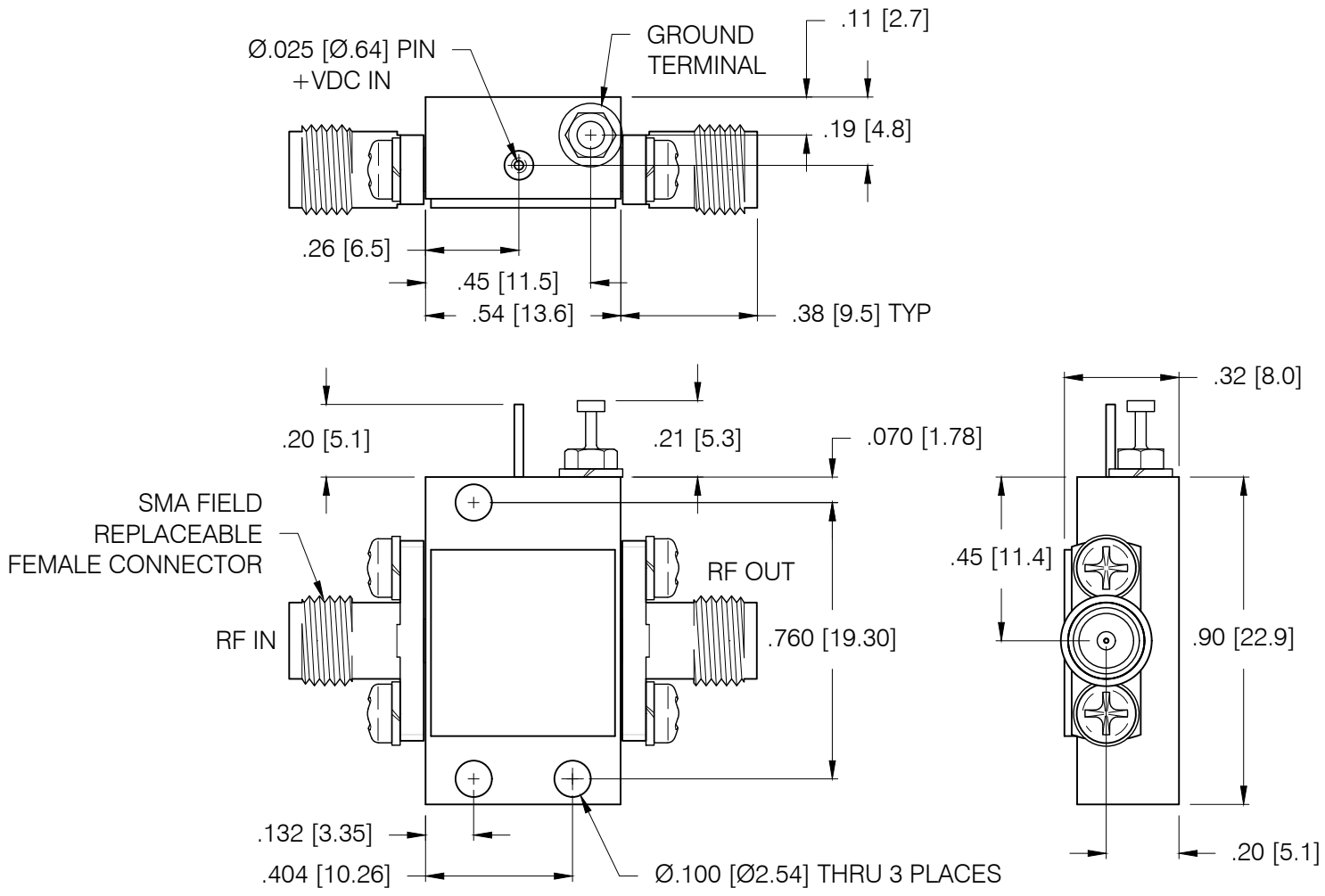


DASH NO.	APPLICATION		REVISIONS			
	NEXT ASSY	USED ON	LTR	DESCRIPTION	DATE	APPROVED
	127203-13	127192	D	Incorporate ECN 35935	05/19/16	<i>rs</i>
	131188		PRINT NOT ON AUTOMATIC DISTRIBUTION VERIFY REVISION PRIOR TO USE			



NOTES:
1. METRIC EQUIVALENTS ARE IN PARENTHESES



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.

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.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON	NAME	DATE
DECIMAL .X ±0.1 [2.5] DECIMAL .XX ±0.01 [0.25] DECIMAL .XXX ±0.005 [0.13] ANGLES X° ±30'	DWN KJB	08/11/98
	DFT DES rs	05/19/16
PROJECTION	PROJ ENGR R. Syed	05/19/16
	MFG ENGR	
	Q.C.	
	CUST	

narda MITEQ
435 MORELAND RD HAUPPAUGE, NY 11788

OUTLINE
3-10 GHz KOVAR AMF SERIES
HERMETIC LOW GAIN AMP

SIZE A	CODE IDENT. NO. 99899	131189	REV D
SCALE	PROJECT	SHEET 1 OF 1	