## NSN 6695-01-182-9881

Illumination Intensity Meter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6695-01-182-9881

Overall Length:
22.210 inches
Overall Width:
5.500 inches
End Application:
F16 aircraft
Accessory Components And Quantity:
Sub assembly 7322-03b and 7322-04a, with ph0topic filters 7322-05
Filtration Feature:
Filtered
Light Target Cell Quantity:
22
Light Target Type:
External
Range Selector:
Not provided
Special Features:
Variable f: stops, 5.6, 8, 11, 16, 22, 32, and 45, field of view 20 degrees el. X 20 degrees az. And 30 degrees az., focus infinity, power
115/220 vac, 50/60 hz, single phase, 10 watts, digital display, optics conform to mil-o-13830 and mil-g-174, stainless steel and aluminum
construction, operating temperature range 15 to 35 degrees c., 0 to 40000 ftcertificate of compliance furnished
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T134-c