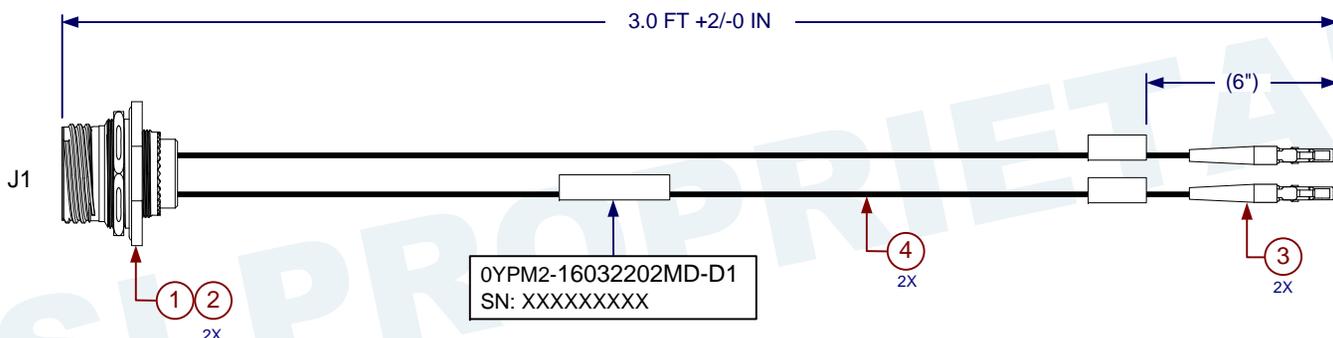


NOTES:

- 1) KITTING REQUIREMENT:
CUT 2 PIECES OF CABLE @ 3.25 FEET EACH.
- 2) LABEL REQUIREMENT:
LABELS ARE DAT-38-292 OR TRANSVINYL (DAT-63-292-2.5). LOCATE APPROXIMATELY AS SHOWN.
- 3) TERMINUS ENDFACE REQUIREMENTS SHALL MEET GR-326 AND IEC 61300-3-35.
- 4) MAX IL @ 1310 nm SHALL BE 0.5 dB PER CONNECTION.

| REVISION HISTORY - ALL SHEETS ARE AT THE SAME REVISION | | | |
|--|-----------------|------------|----------|
| REV | DESCRIPTION | DATE | APPROVED |
| - | INITIAL RELEASE | 2017/11/13 | |



| 5 | AFSI-PRE T BOX | BOX, SMALL FIBER CABLE 10X10X2 W/AFSI GRAPHICS | 1 |
|----------|-----------------|--|--------------------------|
| 4 | TH0355-WH-010H3 | FG 900um BUFFER, SM | 6.5 FEET (SEE NOTE 1) |
| 3 | BLCC1588709-1 | CONNECTOR KIT, LC, SIMPLEX, SM JUMPER, 1.6-2.0MM | 2 |
| 2 | M801-SU2N | ARINC 801 TERMINI, UPC, NON-PULL PROOF | 2 |
| 1 | FS801-11J02ACN | JAM NUT RECEPTACLE ASSEMBLY, ARINC, SH 11 | 1 |
| ITEM NO. | PART NO. | DESCRIPTION | QTY/ LENGTH |

| J1 | PINOUT DIAGRAM | B LABEL INFORMATION |
|----|----------------|---------------------|
| A | | A |
| B | | B |

| | | | | | |
|---|---------|---|--------------------|-------------------------|----------|
| MATERIAL: | | DFTR/Designer: C. Hoang 2017/10/20 | | | |
| | | Check By: B. Waite 2017/10/24 | | | |
| | | Manufacturing: B. Waite 2017/10/24 | | | |
| | | Market Manager/PLM: Q. Abraham 2017/10/25 | | | |
| | | Configuration Management: L. Brown 2017/11/13 | | | |
| DRILLED HOLE DIAMETER TOLERANCE Ø.000 TO Ø.125 ^{+0.004} / _{-.001} Ø.126 TO Ø.250 ^{+0.005} / _{-.001} Ø.251 TO Ø.500 ^{+0.006} / _{-.001} Ø.501 TO Ø.750 ^{+0.008} / _{-.001} | | TITLE: 2 CHANNEL ARINC JAM NUT RECEPTACLE TO LC ASSEMBLY, SM | | | |
| DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOL ON ANGLES ±3° 1 PL ±.1 2 PL ±.02 3 PL ±.010 INTERPRET DIM AND TOL PER ASME 14.5M-1994 | | This Document contains proprietary information and such information is prohibited from disclosure to others, publication or duplication in whole or in part without written permission from Amphenol Fiber Systems International. Copyright © 2017 Amphenol Fiber Systems International. Non published work. All rights reserved. | | | |
| NEXT ASSY | USED ON | SIZE A | CAGE CODE 0YPM2 | DWG NO 16032202MD-D1 | REV - |
| APPLICATION | | SCALE: NONE | | SHEET 1 OF 1 | |

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