

View Online at <https://aerobasegroup.com/nsn/5120-01-381-7034>

Special Features:

Tool used for maintenance on f117-pw-engine assembly. puller consists of a steel, two piece, clam shell weldment w/ two slide hammer assemblies attached. locking device consists of a swing bolt, washer, and wing nut is part of the clamshell assembly. dimensions, 21 in. L by 12.8 in. W by 11.8 in. H; wt: 20 lbs

Functional Description:

Puller required to facilitate removal of no. 2 bearing and seal seat from low pressure compressor drive shaft.

Fsc Application Data:

Puller, knocker no. 2 bearing and seal puller

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T294-m