NSN 5120-01-377-7169

Mechanical Puller - Page 1 of 1



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Special Features:

This puller consists of a steel counteracting plate, three steel jaws, three hand knobs, and an aluminum bung. The jaws are actuated by the hand knobs and have a finish equal to the race to prevent marring the race. the plate exerts a counterforce on the case. The bung is a pilot. dimensions are 10 in. Length, 10 in. Width, 10 in. Height. weight is 15 lbs

Functional Description:

Puller is required to remove no. 5 bearing outer race from the turbine exhaust case. This tool is used for maintenance on the f117-pw-100 engine

Fsc Application Data:

Puller, jackscrew no. 5 bearing outer race

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T294-m