

View Online at <https://aerobasegroup.com/nsn/6680-01-492-1045>

**Actuation Method:**

Buoyancy

**End Application:**

Arleigh burke class ddg

**Electrical Connection Type:**

Cable

**Operating Temperature Rating:**

Between 32.0 degrees fahrenheit and 250.0 degrees fahrenheit

**Mounting Method:**

Flange

**Mounting Position:**

Horizontal

**Relay:**

Not included

**Liquid Type For Which Designed:**

Various fuels

**Special Features:**

Switch rating: 5a/250 vac, 5a/30 vdc; housing material: aluminum; cable entry: 3/4" npt; enclosure nema 4; operating diff.: 15/32";  
sealing unit/fixed flange: 316 ti; float: 316 ti/perbunan

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T109-d