NSN 6635-01-162-7385

Analyzer And Strobe Unit - Page 1 of 1



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General Description:

Velocity ranges 0.2, 1.0 and 5.0 ips fs; freq ranges 114-3000 rpm, 150-9000 rpm, and 900-90000 rpm; freq tracking range 3000 porm 750 rpm, 9000 porm 2250 rpm, and 90000 porm 22500 rpm; phaserange 0-360 degs, 3 digit readout; pwr req 115/230v ac, 50-400 hz; 50w including strobe, 28 porm 5.6v dc aircraft pwr; internal rechargeable ni-cad battery pack; operating temp 10-122 degs f; analyzer dim. 15.000 in. Lg; 14.250 in. W; 10.250 in. H; 25.000 lbs wt; high intensity strobe dim. 9.000 in. Lg; 8.000 in. W; 5.000 in. H; 5.000 lbs wt Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No