

View Online at <https://aerobasegroup.com/nsn/4920-01-375-1576>

End Application:

F-108 engine

Functional Classification:

Gg-7.4

Special Features:

Consist of a plate with external threads which interface with the internal threads of the high pressure turbine rotor shaft; a 2-1/4 in. Alum. Tube which acts as a extension of the shaft, which will rest on the support fixture, p/n 856a1453, to provide support for the high pressure turbine rotor; a ramped cylinder guide is attached to the forward flange used to center module 12 during installation; matl: steel and aluminum; black oxidized or anodized for corrosion protection

Functional Description:

Used to support the high pressure turbine rotor when installing or removing module 12 in the horizontal position

Reference Data And Literature:

Serd cfc3712

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A505c0