

View Online at <https://aerobasegroup.com/nsn/5895-01-111-2975>

Overall Length:

10.880 inches

Overall Height:

3.130 inches

Overall Width:

3.620 inches

Operating Temperature Range:

-55.0/+85.0 degrees celsius

Voltage In Volts And Current Type:

5.0 dc

Special Features:

Case material-aluminum alloy; storage temp range-m55.0c to p125.0c; inclosure type-encased; current rating in amps 0.26; terminal location-back; power source-external; terminal type and quantity-connector, receptacle-1; contains 2 optical type encoders which translate rotation of trackball into x and y coordinate motion data; the digital logic circuitry shall operate from encoder info and provide 4 outputs a positive/negative series of pulses for ea. Coordinate, to indicate direction of rotation of trackball; oper altitude 0 to 15, 000 ft; nonoper alt 0 to 45, 000 ft

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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