NSN 6610-01-263-1400



Air Speed Indicator - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/6610-01-263-1400 Width: Between 3.160 inches and 3.190 inches Length: 6.620 inches **Current Type:** Dc Ac Voltage Rating: 5.0 volts and 15.0 volts Dc Voltage Rating: 28.0 volts Depth: 5.500 inches **Contact Quantity:** 18 **End Application:** Aircraft model c-130 **Usage Design:** Air speed **Presentation Type:** Dial and digital display **Individual Marking:** Knots **Electrical Connection Quantity: Electrical Connection Identifying Number:** Ms3122e14-185 **Err Default:** Err default **Err Default:** Err default **Mechanical Connection Quantity: Mechanical Connection Size:** An816-46 or 7/16-20unf 3a **Mechanical Connection Type:** Flared tube fitting **Knob Quantity:** 1 **Pointer Purpose:** 1st pointer-air speed, 2nd pointer- maximum allowable speed, digital indicator air speed

Pointer Type:

Indicating all pointers

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Mounting	Facility	Type	And	Quantity:	
		.,,,,,,	,		

1 panel

Display Digit Quantity:

3

Product Name:

Max allowable airspeed indicator

Special Features:

Us navy item-lighting ckt 5v, blue/white lighting, 4 bulb, airspeed pointer color white, maximum airspeed pointer color white and dayglo rocket red, command bug color dayglo yellow, includes push to test button, off flag, case is black, non dod used nsn 6610-01-297-7004 has a gray case

Height:

Between 3.160 inches and 3.190 inches

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A532c0