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End Application:

Gas turbine driven electric generating unit, model 83g1000

General Description:

8.050 in. O/a lg, temp amb -60.0 degrees f to 240.0 degrees f; fluid -60.0 degrees f to 120.0 degrees f, fluids oper jp-4, 5 kerosene diesel type 1, 2, press inlet 0 psig to 40 psig; discharge 0 psig to 1100 psig, filter through 20 micron nom filter, 3600 rpm cont. Any speed; 4000 rpm intermit overspeed, 10, 000 hrs life; 2.000 hrs oper, 60 pph at 430 rpm and 450 psig

Fsc Application Data:

Engine fuel system components, nonaircraft

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No