NSN 4920-00-471-9506

Electronic Systems Test Set - Page 1 of 1



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End Application:

Aircraft altitude reporting altitude computer series 31103

Functional Classification:

Aa-9.4

Special Features:

Input power 115 v porm 10 percent, 60 hz, 5 amp max, 115 v porm 10 percent, 400 hz, 3 amp maximum current; elec output 115 v, 400 hz and 26 v, 400 hz; c/o electrical control panel, rear elec service panel, pneumatic control panel, static pressure gage, altitude pressure controller, x-y controller, master computer assembly, bell jar assemblys, associated

Functional Description:

Performs checkout and calibration of the static section of the cpu-66/a altitude reporting altitude computer

Entry Date:

73-03-01

Reference Data And Literature:

T.O. 33d7-3-147-1/navair 17-15c-169; dod aims specification no. 69-874-5 parts i and ii

Supplementary Features:

To 5f5-4-18-4; navair 05-20gca-6

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a