A FINIX FRACTIONAL: ±1/64 ANGULAR: X* ±1°0' X*X* ±010' XXX ±010'	_	0	5			4	\checkmark		3	
STEP 1: TRIM CABLE TO DIMENSIONS STEP 1: TRIM CABLE TO DIMENSIONS STEP 2: STEP		CONFIGURATION CONTROL LEVEL: 2 ROHS COMPLIANT								
B STEP 2: BOTTOM CABLE OUTER CONDUCTOR SOFT SOLDER CABLE TO CONNECTOR SOFT SOLDER CABLE TO				.120	OUTER CONDUCT	OR				O DIMENSIONS
B BOTTOM CABLE OUTER CONDUCTOR SOFT SOLDER CABLE TO CONNECTOR SOFT SOLDER CABLE TO CONNECTOR SOFT SOLDER CABLE TO CONNECTOR BOTTOM INTERNAL					T SOLDER Sn96			OTI	-D 2.	
A IN/A FRACTIONAL: ±1/64 ANGULAR: X* ±1°0' X*X ±010) ALLDMENSION SURFACE AREA: N/A PRACTIONAL: ±1/64 ANGULAR: X* ±1°0' X*X ±010) ALLDMENSION SURFACE RACEA SURFACE AREA: N/A INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994 INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994 DRAWN: INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994 APPROVED INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994 INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994 INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994 INTERPRET DIMENSI	В			BOTTOM		-				ER CONDUCTOR TO CONNECTO
1721-60956 IS THE SOLE PROPERTY OF SV MICROWAVE, INC. ANY REPRODUCTION IN PARMISSION OF WITHOUT THE WRITERD. Image: Approved as a whole without the write of	A						FINISH: N/A SURFACE AREA: N/A PROPRIE		FRACTIONAL: ±1/64 ANGULAR: DECIMAL: .X ±.030 .XX ±.010 .XXX ±.005 INTERPRET DIMENSIONS AND TOL PER ASME Y14.5M - 1994	X* ±1*0' X*X'±15' ERANCES RANCES ALL DIMENSIONS/ 2) BREAK CORNERS 3) CHAM IST & LAST 4) SURFACE ROUGH 5) DA'S ON COMMO WITHIN .005 T.I.R. 6) REMOVE ALL BUR DRAWN:
6 5 4 3							 IS THE SOLE PROPERTY OF ANY REPRODUCTION IN PAR WITHOUT THE WRITTEN PEI SV MICROWAVE, INC IS PRC 	SV MICROWAVE, INC. RT OR AS A WHOLE RMISSION OF DHIBITED.		APPROVED: E.M. SIMULA
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	REVISION HISTORY					
REV		DESCRIPTION	DATE	APPROVED		
- DCI		N 49986	07/20	STW		

IS SHOWN. POINT CENTER CONDUCTOR.

OR IN CONNECTOR BODY. OR.

OTHERWISE SPECIFIED S ARE AFTER PLATING. IS & EDGES. 005 R. MAX. ST THREADS. HNESS 63 / MIL-STD-10. ION CENTERS TO BE CONCENTRIC	Amphenol WWW.svmicrowave.com					
R. IRRS						
MKK 7/8/20	INSTRUCTIONS					
STW 7/8/20						
: STW 7/8/20	SIZE DWG. NO.	300-17	-033			
ATION: N/A	SCALE: 7:1		SHEET 1 OF 1			
2		1				

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