NSN 6625-01-464-4806

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View Online at https://aerobasegroup.com/nsn/6625-01-464-4806

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Align and check resolver system

Special Features:

Reference input: voltage 3 to 30 v rms, frequency40 to 3000 hz, input impedance 200k ohms; stator input: range switching manual switching, voltage ranges low 3.5 to 7 v rms, high 7 to 14 v rms, input impedance 100k ohms all ranges; operational method: ratio metric, type ii tracking loop, continuous conversion; digital display: type 0.5in. Lcd, resolution 0.1degree, range 0 to 359.9 degees, accuracy (1) prom 0.2 degrees, low battery indicator colon; fbattery: 9 volt rectangular alkaline dry cell with miniature snap terminals; life: normal use 30 hours; operating temperature 0 degrees c to plus 50 degrees c

Shelf Life:

N/a

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Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T228-a