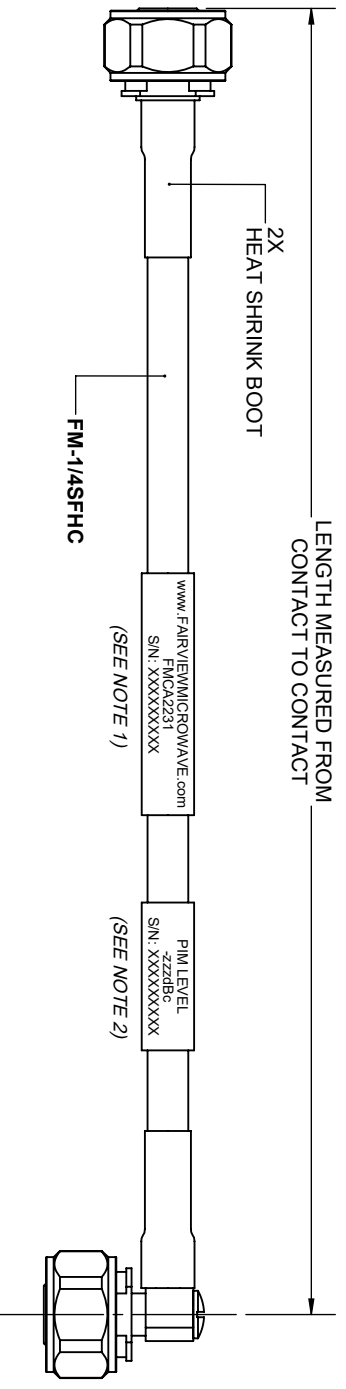


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	1/18/2021	S. ELLIS



4.1/9.5 Mini DIN
MALE

4.1/9.5 Mini DIN MALE
RA

NOTES:

1. CABLES 84" AND UNDER HAVE 1 LABEL CENTERED. CABLES OVER 84" HAVE 2 LABELS, ONE AT EACH END 12.0" FROM THE END OF THE CONNECTOR.
2. 6" FROM CABLE END 1 PLACE FOR ALL LENGTHS OF CABLE.

THESE COMMODITIES, TECHNOLOGY OR SOFTWARE WERE EXPORTED FROM THE UNITED STATES IN ACCORDANCE WITH THE EXPORT ADMINISTRATION REGULATIONS, DIVERSION CONTRARY TO U.S. LAW PROHIBITED.



TITLE		SIZE		GAGE CODE		DRAWN BY		ITEM NO.		SCALE		REV																																															
		A		3FKR5		K.DANG		FMCA2231		N/A		A																																															
<p>UNLESS OTHERWISE SPECIFIED LEADING DIMENSIONS ARE INCHES DIMENSIONS IN [] ARE MILLIMETERS</p> <p>TOLERANCES:</p> <table border="0"> <tr> <td>X = ±.2</td> <td>[5.08]</td> <td>FRACTIONS</td> <td>12 [305]</td> <td>< L ≤ 60</td> <td>[1524]</td> <td>= +2 [51] / -0</td> </tr> <tr> <td>XX = ±.02</td> <td>[.51]</td> <td>± 1/32</td> <td>60 [1524]</td> <td>< L ≤ 120</td> <td>[3048]</td> <td>= +4 [102] / -0</td> </tr> <tr> <td>XXX = ±.005</td> <td>[.13]</td> <td>ANGLES ± 1°</td> <td>120 [3048]</td> <td>< L ≤ 300</td> <td>[7620]</td> <td>= +6 [152] / -0</td> </tr> <tr> <td></td> <td></td> <td></td> <td>300 [7620]</td> <td>< L = +5%L / -0</td> <td></td> <td></td> </tr> </table> <p>CABLE LENGTH (L) TOLERANCES:</p> <table border="0"> <tr> <td>L ≤ 12</td> <td>[305]</td> <td>= +1 [25] / -0</td> </tr> <tr> <td>12 [305]</td> <td>< L ≤ 60</td> <td>[1524]</td> <td>= +2 [51] / -0</td> </tr> <tr> <td>60 [1524]</td> <td>< L ≤ 120</td> <td>[3048]</td> <td>= +4 [102] / -0</td> </tr> <tr> <td>120 [3048]</td> <td>< L ≤ 300</td> <td>[7620]</td> <td>= +6 [152] / -0</td> </tr> <tr> <td>300 [7620]</td> <td>< L =</td> <td>+5%L / -0</td> <td></td> </tr> </table> <p>THIRD-ANGLE PROJECTION</p> <p>THE INFORMATION AND DESIGN IN THIS DOCUMENT IS THE PROPERTY OF FAIRVIEW MICROWAVE CORPORATION. ALL RIGHTS RESERVED.</p> <p>SHEET 1 OF 1</p> <p>ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.</p>													X = ±.2	[5.08]	FRACTIONS	12 [305]	< L ≤ 60	[1524]	= +2 [51] / -0	XX = ±.02	[.51]	± 1/32	60 [1524]	< L ≤ 120	[3048]	= +4 [102] / -0	XXX = ±.005	[.13]	ANGLES ± 1°	120 [3048]	< L ≤ 300	[7620]	= +6 [152] / -0				300 [7620]	< L = +5%L / -0			L ≤ 12	[305]	= +1 [25] / -0	12 [305]	< L ≤ 60	[1524]	= +2 [51] / -0	60 [1524]	< L ≤ 120	[3048]	= +4 [102] / -0	120 [3048]	< L ≤ 300	[7620]	= +6 [152] / -0	300 [7620]	< L =	+5%L / -0	
X = ±.2	[5.08]	FRACTIONS	12 [305]	< L ≤ 60	[1524]	= +2 [51] / -0																																																					
XX = ±.02	[.51]	± 1/32	60 [1524]	< L ≤ 120	[3048]	= +4 [102] / -0																																																					
XXX = ±.005	[.13]	ANGLES ± 1°	120 [3048]	< L ≤ 300	[7620]	= +6 [152] / -0																																																					
			300 [7620]	< L = +5%L / -0																																																							
L ≤ 12	[305]	= +1 [25] / -0																																																									
12 [305]	< L ≤ 60	[1524]	= +2 [51] / -0																																																								
60 [1524]	< L ≤ 120	[3048]	= +4 [102] / -0																																																								
120 [3048]	< L ≤ 300	[7620]	= +6 [152] / -0																																																								
300 [7620]	< L =	+5%L / -0																																																									