NSN 6685-01-518-3598



Indicating Pyrometer - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6685-01-518-3598 **Overall Depth:** 4.100 inches **Overall Length:** 10.400 inches **Overall Height:** 4.100 inches **Overall Width:** 3.200 inches **Overall Diameter:** 19.000 inches **Meter Body Diameter:** 1.000 inches **Depth To Panel:** 1.000 inches Scale Type: **Enclosed glass Scale Smallest Increment:** 1.0 degrees celsius **Measurement Type:** Digital Scale Length: 10.700 inches Scale Measurement Range: -20.000/+250.000 degrees celsius Pointer/pen Type And Quantity: 1 indicating multiple **Product Name:** Camera, thermography or thermacam **Special Features:** Handheld infared camera, 12 degrees c thermal sensitivity, spectral range 7.5 to 13 um, field of view 25 x 19 inchs, 2.5 16k color lcd display, measures max, min, average areas, storage, 100 calibrated j peg images, 11-10n battery type last 1.5 hrs, battery charges in camera, ac 90-260 vac, optional 2 bay charger11-16 vdc, automatic shutdown and sleep, operating temp p5/n113 degrees f, standard1/4-20 tripod mounting, usb interface standard, optional rs232 cable, interchangeable lenses 3x or 0.5 Material: Plastic or rubber synthetic **Style Designator:** Portable, handheld Shelf Life: N/a **Unit Of Measure:**

Fiig:

Demilitarization: Yes - demil/mli