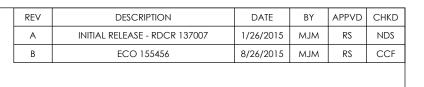
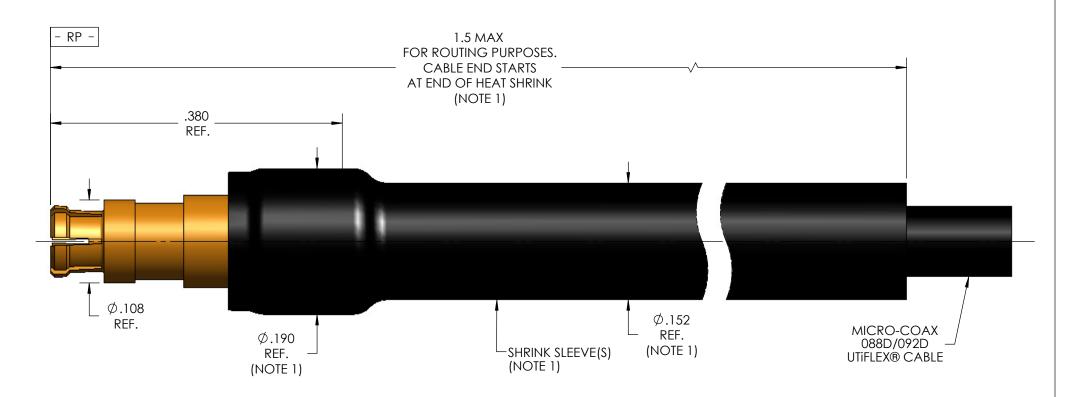
| 348, FIGURE 328-1  LBS. MAX.  LBS. MIN.  CLES MIN.  ADIAL, .000/.007 AXIAL  IN.  AMS NOM.  AX  AX  AX  AX  AX  AX  AX  AX  AX  A |
|--|
| LBS. MAX. LBS. MIN. CLES MIN. ADIAL, .000/.007 AXIAL IN. AMS NOM.  ACTERISTICS  NOM.  AX     |
| LBS. MIN. CLES MIN. ADIAL, .000/.007 AXIAL IN. AMS NOM.  CTERISTICS  NOM.  AX                |
| LBS. MIN. CLES MIN. ADIAL, .000/.007 AXIAL IN. AMS NOM.  CTERISTICS  NOM.  AX                |
| CLES MIN. ADIAL, .000/.007 AXIAL IIN. AMS NOM.  ACTERISTICS NOM.  AX                         |
| ADIAL, .000/.007 AXIAL IIN. AMS NOM.  ACTERISTICS  NOM.  AX                                  |
| IN. AMS NOM.  ACTERISTICS  NOM.  AX  AX  AX  AX  AX  AX  AX  AX  AX  A   |
| AMS NOM.  ACTERISTICS  NOM.  AX  AX  AX  AX  AX  AX  AX  AX  AX  A   |
| NOM.  AX  AX  AX  AX  AX  AX  AX  AX  AX  A  |
| NOM.  AX  AX  AX  AX  AX  AX  AX  AX  AX  A  |
| AX GHz) dB MAX. MIN. gaOhms MIN. IIN. IIN. MIN. @ 70,000 FEET MIN.                              |
| AX A   |
| AX A   |
| AX A   |
| AX AX AX AX AX GHz) dB MAX. MIN. gaOhms MIN. IIN. MIN. MIN. @ 70,000 FEET MIN.   |
| AX AX AX AX GHz) dB MAX. MIN. gaOhms MIN. IN. MIN. MIN. @ 70,000 FEET MIN.   |
| AX  AX  GHz) dB MAX.  MIN. gaOhms MIN. IN. IN. MIN. @ 70,000 FEET  MIN.  |
| AX GHz) dB MAX. MIN. gaOhms MIN. IN. IN. MIN. @ 70,000 FEET MIN.   |
| GHz) dB MAX.  MIN. gaOhms MIN. IN. IN. MIN. @ 70,000 FEET  MIN.  |
| MIN. gaOhms MIN. IN. IN. MIN. @ 70,000 FEET MIN.   |
| gaOhms MIN. IN. IN. MIN. @ 70,000 FEET MIN.  |
| MIN. @ 70,000 FEET MIN.  |
| IN.<br>MIN. @ 70,000 FEET<br>MIN.  |
| MIN. @ 70,000 FEET<br>MIN.   |
| MIN.   |
|  |
| hms MAX.   |
|  |
| hms MAX.   |
| RACTERISTICS   |
| D 150°C  |
| 202, METHOD 204, CONDITION D   |
| 202, METHOD 213, CONDITION I   |
| 202, METHOD 107, CONDITION B   |
| 202, METHOD 101, CONDITION B, 5%   |
|  |
| FINISH   |
| M COPPER PER ASTM-B-196,<br>LATE PER MIL-DTL- 45204, OVER<br>PLATE PER AMS-QQ-N-290.   |
| ERIMIDE THERMOPLASTIC, PER ASTM-D-5205   |
|  |

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## SPECIFICATION DRAWING

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- SEE SHEET 2 FOR HEAT SHRINK FORMED ELBOW CONFIGURATION.

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| OF MICRO-COAX, INC.                              | APPVD. |          |           |  |
| TOLERANCES UNLESS                                | TITLE  | CLAD     | NA COCKET |  |

| MICPO | -COAX           |
|-------|-----------------|
| MICKO |                 |
|       | PROVEN RELIABLE |

|        | CES UNLESS<br>SPECIFIED | SMPM SOCKET, 088D/092D CABLE, SPACE GRADE            |          |      |       |           |             |     |
|--------|-------------------------|--|----------|------|-------|-----------|-------------|-----|
| .XX    | ± .02                   |  |          |      |       |           |             |     |
| .XXX   | ± .005                  | ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED. | FSCM NO. | SIZE | SCALE | SHEET NO. | DRAWING NO. | REV |
| .XXXX  | ± .0010                 | SCREW THDS. TO BE IN ACCORD                          | 64639    | D    | 8:1   | 1 OF 2    | SD905243    | l R |
| ANGLES | ±2°                     | WITH ANSI B1.1-1989.                                 | 04037    |      | 0.1   |           | 30703243    | ן ט |

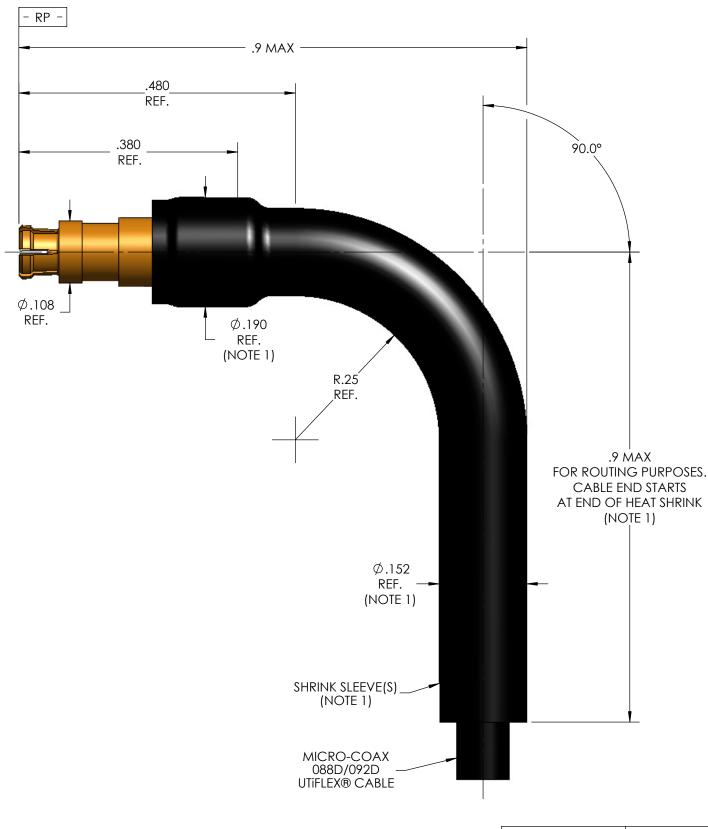
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DESCRIPTION

SEE SHEET 1 FOR REVISION HISTORY





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|                              |           | CHKD. | CCF   | 8/31/15  |
| .XX                          | ± .02     | APPVD |       |          |

MICRO-COAX

XXX ± .005 XXXX ± .0010 ANGLES ± 2°

XXXX = .0010 ANGLES ± 2°

XXXX = .0010 ANGLES ± 2°

XXXX = .0010 088D/092D, SPACE GRADE

| FSCM NO. | SIZE | SCALE | SHEET NO. | DRAWING NO. | REV. |
|----------|------|-------|-----------|-------------|------|
| 64639    | В    | 8:1   | 2 OF 2    | SD905243    | В    |