## NSN 6680-01-498-4751

Liquid Level Switch - Page 1 of 1

No **Fiig:** T109-d



View Online at https://aerobasegroup.com/nsn/6680-01-498-4751 **Power Cable Length:** 24.000 inches **Actuation Method:** Buoyancy **End Application:** Misc parts electric plant gp **Electrical Connection Type:** Cable **Operating Tempurature Rating:** Between -40.0 degrees fahrenheit and 300.0 degrees fahrenheit **Mounting Method: Bracket Mounting Position:** Vertical Relay: Not included **Liquid Type For Which Designed:** Water **Product Name:** Level switch **Special Features:** Pliquid type any with min. Liquid sp. Gravity of .75; single level; 3/4" npt ports; 316 stainless steel housing, stem, mounting, and float; polymeric lead wires; maximum pressure is 750 psig; 11 mm switch actuation level Shelf Life: N/a **Unit Of Measure: Demilitarization:**