NSN 5980-01-560-8559

Optoelectronic Display - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5980-01-560-8559

| Overall Length: |
|---|
| 4.500 inches |
| Overall Width: |
| 4.500 inches |
| Character Type: |
| Alphanumeric and light bar |
| Voltage Rating: |
| 120.0 volts |
| Character Quantity Per Line: |
| 5 |
| Line Quantity: |
| 1 |
| Display Type: |
| Light emitting diode |
| Display Color: |
| Red |
| Special Features: |
| ^s^ in the 14th^position on all items stands for `special^ miscellaneous options. Same as previously provided to government: ruggedized |
| mils901/milstd-167 designed bg241, conformal coating, push buttons under front cover, splashproof cover with hi-shock back plate, tag |
| each unit with calibration sticker. All relays are not shockproof tested or military approved. There are no calibration adjustments on this |
| instrument; therefore the meter is being ship without rs-485 communication (c in the p/n provided)and with a decimal point, because the |
| decimal point no longer appears in the supervisor menu (since the position is fixed) and the customer won^t be able to make any changes to |
| the instrument. |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| Yes - demil/mli |
| Fiig: |
| A504q0 |
| |
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