## NSN 6605-00-194-2589

Drift Meter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6605-00-194-2589

Overall Height:
18.000 inches
Overall Width:
11.094 inches
Current Type:
Ac
Overall Thickness:
7.000 inches
Environmental Protection:
Winterized
Contact Quantity:
2
Contact Type:
Pin
Dial Scale Marking Color:
White and white and white
Scale Quantity:
1 and 1 and 1
Scale Name:
Line and azimuth angle and drift angle
Knob Location:
Upper gyro housing top and lower gyro housing side and upper stationary tube housing side
Handle Quantity:
1 and 1
Electrical Connection Quantity:
1
Electrical Connection Controlling Agency:
Eclipse pioneer div bendix aviation corp
Electrical Connection Identifying Number:
Dwg no. Pb23153-1
Scale Background Color:
Black and black and black
Knob Quantity:
1 and 1 and 1
Mounting Method:
Fixed flange
Scale Range:
0 to 16 degrees forward and 0 to 87 degrees rearward of vertical; 0 to 360 deg; 0 to 20 degrees right and 0 to 20 degrees left
Scale Smallest Increment Graduation:
1 deg; 1 deg; 1 deg
Knoh Name:

Reticle light rheostat control and gyro caging and azimuth drive

## **NSN 6605-00-194-2589**Drift Meter - Page 2 of 2



Reticle Stabilization Characteristic:
Gyro stabilized
Reticle Illumination:
Provided
Handle Name:
Sight control line and filter
Handle Location:
Filter housing side and filter housing side
Voltage In Volts:
110.0
Phase:
Single
Frequency In Hertz:
400.0
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T261-a