NSN 4920-01-173-5248

Aircraft Engine Maintenance Fixture - Page 1 of 1



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End Application:

F101-ge-102 engine, b-1b aircraft age.

Special Features:

Matl; alumimum alloy 6061-t6, hard anodized finish; o/a dim 34 in lg 34 in w 8.5 in h; c/o plate 29.5 in diameter 0.62in thk; outside ring 33 in od 29 in id, 1 in thk; 2 pairs steel sae 1010-1020, black oxidised, l-shaped alignment brackets with 2 hardened steel sae 4130-4142, alignment pints press fit in; alignment brackets marked "a" for f101 engine; and "b" for 102

Functional Description:

7required to align all low pressure turbine nozzle segments/inner seal assembly into a 360 degrees ring that can be lowered into low pressure turbine nozzle support in the correct orientation with respect to engine vertical centerline and bolt hole pattern

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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