

View Online at <https://aerobasegroup.com/nsn/6625-01-631-3758>

**Center To Center Distance Between Mounting Facilities Parallel To Length:**

3.750 inches

**Center To Center Distance Between Mounting Facilities Parallel To Width:**

1.062 inches

**Length:**

4.880 inches

**Mounting Hole Diameter:**

5.0 millimeters

**Dc Voltage Rating:**

24.0 volts

**Depth:**

1.750 inches

**End Application:**

2355-33-210-8227, vehicle piranhaiic 8x8 (2) version recovery; 2355-33-210-8229, vehicle piranhaiic 8x (2) version sapper line;

2355-33-210-8230, vehicle piranhaiic 8x8 (2) version sapper command

**Presentation Type:**

Digital display

**Mounting Arrangement Style:**

Four hole/stud rectangular/square

**Electrical Connection Quantity:**

1

**Electrical Connection Identifying Number:**

Ms3112e10-6p

**Mounting Facility Type And Quantity:**

4 unthreaded hole

**Display Type:**

Liquid crystal

**Product Name:**

Digital compass display

**Dial Height:**

2.300 inches

**Dial Width:**

3.060 inches

**Special Features:**

Exterior finish: high gloss epoxy paint, type 1, color: white 17925 per fed-std-595 iaw mil-prf022750; operating ambient temp: m32/p65 degrees c;

**Height:**

5.000 inches

**Supplementary Features:**

Digital compass system display has control to adjust brightness of lcd backlight, color green; compatible with night vision goggles an/pvs-5 or an/pvs-7; can directly connect to tango box or control box for data and power: data interface with communication signals from control box no. 021827xx (72197) or equivalent, or tango box no. 021787xx (72197) or equivalent; language: english; selectable configuration: driver's or commander's

**Shelf Life:**

N/a

**Demilitarization:**

No

**Fig:**

A532n0

**Mil-std (military Standard):**

spec.