NSN 7025-01-481-9258

Data Entry Optical Reader - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/7025-01-481-9258

Operating Tempurature Range:
+0.0/+40.0 degrees celsius
Maximum Voltage Rating In Volts:
5.0 dc
nclosure Type:
Encased
Power Source:
External
Special Features:
2048 bits charge coupled device; 0.125 mm resolution; 80.0 mm scanning width; 45 pct or more pcs value; visible led (wavelength 660nm)
ight source; 20mm maximum reading distance; rj-45 modular connector; 5vdc supply voltage; 160ma power consumption typical in
operation; 0-40 degrees c operating temp; 1500lux maximum (fluorescent) 800 lux maximum (sunlight) ambient light rejection; 2m straight
cable; abs plastic case; interfaces: keyboard emulation, rs-232c serial, c-mos serial and wand emulation; readable codes: 39, ful ascii
code 39, 2 of 5, upc/ean/jan, code-128, code-93, and codebar; built-in decoder, symbologies selection, check digit selection,
prefix/suffix, good read beep tone, enable/disable trigger
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Filg:
A31700