## NSN 6610-01-227-7221

Fuel Savings Advisory Computer - Page 1 of 1



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Alternating Current Voltage Rating In Volts:
115.0
End Application:
Kc-135 acft
Unpackaged Unit Length:
21.78 inches
Unpackaged Unit Width:
4.91 inches
Power Source:
External
Input Intelligence Type:
Air data and doppler
Intelligence Input Method:
Electrical
Phase:
Single
Special Features:
Tray mounted per arinc, 1/2 air; material aluminum; contains software for an operations flight program; p/n 7892013-005; includes 56 k u
prom circuit card assembly
Frequency In Hertz:
400.0
Functional Description:
This computer measures and processes aircraft performance data and using flight planning information supplied by the crew, performs
computations using complex algorithms to provide the crew with continuouss in-flight advisories to minimize fuel comsuption
Reference Data And Literature:
T.O.5fl-2-5-3-1
Supplementary Features:
Manufacturers name: computer, fuel savings advisory system
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A30800
Demilitarization: Yes - demil/mli Fiig: