

INCH-POUND

**MIL-S-20708/139(NAVY)
AMENDMENT 2
9 September 1992
SUPERSEDING
AMENDMENT 1
25 September 1975**

MILITARY SPECIFICATION SHEET

SYNCHRO, CONTROL TRANSMITTER, TYPE 31CX6A

This amendment forms a part of MIL-S-20708/139(NAVY), dated 3 March 1969, and is approved for use by the Department of the Navy and is available for use by all Departments and Agencies of the Department of Defense.

PAGE 1, Change 1

Delete the preamble in its entirety and substitute the following:

"This specification sheet is approved for use by the Department of the Navy and is available for use by all Departments and Agencies of the Department of Defense."

PAGE 1, Change 2

Add the following as the second sentence to the paragraph above the table: "When this Synchro is not qualified for listing on the applicable Qualified Products List at the time set for opening of bids, acquisition documents must specify that first article testing is required in lieu of qualification."

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PAGE 1, Change 3

Outline drawing, flange diameter designation 3.100 (+.000 -.001): Delete the tolerance "(+.000 -.001)" and substitute the tolerance "(+.000 -.005)."

PAGE 2

Table I: Change the "tolerance" values for the requirements "DC Resistance Rotor/Stator as follows" For the rotor (R1-R2), delete the tolerance "maximum" and substitute the word "reference." For stator (line-to-line), delete the tolerance "nominal" and substitute the word "reference."

Custodians:
Navy - OS

Review activities:
Navy - SH, AS

User activities:
Navy - MC, CG

Preparing activity:
Navy - OS
(Project 5990-N411)