

View Online at <https://aerobasegroup.com/nsn/4920-01-088-2443>

Width:

19.000 inches

Ac Voltage Rating:

115.0 volts

Dc Voltage Rating:

28.0 volts

Frequency Rating:

400.0 hertz

Major Components:

Switches, control; lamps, indicator; jacks, test; cable jacks, circular quick disconnect; cords, power; fuse holders; cables, adapter

Depth:

8.000 inches

End Application:

Ang c-130h fcs-105 flight control system test equipment

Material And Location:

Aluminum housing

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Bservo monitor; aileron servo amplifier; elevator servo amplifier; trim coupler; elevator computations tests-basic pitch feed, derived rate, pitch knob, control wheel steering, vertical guidance, up elevator; aileron computations test-basic roll feed, service bulletin 14, bank knob, control wheel steel ring, lateral guidance, bank command; heading data; status; provides signal power switching necessary to test four units of the fcs-105 flight control system

Phase:

Single

Functional Description:

Etest set acts as a system subsstite for each unit of the fcs, it provides the signal and power switching necessary to test the four units of the fcs. Collins 971f-1 test set for c-130 ang aircraft age.

Height:

12.000 inches

Reference Data And Literature:

T.O. 33d3-4-155-1

Surface Treatment:

Any acceptable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a