



AEROSPACE STANDARD

AS25481™**REV. B**

Issued	1997-08
Reaffirmed	2016-05
Revised	2019-01
Stabilized	2024-09

Superseding AS25481A

Cable Assemblies, Electrical Power, for
Portable Ground Support Test Equipment

RATIONALE

During the recent AGE 3 meeting it was determined that this standard was handed down from a Mil-Spec in the past and is not being maintained. Move to Stabilize by the committee was approved.

STABILIZED NOTICE

This document has been declared "STABILIZED" by SAE AGE-3 Aircraft Ground Support Equipment Committee and will no longer be subjected to periodic reviews for currency. Users are responsible for verifying references and continued suitability of technical requirements. Newer technology may exist.

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NOTICE

The initial SAE publication of this document was taken directly from U.S. Military Standard MS2548C. This SAE Standard retains the same part numbers established by the original military document.

Any requirements associated with Qualified Products Lists (QPLs) may continue to be mandatory for DoD contracts. requirements relating to QPLs have not been adopted by the SAE for this standard and are not part of this SAE document.

1. SCOPE

This document defines cables that are used to provide electrical power for U.S. Department of Defense avionics support and test equipment.

2. APPLICABLE DOCUMENTS

The following publications form a part of this document to the extent specified herein. The latest issue of SAE publications shall apply. The applicable issue of other publications shall be the issue in effect on the date of the purchase order. In the event of conflict between the the text of this document and references cited herein, the text of this document takes precedence. Nothing in this document, however, supersedes applicable laws and regulations unless a specific exemption has been obtained.