NSN 2510-01-596-5427

Vehicular Operation Panel - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/2510-01-596-5427 **Overall Length:** 323.8 millimeters **Overall Height:** 80.2 millimeters Ac Voltage Rating: 12.0 volts Frequency Rating: 24.0 hertz **End Application:** 3805-01-570-6666; loader, scoop type **Emitted Light Characteristic:** White 1st group **Usage Design:** Turn signals, light beams **Mounting Configuration:** Panel **Indicator Type:** Bulb 1st group **Panel Material:** Glass, epoxy **Unpackaged Unit Weight:** 1.5 kilograms **Product Name:** Control group panel cluster Phase: Single **Special Features:** 5 analog gages; 18 led indicators; supports can data link; operating and storage temperature range -40 cel to +85 cel. Quantity: 1 1st group **Type/model Designation:** 924h versalink Shelf Life: N/a **Unit Of Measure: Demilitarization:**

No Fiig:

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