Electrical-electronic Equipment Test Station - Page 1 of 1



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Unpackaged Unit Length:

378.000 inches

Unpackaged Unit Width:

84.000 inches

Unpackaged Unit Height:

84.000 inches

Functional Description:

Tests the electrical accessory components to determine whether they meet tech manual performance requirements, or if they must be overhauled

Reference Data And Literature:

Serd 1729; tech order=33d4-6-672-1; operation and maintenance instruction -electrical access test stand, p/n 3c3960g04; f118-ge-100, f101-ge-102, f110-ge-100

Supplementary Features:

C/o three sections: first section contains environmental chambers, fan speed drives, alternator drives and associated operator controls.

Second section c/o majority of testing instrumentation, ignition lead chamber and high voltage chamber. Third secton c/o instrumentation and a test well to perform proof pressure testing

Fsc Application Data:

F101-ge-102, f110-ge-100, f108-cf-100, f118-ge-100 and f110-ge-129

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A23800