## NSN 6625-01-524-2120

Digital Readout Electronic Counter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-524-2120

Overall Height:
1.750 inches
Overall Width:
8.500 inches
Current Type:
Ac
Frequency Rating:
60.0 hertz
Mounting Method:
Case
Measurement Type:
Time
Gate Time:
3.0 seconds
Display Digit Quantity:
7
Display Units Indicator:
Included
Display Positioned Decimal Point:
Provided
Remote Control Provisions:
Included
Product Name:
Reader display unit, rdu, .50
Special Features:
Front panel operator controls shall control the multiple selections of output display formats, automatic tvfm display, automatic output
blanking, and display intensity; ac power switch located on front or back; shall be single chassis and mounted in a standard eia 19.000 inch
rack; operating temperatures 0 to 50 degrees (c), humidi type 0 to 95 percent and cooling convection; non operating temperatures -17 to
100 degrees (c) with 0 to 95 percent humisity and cooling convection; weight shall not exced 6 pounds; 38 data lines representing each
displayed decimal digit in binary coded decimal (bcd) format; 8 data lines representing the identification character in adscii format; 2 strobe
lines, 1 positive true, and 1 negative true; one sign bit line;
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T297-a