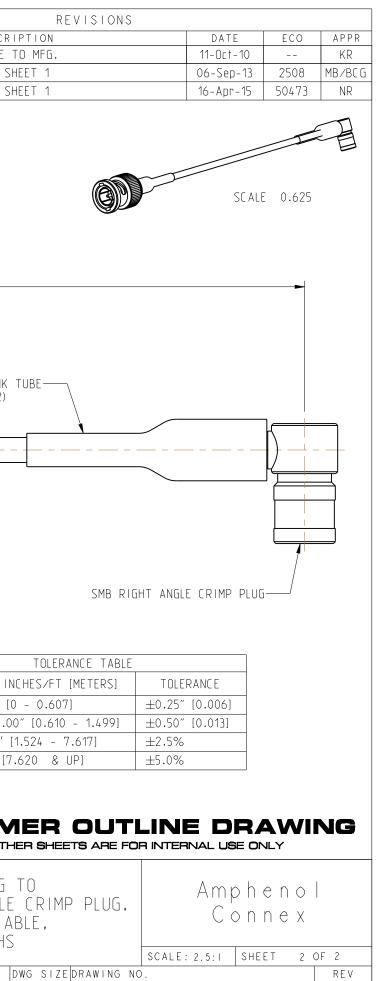
NOTES:			245103-02-	XX.XX		
			DRAWING		REV	DESCRI
I. MATERIALS AND FINISHES:			THIRD ANGLE PRO)J. ⊕ ⊖	A	RELEASE ⁻
BNC CRIMP PLUG - BRASS, NICKEL PLATING SMB RIGHT ANGLE CRIMP PLUG - BRASS, GOLD PLATING				_	В	SEE SH
CABLE - RG 174					C	SEE SH
2. ELECTRICAL: A. IMPEDANCE: 50 OHM						
3. PACKAGING:						
A. QUANTITY: SINGLE PACK B. MARKING: BAG TO BE MARKED "AMPHENOL RF, 245103-02-XX.XX AND DATE CODE".						
	LENGTH AND TOLERANCE (SEE TABLES)					
BNC CRIMP PLUG						
						HEAT SHRINK
	RG 174 CA	BLE				TYP(2)
	/					
]	
LENGTH "Y" (SEE TABLE)	- PART NUMBER	PART NUMBER	IGTH TABLE LENGTH XX.XX	LENGTH 'Y'		
TYP (2)	(IMPERIAL)	(METRIC)	IN INCHES [METERS]	[METERS		
	245103-02-06.00	-	6.00 [0.152]	0.75 [0.0	019]	
	-	245103-02-M025	9.84 [0.250]	0.75 [0.0)19]	
	245103-02-12.00	-	12.00 [0.305]	0.75 [0.0		
	245103-02-18.00	-	18.00 [0.457]	0.75 [0.0		
	-	245103-02-M050	19.69 [0.500]	2.00 [0.0		
	245103-02-24.00	-	24.00 [0.610]	2.00 [0.0		LENGTH IN IN
		245103-02-M075	29.53 [0.750]	2.00 [0.0		
	245103-02-36.00	 245103-02-M100	36.00 [0.914] 39.37 [1.000]	2.00 [0.0		0" - 23.90" [0 24.00" - 59.00
DESIGN DEDILIDEMENTS.		-	72.00 [1.829]	2.00 [0.0		5.0' - 24.9' [
DESIGN REQUIREMENTS:	-	245103-02-M200	78.74 [2.000]	2.00 [0.0		25.0' & UP [7.
X FREQUENCY : DC TO 1 GHz X CONTINUITY]	
VSWR : 1 MAX X HI-POT : 500 VRMS		HS CAN BE PROVIDED I RF MARKETING FOR				
INS. LOSS dB MAX						
	ATERIAL	_	AWN	DATE	TITL	
2 PLACE DECIMAL 3 PLACE DECIMAL ANGLES ±.015 (0,381 mm) ±.005 (0,127 mm) ± 1°	SEE NOTES	RA	JAGOPAL N	02-Арг-		NC CRIMP PLUG
NOTICE - These drawings, specifications, or other data (1) are, and remain the	SLL NUIES		GINEER	DATE		1B RIGHT ANGLE
property of Amphenol Čorp. (2) must be returned upon request; and (3) are confidential and not to be disclosed to any person other than those to whom they RE			JAGOPAL N	02-Арг-	05	SING RG 174 CA
	FERENCE				1	
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