PROPRIETARY TO TE CONNECTIVITY CORPORATION AND ITS WORLDWIDE SUBSIDIARIES SED TO ANYONE, OTHER THAN TE CONNECTIVITY PERSONNEL, WITHOUT WRITTEN PROBATION, AUSTRALIA.

| ITEM | QTY | DESCRIPTION |
|------|-----|-----------------------------------|
| I | 2 | STRUT-NUT-MI2 |
| 2 | 2 | MI2 LOWER SCREW |
| 3 | 2 | MI2 STUD |
| 4 | 4 | WASHER-MI2-FLAT-STAIN |
| 5 | 2 | WASHER-MI2-SPRING-STAIN |
| 6 | 2 | CLEAT MOULD TOP |
| 7 | 2 | CLEAT MOULD BOTTOM |
| 8 | 4 | RUBBER INSERT |
| 9 | 2 | CLEAT PLATE |
| 10 | 2 | NUT-BARREL-M12X50 |
| | 4 | NUT-MI2-STAIN |
| 12 | | AU34695- INSTALLATION INSTRUCTION |

INSTALLATION INSTRUCTION:

KIT SUPPLIED IN DIFFERENT ORDER TO FINAL ASSEMBLY LAYOUT. USE THIS GUIDE AS THE FINAL ASSEMBLY LAYOUT.

- I. REMOVE BOTTOM CLEAT BASE FROM ASSEMBLY AND MOUNT TO CHANNEL USING BARREL NUTS AND TIGHTEN TO 30Nm. DO NOT DISASSEMBLE ITEMS | & 2.
- 2. ENSURING RUBBER INSERT IS IN PLACE PUT CABLE ONTO CLAMP AND THREAD STUD INTO TOP OF BARREL NUT UNTIL IT CONTACTS THE LOWER MOUNTING BOLT.
- 3. SLIDE TOP CLEAT WITH RUBBER INSERT AND ONE STAINLESS STEEL PLATE ONTO STUDS AND SECURE WITH 2 MI2 NUTS TIGHTENED TO 15-20Nm ALTERNATING BETWEEN SIDES.
- 4. SLIDE BOTTOM CLEAT WITH RUBBER INSERT OVER STUDS AND PLACE CABLE.
- 5. SLIDE TOP CLEAT WITH RUBBER INSERT, STAINLESS STEEL PLATE FLAT WASHERS AND SPRING WASHERS ONTO STUDS AND SECURE WITH 2 MI2 NUTS TIGHTENED TO 15-20Nm ALTERNATING BETWEEN SIDES.

| CATALOGUE NUMBER | TCPN | CABLE Ø |
|----------------------|------------|-----------|
| CC50-60-SN-MI2-DOUB | EF8414-000 | Ø 50-60 |
| CC60-70-SN-MI2-DOUB | EF8416-000 | Ø 60-70 |
| CC68-81-SN-M12-DOUB | CV8204-000 | Ø 68-81 |
| CC80-92-SN-MI2-DOUB | EF8418-000 | Ø 80 - 92 |
| CC92-106-SN-M12-DOUB | EF8420-000 | Ø 92-106 |

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| LOC | | | | | | | | | IMPLIED NOTES BURRS AND SHARP EDGES REMOVED SCREW THREADS ARE TO AS 1275 DO NOT WORK TO DIMS MARKED REF DIMENSIONS OVER 30mm±1.5mm. PART ATIGS UTX/DUL - | INSTALLATION INSTRUCTION |
|------|-----|-----|--------------|-----------------|-----------|-----|------|----|--|---|
| | | 2 | BOM ORDER IN | CORRECT | 20/5/2016 | DG | A | | SURFACE FINISH 6.3 U.N.O. UP TO A MAX OF±5mm. DIMS ARE IN mm. DO NOT SCALE ANGULAR DIMENSIONS±5°. REFER TABL | DRAWN DG 2/4/2016 TE Connectivity |
| DIST | | I | NEW RELEASE | | 19/4/2016 | DG | A | T | MATERIAL DESC - | CHECKED APPROVED 2/3 Corella Close RN AT Berkeley Vale NSW 2261 Austral |
| | POS | REV | | REVISION RECORD | DATE | DWN | I AP | VD | MATERIAL NO MATERIAL NO PROCESS SPEC HEAT TREAT/PLATING NO - | SIZE PROJECTION SCALE DRAWING NO SHEET OF RE A 3 3 RD ANGLE 1:2 AU34695 I I |