## NSN 6680-01-067-4375

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View Online at https://aerobasegroup.com/nsn/6680-01-067-4375 **Overall Length:** 2.687 inches **Overall Height:** 2.980 inches **Overall Width:** 2.500 inches **Shaft Diameter:** 0.075 inches **Shaft Length:** 0.187 inches Figure Quantity Per Register: 3 single register single tier Figure Height: 0.187 inches single register single tier **Register Reset Method:** Individual figure manual single register single tier **Register Function:** Add single register single tier and subtract single register single tier **Actuating Device Location:** Right side single register single tier **Numeral Display Method:** Wheel **Numeral Readout:** 000 single register single tier and 999 single register single tier **Shaft Rotation Direction And Maximum Speed In Rpm:** 440.0 clockwise single register single tier and 440.0 counterclockwise single register single tier **Special Features:** Operating temp range minus 65 degrees f to 165 degrees f; material aluminum alloy ams 4037 t3; figures white on black background; electrical power source 28 vdc circuit; current 500 ma max; electrical connecter ms3110p-12-10p mates with ms3116p-12-10s **Special Markings:** Founds limiter; rnds limit; no limit **Style Designator:** Square/rectangular cased Shelf Life: N/a **Unit Of Measure: Demilitarization:** No