

View Online at <https://aerobasegroup.com/nsn/4920-01-293-3265>

Special Features:

Counter-torque member is a steel welment fabricated from a flat plate 6 in. Wide by 16 in. Long by .500 in. Thick which is welded to a round steel tube having a outside diameter of 4.375 in. And a inside diameter of 3.750 in. And 14 in. L; the tube has 16 teeth machined in the aft end to interface with and react against the corresponding teeth in the fan shaft; the torquing member is 6.00 in. O.D. With a 4.90 in. I.D. And is 7.50 in. L; 6 spring-loaded pins which enter 6 of the 12 torquing holes of the bearing nut

Functional Description:

Used during assembly/disassembly of the fan rotor on the f110-ge-129 engine

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23800