NSN 6515-01-575-8173

Impedance Threshold Device - Page 1 of 1



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Overall Length:
6.000 inches
Overall Height:
3.500 inches
Overall Width:
5.000 inches
Product Name:
Impedance threshold device for spontaneiously breathing pts resqgard
Special Features:
An impedance threshold device (itd) that provides a safe, simple and convenient way to treat states of low blood pressure in spontaneously
breathing patients; provides therapeutic benefit as soon as a patient begins to breathe through it; during inspiration a negative pressure
(created from expansion of the thorax) draws air into the lungs; when the resqgard is applied to a breahting circuit it enhances the neagative
pressure (vacuum) in the chest, which pulls more blood back to the heart, increased preload and thus, enhanced cardiac output on the
subsequent cardiac contraction; weight: 7.8oz
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No