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Carrying Case:

Provided

Usage Design:

Internal

Indicator Type:

Electron-ray tube

Installation Design:

Portable

Test Type:

Distortion

Indicator Reading Type:

Single

Indicator Design:

Direct reading

Special Features:

Manufacture's suggested name gage, ultrasonic thickness; available with ac & battery operation 110.0 vac, 50/60 hz; size 15.000 in. D, 8.000 in h, 9.000 in w

Functional Description:

Featuring both video & digital displays provides nondestructive thickness reading with verified accuracy not possible before with portable instrument of this type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T264-b