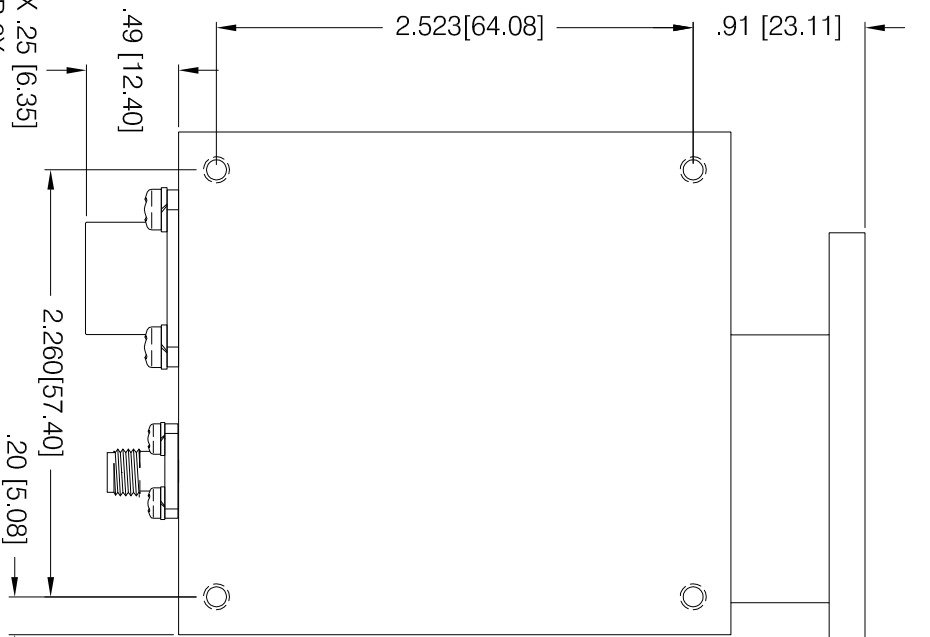
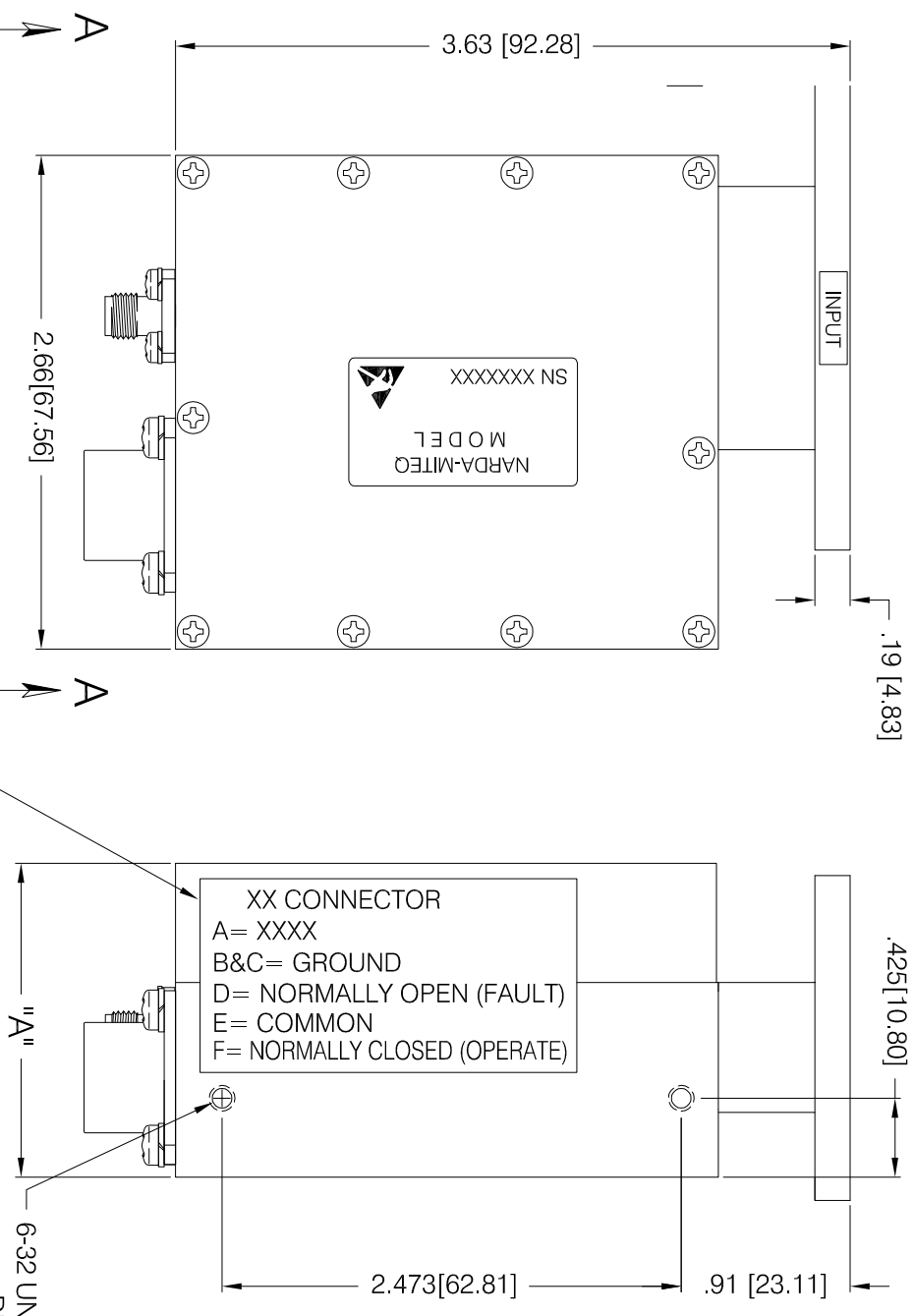
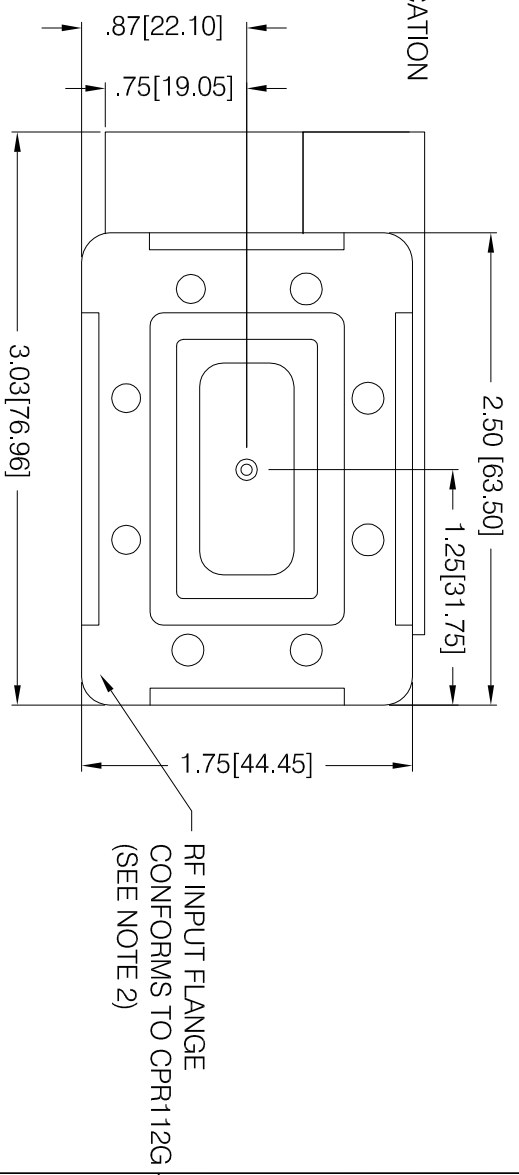
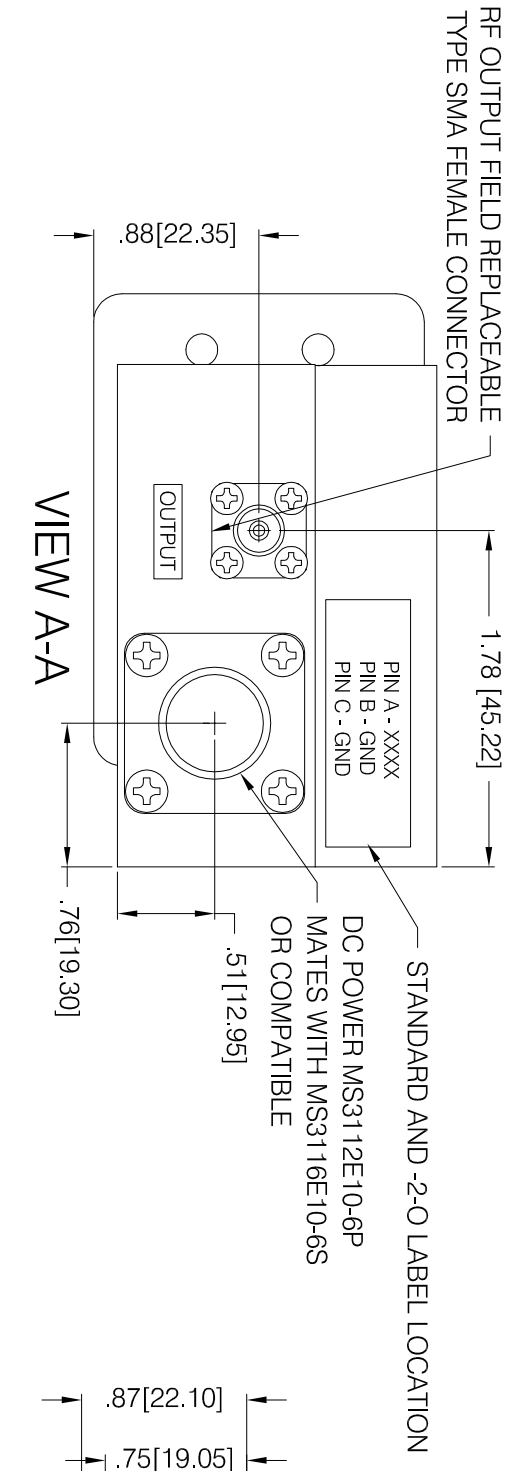


REVISIONS		DATE	APPROVED
ZONE	LTR	DESCRIPTION	
J		INCORPORATE ECN 40948	05/11/18 **



- NOTES**
1. METRIC EQUIVALENTS ARE SHOWN IN PARENTHESIS
 2. STANDARD UNIT AS SHOWN, COVER (FLAT) FLANGE OPTIONAL
 3. TYPE N FIELD REPLACEABLE CONNECTOR AVAILABLE AS AN OPTION
 4. CONTACT FACTORY FOR VARIOUS PIN OUT CONFIGURATIONS.
 5. AS AN OPTION, A FLAT COVER PLATE CAN BE USED TO REPLACE THE MULTI-PIN CONN WHEN A BIAS-TEE IS INSTALLED.

DASH NUMBER TABLE

OUTLINE NUMBER	DIM. "A"	OPTION P/N SUFFIX	AMPLIFIER DESCRIPTION
138968-1	1.69 [42.69]	NONE	STANDARD LNA
138968-1	1.69 [42.69]	-F	LNA WITH OPTIONAL FAULT ALARM
138968-2	2.40 [60.96]	-O	LNA WITH OPTIONAL 100 - 240 VAC POWER SUPPLY
138968-2	2.40 [60.96]	-O, -F	LNA WITH OPTIONAL FAULT ALARM AND 100 - 240 VAC POWER SUPPLY

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON DECIMALS .XX ± .01 .XXX ± .005 ANGLES ±0°30'

NAME	DATE
<i>MyS... ..</i>	05/11/01
DATE	05/11/18
DESIGN	**
APPROVED BY	
<i>Joseph S. Brumante</i>	05/16/18
PROJ ENGR	
MFG ENGR	
QA	



OUTLINE X BAND CPR112G INTEGRATED AMPLIFIER

SCALE	REF	SIZE	CODE IDENT. NO.	REV.
		C	33592	J
			138968	

138968