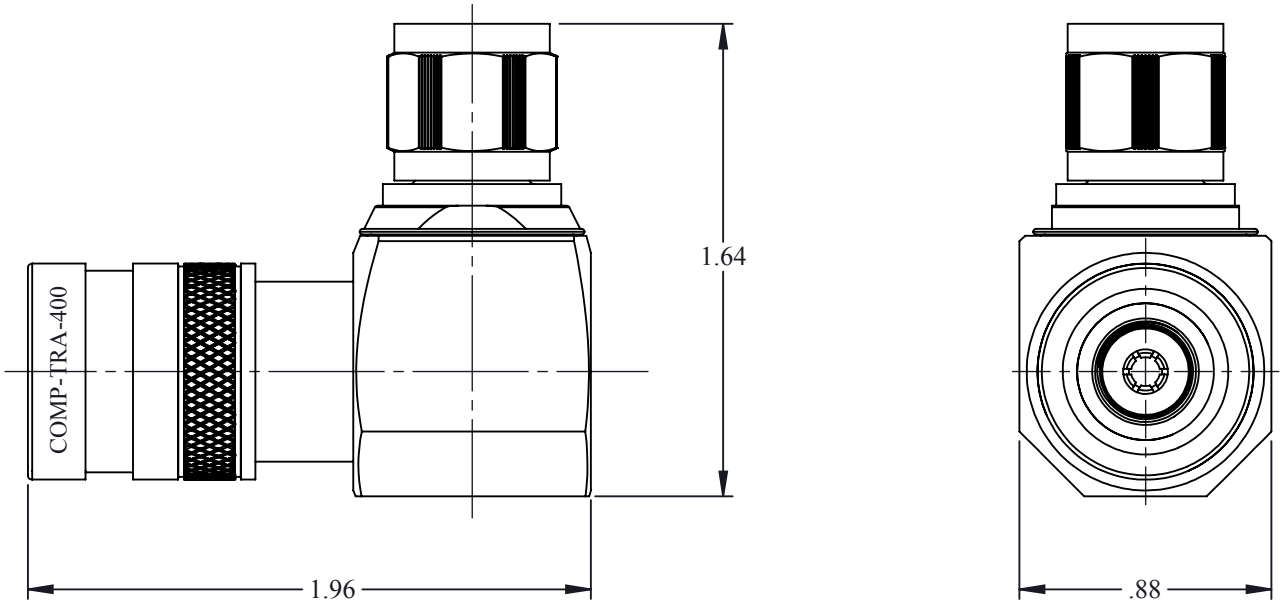
PATENT PROTECTED TECHNOLOGY

COMP-TRA-400

REV	DESCRIPTION	DATE	APPR
G1	CHANGED DWG FORMAT	10/15/15	JDMc



SPECIFICATIONS:

IMPEDANCE: 50 Ohms
FREQUENCY RANGE: 0-7.0 GHz
TEMPERATURE RANGE: -55°C TO 85°C
WATERPROOF DESIGN: IP68 RATED

#	PART #	DESCRIPTION	QTY.
15	861001-1008	O-RING	1
14	12381-01	NUT RETAINER, 50 OHM, TNC	1
13	12019-01	GASKET, 50 OHM, TNC MALE	1
12	12018-01	FRONT BODY, 50 OHM, TNC MALE, 400, RA	1
11	11942-02	NUT, 50 OHM, TNC	1
10	11831-01	INSTALLATION GUIDE, 50 OHM, BRAIDED	.005
9	11734-01	INSULATOR, 50 OHM, TNC MALE, 400 RA	1
8	11733-01	PIN, 50 OHM, TNC MALE, 400, RA	1
7	11677-01	RETAINING COMPOUND, LOCTITE 680	.0004
6	11673-01	INSULATOR, 50 OHM, N MALE, 400, RA	1
5	11672-01	INSULATOR, 50 OHM, N MALE, 400, RA	1
4	11671-01	BODY, 50 OHM, N MALE, 400, RA	1
3	11561-01	COMPRESSION RING, 50 OHM, N MALE, 400	1
2	11559-01	POST, 50OHM, N MALE, 400	1
1	11558-01	CLAMP, 50 OHM, N MALE, 400	1

UNLESS OTHERWISE SPECIFIED

ALL DIMENSIONS ARE FOR REFERENCE ONLY.
ALL DIMENSIONS ARE IN INCHES.
INTERPRET DIMENSIONS PER ASME Y14.5M-1994.

RoHS COMPLIANT

	NAME	DATE
DRAWN	C. ZUÑIGA	10/15/15
APPROVED		

CBL GROUP: N/A
CODE: 001787
MATERIAL: BRASS
FINISH: WHITE BRONZE

RF INDUSTRIES
7610 MIRAMAR RD. SAN DIEGO, CA. 92126
858-549-6340 FAX 858-549-6345

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF RF INDUSTRIES LTD AND SHALL NOT BE REPRODUCED, COPIED OR USED AS A BASIS FOR MANUFACTURE OR SALE OF EQUIPMENT OR DEVICES WITHOUT WRITTEN PERMISSION.

TITLE: **TNC MALE R/A FOR 400**

SCALE	DWG. NO.	SHEET	REV
NTS	COMP-TRA-400	1 OF 1	G1

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

RF Industries:

RFD-1601-HPL RFD-1610DS-H4 RFW-12404-30-5 RF123-7052-1B RFB-1137 RFD-225M-SR2 RQN-1300-SR2 RFU-600-5 RF123-7002-B RFN-1007-2SX RFT-1239 RFU-601-1X RFW-5573-60 RFU-507-SI RFU-500 RFU-505 RFU-600-6C1 RFU-633 RQA-5000-SR2LP RFU-601-3 RFU-602-2 RQA-5010-SR2LP COMP-TM-400PL RFW-5573-7 RSA-3478 RFB-1124-1X RFU-632 RFW-5573-16 RSA-3252-C RSA-3402