## NSN 5980-01-546-9465

Optoelectronic Control-display - Page 1 of 1



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| Overall Length:   |
|---|
| 221.0 millimeters   |
| Overall Height:   |
| 157.4 millimeters   |
| Overall Width:  |
| 12.0 millimeters  |
| End Application:  |
| General purpose electronic test equipment gpete; fsp-3 (82199), spectrum analyzer   |
| Voltage Rating:   |
| 3.3 volts   |
| Character Type:   |
| Computer like   |
| Control Type:   |
| Clock   |
| Display Type:   |
| Liquid crystal  |
| Display Color:  |
| White   |
| Special Features:   |
| Color active matrix module incorporating amorphous silicon tft (thin film transistor); composed of a color tft-lcd panel, driver ics, control |
| circuit and power circuit and a backlight unit; tft-lcd panel is low reflection and high color saturation                                     |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:  |
| <del></del>   |
| Demilitarization:   |
| No  |
| Fiig:   |
| A504b0  |