NSN 4920-00-109-8359

Fuel Control System Components Test Station - Page 1 of 1



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Special Features:

Main test stand 84 in. D, 100 in. W. 90 in. H, section ii 108 in. D, 100 in. W, 90 in. H, electrical control cabinet 36 in. D, 22 in. W, 63 in. H; 440 volts, 3 phase, 60 hz, 130 kva

Functional Description:

Used to provide a means of testing the performance and operating charactertics of the presurrizing valve for the ge j79 turbo jet engine

Reference Data And Literature:

T.O.33d4-6-381-1

Supplementary Features:

Company item name-fuel pressurizing valve test stand

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23800