

REQUIREMENTS:

Design and configuration: See figures 1 and 2.

Ratings:

Voltage: 120 volts, 3 phase Δ.
Current: 30 amperes.
Frequency: 400 hertz.

Ⓐ Vibration: Method 204 of MIL-STD-202, test condition B (WC596/154-2 only).

Ⓐ Shock: Method 213 of MIL-STD-202, test condition I (WC596/154-2 only)..

Mating connector: W-C-596/155.

Part number: WC596/154-1, WC596/154-2 (ruggedized).

CONCLUDING MATERIAL

Custodians:

Army - CR
Navy - YD
Air Force - 85

Review activities:

Army - MI
Navy - EC, AS
Air Force - 11, 99

User activities:

Army - ME, AV
Navy - MC, SH

Preparing activity:

DLA - ES

Civil agency coordinating activities:

DCGOVT - DCG
DOT - ACO
GSA - FSS, PCD
HEW - FEC
Interior - BPA
USDA - BPA

(Project 5935-3660-07)

U.S. GOVERNMENT PRINTING OFFICE : 1988 - 201-766/81195

Orders for this publication are to be placed with General Services Administration, acting as an agent for the Superintendent of Documents. See section 2 of the general specification to obtain extra copies and other documents referenced herein.