

View Online at <https://aerobasegroup.com/nsn/4920-01-580-3448>

End Application:

Cessna citation v c-560 aircraft

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Measures the performance of vor and ils ground stations

Product Name:

Rna-34bf vor/ils flight inspection receiver

Special Features:

Intergrated vor and ils receiver; accurate and stable over wide operational temperature range; liquid crystal display; front panel software loading via pcmcia memory card; front panel rs-232 pc port for shop maintenance; 30000 hour mtbf; the rna-34bf provides accurate measurement of vor and ils signals-in-space for ground station certification; characetizes vhf omnidirectional range (vor) signals from 108.00 mhz to 117.95 mhz, localizer signals from 108.0 mhz to 111.95 mhz, glide slope signals from 329.15 mhz to 335.00 mhz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T228-a