Companies Control Co	NOTES:		THIRD ANGLE PROJ. 🕀 🖯		REVISIONS	
10.2 1.0	I. PACKAGE CABLE ASSEMBLIES IN A BAG. LABEL BAG WITH AMPHENOL RF, 336314-14-XXXX AND DATE CODE.					
PART NO. L	2. CABLE ASSEMBLY TO BE 100% TESTED FOR HI-POT, CONTINUITY	, SHORTS AND OPEN.				
## 200K 00000FFFFFFFFFFFFFFFFFFFFFFFFFFFFF	3. APPROVED VENDOR: GOLDENLOCH		Ĺ			
## 200K 00000000000000000000000000000000						
FOR PURCHASING AND PART NO. L L1 DRAWING MO. DART NO. L L1 DRAWING NO.						
FOR PURCHASING AND PART NO. L L1 DRAWING NO. DATE NO. L L1 DRAWING NO.		ISS ZONE DESCRIPTION PER REQUEST LATE				
FOR PURCHASING AND INSPECTION USE ONLY DESIGN REQUIREMENTS:		PART NO. 336314—14—0050 5 335314—14—0100 10	L L1 DRAWING NO. 50 53.1 1.37X53.1 00 103.1 1.37X103.1 50 153.1 1.37X153.1	PART NO. L 336314-14-0200 200 336314-14-0250 250 336314-14-0300 300	203.1 1.37X203.1 253.1 1.37X253.1	
DESIGN REQUIREMENTS: DESIGN REQUIREMENTS: Approved Design	EOD DUDCHASING AND	_		OHS COMPLIANT		
DESIGN REQUIREMENTS: X FREQUENCY DC TO 6 GHz X CONTINUITY X FREQUENCY DC TO 6 GHz CONTINUITY X FREQUENCY DC T		4 HEAT SHRINK BLACK 1 PAX15mmL UN	ILESS OTHERWISE SPECIFED	336314-14-XXXX	G.L.I.	
X FREQUENCY : DC TO 6 GHz X CONTINUITY SAME NATE SAME SA		3 HEAT SHRINK BLACK 1 #2_5K9mmL	0.5-6 = ±0.9 8-30 = ±0.4 APPROVED		SMA RP BH CRIMP JACK	
CRIMP JACK 1.37mm CABLE VSWR: MAX			120-315 - ±1 CHECKED		And the second s	100
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE: 40.5mm 0.5 - 6mm 6 - 30mm 30 - 120mm ANGLES ± 0.05mm ± 0.1mm ± 0.2mm ± 0.3mm ± 10 CONTICE - These drawings, specifications, or other data (1) are, and remain the register by Amphenol Corp. (2) must be returned upon request; and (3) are of the data by Amphenol Corp. (2) must be returned upon request; and (3) are of the data by Amphenol Corp. (2) must be returned upon request; and (3) are of the data by Amphenol Corp. (3) must be returned upon request; and (3) are of the data by Amphenol Corp. (3) and (3) are of the data by Amphenol Corp. (4) and (4) and (5) are of the data by Amphenol Corp. (5) and (6) are of the data by Amphenol Corp. (6) and (6) are of the data by Amphenol Corp. (7) and (7) are of the data by Amphenol Corp. (7) and (7) are of the data by Amphenol Corp. (7) and (7) are of the data by Amphenol Corp. (7) and (7) are of the data by Amphenol Corp. (7) and (7) are of the data by Amphenol Corp. (7) and (7) are of the data by Amphenol Corp. (7) and (7) are of the data by Amphenol Corp. (8) are o		CRIMP JACK -32-50	1900-2900 - ±2.4 DRAWN A	NICEL & DATE		
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE: 4 0.05mm		INV. DESCRIPTION MATERIAL FIRISH QTTT DRAWING NO. SZ	#LE 2/1 ISSAUL A	Q4-22-10	HILE IND. IC/D/G/DWG/DAMLE/D.FL-KSMA/32/	333X-14-41XXXX
Co. 5mm 0.5 - 6mm 6 - 30mm 30 - 120mm ANGLES ± 0.05mm ± 0.1mm ± 0.2mm ± 0.3mm ± 1° OTICE - These drawings, specifications, or other data (1) are, and remain the roperty of Amphenol corp. (2) must be returned upon request; and (3) are onlidential and not to be disclosed to any person other than those to whom they regiven by Amphenol Corp. the furnishing of these drawings, specifications, or their data by Amphenol Corp., or to any other person to anyone for any purpose is ights to permitting such holder or any other person to manufacture, use or sell any roduct, process or design, patented or otherwise, that may in any way be related to redisclosed by said drawings, specifications, or other data. APPROVED DATE VARIOUS LENGTH CONFIGURATION LEVEL: In Work APPROVED DATE K. CAPOZZI CAD FILE DOMM STR BHD JACK TO AMC R/A PLUG USING 1.37 MM CABLE VARIOUS LENGTH DRAWING NO.336314-14-XXXX CAD FILE CONFIGURATION LEVEL: In Work DATE CAD FILE DATE VARIOUS LENGTH DOMM SIZE DATE VARIOUS LENGTH DATE VARIOUS LENGTH DATE CAD FILE DATE DATE VARIOUS LENGTH DATE DATE DATE VARIOUS LENGTH DATE CAD FILE DATE </td <td>INS. LOSS : dBMAX OTHER</td> <td></td> <td></td> <td></td> <td></td> <td></td>	INS. LOSS : dBMAX OTHER					
	<pre><0.5mm 0.5 - 6mm 6 - 30mm 30 - 120mm ANGLE + 0.05mm + 0.1mm + 0.2mm + 0.3mm + 1°</pre>	RAJAGOF	PAL N 19-May-15	RP SMA STR BHD JACK	Amphenol	RF
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	product, process or design, patented or otherwise, that may in any way be a disclosed by said drawings, specifications, or other data.	FINISH CAD FIL	Ŀ		PART NO. 336314-14-XX	

