## NSN 6625-00-884-2118

Radio Test Set - Page 1 of 1

T228-a



View Online at https://aerobasegroup.com/nsn/6625-00-884-2118 Length: 26.781 inches Ac Voltage Rating: 120.0 volts Frequency Rating: 60.0 hertz Joint Electronics Type Designation System Item Name: Pulse analyzer-signal generator Joint Electronics Type Designation System Item Type Number: Ts890d/urn-3 **Inclosure Feature:** Single item w/housing **Test Type For Which Designed:** Checks rf pulse spectrum and measures sensitivity and selectivity **Operating Test Capability:** Signal generator freq range 1025 mhz to 1150 mhz, output 0.5 v to 10 uv, output is cw or pulse type modulation with 0 to 4000 pulse pairs per second with 3.5 usec lg pulse, pulse analyzer tunes between 960 mhz to 1024 mhz 1st band, 1151 mhz to 1213 mhz 2nd band and determines whether transmitter spectrum is within specified tolerances in 5 bands that are in center freq and symmetrically shifted to 2 points each side of center freq Phase: Single Height: 14.594 inches Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: