## NSN 5930-01-644-4518

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View Online at https://aerobasegroup.com/nsn/5930-01-644-4518 **Body Style:** Panel mount **Body Diameter:** 0.562 inches **Body Length:** 0.900 inches **Maximum Voltage Rating In Volts:** 115.0 ac **Inclosure Type:** Hermetically sealed **Mounting Method:** Screw **Product Name:** Pushbutton switch **Contact Load Current Rating At Maximum Rated Voltage:** 10.0 amperes resistive ac **Special Features:** Load: sea level@28vdc; 60/400hz; inductive: 5a; lamp: 3a; motor: 3a; center contact: 3a max; low level: 10ma @ 30mv maximum dc or peak ac; electrical life: 25, 000 cycles; mechanical life: 250, 000 cycles; operating temperature range: -55?C to +85?C; operating force: 2.5 lbs. Or 4.0 lbs.; reset force: 0.75 lb. Or 1.0 lb.; material: case: black anodized aluminum alloy; button: thermoplastic; terminals: brass with silver plate, gold plate for low level; momentary action, sealed, snap-action, double break **Terminal Type And Quantity:** 2 printed circuit Shelf Life: N/a **Unit Of Measure: Demilitarization:** No