

View Online at <https://aerobasegroup.com/nsn/5930-01-111-8583>

**Overall Length:**

16.000 inches

**Overall Height:**

12.200 inches

**Overall Width:**

13.300 inches

**Basic Shape Style:**

Irregular

**Circuit Construction Type:**

Solid state

**Frequency Per Channel:**

4.0 kilohertz operating channel err-100

**Operating Ac Frequency In Hertz:**

400.0 single voltage

**External Ac Operating Voltage In Volts:**

115.0 single voltage

**Phase:**

Single

**Special Features:**

Jfunction: receives 16 time-delayed input signals and directs these signals to 30 selected stave outputs in a 72 stave array. Sequentially advances 30 selected stave signals around 72 stave outputs as controlled by a bearing angle control synchro or as controlled by a slew right/left function. Interpolation between stave outputs is used to simulate smooth continuous scanning action. Provides two system interface outputs to detecting ranging set, sonar an/sqs-26cx

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A32200