

View Online at <https://aerobasegroup.com/nsn/6635-01-381-1174>

Carrying Case:

Provided

Usage Design:

External

Indicator Type:

Electron-ray tube

Installation Design:

Portable

Test Type:

Distortion

Indicator Reading Type:

Single

Indicator Design:

Direct reading

Special Features:

C/o sonicator, oper guide, pwr cord, certification, 10vdc battery pack w/9 four-amp-hour size d cells (3 strings)& contact probe; freq 7, 14, 25, 40, 54, 84 & 130 khz; lcd display of freq, phase, signal amplitude; screen size 2.25 in. By 4.25 in.; sample rate, sinewavecycle, drive voltage, analog grain, vertical/horizontal scales, pre-amp; total freq 5-200 khz; audio, visual ttl outputalarms; 16-bit microprocessor; batterycharger; bnc connectors; rs-232; 115-230 vac, 50-60 hz; 6.5 in h, 10.5 in. W, 14.5 in. Dp; 20 lbs

Functional Description:

Used for ultrasonic bond testing equipment of mrtallic & nonmetallic composite material

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T264-b