NSN 6650-00-913-1854

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View Online at https://aerobasegroup.com/nsn/6650-00-913-1854 Width: 137.0 millimeters Length: 175.0 millimeters **Carrying Case:** Not provided **Accessory Components And Quantity:** Base illuminator w/var. Transformer 1 **Usage Design:** Biology **Design Type:** Research model **Focusing Type:** Fixed Lens Type: Achromatic and achromatic Magnification: 4.0x and 10.0x and 45.0x and 100.0x **Nonstereoscopic Type:** Trinocular **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: Aluminum Stage Type: Mechanical **Mounted Cross Hairs:** Not provided **Disc Insert Usage Design:**

Disc Insert Usage Desi Provided Lens Coating Feature: Coated and coated

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Cover Glass Correction Collar:
Not provided and not provided
Numeric Aperture:
1.25
Objective Type:
Dry and oil immersion
Stage Calibration Facility:
Graduated scale
Substage Condenser Design:
Any acceptable
Condenser Adjustability:
Adjustable
Iris Diaphragm Type:
Noncenterable
Polarizer:
Not provided
Nosepiece Design:
Turret
Nosepiece Place Quantity:
4
Objective Quantity:
3 and 1
Funnel Stop Design Feature:
Not provided and provided
Objective Iris Diaphragm:
Not provided and not provided
Mounted Micrometer Scale:
Not provided
Eyepiece Quantity:
1
Eyepiece Magnification:
10
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T271-c