NSN 6625-01-569-1114



Digital Readout Electronic Counter - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/6625-01-569-1114 **Overall Height:** 1.750 inches **Overall Width:** 19.000 inches **Current Type:** Ac/dc Frequency Rating: Between 47.0 hertz and 470.0 hertz **End Application:** Spacelift range systems (slrs) **Electrical Connection Type:** Bnc and connector plug and connector receptacle **Internal Battery Accommodation:** Not included **Voltage Rating:** Between 90.0 volts and 265.0 volts **Electrical Connection Quantity:** 7 **Mounting Method:** Bench **Measurement Type:** Time **Display Type:** Light emitting diode **Display Digit Quantity:** 16 **Display Units Indicator:** Included **Display Positioned Decimal Point:** Provided **Remote Control Provisions:** Included **Product Name:** Reader display unit Phase: Single **Special Features:** Reads count and time codes cs-524x, cs-5x4, and irig-b and displays them as well as ascii text messages, irig-b input (isolated bnc); i/o

cs-5xxx (db9 female); input cs-524x (twinax); first motion contacts (db9 female); ethernet port (rj-45), weight is 4.5 pounds, uses 1 amp

fuse, operating environment limits are 32 to 100 degrees farenheit at 0 to 95 percent relative humidity

Shelf Life: N/a

Unit Of Measure:

NSN 6625-01-569-1114

Digital Readout Electronic Counter - Page 2 of 2



Demilitarization:

No

Fiig:

T297-a