

# MS/Standard Accessories

## protection caps – plug

### PLUG PROTECTION CAP 10-329391-XX\*



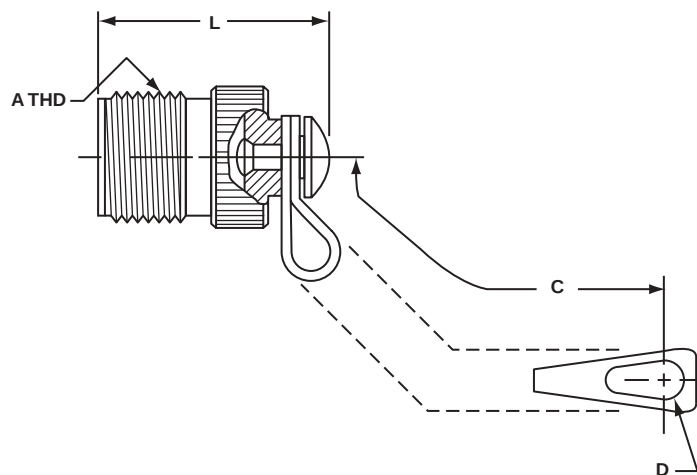
| Assembly Number | A Thread Class 2A | B Dia. +.010<br>-.000 | C Approx. | L Max. |
|-----------------|-------------------|-----------------------|-----------|--------|
| 10-329391-10    | .625-24UNEF       | .516                  | 3.5       | 1.312  |
| 10-329391-11    | .625-24UNEF       | .641                  | 3.5       | 1.312  |
| 10-329391-12    | .750-20UNEF       | .641                  | 3.5       | 1.500  |
| 10-329391-14    | .875-20UNEF       | .766                  | 3.5       | 1.500  |
| 10-329391-16    | 1.000-20UNEF      | .891                  | 3.5       | 1.500  |
| 10-329391-18    | 1.125-18UNEF      | 1.016                 | 3.5       | 1.500  |
| 10-329391-20    | 1.250-18UNEF      | 1.141                 | 4.0       | 1.500  |
| 10-329391-22    | 1.375-18UNEF      | 1.266                 | 4.0       | 1.500  |
| 10-329391-24    | 1.500-18UNEF      | 1.391                 | 4.5       | 1.500  |
| 10-329391-28    | 1.750-18UNS       | 1.641                 | 4.5       | 1.500  |
| 10-329391-32    | 2.000-18UNS       | 1.891                 | 5.0       | 1.500  |
| 10-329391-36    | 2.250-16UN        | 2.078                 | 5.0       | 1.500  |
| 10-329391-40    | 2.500-16UN        | 2.328                 | 5.0       | 1.500  |
| 10-329391-44    | 2.750-16UN        | 2.641                 | 6.0       | 1.500  |

### PLUG PROTECTION CAP 10-229125-XX\*



| Assembly Number | A Thread Class 2A | C Approx. | D Ref. | L Max. |
|-----------------|-------------------|-----------|--------|--------|
| 10-229125-10    | .625-24NEF        | 3.0       | .140   | 1.233  |
| 10-229125-12    | .750-20UNEF       | 3.5       | .140   | 1.421  |
| 10-229125-14    | .875-20UNEF       | 3.5       | .140   | 1.421  |
| 10-229125-16    | 1.000-20UNEF      | 3.5       | .140   | 1.421  |
| 10-229125-18    | 1.125-18NEF       | 3.5       | .140   | 1.421  |
| 10-229125-20    | 1.250-18NEF       | 3.5       | .193   | 1.421  |
| 10-229125-22    | 1.375-18NEF       | 3.5       | .193   | 1.421  |
| 10-229125-24    | 1.500-18NEF       | 4.5       | .193   | 1.421  |
| 10-229125-28    | 1.750-18NS        | 4.5       | .193   | 1.421  |
| 10-229125-32    | 2.000-18NS        | 5.0       | .193   | 1.421  |
| 10-229125-36    | 2.250-16UN        | 5.0       | .193   | 1.421  |
| 10-229125-40    | 2.500-16UN        | 5.0       | .193   | 1.421  |

### PLUG PROTECTION CAP MS25042-XXDA\*



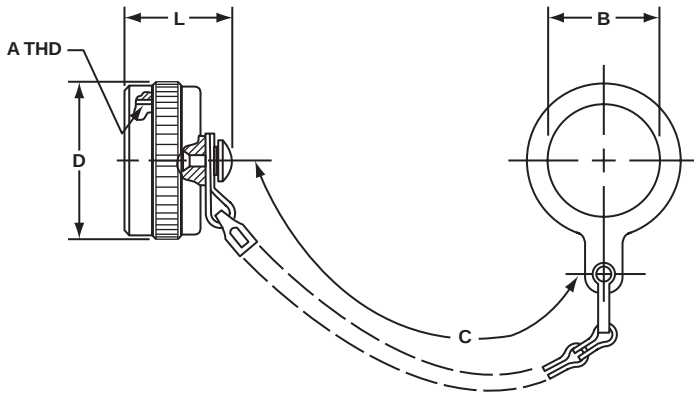
| MS Number    | A Thread Class 2A | B Dia. +.010<br>-.005 | C Approx. | L Max. |
|--------------|-------------------|-----------------------|-----------|--------|
| MS25042-8DA  | .500-28UNEF       | .156                  | 4.00      | .969   |
| MS25042-10DA | .625-24UNEF       | .156                  | 4.00      | .969   |
| MS25042-12DA | .750-20UNEF       | .156                  | 4.50      | 1.156  |
| MS25042-14DA | .875-20UNEF       | .156                  | 4.50      | 1.156  |
| MS25042-16DA | 1.000-20UNEF      | .156                  | 4.50      | 1.156  |
| MS25042-18DA | 1.125-18UNEF      | .156                  | 4.50      | 1.156  |
| MS25042-20DA | 1.250-18UNEF      | .187                  | 5.00      | 1.156  |
| MS25042-22DA | 1.375-18UNEF      | .187                  | 5.00      | 1.156  |
| MS25042-24DA | 1.500-18UNEF      | .187                  | 5.50      | 1.156  |
| MS25042-28DA | 1.750-18UNS       | .187                  | 7.75      | 1.156  |
| MS25042-32DA | 2.000-18UNS       | .218                  | 7.75      | 1.156  |
| MS25042-36DA | 2.250-16UN        | .218                  | 7.75      | 1.156  |
| MS25042-40DA | 2.500-16UN        | .218                  | 7.75      | 1.156  |

\* Protective caps are illustrated with sash chains and are available with beaded chains or without chains. Optional terminations are also available. Consult Amphenol, Sidney, NY when ordering.

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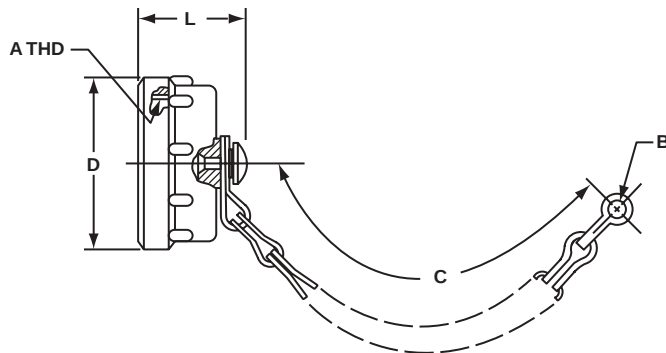
## protection caps – receptacle

### RECEPTACLE PROTECTION CAP 10-329392-XX\*



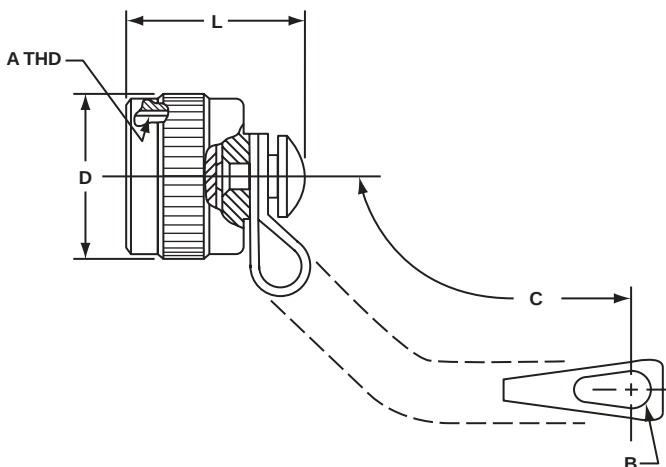
| Assembly Number | A Thread Class 2B | B Dia. Min. | C Approx. | D Dia. Max. | L Max. |
|-----------------|-------------------|-------------|-----------|-------------|--------|
| 10-329392-10    | .625-24UNEF       | .516        | 3.5       | .875        | .793   |
| 10-329392-12    | .750-20UNEF       | .641        | 3.5       | 1.000       | .793   |
| 10-329392-14    | .875-20UNEF       | .766        | 3.5       | 1.125       | .793   |
| 10-329392-16    | 1.000-20UNEF      | .891        | 3.5       | 1.250       | .793   |
| 10-329392-18    | 1.125-18UNEF      | 1.016       | 3.5       | 1.375       | 1.024  |
| 10-329392-20    | 1.250-18UNEF      | 1.141       | 4.0       | 1.500       | 1.024  |
| 10-329392-22    | 1.375-18UNEF      | 1.266       | 4.0       | 1.625       | 1.024  |
| 10-329392-24    | 1.500-18UNEF      | 1.391       | 4.5       | 1.750       | 1.024  |
| 10-329392-28    | 1.750-18UNS       | 1.641       | 4.5       | 2.000       | 1.024  |
| 10-329392-32    | 2.000-18UNS       | 1.891       | 5.0       | 2.250       | 1.024  |
| 10-329392-36    | 2.250-16UN        | 2.078       | 5.0       | 2.500       | 1.024  |
| 10-329392-40    | 2.500-16UN        | 2.328       | 5.0       | 2.656       | 1.024  |
| 10-329392-44    | 2.750-16UN        | 2.641       | 6.0       | 2.938       | 1.024  |

### RECEPTACLE PROTECTION CAP 10-422905-XXX\*



| Assembly Number | A Thread Class 2B | B Ref. | C Approx. | D Dia. Max. | L Max. |
|-----------------|-------------------|--------|-----------|-------------|--------|
| 10-422905-103   | .625-24UNEF       | .140   | 3.0       | .875        | .812   |
| 10-422905-123   | .750-20UNEF       | .140   | 3.5       | 1.000       | .812   |
| 10-422905-143   | .875-20UNEF       | .140   | 3.5       | 1.125       | .812   |
| 10-422905-163   | 1.000-20UNEF      | .140   | 3.5       | 1.250       | .812   |
| 10-422905-183   | 1.125-18UNEF      | .193   | 3.5       | 1.375       | 1.031  |
| 10-422905-203   | 1.250-18UNEF      | .193   | 4.0       | 1.500       | 1.031  |
| 10-422905-223   | 1.375-18UNEF      | .193   | 4.0       | 1.625       | 1.031  |
| 10-422905-243   | 1.500-18UNEF      | .193   | 4.5       | 1.750       | 1.031  |
| 10-422905-283   | 1.750-18UNS       | .193   | 4.5       | 2.000       | 1.031  |
| 10-422905-323   | 2.000-18UNS       | .193   | 5.0       | 2.250       | 1.031  |
| 10-422905-363   | 2.250-16UN        | .193   | 5.0       | 2.500       | 1.031  |
| 10-422905-403   | 2.500-16UN        | .193   | 5.0       | 2.656       | 1.031  |

### RECEPTACLE PROTECTION CAP MS25043-XXDA\*



| MS Number    | A Thread Class 2B | B +.010<br>-.005 | C Approx. | D Dia. Max. | L Max. |
|--------------|-------------------|------------------|-----------|-------------|--------|
| MS25043-8DA  | .500-28UNEF       | .140             | 4.00      | .688        | .750   |
| MS25043-10DA | .625-24UNEF       | .140             | 4.00      | .815        | .750   |
| MS25043-12DA | .750-20UNEF       | .140             | 4.50      | 1.000       | .750   |
| MS25043-14DA | .875-20UNEF       | .140             | 4.50      | 1.125       | .750   |
| MS25043-16DA | 1.000-20UNEF      | .140             | 4.50      | 1.188       | .750   |
| MS25043-18DA | 1.125-18UNEF      | .140             | 4.50      | 1.344       | .750   |
| MS25043-20DA | 1.250-18UNEF      | .140             | 5.00      | 1.469       | .750   |
| MS25043-22DA | 1.375-18UNEF      | .140             | 5.00      | 1.594       | .750   |
| MS25043-24DA | 1.500-18UNEF      | .171             | 5.50      | 1.719       | .750   |
| MS25043-28DA | 1.750-18UNS       | .171             | 7.75      | 1.969       | .812   |
| MS25043-32DA | 2.000-18UNS       | .187             | 7.75      | 2.219       | .812   |
| MS25043-36DA | 2.250-16UN        | .187             | 7.75      | 2.469       | .812   |
| MS25043-40DA | 2.500-16UN        | .187             | 7.75      | 2.719       | .812   |

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