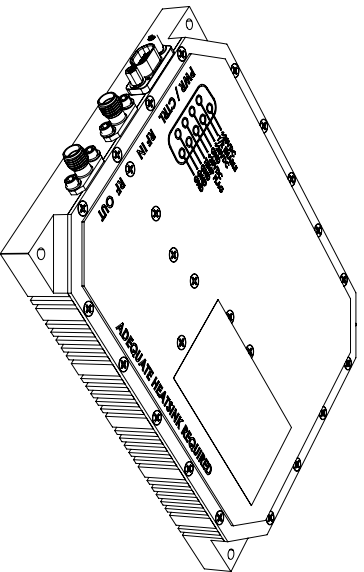
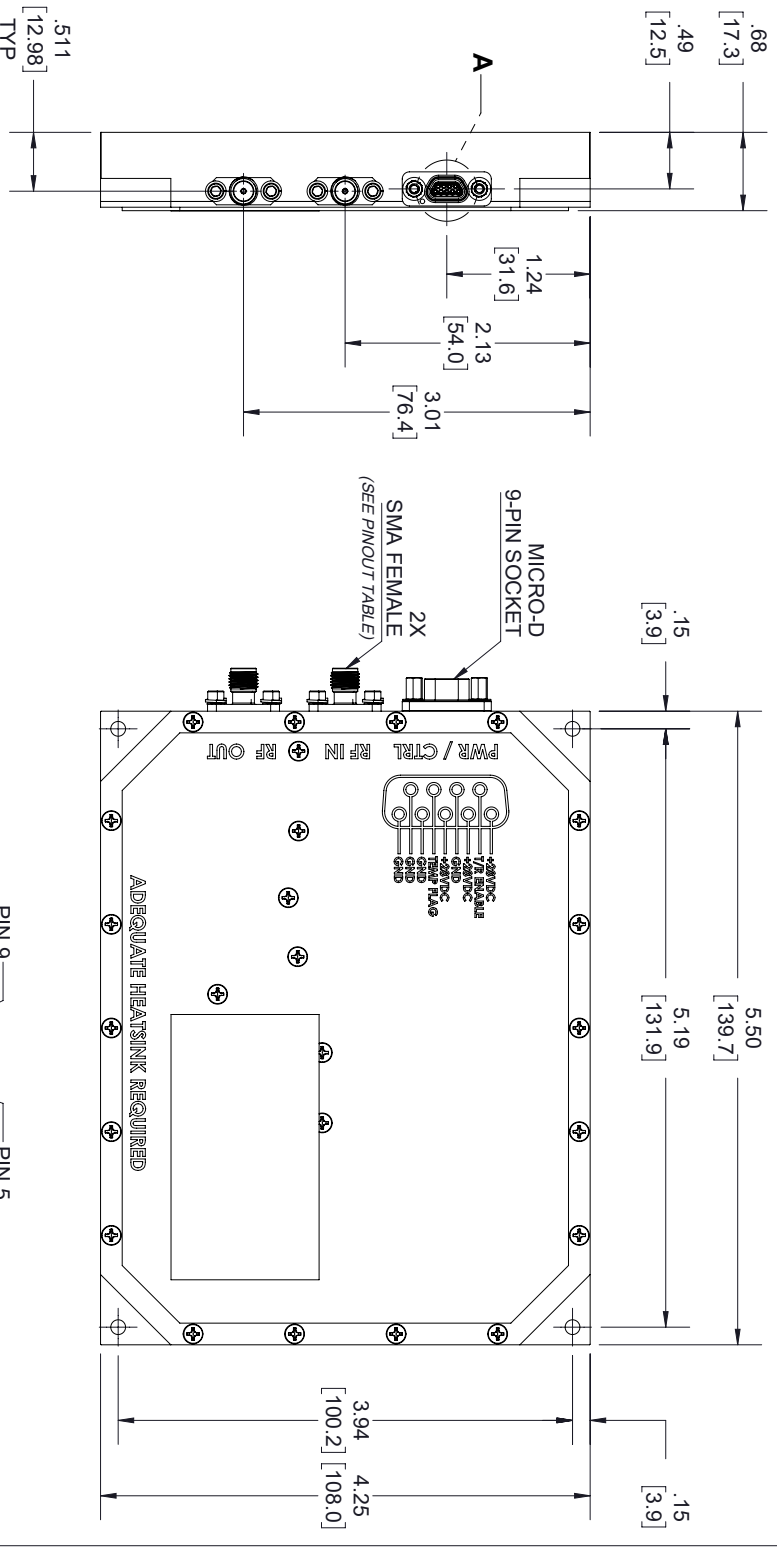
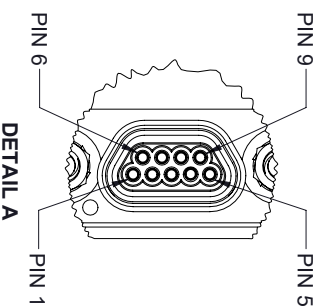


REVISIONS			DATE	APPROVED
REV.	DESCRIPTION			
A	INITIAL RELEASE		6/12/2020	T. GALLA



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



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FM15B5004
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TOLERANCES:		THIRD-ANGLE PROJECTION	
X = ±.2	[5.08]	FRACTIONS	L ≤ 12 [305] = +1 [25] / -0
XX = ±.02	[.51]		12 [305] < L ≤ 60 [1524] = +2 [51] / -0
XXX = ±.005	[.13]	ANGLES ± 1°	60 [1524] < L ≤ 120 [3048] = +4 [102] / -0
			120 [3048] < L ≤ 300 [7620] = +6 [152] / -0
			300 [7620] < L = +5%L / -0
UNLESS OTHERWISE SPECIFIED LEADING DIMENSIONS ARE INCHES		THE INFORMATION AND DESIGN IN THIS DOCUMENT IS THE PROPERTY OF FAIRVIEW MICROWAVE CORPORATION. ALL RIGHTS RESERVED.	SCALE
DIMENSIONS IN [] ARE MILLIMETERS			1
CABLE LENGTH (L) TOLERANCES:			OF
			3

SIZE	GAGE CODE	DRAWN BY	ITEM NO.	REV
A	3FKRS	K.DANG	FM15B5004	A