NSN 5980-01-085-0474

Optoelectronic Display - Page 1 of 1



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End Application: TEST-SE-T,F-IREC Character Type: Segmented dot matrix Voltage Rating: Between 4.5 volts and 5.5 volts Character Quantity Per Line: 4 Current Rating: Between 112.0 milliamperes and 170.0 milliamperes Display Type: Light emitting diode Display Color:	
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Display Type: Light emitting diode	
Light emitting diode	
Display Color:	
Red	
Special Features:	
Front bezel w/red filter lens; insulated heat sink; p.C. Board/connector assembly; cover; mtg. Clamp; dual-in-line pkg.; bezel, care	e, & mtg
Clamp made of black anodized aluminum; dominant wave lg. Of 640 nm. Prior to red filter; operating temp. Range is -20 to +85 de	j. C.;
enable pulse wd. Is 120 nsec.; enable pulse rise time is 200 nsec.; power dissipation is 560-935 mw.	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A504q0	