## NSN 6625-01-178-7633

Fiig: T263-c

Electronic Test Digital Data Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-178-7633 **Overall Depth:** 21.000 inches **Overall Height:** 3.500 inches Overall Width: 19.000 inches Ac Voltage Rating: 115.0 volts Frequency Rating: Between 47.0 hertz and 63.0 hertz **End Application:** Required for wwmccs intercomputer newtwork testing **Electrical Power Source Relationship:** Alternate operating **Unpackaged Unit Weight:** 23.750 pounds Phase: Single **Special Features:** Mounting standard rack; non-tilting slides provided; the -19 in the part number indicates the this item has 19 frequencies (this info listed in ftld); measurement and display on three 6 digit indicators: bit errors, block errors, total blocks or bit errors, second errors, elapsed seconds; front panel selection of 19 clock rates **Functional Description:** P/n 604-19 provides digital test capabilities of data rates 1.2, 2.4, 4.8, 9.6, 16, 19.2, 50, 56, 128, 256, 512, 772, 1544, 2048, 3152, 6312, 8448, 12928, 2000 kb/s; interface rs232c; impedance: 78 ohms balanced, 100 ohms unbalanced and 135 ohms balanced **Supplementary Features:** Manufacturers name: data transmission test set; bit error test set Shelf Life: N/a **Unit Of Measure: Demilitarization:** No