

PROPRIETARY NOTICE

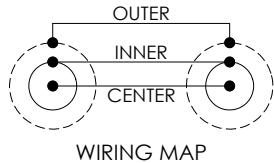
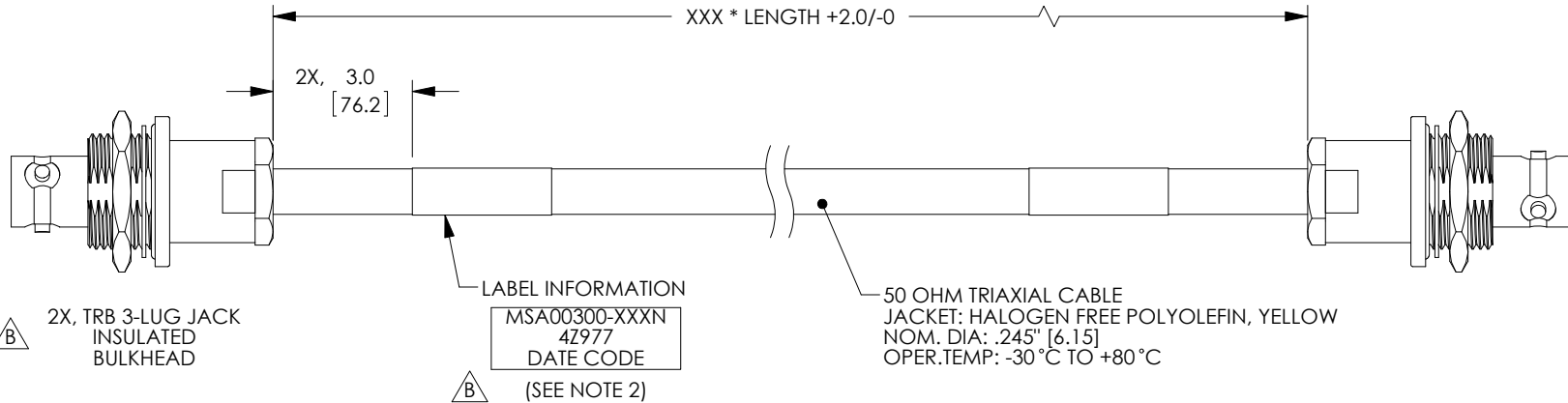
This document discloses confidential subject matter in which MilesTek Corporation and its subsidiaries have proprietary rights. Neither receipt nor possession thereof confers or transfers any right to reproduce or disclose the document, any part thereof, any information contained therein, or any physical article or device, or to practice any method or process, except by written permission from, or written agreement with MilesTek Corporation and its subsidiaries.

MSA00300-XXXX

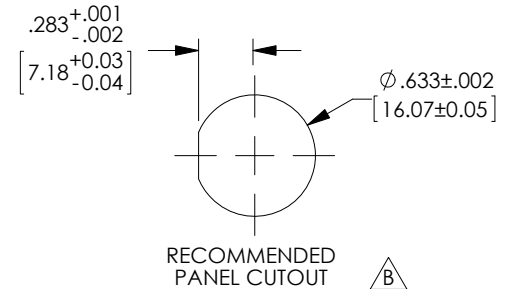
A

REVISIONS

| REV | DESCRIPTION | DATE | APPROVED |
|-----|---|----------|-------------|
| A | INITIAL RELEASE | 06/27/17 | G.HUAN |
| B | ECN 8899: REVISE NOTE 1 TO NOTE 2, DESCR, TITLE, ADDED DETAIL | 8/30/17 | D.FRISIELLO |
| | | | |
| | | | |



| LENGTH CODE CHART | | |
|-------------------|------------------------------|----------------------------|
| CABLE # & LENGTH | LENGTH SYMBOL | EXAMPLES OF PART # USED |
| MSA00300-XXN | WHERE XXX = LENGTH IN INCHES | MSA00300-12N (12.0 INCHES) |



NON CONTROLLED DRAWING IF PRINTED

NOTES:

- *XXX = LENGTH IN INCHES
- CABLES 48" AND UNDER HAVE 1 LABEL CENTERED. CABLES OVER 48" HAVE 2 LABELS, ONE AT EACH END 3.0" FROM THE BACK OF THE CONNECTOR.
- CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.

| AS9100C CERTIFIED | | | CAD SYSTEM DRAWING - DO NOT REVISE MANUALLY | | | |
|-------------------|--|--|---|----------|--------------------------------|--------------|
| | | | SIGNATURE | DATE | | |
| | | | DRAWN BY: G.HUAN | 06/27/17 | | |
| | | | CHECKED BY: M.HEARN | 06/28/17 | TITLE CA HF TRIAX IN BH J-J | |
| | | | APPROVED ENGINEERING: M.HEARN | 06/28/17 | | |
| | | | APPROVED MANUFACTURING: | | SIZE A | |
| | | | CUSTOMER APPROVAL | | | |
| | | | CAGE CODE: 4Z977 | | DRAWING NUMBER: MSA00300-XXXX | |
| | | | APPLICATION | | SCALE: NTS | SHEET 1 OF 1 |

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES

OVERALL CABLE LENGTH TOLERANCE:
 ≤ 12 [305] = ± 1 [25] / -0
 > 12 [305] ≤ 60 [1524] = ± 2 [51] / -0
 > 60 [1524] ≤ 120 [3048] = ± 4 [102] / -0
 > 120 [3048] ≤ 300 [7620] = ± 6 [152] / -0
 > 300 [7620] = $\pm 5\%$ / -0%

ALL OTHER DIMENSIONAL TOLERANCES:
 $X = \pm .2$ [5.08]
 $.XX = \pm .02$ [5.1]
 $.XXX = \pm .005$ [1.3]

CUSTOMER REFERENCE DOCUMENT: