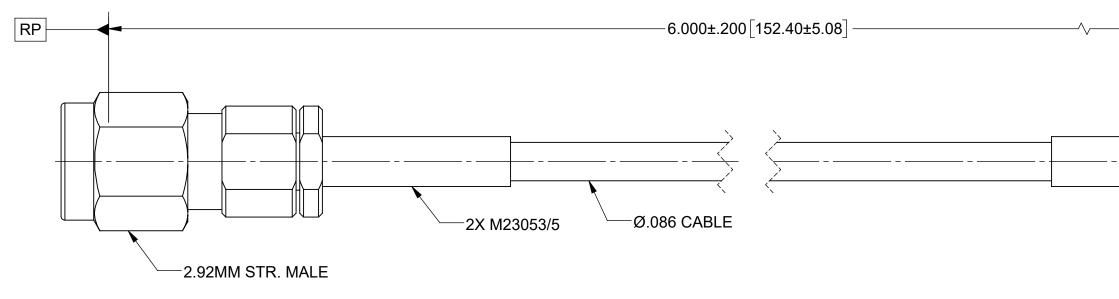
## **PRODUCT DATA DRAWING**



2.92MM BLKHD ST

## **MATERIAL:**

CONNECTORS: 2.92MM STR. MALE (SF1511-60071) 2.92MM BULKHEAD STR. FEMALE (SF1521-60025)

CABLE: FLEXIBLE Ø.086 CABLE

SHRINK TUBING: M23053/5

## **PERFORMANCE:**

IMPEDANCE: FREQ. RANGE: VSWR:	50 OHMS	MATERIAL. SEE NO
	DC TO 40.0 GHz. 1.40:1 MAX. DC TO 18.0 GHz.	FINISH: SEE NO
	1.60:1 MAX. DC TO 40.0 GHz.	SURFACE AREA: N/A
INSERTION LOSS:	1.47dB MAX. DC TO 40.0 GHz.	PROPRIETAR
		THE INFORMATION CONTAINED IN IS THE SOLE PROPERTY OF SV M ANY REPRODUCTION IN PART OF WITHOUT THE WRITTEN PERMISS SV MICROWAVE, INC IS PROHIBIT

MATERIAL:	SEE NOTES	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: +1/64 ANGULAR: X° +1°0'	UNLESS O
FINISH:	SEE NOTES	DECIMAL: X ±.030 .XX ±.010	1) ALL DIMENSIONS A 2) ALL DIMENSIONS A 3) BREAK CORNERS 4) CHAM, 1ST & LAST
SURFACE AREA: N/A		.XXX ±.005	5) SURFACE ROUGHI 6) DIA.'S ON COMMOI WITHIN .005 T.I.R. 7) REMOVE ALL BURI
PROPRIETARY		PER ASME Y14.5M - 1994	I) REMOVE ALL BOR
	N CONTAINED IN THIS DRAWING PERTY OF SV MICROWAVE, INC.	THIRD ANGLE PROJECTION	DRAWN:
ANY REPRODUCT	VENTION IN PART OR AS A WHOLE VRITTEN PERMISSION OF , INC IS PROHIBITED.		CHECKED:
		$\Psi$ $\Box$	APPROVE

	REV		ISION HISTORY	DATE	APPROVED	
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S ARE IN INCHES S ARE AFTER PL S & EDGES .005	ATING. B MAX		www.svmicro	wave.com		
ST THREADS. SHNESS 63±MIL-5	STD-10.	TITLE:				
ION CENTERS TO R. JRRS	O BE CONCENTRIC		/ALE TO	SMA B	LKHD	
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ED:	STW 11/24/2		1		SHEET 1 OF 1	

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