NSN 6515-01-476-9961

Oximeter Simulator - Page 1 of 1



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General Description:

Can test the oximeter w/o the probe in-line; probe analysis includes: led test - voltage drop across both red and infrared diodes, photodiode text detector response to a 1ma illuminating current and resistance between all wires; can simulate arterial oxygen saturation from 35-100 pct oxygenation; simulates patient conditions such as normal, weak pulse, geriatric, obese, bradycardia and tachycardia; portable; 9 preload manufacturers r-curves; 5 downloadale r-curves; physiological finger for sp02 test; rs232 port; physiological motion artifact; heartrate range: 30-250 bpm: resolution: 1 bpm; pulse amplitude range: 0-20 pct perfusion, resolution: 1 pct; 2-line x 24-character super twist lcd display

N/a	
Unit Of Measure:	
Demilitarization:	

Shelf Life:

No