

View Online at <https://aerobasegroup.com/nsn/4920-01-469-6111>

End Application:

F118-ge-100

Nominalwidth:

18.000 inches

Nominaldiameter:

54.000 inches

Special Features:

C/o vacuum bag made of silicone elastometer approx. .06-.08 thick, conforming to the shape of the front frame and its supporting hardware. Base plate 1 inch thick aluminum and 52.5 inchin diameter.Bolted to the base plate is an inner support ring 11.6 outside diameter and rises approx.4.68 inches from the base plate. It has a close fitting diameter machined into its top plate to locate and support the front frame at the flange on the frame aft hubdiameter

Functional Description:

Fixture assembly is required to position the engine part in its proper attitude for bonding by using a reusable vacuum bag in an autoclave curing process

Unpackaged Unit Weight:

450.000 pounds

Reference Data And Literature:

F33657-86-c-2040, serd no 6248

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A505c0