NSN 6625-00-195-4667

Oscilloscope Mainframe - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-195-4667 **Overall Length:** 11.100 inches **Overall Height:** 11.500 inches **Overall Width:** 20.000 inches **Current Type:** Ac Frequency Rating: Between 48.0 hertz and 440.0 hertz Voltage Rating: 100.0 volts and 110.0 volts and 120.0 volts and 200.0 volts and 220.0 volts and 240.0 volts **Beam Quantity: Graduation Interval:** Graduated in mv/in. Both axis **Mounting Method:** Table Screen Size: 6.5 in., 8x10 di (1/2 in./div.) **Calibrated Screen Scale:** Included **Trace Storage Tube:** Included **Maximum Storage Writing Speed:** 10000.0 inches per second **Storage Potential:** Continuously adjustable to provide optimum **Camera Recording Device Accommodation:** Not provided Phase: Single **Special Features:** Accomodates 3 plug-ins from tek 5100 series; channels are determined by 2 of the plug-ins; deflection factor is determined by plug-in selected; bandwidth is 2 mhz; x-y mode: phase shift is within 1 deg. From dc to 100 khz; crt has bistable split-screen storage and internal graticule, accelerating potential is 3.5 kv, phosphor is similarto p1, writing speed is 20 div/ms, stoage time is at least 1.0 hr normal intensity, erase time is 250 ms Shelf Life: N/a **Unit Of Measure:**

Fiig:

No

Demilitarization: