| 2   |  |   | 1   |
|---|--|---|---|
| THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.            |  |   |   |
|   | ISTP6X2MBL 2 M<br>ISTP6X3MBL 3 M<br>ISTP6X5MBL 5 M | WEIGHT<br>1.82 lbs/l0 f<br>(825.8 g/l0 f<br>3.64 lbs/l0<br>(1651.6 g/l0<br>5.46 lbs/l0<br>(2477.5 g/l0<br>9.10 lbs/l0<br>(4129.1 g/l0<br>18.20 lbs/l0<br>(8.258 kg/l0 | CS       WITH THIS PART.         PCS       3. DIMENSIONS IN PARENTHESES ARE         PCS       IN METRIC.         PCS       4. CABLE MEETS CATEGORY 6A REQUIREMENTS         PCS       AND CURRENT ODVA REQUIREMENTS FOR         PCS       INDUSTRIAL CABLE.         PCS       5. ALL MATERIAL SAND COMPONENTS USED MUST         PCS       MEET THE MATERIAL RESTRICTIONS OF BOHS |
| T568B_WIRING<br>PLUG POSITION CABLE WIRE  | PLUG CAPS  |   |   |
| A   |  |   | TITLE  TITLE  CATEGORY 6A INDUSTRIALNET, SFTP, PATCH CORDS WITH PANDUIT PLUG CAPS  CUSTOMER DRAWING  ITEM REVISION NAME  00251NAC/01  DATASET FILE NAME 00251NAC_DC02/01A  NATERIAL   |
| R 7-22-16 BJN SCAL MBVE RELEASED TO PRODUCTION  | J  | 02479-371   | UNLESS OTHERWISE SPECIFIED,<br>DIMENSIONAL TOLERANCES ARE: IN [mm]<br>.x ± .xxx ± .010 [.3]<br>.xx ± .03[.8] ANGLES ±<br>THIRD ANGLE<br>PROJECTION<br>DRAWING NUMBER:<br>00251NAC-02  |
| R         7-22-16         BJN         SCAL         MBVE         RELEASED TO PRODUCTION           000000000000000000000000000000000000 | SCRIPTION  | ECN   | DRAWN BY     DATE     CHK     SCALE       BJN     7-22-16     SCAL     NONE     SHT 1 OF 1  |
| 2   |  |   |   |

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ISTP6X3MBL ISTP6X10MBL ISTP6X2MBL ISTP6X5MBL ISTP6X1MBL