

INCH-POUND

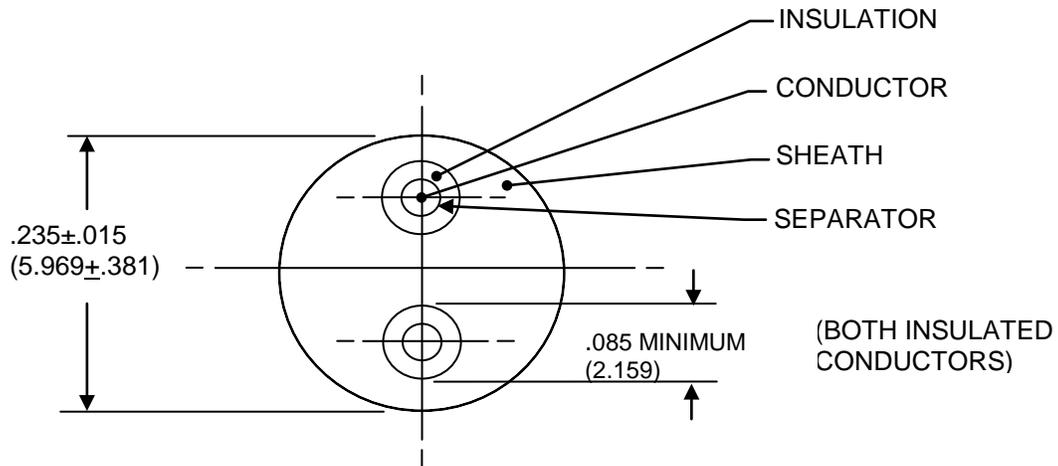
MIL-DTL-13486/5C
21 May 2010
SUPERSEDING
MIL-DTL-13486/5B
4 August 2000

DETAIL SPECIFICATION SHEET

CABLE, SPECIAL PURPOSE, ELECTRICAL: LOW-TENSION,
HEAVY-DUTY, MULTIPLE CONDUCTORS, UNSHIELDED

This specification is approved for use by all Departments
and Agencies of the Department of Defense.

The requirements for acquiring the product described herein shall consist of this specification sheet
and MIL-DTL-13486.



NOTE: Dimensions are in inches. Metric equivalents are given
for information only.

FIGURE 1. Dimensions and configuration.

Dimensions and configuration. See figure 1.

Conductor size. Both conductors shall be size 18. See "Construction requirements for conductors" as
specified in MIL-DTL-13486.

Insulated conductors, identification. One insulated conductor shall be solid black in color; the other
insulated conductor shall be solid white.

Sheath, thickness and configuration. Sheath thickness shall be not less than .020 inch at any point along
the cable periphery.

Part or Identifying Number (PIN): M13486/5-1
Former PIN: 7732849

AMSC N/A

FSC 6145

Changes from previous issue. The margins of this specification are marked with vertical lines to indicate where changes from the previous issue were made. This was done as a convenience only and the Government assumes no liability whatsoever for any inaccuracies in these notations. Bidders and contractors are cautioned to evaluate the requirements of this document based on the entire content irrespective of the marginal notations and relationship to the last previous issue.

Referenced document. This document references MIL-DTL-13486.

CONCLUDING MATERIAL

Custodians:

Navy - SH
Air Force - 85
DLA - CC

Preparing activity:

DLA - CC

Review activities:

Air Force - 71, 84, 99

(Project 6145-2010-010)

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.daps.dla.mil>.