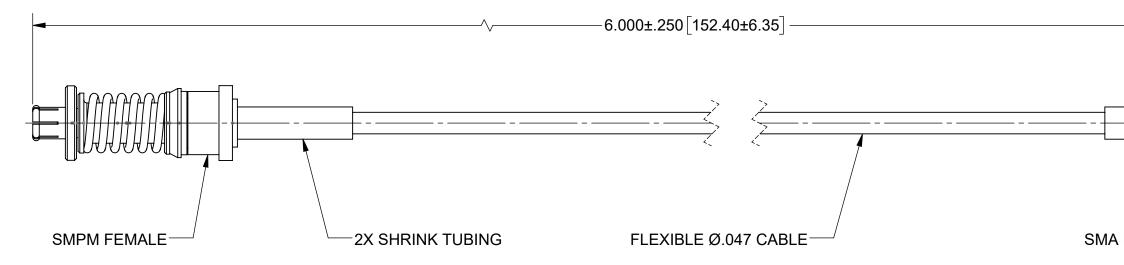
PRODUCT DATA DRAWING



COMPONENTS:

CONNECTORS: SM	PM FEMALE VITA 67.3 (3221-40071)
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SMA MALE R/A (2912-61002)

CABLE: FLEXIBLE Ø.047 CABLE (200-70-479)

SHRINK TUBING: M23053/5

PERFORMANCE:

IMPEDANCE:50 OHMSFREQ. RANGE:DC TO 18.0 GHz.

MATERIAL:	SEE NOTES	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: <u>+</u> 1/64 ANGULAR: X° <u>+</u> 1°0'	UNLESS OTHERWISE SPECIFIED				
FINISH:	SEE NOTES	DECIMAL: .X ±.030 .XX ±.010	1) ALL DIMENSIONS ARE IN 2) ALL DIMENSIONS ARE AF 3) BREAK CORNERS & EDGI 4) CHAM. 1ST & LAST THRE	ES .005 R. MAX.		www.svmicrowave.com	
SURFACE ARI	^{EA:} N/A	.XXX ±.005	5) SURFACE ROUGHNESS 6 6) DIA.'S ON COMMON CENT WITHIN .005 T.I.R. 7) REMOVE ALL BURRS	3eMIL-STD-10.		1 FEMALE VITA (A MALE R/A 6" C	
	PROPRIETARY	PER ASME Y14.5M - 1994	7) REMOVE ALL BURRS				
THE INFORMAT	ON CONTAINED IN THIS DRAWING	THIRD ANGLE PROJECTION	DRAWN:	KRR 05/09/23		<u>/IBLY FOR Ø.047</u>	CABLE
ANY REPRODU	ROPERTY OF SV MICROWAVE, INC. ICTION IN PART OR AS A WHOLE WRITTEN PERMISSION OF		CHECKED:	SEE PDM	SIZE DWG. NO.	7032-	9732
	E, INC IS PROHIBITED.		APPROVED:	SEE PDM	SCALE: 4:1		SHEET 1 OF 1

		DEV		DATE	40000//50
					APPROVED
		A	DCN 52757	07/23	SEE PDM
HERWISE SPECIFIED					
IN INCHES [MILLIMETERS] AFTER PLATING. DIGES.005 R. MAX. HREADS. S 63.MIL.STD-10.					
DGES.005 R. MAX. IREADS. SS G3.ML.STD-10. ТІТІ F [.] СМДСИ ЕСИЛИ Е V/ITA 67 2 TO	E IN INCHES [MILLIMETERS] E AFTER PLATING.		www.svmicro	wave.com	V L
	EDGES .005 R. MAX. HREADS. ISS 63 ₆ MIL-STD-10.				67 3 TO