

| LOC |    | DIST |     | REVISIONS                  |           |     |      |  |  |
|-----|----|------|-----|----------------------------|-----------|-----|------|--|--|
| FX  | 00 | P    | LTR | DESCRIPTION                | DATE      | DWN | APVD |  |  |
|     |    | B    |     | REVISED PER ECO-09-009390  | 16APR2009 | DD  | RB   |  |  |
|     |    | C    |     | REVISED PER ECO-11-017736  | 30SEP2011 | DD  | RB   |  |  |
|     |    | D    |     | OBSOLETE PER ECO-19-014581 | 02NOV2020 | DK  | NS   |  |  |
|     |    |      |     |                            |           |     |      |  |  |

1. COMPONENTS NO LONGER PURCHASED BY TE. SEE TABLE FOR REPLACEMENT OPTIONS.

|               | SUPERSEDED BACKSHELLS |           |            | REPLACEMENT OPTIONS |                     |            |                     |           |                |
|---------------|-----------------------|-----------|------------|---------------------|---------------------|------------|---------------------|-----------|----------------|
|               | CONNECTOR             | BACKSHELL | CORREGATE  | REPLACEMENT #1      | REPLACEMENT #2      |            | REPLACEMENT #3      |           | REPLACEMENT #4 |
|               | SIZE                  | TE P/N    | NC/NW      | SAME CORREGATE      | DIFFERENT CORREGATE |            | DIFFERENT CORREGATE |           | SMOOTH EXIT    |
| PLUG ASSEMBLY | 2 POSITION            | 2035048-1 | NC08/NW7.5 | 2302488-3           | 2302488-2           | NC12/NW10  | N/A                 | N/A       | 2302488-1      |
|               | 3 POSITION            | 2035048-2 | NC08/NW7.5 | 2302491-3           | 2302491-2           | NC12/NW10  | N/A                 | N/A       | 2302491-1      |
|               | 4 POSITION            | 2035048-3 | NC08/NW7.5 | N/A                 | 2302492-3           | NC12/NW10  | 2302492-2           | NC16/NW13 | 2302492-1      |
|               | 2 POSITION            | 2035048-5 | NC12/NW10  | 2302488-2           | 2302488-3           | NC08/NW7.5 | N/A                 | N/A       | 2302488-1      |
|               | 3 POSITION            | 2035048-6 | NC12/NW10  | 2302491-2           | 2302491-3           | NC08/NW7.5 | N/A                 | N/A       | 2302491-1      |
|               | 4 POSITION            | 2035048-7 | NC12/NW10  | 2302492-3           | 2302492-2           | NC16/NW13  | N/A                 | N/A       | 2302492-1      |
|               | 8 POSITION            | 2035048-9 | NC16/NW13  | 2302494-3           | 2302494-2           | NC20/NW17  | N/A                 | N/A       | 2302494-1      |
| CAP ASSEMBLY  | 2 POSITION            | 2035048-1 | NC08/NW7.5 | 2302481-3           | 2302481-2           | NC12/NW10  | N/A                 | N/A       | 2302481-1      |
|               | 3 POSITION            | 2035048-2 | NC08/NW7.5 | 2302482-3           | 2302482-2           | NC12/NW10  | N/A                 | N/A       | 2302482-1      |
|               | 4 POSITION            | 2035048-3 | NC08/NW7.5 | N/A                 | 2302483-3           | NC12/NW10  | 2302483-2           | NC16/NW13 | 2302483-1      |
|               | 2 POSITION            | 2035048-5 | NC12/NW10  | 2302481-2           | 2302481-3           | NC08/NW7.5 | N/A                 | N/A       | 2302481-1      |
|               | 3 POSITION            | 2035048-6 | NC12/NW10  | 2302482-2           | 2302482-3           | NC08/NW7.5 | N/A                 | N/A       | 2302482-1      |
|               | 4 POSITION            | 2035048-7 | NC12/NW10  | 2302483-3           | 2302483-2           | NC16/NW13  | N/A                 | N/A       | 2302483-1      |
|               | 8 POSITION            | 2035048-9 | NC16/NW13  | 2302485-3           | 2302485-2           | NC20/NW17  | N/A                 | N/A       | 2302485-1      |

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN

J. MARKEY

28MAR2008

CHK

J. MARKEY

28MAR2008

APVD

J. MARKEY

28MAR2008

DIMENSIONS:

mm

0 PLC ±  
1 PLC ±0.5  
2 PLC ±  
3 PLC ±  
4 PLC ±  
ANGLES ±  
FINISH -

TOLERANCES UNLESS OTHERWISE SPECIFIED:

±  
±0.5  
±  
±  
±  
±  
±

MATERIAL

NYLON 6/6

RESTRICTED CUSTOMER

NAME

BACKSHELL, AMPSEAL 16, 90 DEGREE EXIT

SIZE

CAGE CODE

DRAWING NO

A100779

©=2035048

RESTRICTED TO

SCALE

2:1

SHEET

1

OF

1

REV

D

TE Connectivity