

View Online at <https://aerobasegroup.com/nsn/6680-00-403-7937>

Overall Length:

9.000 inches

Overall Height:

38.750 inches

Overall Width:

17.000 inches

Mounting Configuration:

Three mounting holes (17/32 inch dia.) are equally spaced on a 7-3/8 inch bolt circle

Gravity Unit Range:

+20.0/+10000.0

Special Features:

Shock motion calibrator used to calibrate piezoelectric and piezoresistive accelerometers, measures shock and resonant frequencies, designed to be used with 28350f system and 2270 acceleration standard by endevco. Calibrator is equipped with a light beam and photodiode switch which produces an electric signal. Consists of anvil 14886, 20, 50, 100g with a pulse duration of 2 millisec. Anvil 14887, 500g pulse 1 millisec, anvil 14888, 1000g, 0.7 millisec, anvil 14889-1, 5000g, 0.15 millisec, anvil 14889-2, 10000g, 0.1 millisec, with an accuracy of +/- 10 percent. Three steel balls, plumb bob assembly, battery, endevco 28761 power supply, resonant frequency range 2500/50000 hertz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T145-c