

MIL-H-8501A**AMENDMENT 1****3 APRIL 1962**

MILITARY SPECIFICATION

HELICOPTER FLYING AND GROUND HANDLING QUALITIES; GENERAL REQUIREMENTS FOR

This amendment forms a part of Military Specification MIL-H-8501A, 7 September 1961, and has been approved by the Department of Defense and is mandatory for use by the Departments of the Army, the Navy, and the Air Force.

Page 5, paragraph 3.2.13

(a) Change line 8 to read:

$\frac{45}{\sqrt[3]{W+1000}}$ degrees. When maximum avail-".

(b) Change line 12 to read:

$\frac{180}{\sqrt[3]{W+1000}}$ degrees. In both expressions W".

Pages 5 and 6, paragraph 3.3.5

(a) Change last line on page 5 to read:

"and of 1.0 second which is at least $\frac{110}{\sqrt[3]{W+1000}}$ ".

(b) Change line 5 on page 6 to read:

"of 1.0 second shall be at least $\frac{330}{\sqrt[3]{W+1000}}$ ".

Page 6, paragraph 3.3.6

(a) Change line 13 to read:

"displacement of at least $\frac{110}{\sqrt[3]{W+1000}}$ degrees in".

Page 7, paragraph 3.3.18

(a) Change line 7 to read:

"second of at least $\frac{27}{\sqrt[3]{W+1000}}$ degrees. When".

(b) Change line 12 to read:

"second shall be at least $\frac{81}{\sqrt[3]{W+1000}}$ degrees."

Custodians:

Army—TC
Navy—Wep
Air Force—AFSC

Preparing activity:

Air Force—AFSC

FSC 1520