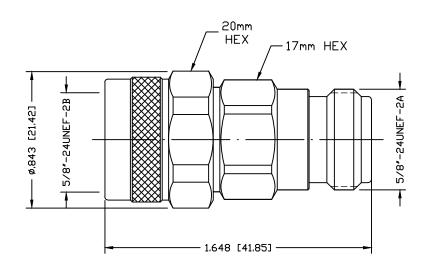
PART NO. P2RFN-M-F						
REV	DESCRIPTION	DWN	DATE	APPROVED		
_	ENGINEERING RELEASE	CZS	03/13/17	JDMc		





<u>2TN</u>

SPECIFICATIONS:

IMPEDANCE: 50 Ohms

FREQUENCY RANGE: 0-7.5 GHz MAX. PIM: <-160dBc (1900 MHz) VSWR: 0 TO 3 GHz <1.10:1 VSWR: 3 TO 7.5 GHz <1.25:1

INSERTION LOSS: 0.05 dB MAX. @ 3.0 GHz

INSULATION RESISTANCE: 5K MOhms WORKING VOLTAGE: 1200 vrms MAX.

MATING CYCLES: 500

TEMPERATURE RANGE: -55°C TO 165°C

		UNLESS UTHERWISE SPECIFIED:				
6	SHELL		BRASS	WHITE BRONZE	DIMENSIONS ARE IN INCHES	
5	RETAINING RING	1	PHOS. BRONZE	WHITE BRONZE	AND [MILLIME	eters]
4	GASKET	1	RUBBER		DRAWN	03/13/17
3	CONTACT	1	PHOSPHOR BRONZE	SILVER	C. ZUNIGA	03/13/17
2	INSULATOR	1	PTFE		CHECKED	
1	IBODY	1	BRASS	WHITE BRONZE	ORJ DRAWN	
#	DESCRIPTION	QTY	MATERIAL	FINISH	C. ZUNIGA	03/13/17
π	DESCRIPTION	וועט	MATERIAL	LINIOU	C. ZONIOA	00, 10, 11

CUSTOMER OUTLINE DRAWING

ALL DIMENSIONS ARE REFERENCE ONLY

LINLESS OTHERWISE SPECIFIED.

IMENSIONS ARE AND [MILLIM		THIS DRAWING CONTAINS INFORMATION PROPRIETARY T RF INDUSTRIES, ANY
UNIGA	03/13/17	UNAUTHORIZED USÉ OF THIS DRAWING IS EXPRESSLY
D		PROHIBITED WITHOUT WRITTE PERMISSION FROM RF INDUSTRIES. ANY VIOLATION
awn UNIGA	03/13/17	PUNISHABLE UNDER U.S. COPYRIGHT LAWS.

PROPRIETARY AND CONFIDENTIAL

SAN DIEGO, CA 92126 (858) 549–6340 DIVISION OF RF INDUSTRIES, LTD. (858) 549-6345 FAX

7610 MIRAMAR RD.

N MALE TO FEMALE

ADAPTER

TC									
IS	SIZE	CABLE	GROUP	DWG NO.				REV	
TEN I IS	Α	N	/A	P2RFN-M-F					
	SCALE	NTS	ENGINEE	RING ID:	000000	SHEET	1	OF	1