## NSN 7025-01-508-1440

Data Entry Optical Reader - Page 1 of 1



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| Operating Tempurature Range:   |
|--|
| +50.0 to 95.0 degrees fahrenheit   |
| Storage Tempurature Range:   |
| -40.0 to 158.0 degrees fahrenheit  |
| Maximum Voltage Rating In Volts:   |
| 220.0 ac   |
| Inclosure Type:  |
| Encased  |
| Power Source:  |
| External   |
| Maximum Wattage Rating In Watts:   |
| 21.5   |
| Maximumlength:   |
| 21.460 inches  |
| Maximumwidth:  |
| 12.280 inches  |
| Maximumheight:   |
| 3.620 inches   |
| Product Name:  |
| Digital flatbed scanner  |
| Special Features:  |
| European region; euro-english language; operating humidi type 15.0 to 85.0 percent non-condensing; flatbed, one pass color and           |
| monochrome; resolution 2400 dots per inch (dpi) optical, 2400 by 2400 dpi hardware, and 999, 999 dpi enhanced scan; charged coupled      |
| device (ccd) imaging; scanning light source cold cathode fluorescent; bit depth 48 bit color (internal hardware); 256 gray scale levels; |
| document size 8.500 by 11.700 inches; usb interface cable 2.0 full and high speed; external power adapter included; 9.0 watts power      |
| consumption in sleep mode; 1500.0 milliamp heating feature added to lamps providing no warm-up time                                      |
| Shelf Life:  |
| N/a  |
| Unit Of Measure:   |
| <del></del>  |
| Demilitarization:  |
| No   |
| Fiig:  |
| A31700   |
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