NSN 6610-01-070-9411

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View Online at https://aerobasegroup.com/nsn/6610-01-070-9411 Width: 5.010 inches Length: 8.600 inches **Current Type:** Ac Ac Voltage Rating: 115.0 volts Frequency Rating: 400.0 hertz **Contact Quantity:** 32 **End Application:** A7d acft **Contact Type:** Pin **Presentation Type:** Drop flags and servo motor **Electrical Connection Quantity: Electrical Connection Identifying Number:** Part no. 10-150631-32p **Pointer Purpose:** Miniature airplane; bank steering; blide slope; pitch steering **Pointer Type:** Reference all pointers **Mounting Facility Type And Quantity:** 1 panel Phase: Single **Special Features:** Weight 9 lbs; mounted in pilots flight pnael by means of 4 face plate contrined screws; provides attitude warning by off flag if: loss of 115 vac power occurs; loss of attitude validity signal, failure of roll or pitch displays; includes 2 alarm flags, power off flag; pitch trim knob Height: 5.250 inches **Supplementary Features:** Tech order 5f8-3-38-4; displays aircraft attitude on an attitude sphere background by means of synchro type electrical signal information from the adapter power supply of the aircraft intertial measurement system; provides both roll and pitch aircraft position; replaces the aru-21/a indicators Shelf Life: N/a

Ves - demil/mli

Unit Of Measure:

Demilitarization:

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