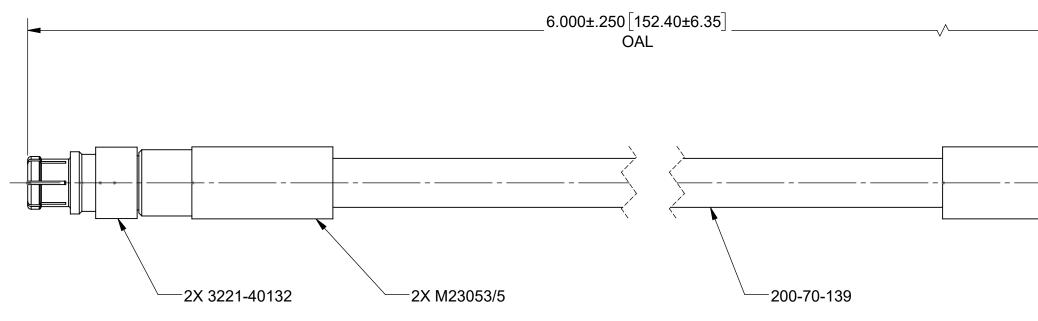
## **PRODUCT DATA DRAWING**



## MATERIAL:

## CONNECTORS: 2X SMPM FEMALE (3221-40132)

CABLE: T-FLEX 405 (200-70-139)

SHRINK TUBING: M23053/5

## PERFORMANCE:

FLINI ONWANGE.			FRACTIONAL: ±1/64 ANGULAR: X° ±1°0'	UNLESSO
IMPEDANCE:	50 OHMS	FINISH: SEE NOTES	DECIMAL: .X ±.030	1) ALL DIMENSIONS A 2) ALL DIMENSIONS A 3) BREAK CORNERS 4) CHAM. 1ST & LAST
		SURFACE AREA: N/A	.XX ±.010 .XXX ±.005 INTERPRET DIMENSIONS AND TOLERANCES	5) SURFACE ROUGHI 6) DIA.'S ON COMMOI WITHIN .005 T.I.R. 7) REMOVE ALL BURI
FREQ. RANGE:	DC TO 40.0 GHz	PROPRIETARY	PER ASME Y14.5M - 1994	7) REMOVE ALL BOR
		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SV MICROWAVE, INC.	THIRD ANGLE PROJECTION	DRAWN:
MAGNETIC FIELD STRENGTH:	<.1mG	ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF		CHECKED:
STRENGTH.	1.1110	SV MICROWAVE, INC IS PROHIBITED.		APPROVED

MATERIAL:

SEE NOTES

DIMENSIONS ARE IN INCHES TOLERANCES:

UNLESS

OTHERWISE SPECIFIED S ARE IN INCHES [MILLIMETERS] S ARE AFTER PLATING. S & EDGES 005 F. MAX.	9	Amphenol MICROWAVE www.symicrowave.com
S & EDGES .005 R. MAX. ST THREADS. HINESS 63. MIL-STD-10. ON CENTERS TO BE CONCENTRIC		R. F SMPM TO STR. F
RRS		1.085 FLEXIBLE CABLE
JPM 04/28/25	ASSE	MBLY, NON-MAGNETIC
D: SEE PDM	<b>B</b>	7032-10511
ED: SEE PDM	SCALE: 6:1	SHEET 1 OF 1

REVISION HISTORY					
REV	DESCRIPTION	DATE	APPROVED		
-	DCN 49123	4/25	SEE PDM		