		3363 2- 2-XXXX		REVISIONS	
NOTES:	) I 2 VVVV AND DATE CODEII	DRAWING NO. THIRD ANGLE PROJ.		DESCRIPTION RELEASE TO MFG.	DATE ECO APPR 09-Feb-II RAK
<ol> <li>PACKAGE CABLE ASSEMBLY IN BAG.TAG IN BAG WITH "AMPHENOL CONNEX, 336312</li> <li>CABLE ASSEMBLY TO BE 100% TESTED FOR CONTINUITY, SHORTS AND OPEN.</li> </ol>	Y-12-XXXX AND DATE CODE".				SCALE 1.500
		LENGTH XXXX MM(SEE TABLE)			
				ORIENT MICRO-COAXIAL WITH RESPECT T	INTERFACE
D FLAT	0.75" MAX [19.05] MM MAX	-		AS SHOWN WI	TH IN ±10°
GASKET	CONNEX NUMBER   CABLE LENG 336312-12-0050   1.968 ±0	). 50			
LOCK WASHER	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	).150   150 ±3.81			
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	250 ±5.08			
HEX NUT	336312-12-0300   11.810 ±	,			
DESIGN REQUIREMENTS:	BY CHANGING XXXX	THS CAN BE PROVIDED X TO DESIRED LENGTH IN MM MARKETING FOR QUOTE			
FREQUENCY TO GHz X CONTINUITY	VDUC.		100001 00	MICDO COAV DIA DINO TERMINATE	D. TO. L. 12 MM CARLET
VSWR : I MAX X X HI-POT : 200 V	KM2		009-954-458 A/R 2	MICRO COAX R/A PLUG TERMINATE  HEAT SHRINK TU	BE
THE THE COURT IN T			132422 RP I I PART NUMBER OTY ITEM	SMA BLKHD CRIMP JACK DESCRIPTION	
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMAL 3 PLACE DECIMAL ANGLES ±.015 (0,381 mm) ±.005 (0,127 mm) ± 1°		DRAWN ABHAYA KISHORE		CRIMP JACK IP 67 RP TO	Amphenol
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not to be regarded by implication or otherwise in any manner licensing, granting rights or permitting such holder or any other person to manufacture, use or sell any product, process or design, patented or otherwise, that may in any way be related to or disclosed by said drawings, specifications, or other data.		CAD FILE Root folder:/Cable assembly/	/ 336312 - 12 - XXXX	DWG SIZE DRAWING NO.	CALE: 5.0:1   SHEET   OF   REV   A

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