NSN 6515-01-564-8554

Electrosurgery Medical Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6515-01-564-8554

| Overall Length: |
|--|
| 15.600 inches |
| Overall Height: |
| 5.200 inches |
| Overall Width: |
| 13.500 inches |
| Storage Tempurature Range: |
| +32.0/+122.0 degrees fahrenheit |
| Accessory Components And Quantity: |
| Operator manual, pdf or cd, fluke part no. 2716044, 1; operator manual, hard copy, p/n 2716032, 1; esu-dispersive safety lead, p/n |
| 2772171, 1; esu-cqm safety lead, p/n 2772180, 1; esu-jumper safety lead, p/n 2772209, 1; test lead w/ stackable plugs, p/n 2826194 |
| 1; test lead set w/ retractable sheaths, p/n 1903307, 1; sure-grip large alligator clip set, p/n 1610159, 1; 115v usa specific power cord, |
| p/n 2461816, 1 |
| Voltage In Volts And Current Type: |
| 115.0 ac |
| Product Name: |
| Electrosurgery analyzer medical |
| Special Features: |
| Precision instrument for use in performing tests on high-frequency electrosurgical units (esu); power req. 48 to 66 hz, 35 va; lcd graphic |
| display; operating temp: 59 to 95 degrees f; metal case; weight: 21.6 lb |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |