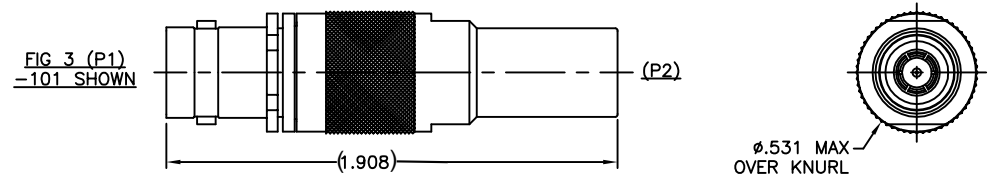
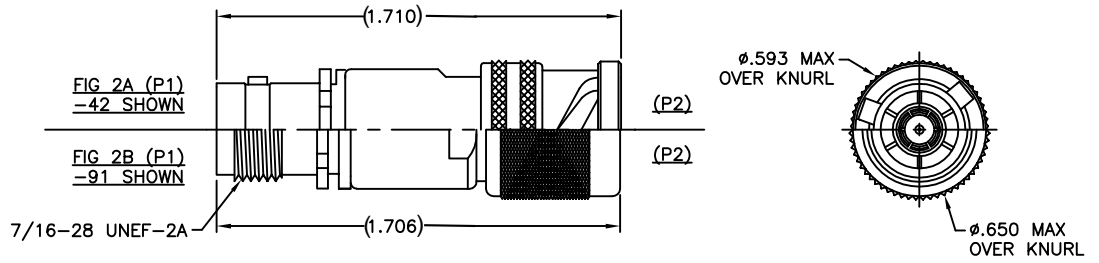
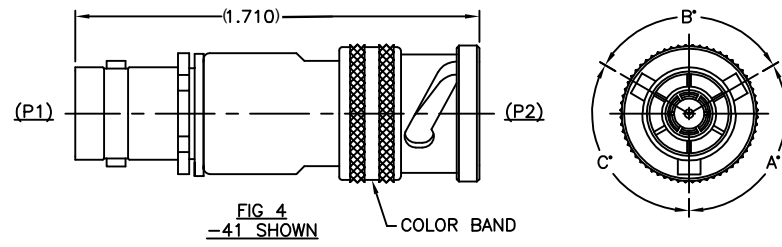
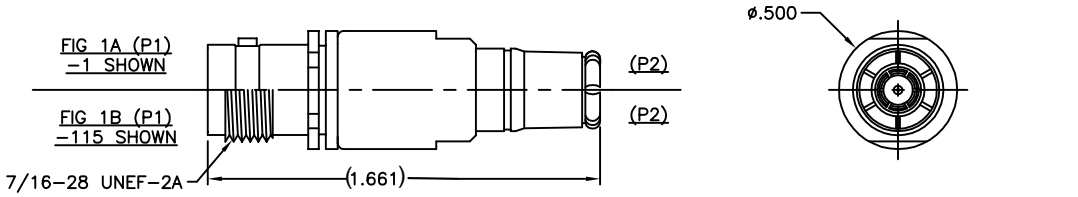


THE INFORMATION CONTAINED HEREIN IS THE PROPERTY OF EMERSON NETWORK POWER, RECEIPT, POSSESSION OR TRANSMITTAL OF THIS DRAWING DOES NOT LICENSE OR IMPLY ANY RIGHT TO USE, SELL, PROTOTYPE OR MANUFACTURE FROM THIS INFORMATION. NO REPRODUCTIONS OR PUBLICATION OF THIS INFORMATION, IN WHOLE OR IN PART, SHALL BE MADE WITHOUT WRITTEN AUTHORIZATION FROM EMERSON NETWORK POWER.

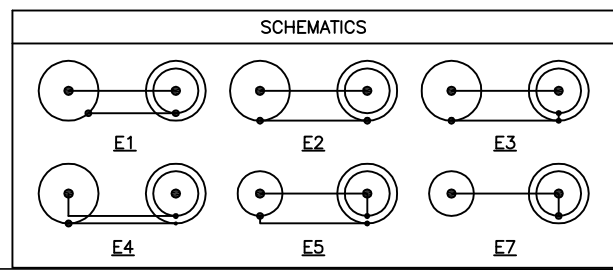
| P2 CONN TYPE | FIG NO | P1 CONN TYPE |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |       |      |  |  |  |  |  |
|--------------|--------|--------------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|------|------|------|------|------|------|-------|------|--|--|--|--|--|
|              |        | BJ20         |      |      |      |      |      |      | UBJ20 |      |      |      |      |      |      | BJ40 |      |      |      |      |      |      | UBJ40 |      |      |      |      |      |      | BJ120 |      |  |  |  |  |  |
|              |        | SCHEMATICS   |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |       |      |  |  |  |  |  |
|              |        | E1           | E2   | E3   | E4   | E5   | E7   | E1   | E2    | E3   | E4   | E5   | E7   | E1   | E2   | E3   | E4   | E5   | E7   | E1   | E2   | E3   | E4    | E5   | E7   | E1   | E2   | E3   | E4   | E5    | E7   |  |  |  |  |  |
| DASH NUMBERS |        |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |       |      |  |  |  |  |  |
| PL73         | 1A/B   | -1           | -2   | -3   | -4   | -5   | -121 | -6   | -7    | -8   | -9   | -10  | -127 | -11  | -12  | -13  | -14  | -15  | -133 | -16  | -17  | -18  | -19   | -20  | -139 |      |      |      |      |       |      |  |  |  |  |  |
| PL74         | 2A     | -21          | -22  | -23  | -24  | -25  | -122 | -26  | -27   | -28  | -29  | -30  | -128 | -31  | -32  | -33  | -34  | -35  | -134 | -36  | -37  | -38  | -39   | -40  | -140 |      |      |      |      |       |      |  |  |  |  |  |
| PL75         | 4      | -41          | -42  | -43  | -44  | -45  | -123 | -46  | -47   | -48  | -49  | -50  | -129 | -51  | -52  | -53  | -54  | -55  | -135 | -56  | -57  | -58  | -59   | -60  | -141 | -225 | -226 | -227 | -228 | -229  | -230 |  |  |  |  |  |
| PL75FL       | 2A     | -61          | -62  | -63  | -64  | -65  | -124 | -66  | -67   | -68  | -69  | -70  | -130 | -71  | -72  | -73  | -74  | -75  | -136 | -76  | -77  | -78  | -79   | -80  | -142 |      |      |      |      |       |      |  |  |  |  |  |
| PL375        | 2B     | -81          | -82  | -83  | -84  | -85  | -125 | -86  | -87   | -88  | -89  | -90  | -131 | -91  | -92  | -93  | -94  | -95  | -137 | -96  | -97  | -98  | -99   | -100 | -143 |      |      |      |      |       |      |  |  |  |  |  |
| PL71         | 3      | -101         | -102 | -103 | -104 | -105 | -126 | -106 | -107  | -108 | -109 | -110 | -132 | -111 | -112 | -113 | -114 | -115 | -138 | -116 | -117 | -118 | -119  | -120 | -144 |      |      |      |      |       |      |  |  |  |  |  |
| PL74RG       | 2A     | -221         |      | -193 |      |      |      | -222 |       | -194 |      |      | -223 |      | -195 |      |      |      | -224 |      | -196 |      |       |      |      |      |      |      |      |       |      |  |  |  |  |  |
| PL75RG       | 4      | -197         | -198 | -199 | -200 | -201 | -202 | -203 | -204  | -205 | -206 | -207 | -208 | -209 | -210 | -211 | -212 | -213 | -214 | -215 | -216 | -217 | -218  | -219 | -220 |      |      |      |      |       |      |  |  |  |  |  |

| REVISIONS |             |         |            |
|-----------|-------------|---------|------------|
| REV       | DESCRIPTION | DATE    | APPROVED   |
| T         | ECO 16871   | 4/1/09  | L. MEIER   |
| U         | ECO 53946   | 1/9/12  | C. MONAHAN |
| V         | ECO 55770   | 7/27/15 | C. MONAHAN |

| KEY LETTER | A'  | B'  | C'  | COLOR BAND |
|------------|-----|-----|-----|------------|
| NONE       | 120 | 120 | 120 | NONE       |
| S          | 135 | 135 | 90  | WHITE      |
| T          | 100 | 150 | 110 | RED        |
| U          | 120 | 130 | 110 | ORANGE     |
| V          | 115 | 130 | 115 | YELLOW     |
| W          | 125 | 110 | 125 | GREEN      |
| X          | 130 | 100 | 130 | BLUE       |
| Y          | 110 | 140 | 110 | VIOLET     |
| Z          | 100 | 160 | 100 | GRAY       |



- SEE TABLE 1 FOR POLARIZATION LETTER CODE.
- EXAMPLE OF COMPLETE MODEL NUMBER:  
AD - U BJ20 - E1 - PL75 RG X  
ADAPTER      U=75 OHMS      (P1)CONN TYPE      SCHEMATIC      POLARIZATION LETTER CODE; OMIT FOR NONE      REVERSE GENDER;      (P2) CONN TYPE
- EXAMPLE OF COMPLETE PART NUMBER:  
12-20-1 X  
BASIC P/N      POLARIZATION LETTER CODE; OMIT FOR NONE      DASH NUMBER



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES  
TOLERANCES ARE:  
FRACTIONS .XX ± .005  
DECIMALS .XXX ± .005  
ANGLES .0001 ±

**Connectivity Solutions**  
**EMERSON Network Power**

SIGNATURES DATE  
DRAWN BY C. WALLACE 2/6/12  
CHECKED BY C. MONAHAN 2/7/12  
APPROVED BY C. MONAHAN 2/7/12

ADAPTER: FEMALE BNC/TNC SERIES TO MALE "70" SERIES

SIZE C CAGE CODE 14949 DWG NO. 12-20 REV V  
SCALE N/A START DATE 12/16/86 SHEET 1 OF 2

- BETWEEN SERIES ADAPTER, 50 & 75 OHM BNC / TNC SERIES JACK TO PLUG.
- FINISH: TFS-1A (NICKEL)

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for* [RF Adapters - Between Series category:](#)

*Click to view products by* [Bel Fuse manufacturer:](#)

Other Similar products are found below :

[5945-9503-000](#) [MCX/F-SMA/M](#) [R192417010](#) [ADBJ20-E1-BJ379](#) [ADM2](#) [ADPL75-A1-PL75](#) [242191](#) [9317505](#) [29-3835P](#) [AD130](#) [ADBJ20-E1-PL74](#) [ADBJ20-E2-BJ79](#) [ADBJ77-A1-PL375](#) [ADBJ77-E1-UPL20](#) [ADRMF370](#) [242215](#) [242228](#) [R125680000W](#) [R192430000](#) [UAD95](#) [1057367-1](#) [8311505](#) [R114704000](#) [R451034500](#) [R451030500](#) [R451543000](#) [HDVDPN](#) [ADBJ20-K1-PL20](#) [R451570000](#) [R451034000](#) [J9](#) [J3WE-5](#) [R451032500](#) [242201RP](#) [17K132-K00S5](#) [AD-RSMAF-RTNC](#) [53K156-K00N5](#) [02K119-K00E3](#) [29S132-K01N5](#) [53S156-K00N5](#) [02S119-S00E3](#) [28K132-K00N5](#) [02S109-K00S3](#) [27-8200TP](#) [242235](#) [ADBJ20-E1-BJ89](#) [000-2900](#) [321-102-003 \(SMA-50/2-H155/W1.03 AU\)](#) [1057377-1](#) [321-350-001 \(SMA-50-R/2-RG316/N2.01\)](#)