NSN 6625-00-442-6131

Telegraph Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-442-6131 Width: 19.200 inches Length: 23.900 inches Dc Voltage Rating: 230.0 volts Frequency Rating: 50.0 hertz **Major Components:** Test set, telegraph; dolly, test equipment; cable assembly, special purpose, electrical, branched **Accessory Component Quantity:** 1 and 1 and 1 **Accessory Controlling Agency:** Jetds and jetds and jetds **Accessory Identifying Number:** Ts-2863/ggm-15/v/ type no. And v-434/gg-15/v/ type no. And cx-1202/ggm-15/v/ type no. Joint Electronics Type Designation System Item Name: Test set, telegraph Joint Electronics Type Designation System Item Type Number: Type no. An/ggm/15v2 **Internal Battery Accommodation:** Not included **Inclosure Feature:** Multiple item w/carrying case **Test Type For Which Designed:** Anal, yze signal distortion in various modes and provides direct nixie readout **Operating Test Capability:** Signal analyzer range 30 to 9600 baud average or peak distortion, 0 to 50 pct signal generator range 30 to 9600 baud, 0 to 49 pct bias or end distortion, test message, selected character, or reversals oscilloscope vertical input data signal from signal analyzer internal, automatic or free run sweep Phase: Single Height: 19.000 inches Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Fiig:

T228-a

Yes - demil/mli