

View Online at <https://aerobasegroup.com/nsn/1730-00-257-7261>

Overall Length:

96.000 inches

Overall Height:

48.000 inches

Overall Width:

7.250 inches

Attachment Method:

Bolted and pin

End Application:

E-4a, -4b aerospace ground support equipment

Usage Design:

Aircraft engine

Special Features:

Manufacturer name: engine handling rear adapter and yoke; rectangular steel welded to form a cross support frame under the enginesupportcolumns are welded to each endof the yoke.Base of column is bolted to the fixture.Adapter with a bayonet-type locating pin is toggle mtd to thetop of each yoke end support column. Adapters are connected to the engine flange by 1.500 in. Alloy steel pins at two places

Functional Description:

Adapter and yoke, engine handling rear

Material:

Steel

Reference Data And Literature:

To 33d-1-111

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A30600