## NSN 5820-01-316-1200

Television Monitor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5820-01-316-1200

Ac Voltage Rating:
100.0 volts and 120.0 volts and 220.0 volts and 240.0 volts
Frequency Rating:
50.0 hertz and 60.0 hertz
Maximum Power Dissipation Rating:
150.0 watts
End Application:
B-1b iate
Electrical Power Source Relationship:
Operating
Emission Type:
F5 receiving
Phase:
Single
Functional Description:
3 switch-selectable present line rates, from 500 to 1225 lines, internally adjustable; locks to any field rate, from 37 to 60 field per second;
linearity within porm 1.5 percent of picture height; video bandwidth flat within porm 1 db to 30 mhz; all solid state modular construction, all
circuit modules are quick disconnect for ease of maintenance; separate horizontal and vertical sync input option
Supplementary Features:
Oper temp -10 to +50 degrees c; humidi type 10 to 90 pct non-condensing; video signal composite loop-thru 1.0v p-p nom; non-composit
loop-thru 0.7v p-p nom; shipping wt 81 lbs; length 8.10 to 8.54 in; width 10.76 to 12.06 in
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
Т198-b