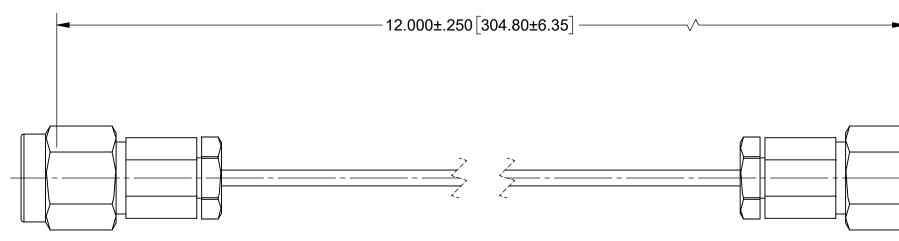
# **PRODUCT DATA DRAWING**



## MATERIAL:

CABLE:

#### CONNECTORS: 2X SMA MALE (SF2911-60966)

SV  $\emptyset$ .047 SUPERFLEX CABLE (200-70-391)

STRAIN RELIEF: M23053/5

### **PERFORMANCE:**

IMPEDANCE: FREQ. RANGE: 50 OHMS DC TO 26.5 GHz.

MATERIAL:	SEE NOTES	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: +1/64 ANGULAR: X° +1°0'	UNLESS OTH
FINISH:	SEE NOTES	X°X' ±15' DECIMAL: .X ±.030 .XX ±.010	<ol> <li>ALL DIMENSIONS ARE</li> <li>ALL DIMENSIONS ARE</li> <li>BREAK CORNERS &amp; EI</li> <li>CHAM, 1ST &amp; LAST TH</li> </ol>
SURFACE AREA: N/A		.XXX ±.005	5) SURFACE ROUGHNES 6) DIA.'S ON COMMON CE WITHIN .005 T.I.R. 7) REMOVE ALL BURRS
PROPRIETARY		PER ASME Y14.5M - 1994	r) nemote nee bonno
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		THIRD ANGLE PROJECTION	DRAWN:
			CHECKED:
	E, INC IS PROHIBITED.		APPROVED:

REVISION HISTORY							
REV	DESCRIPTION	DATE	APPROVED				
-	NRN 44821	05/20	JPM				
-							



COTHERWISE SPECIFIED NS ARE IN INCHES [MILLIMETERS] NS ARE AFTER PLATING. STR SA EDGES 005 R. MAX. AST THREAS. GHNESS 63. MIL-STD-10. MON OENTERS TO BE CONCENTRIC IR SURRS		Amphenol WWW.svmicrowave.com			
		SMA STR. M TO SMA STR. M 12" SUPERFLEX CABLE ASSEMBLY			
	BNK 05/08/20				
D:	JPM 05/08/20	SIZE B	DWG. NO.	7029-	3436
'ED:	JPM 05/08/20	S	CALE: 3:1		SHEET 1 OF 1

# **Mouser Electronics**

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