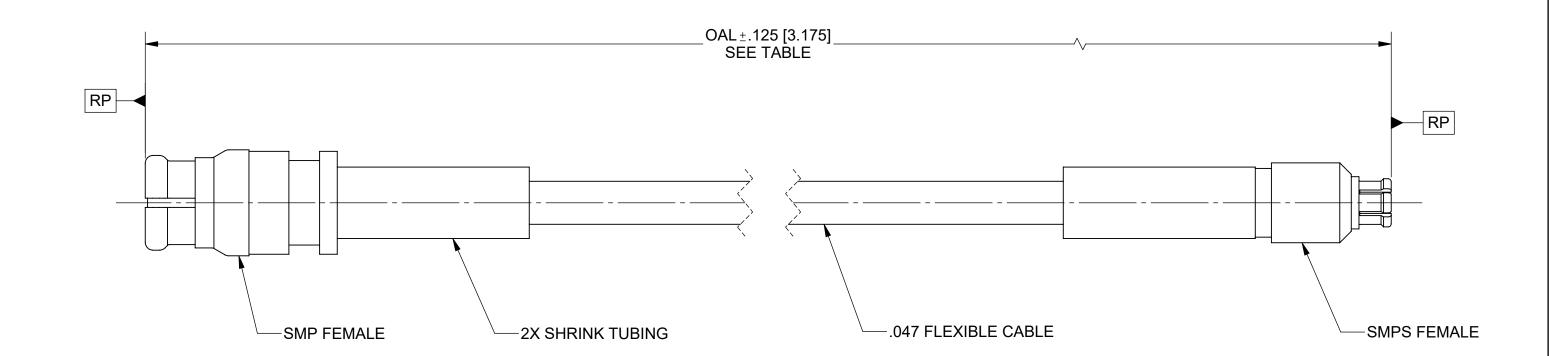
PRODUCT DATA DRAWING

	REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED	
-	NRN 49421	09/25		
			SEE PDM	



MATERIAL:

CONNECTORS: SMP FEMALE (1221-4010) SMPS FEMALE (3821-40001)

CABLE: FLEXIBLE Ø.047 CABLE (200-70-214)

SHRINK TUBING: M23053/5

PERFORMANCE:

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

MATE	RIAL: S	EE NOTES	
FINIS	H: S	EE NOTES	
SURF	ACE AREA:	N/A	
	PRO	PRIETARY	
IS TH ANY I WITH	E SOLE PROPE REPRODUCTION OUT THE WRIT	CONTAINED IN THIS DRA RTY OF SV MICROWAVE N IN PART OR AS A WHO TEN PERMISSION OF C IS PROHIBITED.	, INC

FRACTIONAL: ±1/64 ANGULAR: X° ±1°0′ DECIMAL: X ±.030 X°X' ±15′	
FRACTIONAL: ±1/64 ANGULAR: X° ±1°0′ X°X′ ±15′ DECIMAL: X ±.030 X°X′ ±15′	
FRACTIONAL: ±1/64 ANGULAR: X° ±1°0'	DECIMAL: .X ±.030 .XX ±.010
DIMENSIONS ARE IN INSTILS TOLLIVANOLS.	
DIMENSIONS ARE IN INCHES TOLERANCES:	DIMENSIONS ARE IN INCHES TOLERANCES:

INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994	6) DIA.'S ON COMMON WITHIN .005 T.I.R. 7) REMOVE ALL BURR	
THIRD ANGLE PROJECTION	DRAWN:	
\triangle \square	CHECKED:	

UNLESS OTHEI 1) ALL DIMENSIONS ARE IN 1 2) ALL DIMENSIONS ARE AF 3) BREAK CORNERS & EDGE 4) CHAM. 1ST & LAST THRE4 5) SURFACE ROUGHNESS 6 6) DIA.'S ON COMMON CENT WITHIN .005 T.I.R. 7) REMOVE ALL BURRS	ES .005 R. MAX. ADS. 3∝MIL-STD-10.	TITLE:
DRAWN:	MA 09/11/25	

APPROVED:

E SPECIFIED MILLIMETERS] ING. MAX.			MICROWAV www.svmicrowave.com	Έ
D-10. BE CONCENTRIC	TITLE: SMP FEMALE TO SMPS			
SE OCIVOEIVINIO		FEMAL	E FLEXIBLE .047	7 CABLE
111 00/11/05			ASSEMBLY	
MA 09/11/25	0175	DWG. NO.		
SEE PDM	SIZE B	DWG. NO.	7012-4678	3-4679
SEE PDM	S	CALE: 8:1		SHEET 1 OF 1

TABLE

SV P/N

7012-4678

7012-4679

OAL

4.921 [125.0]

9.842[250.0]