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End Application:

C-17 aircraft engine pylons

Torque Indicating Mechanism:

Dial

Torque Capacity:

Between 0.0 foot-pounds and 5000.0 foot-pounds

Torque Scale Graduation:

1.00 foot-pounds

Torque Signal Method:

Dial indicator

Drive Surface Size:

35.380 inches body center

Drive End Shape:

Spline body center internal

Functional Classification:

Aa10.8

Special Features:

Consists of mounting fixtur (1), torque transducer(1), digital torque indicator(1) , adapters to mate w/wrench kit sockets male spline end size ms33787-52 for 8xlct drive mechanism & male sline end size ms33787-38 for 2xlct drive mechanism; used to test p/n17g113299-1, hydraulic torque wrench kit

Material:

Steel drive surface

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A102a0