

MILITARY SPECIFICATION

ANTENNA AT-505/AP

This amendment forms a part of MIL-A-25895, dated 30 August 1957, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 1

Delete "MIL-C-71" and title and substitute "MIL-PRF-39012 Connectors, Coaxial, Radio Frequency, General Specification for". Delete "MIL-E-5272" and title and substitute "MIL-STD-810 Environmental Engineering Considerations and Laboratory Tests". Delete "MIL-S-6872" and title in entirety. Delete "MIL-T-9107" and title in entirety. Delete "MIL-P-15037" and title and substitute "MIL-I-24768/1 Insulation, Plastic, Laminated, Thermosetting, Glass-Cloth, Melamine-Resin (GME)". Delete "MIL-P-17555" and title and substitute "MIL-E-17555 Electronic and Electrical Equipment, Accessories, and Provisioned Items (Repair Parts): Packaging of".

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Paragraph 3.2.1: Delete "MIL-S-6872" and substitute "accepted industry standards".
Paragraph 3.3.1: Delete "MIL-C-71" and substitute "MIL-PRF-39012".
Paragraph 3.3.4: Delete MIL-P-15037" and substitute "MIL-I-24768/1".

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Paragraph 4.2.5: Delete "procedures of MIL-E-5272" and substitute "methods of MIL-STD-810". Delete the column of procedures, and substitute the following column of methods:

Method

501 - High Temperature
502 - Low Temperature
503 - Temperature Shock
507 - Humidity
500 - Low Pressure (Altitude)
509 - Salt Fog
514 - Vibration
510 - Sand and Dust
512 - Leakage (Immersion)
520 - Temperature, Humidity, Vibration, Altitude - tailored for temperature-altitude
516 - Shock

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Paragraph 5.1: Delete "MIL-P-17555" and substitute "MIL-E-17555".

Add concluding material to be consistent with the following:

Custodians:
Air Force - 11
DLA - CC

Preparing activity:
DLA - CC

(Project No. 5985-1236)