NSN 6625-00-876-2282

Oscillograph - Page 1 of 1



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18.125 inches Overall Wight: 13.500 inches Overall Wight: 10.000 inches Current Type: Ac Frequency Rating: 60.0 hentz input Installation Design: Portable Voltage Rating: 115.0 pounds per hour wet input Recording Method: Ink chart paper Recording Method: Ink chart paper Recording Frequency Range In Hertz: +0.04-93.0 Chart Speed: 0.5 millimeters per second and 2.5 millimeters per second and 10.0 millimeters per second and 50.0 millimeters per second Event Marker: Provided Phase: Single input Special Features: Mig name=1-channel recorder Supplementary Features: Mig name=1-channel standard permapaper (pn 651-217); automatic paper take-up Sheft Life: N/a Unit Of Measure: Demilitarization: No Fig:	Overall Length:
13.500 inches Overall Width: 10.000 inches Current Type: Ac Frequency Rating: 60.0 hertz input Installation Design: Portable Voltage Rating: 115.0 pounds per hour wet input Recording Method: Ink chart paper Recording Method: Ink chart paper Recording Frequency Range In Hertz: +0.0/4-30.0 Chart Speed: -0.5 millimeters per second and 2.5 millimeters per second and 10.0 millimeters per second and 50.0 millimeters per second Event Marker: Provided Phase: Single input Special Features: Mig name=1-channel recorder Supplementary Features: 200 ft. Roll of 100 mm wide-channel standard permapaper (pn 651-217): automatic paper take-up Shelf Life: Na Unit Of Measure: - Demilitarization: No Fig:	18.125 inches
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