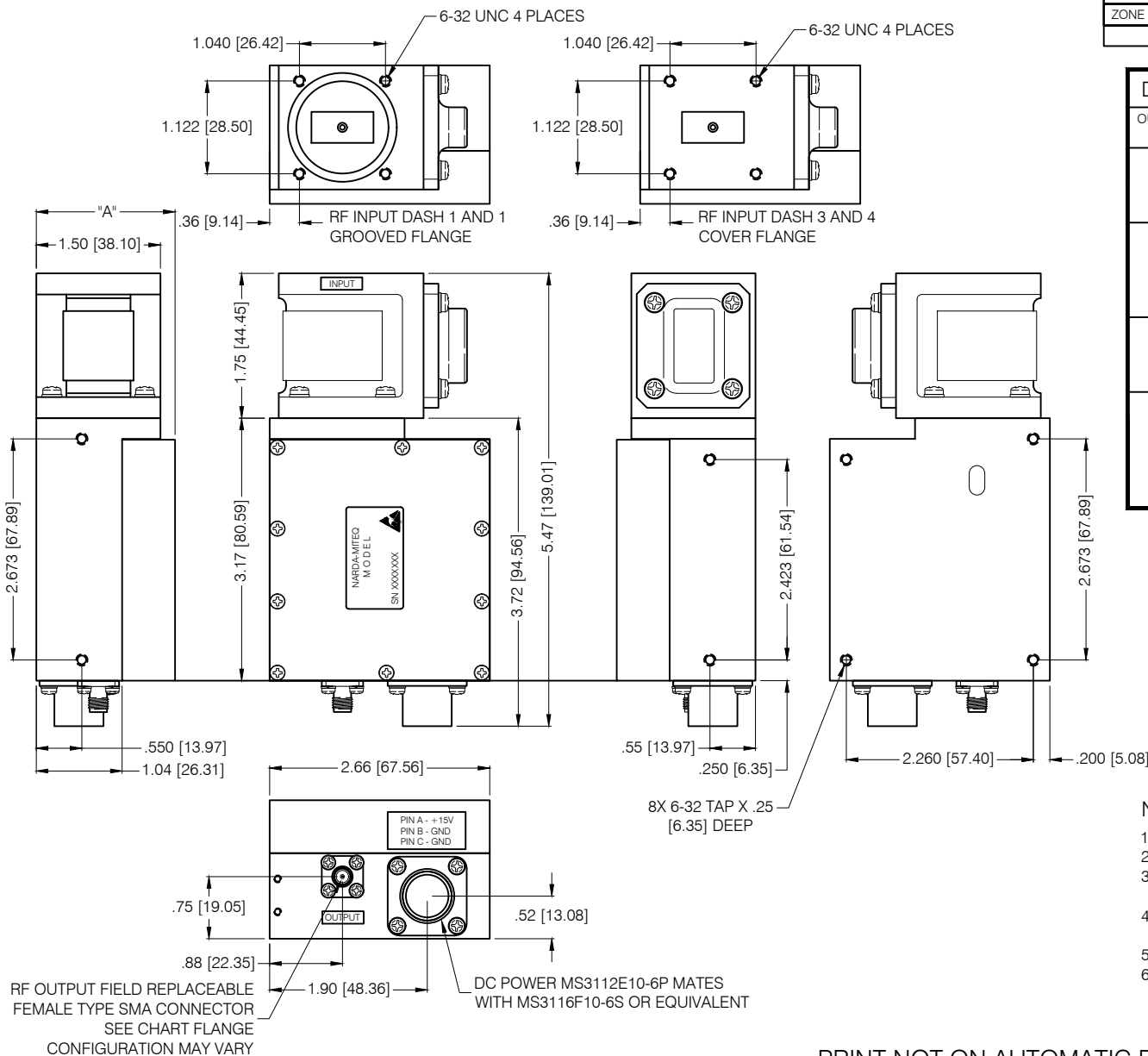


REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
	P	Incorporated ECN 53318	0/01/21	rs

DASH NUMBER TABLE			
OUTLINE DASH	DIM 'A'	OPTION P/N SUFFIX	AMPLIFIER DESCRIPTION
-1	1.68 [42.67]	NONE	STANDARD LNA
		-F	LNA WITH OPTIONAL FAULT ALARM
-2	2.384 [60.55]	-O	LNA WITH OPTIONAL 100 - 240 VAC POWER SUPPLY
		-O-F	LNA WITH OPTIONAL FAULT ALARM AND 100 - 240 VAC POWER SUPPLY
-3	1.68 [42.67]	NONE	STANDARD LNA, COVER FLANGE
		-F	LNA WITH OPTIONAL FAULT ALARM, COVER FLANGE
-4	2.384 [60.55]	-O	LNA WITH OPTIONAL 100 - 240 VAC POWER SUPPLY, COVER FLANGE
		-O-F	LNA WITH OPTIONAL FAULT ALARM 100 - 240 VAC POWER SUPPLY, COVER FLANGE



NOTES:

1. DIMENSIONS SHOWN IN BRACKETS [] ARE IN MILLIMETERS
2. STANDARD UNIT IS AS SHOWN, COVER FLANGE IS OPTIONAL.
3. TYPE N FIELD REPLACEABLE CONNECTOR AVAILABLE AS AN OPTION
4. AS AN OPTION, A FLAT COVER PLATE CAN BE USED TO REPLACE THE MULTI-PIN CONN WHEN A BIAS-TEE IS INSTALLED.
5. STANDARD UNIT AS SHOWN WITHOUT POWER SUPPLY.
6. OPTIONAL TYPE N FEMALE CONNECTOR AVAILABLE.

PRINT NOT ON AUTOMATIC DISTRIBUTION VERIFY REVISION PRIOR TO USE

<p>Narda-MITEQ PROPRIETARY THIS DOCUMENT CONTAINS INFORMATION WHICH IS PROPRIETARY TO Narda-MITEQ. THE CONTENTS SHALL NOT BE DISCLOSED, COPIED, DISTRIBUTED, OR USED UNLESS AUTHORIZED BY AN OFFICER OF Narda-MITEQ. UNLESS</p> <p>THESE ITEM(S)/TECHNOLOGY CONTAIN INFORMATION SUBJECT TO U.S. GOVERNMENT EXPORT CONTROL IN ACCORDANCE WITH THE EXPORT ADMINISTRATION REGULATIONS (EAR), 15 CFR PARTS 730-744. EXPORT OF THIS DATA TO ANY FOREIGN COUNTRY OR DISCLOSURE OF THIS DATA TO ANY NON-US PERSON MAY BE A VIOLATION OF FEDERAL LAW.</p>	ISOLATOR	W107128T-004	<p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON DECIMALS ANGLES</p> <p>.XX ± .01 .XXX ± .005 ± 0°30'</p>	<p>NAME: KJ Bovaird</p> <p>DATE: 06/29/00</p>	<p>narda MITEQ 435 MORELAND RD HAUPPAUGE, NY 11788</p> <p>OUTLINE Ku BAND WR75 INTEGRATED AMPLIFIER</p>
	ISOLATOR	94-95255-001		<p>DRAWN: rs</p> <p>DATE: 10/19/21</p>	
<p>ISOLATOR</p> <p>ISOLATOR</p> <p>ISOLATOR</p> <p>HOUSING</p> <p>NEXT ASSY</p> <p>USED ON</p>	ISOLATOR	094-037014-001	<p>PROJECTION</p> <p>MATERIAL</p> <p>FINISH</p>	<p>APPROVED BY</p> <p>Joseph Buonaiuto</p> <p>DATE: 06/16/17</p>	<p>SIZE: C</p> <p>CODE IDENT. NO.: 99899</p> <p>SCALE: REF</p>
	ISOLATOR	10.7-12.8		<p>APPROVED BY</p> <p>R. Zalewski</p> <p>DATE: 10/19/21</p>	
APPLICATION				AUTOCAD FILE FORMAT	<p>450191</p> <p>SHEET 1 OF 1</p>

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