

View Online at <https://aerobasegroup.com/nsn/5836-01-564-7601>

**Case Material:**

Fiberglass and plastic, polycarbonate

**Environmental Protection:**

Weatherproof and noncorrosive and dustproof

**Fragility Factor:**

Rugged

**Maximum Voltage Rating In Volts:**

198.0 ac or 264.0 ac

**End Application:**

Security monitoring

**Inclosure Type:**

Hermetically sealed

**Current Rating In Amps:**

2.0

**Power Source:**

External

**Mounting Method:**

Cabinet and wall

**Features Provided:**

Electrostatic sensitive

**Maximumlength:**

11.600 inches

**Maximumheight:**

6.500 inches

**Intelligence Data Handling Capability:**

Digital receiving automatic

**Product Name:**

Single channel onsite receiver/driver

**Special Features:**

Enclosure nema-4x ip66; rated voltage 230vac 50/60hz; pan/tilt output-4 function pan/tilt solide state drive with zero crossing turn-on 1adrive capability; lens output for zoom, focus, motorized iris 6vdc or 12vdc 100ma max; variable speed 6vdc setting 4vdc to 8vdc; variable speed 12 vdc setting 8vdc to 1chqja9.500

**Frequency In Hertz:**

50.0 or 60.0

**Supplementary Features:**

Emc requirements-ce immunity, ce emission class b, fcc class b, ices-003; safety-ce, ul, cul; wt. 15lbs; receiver/drivers are control data decoder units and motor drivers for pan/tilt/zoom lenses

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A31700