

View Online at <https://aerobasegroup.com/nsn/4920-01-521-0767>

End Application:

F100-pw-229 turbine engine

Unpackaged Unit Length:

9.200 inches

Unpackaged Unit Width:

1.000 inches

Unpackaged Unit Height:

1.000 inches

Container Type:

Case

Product Name:

Adapter, arbor-disk and hub, compressor, 6th stage

Special Features:

C/o detail container with 24 aluminum drift handles with stainless steel drift pins, seats bushings in 6th stage compressor disks using mallet impact on drift handle detail

Functional Description:

Pwa72697 is used to drive chilled repair bushings into 6th stage compressor disk tierod holes, arbor aligns repair bushings to disk through a locator bushing on pwa 72755 adapter

Reference Data And Literature:

Serd 9482, t.O.2j-f100-53-7

Supplementary Features:

Used with pwa72755-4920015208541

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23800