

View Online at <https://aerobasegroup.com/nsn/6635-01-361-5813>

End Application:

Special aircraft and engine tool and se parts

Indicator Type:

Digital counter

Installation Design:

Portable

Indicator Design:

Direct reading

Special Features:

Eddy current flaw detector is compact self contained lightweight instrument for locating cracks and flaws in electrically conductive materials and magnetic and nonmagnetic materials by permeability and conductivity measurement; it has an impedance plane display and motorized bolt hole scanner, external disk drive, ibm-pc based data analysis software; operates on alternating current - 115vac, 60 hertz - and direct current - rechargeable batteries; it has an operator adjustable frequency range of 50 hz to 3 mhz and automatic self-calibration during set-up including automatic probe balance

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T264-b