MIL-R-2726/13D(SH)
3 July 1986
SUPERSEDING
MIL-R-2726/13C(SHIPS)
1 March 1982

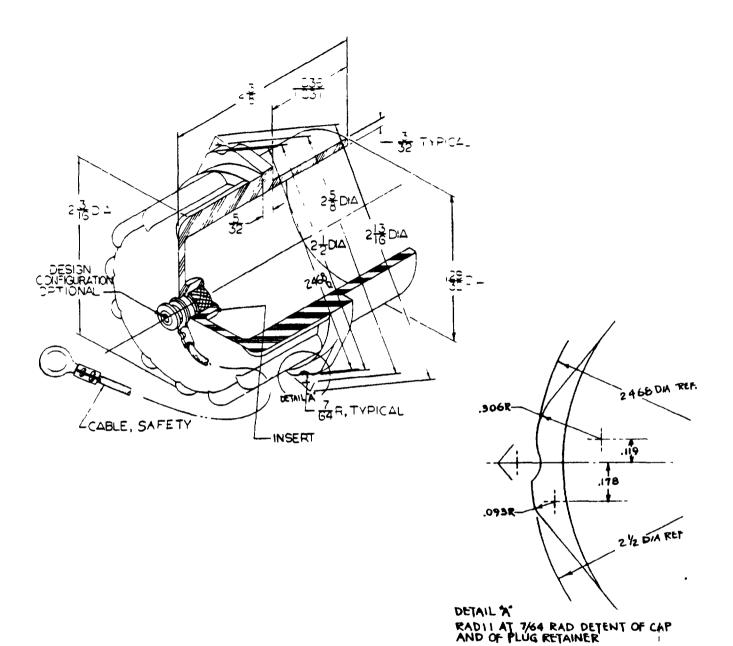
MILITARY SPECIFICATION SHEET

RECEPTACLE, CAP ASSEMBLY, ELECTRICAL (SYMBOL NO. 1142.1)

This specification is approved for use within the Naval Sea Systems Command, Department of the Navy, and is available for use by all Departments and Agencies of the Department of Defense.

The requirements for acquiring the receptacle described herein shall consist of this specification and the latest issue of MIL-R-2726.

D denotes changes.



SH 9088A

NOTES:

- 1. Dimensions are in inches. Unless otherwise specified, tolerances are $\pm 1/64$ inch for fractions and ± 0.005 inch for decimals. Angular tolerance is $\pm 1/2$ degree.
- 2. Supersedes: Drawing 9000-S6202-73882, pc. 19, symbol 1142.

FIGURE 1. Dimensions and configuration.

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REQUIREMENTS:

- 1. Dimensions and configuration: See figure 1.
- 2. Materials: Cap polyamide (nylon).
- 3. Design: As shown on the figure or may be a multiplece design.
- 4. Safety cable: In accordance with MS17339.
- 5. Insert: Brass, commercial (COML).
- 6. Intended use: Maintains degree of enclosure when plug is removed in any application using receptacles MIL-R-2726/7 through MIL-R-2726/12 and enclosed receptacles MIL-R-2726/14 through MIL-R-2726/49.
- D 8. Part number: M2726/13-001.
- D QUALITY ASSURANCE:

Quality assurance shall be as specified in MIL-R-2726 and table I herein. The first article and quality conformance inspections shall consist of the inspections as specified in table I, in the order shown.

TABLE I. First article and quality conformance inspection.

Inspection	Requirement	Test method	First article	Quality conformance
Examination Mechanical abuse	3.4.20.11	4.6.1	X	X
	3.5.8	4.7.8	X	X

Preparing activity: Navy - SH (Project 5935-N255-14)

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Examination	3.4.20.11	4.6.1	x	X
Mechanical abuse	3.5.8	4.7.8	x	X

Preparing activity: Navy - SH (Project 5935-N255-14)