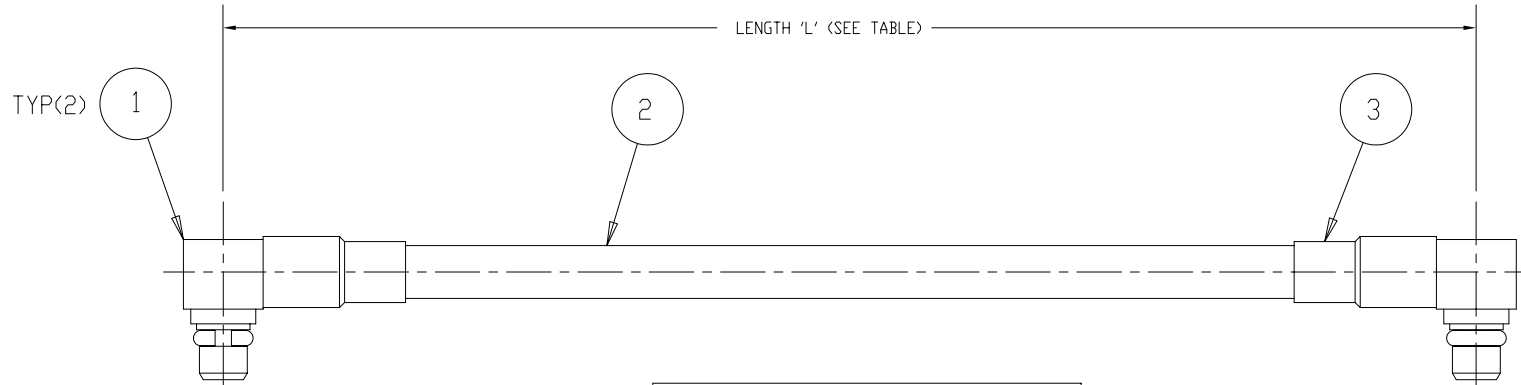


265104-08-XX.XX		REVISIONS			
DRAWING NO.	REV	DESCRIPTION	DATE	ECD	APPR
THIRD ANGLE PROJ.	A	RELEASE TO MFG	01-Jul-09	--	BM
	B	HEAT SHRINK TUBE WAS 9-954-341	17-Jul-09	--	CL

NOTES:

1. PACKAGE INDIVIDUALLY IN HEAT SEALED BAG. TAG IN BAG WITH 'AMPHENOL CONNEX, 265104-08-XX.XX AND DATE CODE'.
2. CABLE ASSEMBLY TO BE 100% TESTED FOR CONTINUITY AND HI-POT TESTING.



265104-08-06.00	6"±.150"
265104-08-12.00	12"±.150"
265104-08-24.00	24"±.250"
265104-08-36.00	36"±.500"
PART NO.	LENGTH (IN)

DESIGN REQUIREMENTS:			
<input type="checkbox"/> FREQUENCY : ___ TO ___ GHz	<input checked="" type="checkbox"/> CONTINUITY		
<input type="checkbox"/> VSWR : 1 MAX	<input checked="" type="checkbox"/> HI-POT : 500 VRMS		
<input type="checkbox"/> INS. LOSS : ___ dB MAX	<input type="checkbox"/> OTHER		

9-954-367	A/R	3	HEAT SHRINK TUBE	BLACK
9-881-240	A/R	2	RG 178/U COAX CABLE	BLACK
262102	2	1	MMCX R/A PLUG	
PART NUMBER	QTY.	ITEM	DESCRIPTION	FINISH

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMAL ±.015 (0,381 mm)      3 PLACE DECIMAL ±.005 (0,127 mm)      ANGLES ± 1°	MATERIAL	---	DRAWN BALAJI M DATE 01-Jul-09 ENGINEER BALAJI M DATE 01-Jul-09 APPROVED DATE	TITLE CABLE ASSY, MMCX R/A PLUG TO MMCX R/A PLUG USING RG 178/U	Amphenol Connex SCALE: 1:1      SHEET 1 OF 1
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