NSN 4920-01-422-6310

Aircraft Engine Maintenance Fixture - Page 1 of 1



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End Application:

F100-pw-100/200/220/220e

Special Features:

Consists of steel construction; base plate; flush pin gage; internal gas path; allows stationary or 360 degree rotation during welding; offers an alternative to an existing puddle weld repair and remachining of the ferrule end; approx 20.000 in. Ln; 5.000 in. Wd; 6.000 ht; 23.0 lb wt; mfg. Name: fixture welding

Functional Description:

Used to locate and secure the number four bearing air supply tube assembly during welding of a replacement ferrule

Reference Data And Literature:

Serd 7779; to 2j-f100-94

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A505c0