

View Online at <https://aerobasegroup.com/nsn/6680-00-490-2878>

Carrying Case:

Provided

Case Shape:

Rectangular

Design Type:

Single reed

Mounting Method:

Any acceptable

Measurement Range In Rpm:

+800.0/+2600.0

Special Features:

Dimensions: height 2 inches, width 2 inches, depth 6.5 inches; speed indication accuracy +/- 2%; consists of a vibrating reed, the length of which is adjusted by a turning screw; reed moves across the face of a calibrated housing plate to give vibration amplitude while the position of the screw holder gives an indication of vibration frequency calibrated in rpm; includes wooden carrying case

Fsc Application Data:

T.O. 33a1-11-1-101; direct indicating vibration pick up assembly, a compact mechanical instrument designed for checking aircraft propeller speeds and for performing approximate vibration analysis

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T145-d