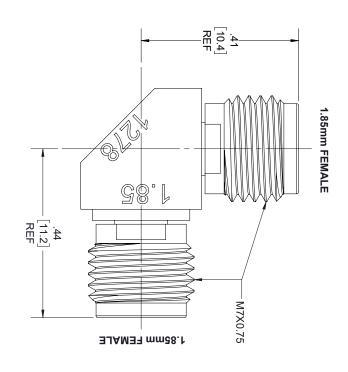
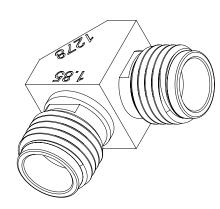
Þ	REV.	
INITIAL RELEASE	DESCRIPTION	REVISIONS
8/16/2021	DATE	
A. GANWANI	APPROVED	





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.

\*\*\*INTERVISION OF THE PROHIBITED OF THE PROHIB



an INFINIT® brand

⊳	)1278	FMAD1278	K.DANG	R5	灷	⊳
REV		ITEM NO.	DRAWN BY		CAGE CODE	SIZE
N/A	SCALE N	NCE ONLY.	ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.	IENSIONS SHO	ALL DIN	
¥ 1	SHEET 1 C	120 [3048] < L ≤ 300 [7620] = +6 [152] / -0 300 [7620] < L = +5%L / -0	120 [3048] < L ≤ 300 300 [76	() ()		3
CORPORA SERVED.	IS THE PROPERTY OF FAIRVIEW MICROWAVE CORPORATION ALL RIGHTS RESERVED.	12 [305] < L ≤ 60 [1524] = +2 [51] /-0 60 [1524] < L ≤ 120 [3048] = +4 [102] /-0	12 [305] < L ≤ 60 60 [1524] < L ≤ 120	.X = ±.2 [5.08] FRACTIONS .XX = ±.02 [.51] ± 1/32 .XXX = + 005[ 13] ANGLES + 1°	$X = \pm .2$ [5.08] $XX = \pm .02$ [.51] $XX = \pm .005$ [ 13.1	× × ×
OCUMENT	DESIGN IN THIS DOCUMENT	L ≤ 12 [305] = +1 [25] / -0	L≤1			
	TAMBOBINI BILT	L) TOLERANCES:	CABLE LENGTH (L) TOLERANCES	ANCES:	TOLERANCES	
<u> </u>	<b>+</b>	0	DIMENSIONS IN [] ARE MILLIMETERS	DIMENSIONS	i 0 1	