NSN 6630-01-563-0102

Carbon Dioxide Analyzer - Page 1 of 1



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Height:
2.000 inches
Test Type For Which Designed:
Pt, cirate pt, aptt, act-Ir, act
Test Sample/specimen Type:
Fresh wole blood or for pt, citrated whole blood
Depth:
3.500 inches
Special Features:
3.5d x 7.5 w x 2.0 h inches, 0.7 lbs. Incubation temperature 37+-1 degree c. Incubation warm up time; 30-90 seconds. Full-charge operation
time 2-3 hours (minimal). Battery type/life; nickle metal hydride/500 recharges. Operating enviroment 15-30 degree c. Sample fill volume 50
ul, sample volume 15 ul. Analysis time 0-1005 seconds. Qc lock out
Width:
7.5000 inches
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A503u0