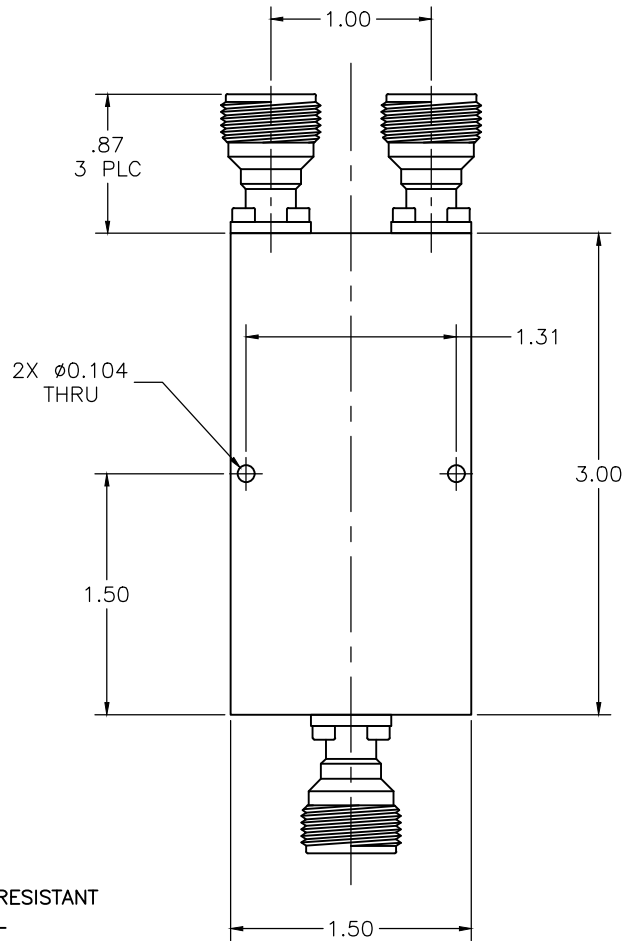


REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
A		INITIAL RELEASE	03/02/22	M. Rotunda



3X
TYPE-N(F)

MODEL SPECIFICATIONS

MECHANICAL

MODEL NUMBER: P222E
 MATERIAL:
 BODY: 6061/T-6 ALUM.
 CONNECTORS: STAINLESS STEEL
 FINISH: UNIQUE CORROSION RESISTANT
 316 STAINLESS STEEL
 EPOXY COATING.

ELECTRICAL

FREQ. RANGE: 0.5-4.0 GHz
 VSWR MAX.:
 IN: 1.35:1
 OUT: 1.25:1
 ISOLATION: 19dB
 INSERTION LOSS: 0.5dB MAX
 AMP. BALANCE ±0.2 dB
 PHASE BALANCE ±5.0°

PRINT NOT ON AUTOMATIC DISTRIBUTION VERIFY REVISION PRIOR TO USE

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 OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON DECIMALS ANGLES .XX ± .01 .XXX ± .005 ± 0°30'		<table border="1"> <tr> <td>DRAWN</td> <td>NAME</td> <td>DATE</td> </tr> <tr> <td></td> <td>M. Rotunda</td> <td>03/02/22</td> </tr> <tr> <td>DRAFT DESIGN</td> <td>M. Rotunda</td> <td>03/03/22</td> </tr> </table>		DRAWN	NAME	DATE		M. Rotunda	03/02/22	DRAFT DESIGN	M. Rotunda	03/03/22	<p>435 MORELAND RD HAUPPAUGE, NY 11788</p>	
	DRAWN	NAME	DATE												
	M. Rotunda	03/02/22													
DRAFT DESIGN	M. Rotunda	03/03/22													
THIS TECHNICAL DATA IS CONTROLLED UNDER THE U.S. INTERNATIONAL TRAFFIC IN ARMS REGULATIONS (ITAR) AND MAY NOT BE EXPORTED TO A FOREIGN PERSON, EITHER IN THE U.S. OR ABROAD, WITHOUT THE PROPER AUTHORIZATION BY THE U.S. DEPARTMENT OF STATE.	PROJECTION	APPROVED BY <table border="1"> <tr> <td>PROJ ENGR</td> <td>J. Crispino</td> <td>03/03/22</td> </tr> <tr> <td>MFG ENGR</td> <td></td> <td></td> </tr> <tr> <td>Q.A.</td> <td>C. Latwails</td> <td>03/03/22</td> </tr> </table>	PROJ ENGR	J. Crispino	03/03/22	MFG ENGR			Q.A.	C. Latwails	03/03/22	OUTLINE 2 WAY POWER DIVIDER TYPE-N CONNECTORS			
PROJ ENGR	J. Crispino	03/03/22													
MFG ENGR															
Q.A.	C. Latwails	03/03/22													
NEXT ASSY USED ON APPLICATION	MATERIAL FINISH	AUTOCAD FILE FORMAT	SIZE C CODE IDENT. NO. 99899 SCALE	REF 227233	REV. A SHEET 1 OF 1										

227233

AUTOCAD 11-2020