## NSN 2995-01-052-5314

Turbine Engine Supervisory Control Unit - Page 1 of 1



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End Application:
Aircraft engine f100-pw-100
Product Name:
Control, engine electronic
Functional Description:
Receives engine operating data and pilot-initiated signals and transmits command signals for use by fuel metering control
Reference Data And Literature:
T.O.6j3-4-102-4
Fsc Application Data:
Aircraft fuel system
Reference Number Differentiating Characteristics:
As differentiated by source control no. 4052079
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A23900