

1.2 CENTER CONTACT: GOLD PLATED BERYLLIUM COPPER

1.3 INTERMEDIATE CONTACT: GOLD PLATED BRASS

1.4 DIELECTRIC (INNER & OUTER): PTFE (TEFLON)

1.5 LOCK WASHER: NICKEL PLATED COPPER ALLOY

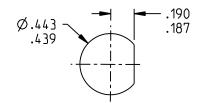
1.6 GASKET: SILICONE RUBBER

2. ELECTRICAL:

2.1 IMPEDANCE: NON-CONSTANT 2.2 FREQUENCY (MAX): 500 MHz

3. PANEL NUT TORQUE (MAX): 35 INCH POUND

4. PANEL THICKNESS (MAX): .190



RECOMMENDED PANEL CUTOUT

cinch	3RD ANGLE PROJECTION	TROMPETER
This PROPRIETARY Document is properly of Cinch Connectivity Solutions.It is confidential in nature, non-transferable.	RoHS2 ☑ 2011/65/EU	TTM BHD FEEDTHRU
and issued with the clear understanding that it is not traced or copied without permission and is returnable upon demand.	.XX ±.02	Моdel No. В J3158
INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2009.	.XXX ±.005 ANGLES ±2°	Size A DO NOT SCALE Date: 3/30/2016 Sheet 1 OF 1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Adapters - In Series category:

Click to view products by Bel Fuse manufacturer:

Other Similar products are found below:

5916-1103-603 5919-1503-000 651A505 82-5552 9030-9523-502 PN2C A0407000 R114703000W R125771001 R141710000W R141723161 R141730000 R143730700 R143770000 R161703000W R161753000W R161791530W R201705000 R222705200 R222M40010W R223703180 R316754000 R405006000 R443162000 AD78TL HRM-513S 1996352-2 2157155-1 252169-75 AD158 2101130-1 252186 R114704000W R114720000W R125705001 R125705701 R125771000 R125771001W R127704001 R127.870.001 R127872001 R141717000 R142710000 R142723000 R143703000 R143704000 R143705700 R161715000W R161771000W R176754000