

DETAIL SPECIFICATION

AMPLIFIERS, RADIO-FREQUENCY AND MICROWAVE, SOLID-STATE,

GENERAL SPECIFICATION FOR

This amendment forms a part of MIL-DTL-28875A, dated 24 August 2000, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 1

Paragraph 2.2.1: delete "QQ-S-365" and title, and substitute "ASTM-B700 - Electrodeposited Coatings of Silver for Engineering Use."

PAGE 2

Paragraph 2.2.1: delete "MIL-C-26074" and title, and substitute "SAE-AMS-C-26074 - Coatings, Electroless Nickel, Requirements for".

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Paragraph 3.5.9.1: delete "MIL-C-26074", and substitute "SAE-AMS-C-26074". Also delete "QQ-S-365", and substitute "ASTM-B700".

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Paragraph 3.5.13: add "RF Input Power shall be derated from the specified maximum by 1.5 dB (in dBm) or a multiplication factor of .70 (in Watts)."

Footnote 1/: delete and substitute "Junction temperatures shall not exceed +110 °C, or 40 °C below the maximum rating, whichever is lower."

Footnote 2/: delete and substitute "Junction or channel temperature shall not exceed +125 °C, or 40 °C below the maximum rating, whichever is lower."

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Table 1: Finish: delete "MIL-C-26074", and substitute "SAE-AMS-C-26074". Also, delete "QQ-S-365", and substitute "ASTM-B700".

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TABLE IV: Delete "Burn-in 48 hours" and substitute "Burn-in 48 hours 1/"

Custodians:  
Army - CR  
Navy - EC  
Air Force - 11  
DLA - CC

Preparing activity:  
DLA - CC

(Project No. 5985-1282)

Review activities:  
Army - AV, MI  
Navy - AS, MC, OS, SH  
Air Force - 99

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 [www.dodssp.daps.mil](http://www.dodssp.daps.mil).