## NSN 5820-01-373-0182

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Ac Voltage Rating:

115.0 volts

Between 50.0 hertz and 60.0 hertz

Maximum Power Dissipation Rating:

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Frequency Rating:

35.0 watts

**End Application:** 

Intrusion detection alarm system

**Electrical Power Source Relationship:** 

Operating

**Internal Battery Accommodation:** 

Not included

**Emission Type:** 

F5 transmitting

Phase:

Single

**Special Features:** 

Lens focal length: 50mm, lens speed: f/1.8, lens near focus limit: 1.0mm, iris range: 1.8-360

## **Functional Description:**

This item is an environmental solid state monochrome camera designed for applications that require protection from harsh environments along with high resolution and high sensitivity; encompasses a charge coupled device (ccd) sensor, heater, fiber transmitter and associated electronic circuitry enclosed in a sealed pressurized housing

## Test Data Document:

Ocru0-1855041 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

Shelf Life:

N/a

**Unit Of Measure:** 

**Demilitarization:** 

No

Fiig:

T198-b