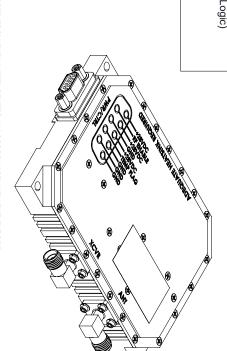


9 I T/R Control (+3.3 Autosense Mode 0V = TX +3.3V = RX	7 0 Over Temp 0V = +3.3V =	3,4,5 I D	1,2,6,8	Pin # I/O	
T/R Control (+3.3V Logic) Autosense Mode 0V = TX +3.3V = RX	Over Temperature Flag 0V = Temperature Fault +3.3V = No Fault	DC Power (+28VDC)	GND	Function	



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TITLE

⊳	SIZE			× × × × × × × × × × × × × × × × × × ×		ONLE
<u>۾</u>	CAGE CODE	ALL DIM		$X = \pm .2$ [5.08] $XX = \pm .02$ [.51] $XX = \pm .005$ [ 13.]	TOLERANCES:	ESS OTHER
3FKR5		ENSIONS SHC	X = ±.2 [5.08] FRACTIONS XX = ±.02 [.51] ±1/32 XXX = ±.005[.13] ANGLES ± 1°		NCES:	DIMENSIONS
K.DANG	DRAWN BY	ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY	120 [3048] < L ≤ 300 300 [76:	L ≤ 1; 12 [305] < L ≤ 60 60 [1524] < L ≤ 120	CABLE LENGTH (L) TOLERANCES	UNLESS OTHERWISE SPECIFIED LEADING DIMENSIONS ARE INCHES DIMENSIONS IN [] ARE MILLIMETERS
FM15B5006	ITEM NO.	NCE ONLY.	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	(L) TOLERANCES:	ONS ARE INCHES
		SCALE N	SHEET 1 C	THE INFORMATION AND	THIRD-ANGLE PROJECTION	
⊳	REV	N/A	3	DESIGN IN THIS DOCUMENT IS THE PROPERTY OF FAIRVIEW MICROWAVE CORPORATION. ALL RIGHTS RESERVED.	ON AND	ROJECTION