NSN 6625-01-479-1643

Frequency Calibrator - Page 1 of 1

No Fiig: T263-e



View Online at https://aerobasegroup.com/nsn/6625-01-479-1643 **Overall Length:** 19.000 inches **Overall Height:** 3.500 inches **Overall Width:** 13.000 inches Ac Voltage Rating: 115.0 volts and 230.0 volts Frequency Rating: Between 50.0 hertz and 400.0 hertz **End Application:** This synthesized calibrato (346b add3) is part of the a/m99t-2, calibration trailer **Internal Battery Accommodation:** Not included **Individual Channel Frequency:** Between 0.1 kilohertz and 99.0 kilohertz **Individual Channel Quantity:** 2 **Frequency Accuracy In Percent:** +0.005/+0.010 **Internal Calibration Crystal:** Included Phase: Single **Special Features:** Mfg name is synthesized calibrator. The pmel's using the 346b, (6625-01-424-2124) these calibrators are being upgraded. This upgrade adds a differential picocoulomb output to the calibrator, with this upgrade (add3) you can store 24 distinct setups each having 31 settings of frequency, amplitude and dwell time **Functional Description:** The a/m99t-2 calibration trailer is used to calibrate the vibration monitor/analyzers that are used in the a/m37t2 jet engine test stand Shelf Life: N/a **Unit Of Measure: Demilitarization:**