

INCH-POUND

MIL-C-23866A(AS)
AMENDMENT 1
26 July 1991

MILITARY SPECIFICATION

CONTROL SET, APPROACH POWER AN/ASN-54(V)

This amendment forms a part of MIL-C-23866A(WP), dated 15 September 1965, and is approved for use by the Naval Air Systems Command, Department of the Navy, and is available for use by all Departments and Agencies of the Department of Defense.

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2.1, delete under SPECIFICATIONS Military:

MIL-I-6181 - Interference Control Requirements, Aircraft Equipment

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2.1 (continued), delete under SPECIFICATIONS, Military:

MIL-R-22256 - Reliability Requirements for Design of Electronic Equipment or Systems

MIL-R-23094 - Reliability Assurance for Production Acceptance of Avionic Equipment, General Specification for

2.1 (continued), add under STANDARDS, Military:

MIL-STD-461 - Electromagnetic Emission and Susceptibility Requirements for Control of Electromagnetic Interference

MIL-STD-781 - Reliability Testing for Engineering Development, Qualification and Production

MIL-STD-785 - Reliability Program for Systems and Equipment Development and Production

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3.3.6.3.1, line 2, delete "MIL-R-22256" and substitute "MIL-STD-785."

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3.3.7, line 3, delete "MIL-I-6181" and substitute "MIL-STD-461."

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4.2.1.2, line 6, delete "MIL-I-6181" and substitute "MIL-STD-461."

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AMSC N/A

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4.4.3, line 2, delete "MIL-R-23094 and MIL-R-22256" and substitute "MIL-STD-781 and MIL-STD-785."

4.4.3.1, lines 1 and 2, delete "MIL-R-23094" and substitute "MIL-STD-781."

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4.4.3.2, line 1, delete "MIL-R-23094" and substitute "MIL-STD-781."

4.4.3.3, lines 1 and 3, delete "MIL-R-23094" and substitute "MIL-STD-781."

4.4.3.6, line 2, delete "MIL-R-23094" and substitute "MIL-STD-781."

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6.8, change paragraph number from "6.8" to "6.9."

Add the following paragraph:

6.8 Subject term (keyword) listing.

Accelerometer, aircraft
Amplifier, electronic
Attack, angle of
Control set
Control, throttle
Speed, air
Transmitter, angle of attack

Preparing activity:
Navy - AS
(Project 5825-N024)