NSN 6110-01-165-8938

Power Transfer Switching Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6110-01-165-8938 **Overall Length:** 21.750 inches **Overall Height:** 8.250 inches **Overall Width:** 17.312 inches **Current Type:** Ac Frequency Rating: 400.0 hertz **Switch Position Quantity: Mounting Configuration:** Six 13/32 in. Diameter holes; 2 rows of 3 ea; 19-1/8 in. Between rows; holes spaced 7-5/8 and 7 in. To left and right of center hole **Current Rating In Amps:** 25.0 **Inclosure Feature:** Dripproof **Switch Operation Method:** Electromagnetic **Switch Action Type:** Rotary **Switch Pole Quantity: Switch Off Position:** Not included **Manual Operation Facility:** Provided Voltage In Volts: 120.0 Phase: Single **Functional Description:** Switch load from preferred source to emergency source when voltage drops to 108v; retransfers to preferred source when preferred source is restored to 114v Shelf Life: N/a **Unit Of Measure:**

Fiig: T142-q

No

Demilitarization: