

View Online at <https://aerobasegroup.com/nsn/5220-01-108-6488>

End Application:

J85-6e-21/21a turbojet engine

Special Features:

Gage, spline, internal consisting of a readout gage, a zero-set master, a wear-set master, 2 cleaning brushes, operating instructions, and a metal storage container; is sized to measure wear of the internal involute spline-pitch diameter 0.375 in., diametral pitch 0.500 in.; 12 teeth; root type-fillet; graduations are provided on the gage probe for setting depth and for mapping the spline wear measurements; zero set master is used for setting the readout gage indicator bezel to zero; wear-set master is provided with calibrated 0.006 in. Wear steps to check the readout gage linearity from zero to a known wear

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T303-b