

View Online at <https://aerobasegroup.com/nsn/6605-00-514-3629>

Overall Length:

12.125 inches

Overall Width:

10.875 inches

Overall Thickness:

9.000 inches

Dial Scale Marking Color:

Black and black and black and any acceptable

Scale Quantity:

1 and 1 and 1 and 1

Scale Name:

Second and drift angle and height and miles per hour and knots per hour

Knob Location:

Seconds dial disk top and drift indicator dial disk flange

Scale Background Color:

White and white and white and any acceptable

Knob Quantity:

1 and 1

Mounting Method:

Sliding rail

Scale Range:

0 to 30 degrees right and 0 to 30 degrees left; 5000 to 49000 ft; 7 to 69 sec; 50 to 490 miles/knots per hr

Scale Smallest Increment Graduation:

1 deg; 5000 to 10000 ft, 100 ft, 10000 to 15000 ft, 200 ft, 15000 to 30000 ft, 500 ft, 30000 to 49000 ft, increment not specified; 7 to 10 sec, 1/10 sec, 10 to 15 sec, 1/5 sec, 15 to 50 sec, 1/2 sec, 50 to 69 sec, 1 sec; 50 to 100 miles/knots, 1 mile/knot, 100 to 150 miles/knots, 2 miles/knots, 150 to 300 miles/knots, 5 miles/knots, 300 to 490 miles/knots, 10 miles/knots

Knob Name:

Computer dial data and drift indicator

Reticle Stabilization Characteristic:

Not stabilized

Reticle Illumination:

Not provided

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T261-a