NSN 6625-01-422-2485

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Fiig: T228-a



View Online at https://aerobasegroup.com/nsn/6625-01-422-2485 Width: 18.800 inches Ac Voltage Rating: 110.0 volts and 220.0 volts Dc Voltage Rating: Between 22.0 volts and 30.0 volts Frequency Rating: Between 50.0 hertz and 400.0 hertz Depth: 25.000 inches **End Application:** Multi-acft **Electrical Power Source Relationship:** Operating **Inclosure Feature:** Single item w/housing **Test Type For Which Designed:** Radio communications maintenance **Operating Test Capability:** Rfsignal generator freq range 500k to 1 ghz in 100hz steps; receiver 500k to 1ghz; audio generator 10hz to 40khz; spectrum analyzer 500k to 1 ghz; digitiged oscope input ranges of 2 millivolt to 50v/div w/max input of 200v **Special Features:** Accessories included c/o flexible antenna, dc shunt, 20db pad, 10db pad, dc power cord, ac power cord, dmm probes, scope probe, extra fuses Height: 7.400 inches **Supplementary Features:** This test set is a version of thefm/am 1600 base unit. The dash 3 indicates this unit as capable of accepting the j-1601 or j-1603 life support application unit which supports the four Irus prc-112, prc-90, prc-90a, urt-33 Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli