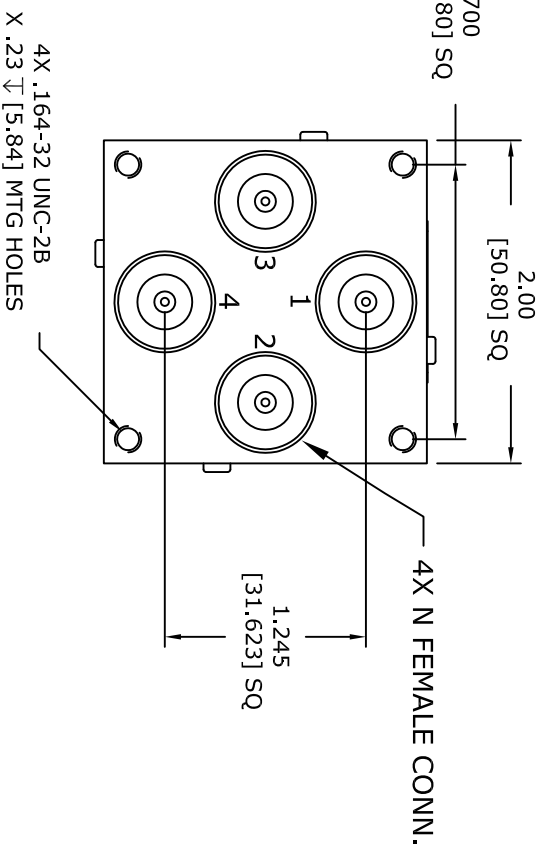


UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:		ANGLES ±1° FRACTIONS ±1/16	
DECIMALS .XX ± .03 (0.76) .XXX ± .010 (0.254)			
HOLE DIAMETER .0135 TO .125 (0.343 TO 3.175)		TOLERANCE +.004 TO -.001 (+.0102 TO -.0025)	
.126 TO .250 (3.200 TO 6.350)		+.005 TO -.001 (+.0127 TO -.0025)	
.251 TO .500 (6.375 TO 12.700)		+.006 TO -.001 (+.0152 TO -.0025)	
.501 TO .750 (12.725 TO 19.050)		+.008 TO -.001 (+.0203 TO -.0025)	
.751 TO 1.000 (19.075 TO 25.400)		+.010 TO -.001 (+.0254 TO -.0025)	
1.001 TO 2.000 (25.425 TO 50.800)		+.012 TO -.001 (+.0305 TO -.0025)	

* THESE DIMENSIONS AND TOLERANCES SUPERSEDE NOTE # 1 ON TITLE BLOCK.



RF STATUS	
RF	FAILSAFE
1-3, 2-4	DE-ENERGIZED
1-2, 3-4	ENERGIZED
	LATCHING
	POSITION 1
	POSITION 2

FAIRVIEW MICROWAVE INC.

ALLEN, TX 75013 WWW.FAIRVIEWMICROWAVE.COM

NOTES:
1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL.
2. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME.
3. DIMENSIONS ARE IN INCHES [mm].

TITLE		DWG NO		CAGE CODE	
		FMSW6169		3FKR5	
CAD FILE	042815	SHEET		SCALE	N/A
				SIZE	A
					2233