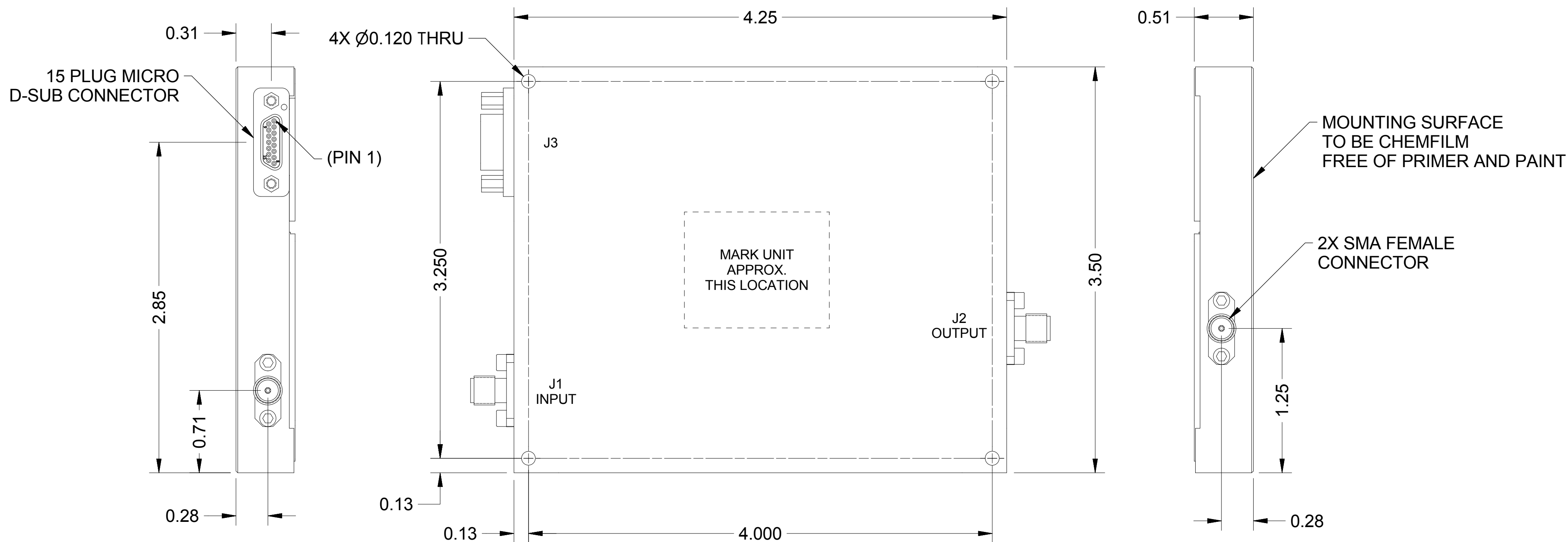
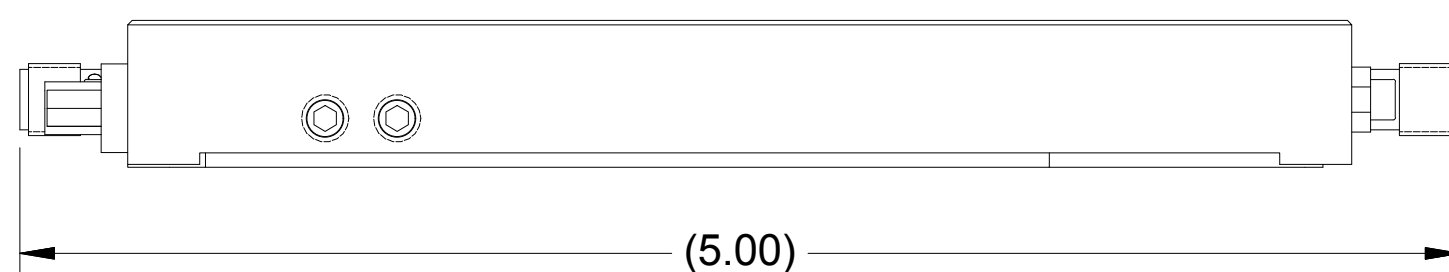


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REVISION HISTORY				
REV	DESCRIPTION	DATE	CHK	APPVD
A	INITIAL RELEASE	10/07/14	D.M.	T.B.
B	ECO #110305	12/08/14		


J3 CONNECTOR PIN OUT	
PIN #	DESCRIPTION
1	+45V
2	+45V
3	GND
4	GND
5	DO NOT CONNECT
6	DO NOT CONNECT
7	OVER-CURRENT BIT
8	BLANKING TTL
9	+45V
10	+45V
11	GND
12	GND
13	DO NOT CONNECT
14	DO NOT CONNECT
15	OVER-TEMP BIT



2. MARKING: USING LABEL OR BLACK EPOXY INK TO INCLUDE:  
 DELTA MICROWAVE, MODEL NO., SERIAL NO.,  
 CODE IDENT. NO. 51719 AND DATE CODE  
 CONNECTOR REFERENCE DESIGNATIONS (AS SHOWN)

1. FINISH: HAZE GRAY EPOXY POLYAMIDE TOPCOAT  
 PER MIL-DTL-24441C, SUP.1  
 MIL-DTL-24441/21, TYP 3, FORMULA 151  
 USING GREEN EPOXY POLYAMIDE PRIMER  
 MIL-DTL-24441/20, TYP 3, FORMULA 150

NOTES:

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES + .xx ± .03 + .1° - .xxx ± .010	CONTRACT NO. DM-HPLS-50-101		 <b>Delta Microwave Inc.</b> 300 Del Norte Boulevard Oxnard CA 93030
	APPROVALS	DATE	
MATERIAL	DRAWN C. DE HORTA	10/07/2014	TITLE DM-HPLS-50-101 OUTLINE
FINISH	CHECKED D. MOORE	10/22/2014	SIZE C
	APPROVED T. BARTON	10/22/2014	CODE IDENT NO. 51719
USED ON MODEL#	REVISOR C. DE HORTA	12/08/2014	DWG NO. 001-0109
	INTERPRET DRAWING PER ASME Y14.5-2009		SCALE 3 : 2
DO NOT SCALE DRAWING		CAD FILE: 002-0170 DM-HPLS-50-101 TOP ASSEMBLY.iam	SHEET 1 OF 1