NSN 6625-01-585-9259

T228-a

Data Transmission Line Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-585-9259 Width: 4.000 inches Length: 5.250 inches **End Application:** Gpete **Electrical Power Source Relationship:** Self-contained **Internal Battery Accommodation:** Included 1st operating power rqmt Inclosure Feature: Single item w/carrying case **Test Type For Which Designed:** Testing of computer's serial data interface **Operating Test Capability:** Displays all modem and terminal interface signals; 50 test points access all 25 pins on both dte and dce **Product Name:** Cage: model 700 eia rs-232 interface analyzer, breakout box **Special Features:** Compatible with eia rs-232, ccitt v.24, and mil-188c; separate eia cable facillitates use at either modem or terminal end; 24 mini-rocker switches for on-off control fo all signals between dte and dce; includes: 1 10-inch eia cable; 3 single (1-to-1) mini-patchcords; 1 triple (3-to-1) mini-patchcord Height: 1.750 inches **Supplementary Features:** Uses four 1.5v, size aa batteries; display: 14 tri-state led indicators; rugged aluminum case and unbreakable metal hinge and clasp with storage compartment for cable and mini-patchcords Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: