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View Online at https://aerobasegroup.com/nsn/6625-01-656-4632 **Case Material:** Metal **Environmental Protection:** Shock and weather resistant **Battery Quantity:** 2 **Battery Type:** Dry **Fragility Factor:** Rugged **Maximum Voltage Rating In Volts:** 240.0 ac and 19.0 dc **End Application:** 4910-01-592-9766; idn: 12060a; vads, engineer variant **Inclosure Type:** Partially enclosed **Terminal Location:** Back **Power Source:** External and self-contained **Mounting Method:** Portable **Terminal Type And Quantity:** 2 connector, receptacle **Indication Method:** Receiving electrical digital display and transmitting electrical digital display **Document Controlling Agency And Identifying Number:** Marine corps systems command; dwg 10009a2700 **Criticality Code Justification:** Supp **Product Name:** Instrument controller assembly Phase: Single Frequency In Hertz: 60.0 **Functional Description:** Used to test electrical & mechanical sys of engineer eq **Supplementary Features:** Bravo instrument controller software; dwg 10009a2701

Shelf Life:

N/a

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Demilitarization:

No

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