NSN 4920-01-293-3266

Aircraft Maintenance Fixture Set - Page 1 of 1



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Special Features:

The first is 5.275 in. O.D.; 5.000 in. L and is t-shaped in profile; threaded on its immediate i.O. To 4.875 12 uns; the second one is a weldment 8.600 in. O.D.; 9.500 in. L; at center a solid shaft 1.500 in. Dia; 9.000 in. Lg is pressed into the centerbody of the weldment which is 2.250 in. O.D. By 1.500 in. Lg; welded to the centerbody is a round plate of 8.600 in. O.D. By 0.190 in. Thick which contains three radial slots, five mounting holes, a radial mark labeled (top vert) and five tapped holes for mounting bolt storage; five number 10-32 x 5/8 in. Long mechine screws

Functional Description:

Used on the front frame assembly on the f110-ge-129 engine

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23800