NSN 4920-01-218-4171

Fuel Control System Components Test Station - Page 1 of 1



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End Application:

F100-pw-220 aircraft engine

Special Features:

480.0 vac, 60.0 hz, 3-phase, 9.5 kva; output/operating characteristics: fuel: 0-1400 psig, 0-36 gpm, 85 degrees f porm 2 deg; pneumatic: shop air: 100 psig, 20 scfm; purge air: 300 scfm; high pressure air: 750 psig, 10 scfm, high pressure gn2: 200 psig, 5 scfm; test station provides to uut gn2: 50 psia; water: hot water, 40 psig, 2 gpm, 140 degrees f; cold water: 40 psig, 10 gpm, 55 degrees f; computer controlled; 11.000 ft w, 8.000 ft d, 8.000 ft h; fixed mount

Functional Description:

Used for fault isolation, and final service acceptance on assemblies/sub-assemblies of the augmentor pump controller

Reference Data And Literature:

Serd no. 4802

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23800