NSN 5855-01-578-8298

Infrared Receiver - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5855-01-578-8298

The Chimic at https://doi.org/1001/101/10000 01 070 0200
Overall Length:
169.0 millimeters
Overall Height:
90.0 millimeters
Overall Width:
106.0 millimeters
Product Name:
Near infrared camera with extended wavelength
Special Features:
Sensor type of hgcdte; waveband of 0.8-2.5um; pixel resolution of 320 x 256; cooler is thermo-electric; 1.38 me- well fill capacity; snap shot
iwr image capture; frame rate is programmable up to 206 hz full frame; sub array windowing user defined size arbitrary location; frame rate in
subwindow is up to 5 khz; usb2 and camlink commands; 80-240 vac input voltage; s-video 50/60 hz analog; lvttl input trigger; 200 ns trigger
jitter; standard camera base mounting; c mount optical interface; filter interface is 1 inch diameter and removable
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A23900