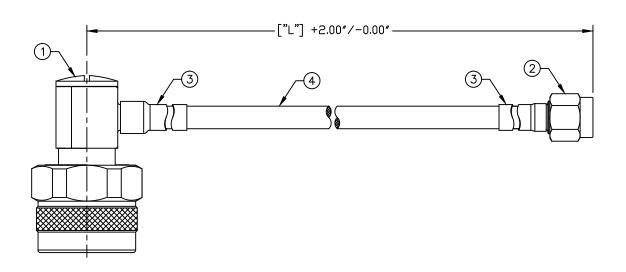
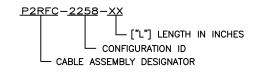
P	ART NO.	P2RFC-2258-XX			
R	EV	DESCRIPTION	DWN	DATE	APPROVED
	- ENGINEERING RELEASE		CZS	09/30/16	JDMc





SPECIFICATIONS:

IMPEDANCE: 50 Ohms

FREQUENCY RANGE: 0-6 GHz

3RD ORDER IM: ≤-155 dBc @ 700MHz & 1900MHz 3RD ORDER IM TEST METHOD: 2x43dBm CARRIERS

VSWR: ≤1.15:1 THRU 3GHz

NOTE: BOTH CONNECTORS WILL HAVE PROTECTIVE CAPS ON

					1
4	TFT-402-LF	1	PLENUM CABLE		DRAWN
3	TUBING	2	HEAT SHRINK		C. ZU
2	RSA-3500-SR2LP	1	SMA MALE	WHITE BRONZE	CHECKED
1	RFN-1009-SR2LP	1	N MALE RIGHT ANGLE	WHITE BRONZE	ORJ DRAV
#	PART NUMBER	QTY	DESCRIPTION	FINISH	C. ZU

CUSTOMER OUTLINE DRAWING

ALL DIMENSIONS ARE REFERENCE ONLY

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES AND [MILLIMETERS]

09/30/16 UNIGA 09/30/16 UNIGA

PROPRIETARY AND CONFIDENTIAL

THIS DRAWING CONTAINS
INFORMATION PROPRIETARY TO
RF INDUSTRIES, ANY
UNAUTHORIZED USE OF THIS
DRAWING IS EXPRESSLY
PROHIBITED WITHOUT WRITTEN PERMISSION FROM RF
INDUSTRIES. ANY VIOLATION IS
PUNISHABLE UNDER U.S.
COPYRIGHT LAWS.



7610 MIRAMAR RD. SAN DIEGO, CA 92126

N MALE RIGHT ANGLE TO SMA MALE

13	SIZE	CABLE	GROUP	DWG N	o. 2RFC-225	8-XX	-	REV	
	SCALE	: NTS	ENGINEE	RING ID:	000000	SHEET	1	OF	1