

View Online at <https://aerobasegroup.com/nsn/4920-01-150-2037>

Width:

17.000 inches

Length:

19.700 inches

End Application:

F100-pw-100/200 aircraft engine

Test Type For Which Designed:

Digital electronic engine controls and engine diagnostic units

Special Features:

Analyzer unit, jet engine; communicates with deec and edu via rs422 type interface; provides deec and edu pwr; simulates control system inputs and analyzes deec/edu response; monitors deec and edu input/output signals; reads and displays engine maintenance information and operating constants; accepts local or remote operating commands; performs self-tests and provides operational status on panel indicators

Functional Description:

Test equipment to diagnose problems in f-100 engines

Height:

13.700 inches

Reference Data And Literature:

Serd no. 4560

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a