

View Online at <https://aerobasegroup.com/nsn/5845-01-624-8348>

**Overall Height:**

100.0 millimeters

**Overall Width:**

88.0 millimeters

**Frequency Rating:**

50.0 kilohertz and 200.0 kilohertz

**End Application:**

Center console and trailered boats

**Usage Design:**

Compensate for hull deadrise

**Unit Type:**

Ceramic

**Unpackaged Unit Weight:**

3.0 pounds

**Product Name:**

600 w tilted element, through hull transducer

**Special Features:**

Dual frequency; built in deadrise compensation; fixed 20 degree tilted version for 16 to 24 degree hull deadrise; low profile protrusion below the hull; bronze or stainless steel housing available; built in temperature sensor; boat size up to 8 m

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fiig:**

T212-a