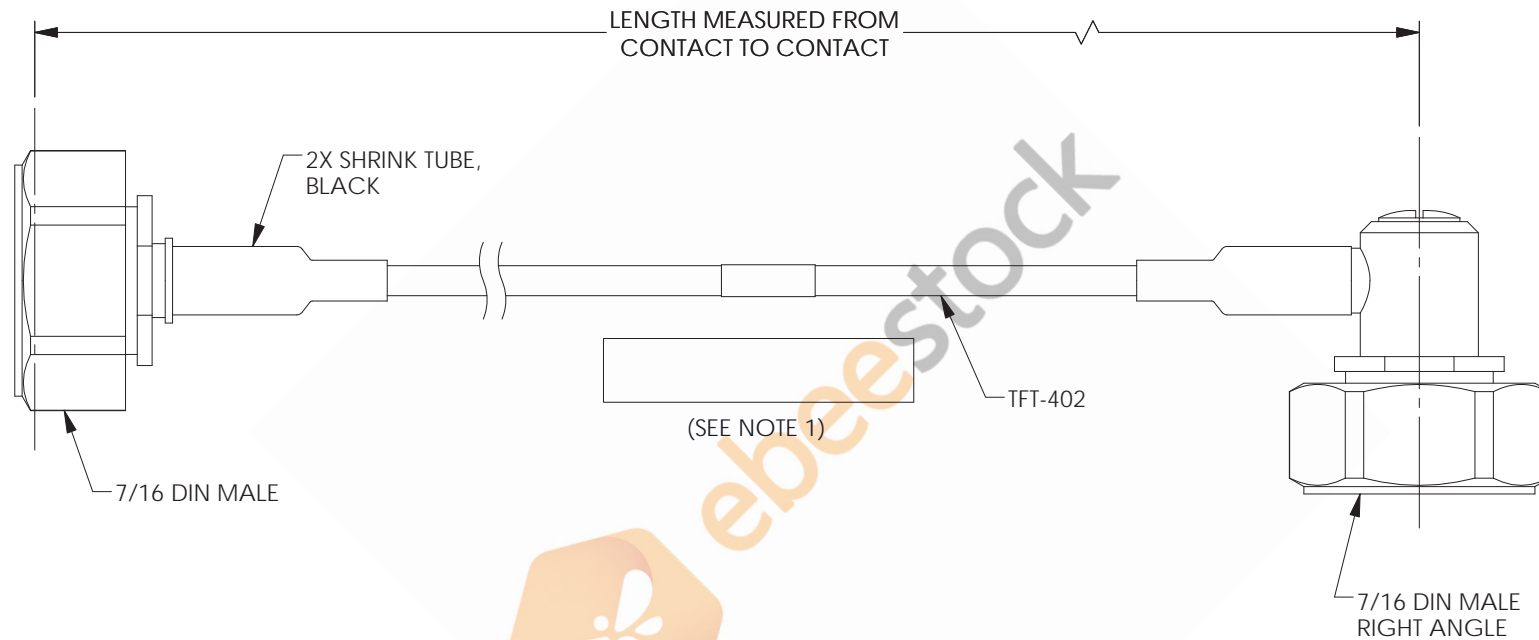


# 7/16 DIN Male to 7/16 DIN Male Right Angle Low PIM Cable 36 Inch Length Using TFT-402 Coax Using Times Microwave Components

| REVISIONS |                 |            |          |
|-----------|-----------------|------------|----------|
| REV.      | DESCRIPTION     | DATE       | APPROVED |
| A         | INITIAL RELEASE | 04/12/2021 | SELLIS   |



**NOTES:**

1. CABLES 36" AND UNDER HAVE 1 LABEL CENTERED. CABLES OVER 36" HAVE 2 LABELS, ONE AT EACH END 6.0" FROM THE FRONT OF THE CONNECTOR.

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|   |                                      |                                      |                     |        |                       |             |              |                |                          |                |                            |                 |                             |                 |                |             |   |  |
|---|--------------------------------------|--------------------------------------|---------------------|--------|-----------------------|-------------|--------------|----------------|--------------------------|----------------|----------------------------|-----------------|-----------------------------|-----------------|----------------|-------------|---|--|
| <p>UNLESS OTHERWISE SPECIFIED LEADING DIMENSIONS ARE INCHES DIMENSIONS IN [ ] ARE MILLIMETERS</p> <p><b>TOLERANCES:</b></p> <table border="0"> <tr> <td>.X = ± .2 [ 5.08 ]</td> <td>FRACTIONS ± 1/32</td> </tr> <tr> <td>.XX = ± .02 [ .51 ]</td> <td>± 1/32</td> </tr> <tr> <td>.XXX = ± .005 [ .13 ]</td> <td>ANGLES ± 1°</td> </tr> </table> <p><b>CABLE LENGTH (L) TOLERANCES:</b></p> <table border="0"> <tr> <td>L ≤ 12 [305]</td> <td>= +1 [25] / -0</td> </tr> <tr> <td>12 [305] &lt; L ≤ 60 [1524]</td> <td>= +2 [51] / -0</td> </tr> <tr> <td>60 [1524] &lt; L ≤ 120 [3048]</td> <td>= +4 [102] / -0</td> </tr> <tr> <td>120 [3048] &lt; L ≤ 300 [7620]</td> <td>= +6 [152] / -0</td> </tr> <tr> <td>300 [7620] &lt; L</td> <td>= +5%L / -0</td> </tr> </table> <p>ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.</p> | .X = ± .2 [ 5.08 ]                   | FRACTIONS ± 1/32                     | .XX = ± .02 [ .51 ] | ± 1/32 | .XXX = ± .005 [ .13 ] | ANGLES ± 1° | L ≤ 12 [305] | = +1 [25] / -0 | 12 [305] < L ≤ 60 [1524] | = +2 [51] / -0 | 60 [1524] < L ≤ 120 [3048] | = +4 [102] / -0 | 120 [3048] < L ≤ 300 [7620] | = +6 [152] / -0 | 300 [7620] < L | = +5%L / -0 | <p><b>8TH FLOOR, BUILDING 1,<br/>YONGFU SCIENCE AND TECHNOLOGY<br/>CENTER INDUSTRIAL PARK, NANZHA DISTRICT<br/>5,HUMEN,523900,DONGGUAN, GUANGDONG, CHINA</b></p> <p>WEBSITE: <a href="http://www.ebeestock.com">www.ebeestock.com</a><br/>EMAIL: <a href="mailto:sales@ebeestock.com">sales@ebeestock.com</a></p> | <p>THIRD-ANGLE PROJECTION</p> <p>THE INFORMATION AND DESIGN IN THIS DOCUMENT IS THE PROPERTY OF EBEESTOCK CORPORATION ALL RIGHTS RESERVED.</p> |
|   | .X = ± .2 [ 5.08 ]                   | FRACTIONS ± 1/32                     |                     |        |                       |             |              |                |                          |                |                            |                 |                             |                 |                |             |   |  |
| .XX = ± .02 [ .51 ]   | ± 1/32                               |                                      |                     |        |                       |             |              |                |                          |                |                            |                 |                             |                 |                |             |   |  |
| .XXX = ± .005 [ .13 ]   | ANGLES ± 1°                          |                                      |                     |        |                       |             |              |                |                          |                |                            |                 |                             |                 |                |             |   |  |
| L ≤ 12 [305]  | = +1 [25] / -0                       |                                      |                     |        |                       |             |              |                |                          |                |                            |                 |                             |                 |                |             |   |  |
| 12 [305] < L ≤ 60 [1524]  | = +2 [51] / -0                       |                                      |                     |        |                       |             |              |                |                          |                |                            |                 |                             |                 |                |             |   |  |
| 60 [1524] < L ≤ 120 [3048]  | = +4 [102] / -0                      |                                      |                     |        |                       |             |              |                |                          |                |                            |                 |                             |                 |                |             |   |  |
| 120 [3048] < L ≤ 300 [7620]   | = +6 [152] / -0                      |                                      |                     |        |                       |             |              |                |                          |                |                            |                 |                             |                 |                |             |   |  |
| 300 [7620] < L  | = +5%L / -0                          |                                      |                     |        |                       |             |              |                |                          |                |                            |                 |                             |                 |                |             |   |  |
| <p>SIZE A</p> <p>CAGE CODE 53919</p> <p>DRAWN BY DFRISIELLO</p>   | <p>ITEM NO. ET16600</p> <p>REV A</p> | <p>SHEET 1 OF 1</p> <p>SCALE N/A</p> |                     |        |                       |             |              |                |                          |                |                            |                 |                             |                 |                |             |   |  |