

View Online at <https://aerobasegroup.com/nsn/5210-01-387-4279>

End Application:

117 engine

General Description:

Axial deflection gage is an assembly that holds a seventh stage vane cluster at the outer shroud, and has a metertype dimension gage positioned above the inner shroud of the vane cluster; the indicator shaft impinges on the inner front surface of the vane cluster; 15.6 in. Lg by 6.0 in. Wd by 6.5 in. Ht; 26.0 lbs; rqr'd to measure axial deflection of the seventh stage vane clusters of the low pressure turbine; ser'd 1826

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900