NSN 6680-01-370-0963



Liquid Quantity Indicator - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6680-01-370-0963 Width: 3.260 inches Length: 3.260 inches **Current Type:** Dc Dc Voltage Rating: 28.0 volts Depth: 5.000 inches **End Application:** C-17 acft **Presentation Type:** Digital display **Electrical Connection Quantity: Electrical Connection Identifying Number:** Ms27467t13b35sa **Mounting Facility Type And Quantity:** 1 clamp **Display Type:** Liquid crystal **Display Digit Quantity: Case Material:** Aluminum **Product Name:** Total fuel indicator **Special Features:** Mounting 1 inch wide clamp; power 28 vdc, 9 watts and 0-5 vac (variable), 7 watts, 400 hz; incorporates a fuel used reset switch to maximize instrument panel space utilization; the switch is functionally isolated by a separation line on the indicator lightplate; receives total fuel quantity digital data from the aircraft fuel gty computer, transmitted over an arinc 429 data bus; the total fuel gty is decoded by the total fuel indicator and indicated in pounds on a six digit liquid crystal display incorporated on the unit; a low fuel annunciator illuminates when total fuel gty is below a specified amount **Supplementary Features:** Weight 1.9 lbs Shelf Life: N/a **Unit Of Measure: Demilitarization:**

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No