

View Online at <https://aerobasegroup.com/nsn/1075-00-516-7830>

**Case Material:**

Steel

**Case Surface Treatment:**

Enamel

**Maximum Voltage Rating In Volts:**

115.0 ac

**Inclosure Type:**

Encased

**Terminal Location:**

Bottom

**Power Source:**

External

**Mounting Method:**

Flush panel

**Features Provided:**

Internal illumination and selector switch and warning indicator

**Terminal Type And Quantity:**

20 screw

**Maximumlength:**

24.000 inches

**Maximumwidth:**

21.000 inches

**Maximumheight:**

13.000 inches

**Intelligence Data Handling Capability:**

Magnetic heading receiving automatic and magnetic variation transmitting automatic

**Indication Method:**

Receiving synchro motor and transmitting synchro motor

**Phase:**

Single

**Special Features:**

Used with ward leonard or vicker rheostats; used with 210 amp rheostat; 2 pushbutton stations; resistor shunt assembly and pushbutton control circuit assembly

**Frequency In Hertz:**

60.0

**Reference Number Differentiating Characteristics:**

As differentiated by replies to pac feat

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A31700