Image: Section 2014 Section 2014         Image: Section 2014 Section 2014 Section 2014         Image: Section 2014 Section 2014 Section 2014         Image: Section 2014 Section	NOTES:		THIRD ANGLE PROJ.	
1       2012 02.3, 21.7, 22.0253, AUDIE LINET         1       2013 CONTRACT       2014 00         2       2017 CONTRACT       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2       2014 00       2014 00         2014				<b>•</b>
Continue       Products       A (17) 2000 - 10 (10)         Continue       Products       Products       Products         Continue       Products       Products       Products       Products         Continue       Products       Products       Products       Products       Products         Products       Produc	75 OHM BNC RA PLUG - BRASS, NICKEL PLATING			A RELEASE
A. 1923/4022; 35 GM         • Extending the state rate • event of the state rate rate rate rate • event of the state rate rate rate rate rate rate rate				
2         2				
<sup>1</sup>				
**APPERIOL - FY, 59-853-233-233-233-233-233-233-233-233-233-2	A. QUANTITY: SINGLE PACK			
EXSIDE BECH EFFERENCE:       1,300 BC1 - 1,100 BC1				
EXSIDE BECH EFFERENCE:       1,300 BC1 - 1,100 BC1				
ESJIGN BEQUIREMENTS       E 0011 M 1761         INFORME       1202 2010         INFORME       1202 101         INFORME       1202 101         INFORME       1202 101         INFORME       1200 100         INFORME       1100 100         INFORME	-		LENGTH 'L' (SEE TABLE)	
ESJIGN BEQUIREMENTS       E 0011 M 1761         INFORME       1202 2010         INFORME       1202 101         INFORME       1202 101         INFORME       1202 101         INFORME       1200 100         INFORME       1100 100         INFORME				
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INTERFACE PCR MILISID -348 SERIES - BAC PLUS       INTERFACE PCR MILISID -348 SERIES - BAC PLUS       INTERFACE PCR MILISID -348 SERIES - BAC PLUS         EBESIGN REQUIREMENTS: X FREQUENCY: DC - 12 GHz       CONTINUITY X FREQUENCY: DC - 12 GHz       X FREQUENCY: DC - 12 GHz	[25.40] TYP(2)			
INTERFACE PIR ML:SID:348 SEP:ES: BNC PLUG       INTERFACE PIR ML:SID:348 SEP:ES: BNC PLUG       INTERFACE PIR ML:SID:348 SEP:ES: BNC PLUG         DESIGN REQUIREMENTS: X: FREQUENCY: DC - 12 CHz       X CONTINUITY MSR: of MAX.       SEP:ES: 200 VEX SEP:ES: of MAX.       SEP:ES: 200 VEX SEP:ES: of MAX.         DESIGN REQUIREMENTS: X: FREQUENCY: DC - 12 CHz       X CONTINUITY MSR: of MAX.       SEP:ES: 200 VEX SEP:ES: of MAX.         UNUESS ONERWISS SPECIFIC: Domemons were for months and toperative for sep:Es: Contributing of Max degree contributing of Max				
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SERIES: BNC PLUG <sup>10</sup> 000 000 000 000 000 000 000 000 000				
95-850-233-012       -       12.00 [0.3051]         95-850-233-018       -       18.00 [0.457]         95-850-233-024       -       24.00 [0.610]         95-850-233-024       -       24.00 [0.610]         95-850-233-024       -       24.00 [0.610]         95-850-233-024       -       24.00 [0.610]         95-850-233-024       -       24.00 [0.610]         95-850-233-024       -       25.00 [0.610]         95-850-233-024       -       48.00 [1.219]         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         -       95-850-233-024       -         <		95-850-233-006		
95-850-233-018       -       18.00 [0.457]         95-850-233-024       -       24.00 [0.610]         95-850-233-024       -       36.00 [0.914]         95-850-233-024       -       36.00 [0.914]         95-850-233-024       -       36.00 [0.914]         95-850-233-024       -       36.00 [0.914]         95-850-233-024       -       36.00 [0.914]         95-850-233-024       -       36.00 [1.219]         95-850-233-024       -       48.00 [1.219]         95-850-233-024       -       48.00 [1.219]         95-850-233-024       -       48.00 [1.219]         95-850-233-024       -       48.00 [1.219]         95-850-233-026       -       72.00 [1.829]         -       95-850-233M200       78.74 [2.000]         0		95-850-233-012		
UNLESS OFFERENCES SPECIFIED, DIMENSIONS ARE IN INCRESS AND TOLERANCES ARE: 2 24.00 I D. 210-119       MATERIAL 2 5-850-233-024       -       24.00 [0.610] -       95-850-233-025       29.53 [0.750] -       95-850-233-016       -       36.00 [0.914] -       1       0       -       24.00 [0.914] -       1       0       0       1       0       0       -       1       0       0       0       0       1       0       <			- 18.00 [0.457]	
-       95-850-2330075       29.53 (0.7501)         95-850-23306       -       36.00 (0.9141)         95-850-233040       -       48.00 (1.2191)         95-850-2330125       49.21 (1.2501)         95-850-2330125       49.21 (1.2501)         95-850-2330125       59.06 (1.5001)         95-850-2330125       59.06 (1.5001)         95-850-2330120       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-850-2330200       78.74 (2.0001)         105-10000000000000000000000000000000000		-		
-       95-850-233 048       -       48.00       11.2191         95-850-233-048       -       48.00       11.2191         -       95-850-233 048       -       48.00       11.2191         -       95-850-233 048       -       48.00       11.2191         -       95-850-233 0425       49.21       11.2501       -       24.00"         -       95-850-233 072       -       72.00       11.8291       -				
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMAL 2 PLACE DECIMAL 3 PLAC		95-850-233-036		
<ul> <li>-</li> <li>95-850-233M125</li> <li>49.21 [1.250]</li> <li>-</li> <li>95-850-233M150</li> <li>-</li> <li>95-850-233M150</li> <li>-</li> <li>95-850-233M120</li> <li>-</li> <li>-</li> <li>-</li> <li>95-850-233M120</li> <li>-</li> <li< td=""><td></td><td></td><td></td><td></td></li<></ul>				
DESIGN REQUIREMENTS:         X       FREQUENCY: DC - 12 GHz       X CONTINUITY         95-850-233-072       -       72.00 [1.829]         95-850-233M200       78.74 [2.000]         95-850-233M200       95.850-233M200 <td></td> <td></td> <td></td> <td></td>				
X       FREQUENCY: DC - 12 GHz       X       CONTINUITY       -       95-850-233M200       78.74 [2.000]         VSWR: INS. LOSS: dB MAX.       OTHER       OTHER       CUSTOR         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"       MATERIAL       DRAWN 03-Jul-19       TITLE 7.5 OHM BNC RA PLUC VIJI K       TITLE 7.5 OHM BNC RA PLUC ONTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol corp. (2) must be returned upon request; and (3) are confidential and not to be disclosed to any person other than those to whom they are given by Amphenol Corp., the furnishing of these drawings, specifications, or other data by Amphenol Corp., the furnishing of these drawings, specifications, or other data by Amphenol Corp. to dony other person to any moner licensing granting rights to by Amphenol Corp., that may in any monner licensing granting rights to be regarded by implication or other wise, that may in any way be related to confidential corp. unelicipation for any may be related to be divertified there indicated that indicate in any monner licensing way be related to confidential corp. unelicipation for any may be related to confidential corp. and there indicates that may in any way be related to confidential corp. and there indicates that may in any way be related to confidential corp.       APPROVED K.CAPOZZI       DATE K.CAPOZZI       VAR IOUS LENGTH         VAR IOUS LENGTH       WG SIZE       DWG SIZE       DWG SIZE	DESIGN REQUIREMENTS:			
VSWR: I MAX.       X       HI-POT: 250 VRMS         INS. LOSS: dB MAX.       OTHER         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"       MATERIAL ANGLES       MATERIAL SEE NOTES       DRAWN 03-Jul-19       TITLE 75 OHM BNC RA PLUC VIJI K       TO BNC STR JACK US BELDEN 4855R CABLI VARIOUS LENGTH         NOTICE - These drawings, specifications, or other data (1) ore, and remain the property of Amphenol Corp. (2) must be returned upon request; and (3) are confidential and ot to be disclosed to any person other than those to whom they are given by Amphenol Corp. the furnishing of these drawings, specifications, or other data by Amphenol Corp. to funy other person to monome for any purpose is not to be regarded by implication or otherwise in any manner licensing, granting rights to permitting such holder or any other person to manner licensing, granting rights to permitting such holder or otherwise, that may in any way be related to product, process or design, patented or otherwise, that may in any way be related to re directioned by rights to reductiones or other data (1) considerure, use of sell any product, process or design, patented or otherwise, that may in any way be related to product. Process or design, patented or otherwise, that may in any way be related to product. Process or design, patented or otherwise, that may in any way be related to product. Process or design, patented or otherwise, that may in any way be related to product. Process or design, patented or otherwise, that may in any way be related to product. Process or design, patented or otherwise, that may in any way be related to product. Process or design, patented or otherwise. Thermal patented or otherwise. Thermal patented or otherwise. Therm	X FREQUENCY: DC - 12 GHz X CONTINUITY	95-850-233-072		
INS. LOSS: dB MAX.       OTHER         UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMAL       ANGLES         ±.015 (0,381 mm)       ±.005 (0,127 mm)       ± 1°         NOTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol Corp. (2) must be returned upon request; and (3) are confidential and not to be disclosed to any person other than those to whom they are given by Amphenol Corp. the furnishing of these drawings, specifications, or other data by Amphenol Corp. the furnishing of these drawings, granting rights to be regarded by implication or otherwise, that may in any way be related to product, process or design, patented or otherwise, that may in any way be related to       MATERIAL MATERIAL SEE NOTES       APPROVED K.CAPOZZI       DATE VIJI K       TITLE 75 OHM BNC RA PLUC TO BNC STR JACK UC BELDEN 4855R CABLI VARIOUS LENGTH	VSWR: I MAX. X HI-POT: 250 VRMS		10.14 [L.000]	
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°       MATERIAL SEE NOTES       DRAWN VIJI K       DATE 03-Jul-19       TITLE 75 OHM BNC RA PLUC 75 OHM BNC RA PLUC TO BNC STR JACK US BELDEN 4855R CABLI VIJI K         NOTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol corp. (2) must be returned upon request; and (3) are confidential and not to be disclosed to any person other than those to whom they are given by Amphenol Corp., the furnishing of these drawings, specifications, or other data by Amphenol Corp., or to 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 to returned upon to manufacture, use or sell any product, process or design, patented or otherwise, that may in any way be related to       REFERENCE EAR # 9197       APPROVED K.CAPOZZI       DATE UP-Jul-19       SCALE: 1.7:1.0       SHEET 2 OF 20 SCALE: 1.7:1.0				CUSTOR
2 PLACE DECIMAL       3 PLACE DECIMAL       ANGLES         ±.015 (0,381 mm)       ±.005 (0,127 mm)       ±1°         NOTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol corp. (2) must be returned upon request; and (3) are confidential and not to be disclosed to any person other than those to whom they are given by Amphenol Corp. the furnishing of these drawings, specifications, or other data by Amphenol Corp., or to any other person to anyone for any purpose is not to be regarded by implication or otherwise in any manner licensing, granting product, process or design, patented or otherwise, that may in any way be related to or otherwise er other data       REFERENCE       APPROVED       DATE         NOTIGUE, the furnishing of these drawings, specifications, or other data by Amphenol Corp., or to any other person to anyone for any purpose is not to be regarded by implication or otherwise, that may in any way be related to or otherwise, that may in any way be related to       REFERENCE       APPROVED       DATE         NOTICE, the furnishing of these drawings, specifications, or other wise, that may in any way be related to       REFERENCE       APPROVED       DATE         Not, the regarded by implication or otherwise, that may in any way be related to       SEL OF CALL       Norther data       DWG SIZE				ALL OT
±.015       (0,381 mm)       ±.005       (0,127 mm)       ±1         NOTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol corp. (2) must be returned upon request; and (3) are confidential and not to be disclosed to any person other than those to whom they are given by Amphenol Corp. the furnishing of these drawings, specifications, or other data by Amphenol Corp., or to any other person to anyone for any purpose is not to be regarded by implication or otherwise, in any moner licensing, granting product, process or design, patented or otherwise, excepted to any way be related to       SEE NOTES       Intervent       TO BNC STR JACK US         REFERENCE confidential and not to be disclosed to any person other wise, specifications, or other data by Amphenol Corp., or to any other person to anyone for any purpose is in or otherwise, in any moner licensing, granting or otherwise, that may in any way be related to       Reference       APPROVED       DATE         Not to be regarded by implication or otherwise, that may in any way be related to       CONFIGURATION LEVEL: In Work       APPROVED       DATE         Not to be regarded by implication or otherwise, that may in any way be related to       SEE NOTES       APPROVED       DATE         Not full       K.CAPOZZI       19-Jul-19       SCALE: 1.7:1.0       SHEET 2 OF 3	2 PLACE DECIMAL 3 PLACE DECIMAL ANGLES	MATERIAL		
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other data by Amphenol Corp., or to any other person to anyone for any purpose is not to be regarded by implication or otherwise in any manner licensing, granting rights to 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 solid draviase.       REFERENCE EAR # 9197       APPROVED       DATE         CONFIGURATION LEVEL: In Work       K.CAPOZZI       19-Jul-19       SCALE: I.7:I.0       SHEET       2 OF is DWG SIZE	I confidential and not to be disclosed to any person other than those to whom they		VIJI K 03-J	UI-19 BELDEN 4855R CABLI
rights to 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 der	other data by Amphenol Corp., or to any other person to anyone for any purpose is not to be regarded by implication or otherwise in any manner licensing, aranting	REFERENCE EAR # 9197		
lor disclosed by said drawings, specifications, or other data	rights to 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	CONFIGURATION LEVEL: In Work		
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