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End Application:

F100-pw-100 turbine engine unified control models fj-a3 & fj-a5

Nominal length:

6.000 inches

Nominal width:

5.000 inches

Nominal height:

10.000 inches

Special Features:

C/o machined aluminum base plate channeled to direct test fluid and test fittings in fluid ports. A supporting bracket for locating two additional test fluid tubes secured to base, two formed steel fluid supply, tubes w/fittings, and two ratio bracket opening plugging devices. Aft end of base plate is designed for attachment to a work positioner equivalent to wilton power arm; to name fixture, test, ratio bracket

Functional Description:

Used as a fixture during aircraft engine component repair/maintenance

Unpackaged Unit Weight:

12.000 pounds

Reference Data And Literature:

Serd no. 3214; to 6j3-4-97-14

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A505c0