

MILITARY SPECIFICATION

TRANSFORMER, POWER, ISOLATION: SERIES CIRCUIT, AIRPORT LIGHTING,
GENERAL SPECIFICATION FOR

This amendment forms a part of Military Specification MIL-T-27535A(ASG), 15 May 1964, and has been approved by the Department of the Air Force and by the Bureau of Naval Weapons.

Page 1:

(a) Paragraph 2.1: Add Federal Specification "QQ-S-571 Solder; Tin Alloy; Lead-Tin Alloy; and Lead Alloy".

(b) Paragraph 2.1: Under "SPECIFICATIONS Military" add

"MIL-S-6872 - Soldering Process, General Specification for".

Page 3, paragraph 3.5.3: Delete, and substitute:

"3.5.3 Solder.-- Solder, if used for electrical connections, shall have a solidus point at least 25° C higher than the highest temperature developed in the transformer either during construction or during use. Solder suitable for the application shall be selected from those specified in QQ-S-571. Soldering, when used, shall be in accordance with MIL-S-6872."

Custodians:

Air Force - (11)
Navy - WP

Preparing activity:

Air Force - (11)

Reviewer activities:

Air Force - (11), (85)
Navy - WP