NSN 6650-00-165-5723

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View Online at https://aerobasegroup.com/nsn/6650-00-165-5723 Width: 115.0 millimeters Length: 130.0 millimeters **Carrying Case:** Not provided **Accessory Components And Quantity:** Illuminator 1 **Usage Design:** Biology **Focusing Type:** Adjustable Lens Type: Achromatic Magnification: 4.0x and 45.0x **Nonstereoscopic Type:** Monocular **Body Tube Position:** Inclined **Body Tube Interchangeability Feature:** Not provided **Body Tube Analyzer:** Not included **Body Tube Bertrand Lens:** Not provided **Body Tube Accessroy Slot:** Not provided Stage Shape: Rectangular Stage Material: Plastic Stage Type: Mechanical **Centering Feature:** Provided **Lens Coating Feature:** Uncoated **Numeric Aperture:**

1.25 **Objective Type:** Dry

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| Stage Calibration Facility: |
|--|
| Graduated scale |
| Substage Condenser Design: |
| Bright field and dark field |
| Condenser Adjustability: |
| Nonadjustable |
| Nosepiece Design: |
| Turret |
| Nosepiece Place Quantity: |
| 3 |
| Objective Quantity: |
| 3 |
| Eyepiece Quantity: |
| 1 |
| Eyepiece Magnification: |
| 15 |
| Product Name: |
| Microscope optical phase contrast monocular inclin rev body tube |
| Special Features: |
| 115 volt, 50/60 hz, ac |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| T271-c |