NSN 6650-00-296-3329

Optical Microscope - Page 1 of 2



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Carrying Case:
Provided
Usage Design:
Chemistry
Design Type:
Research model
Focusing Type:
Adjustable
Lens Type:
Achromatic
Magnification:
4.0x and 10.0x and 21.0x
Nonstereoscopic Type:
Monocular
Body Tube Position:
Vertical
Adjustable Drawtube Calculation Method:
Single calibration
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:
Circular
Stage Type:
Revolving
Centering Feature:
Provided
Mounted Cross Hairs:
Provided
Disc Insert Usage Design:
Not provided
Lens Coating Feature:
Uncoated
Cover Glass Correction Collar:
Not provided
Numeric Aperture:
0.08 and 1.25

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Objective Type:			
Dry			
Stage Calibration Fa	cility:		
Graduated periphery			
Substage Condense	r Design:		
Variable focus			
Condenser Adjustal	ility:		
Adjustable			
Iris Diaphragm Type	:		
Noncenterable			
Polarizer:			
Provided			
Mirror Quantity:			
1			
Mirror Surface Cont	our:		
Plano-concave			
Nosepiece Design:			
Sliding			
Nosepiece Place Qu	antity:		
3			
Objective Quantity:			
3			
Funnel Stop Design	Feature:		
Not provided			
Objective Iris Diaph	agm:		
Provided			
Mounted Micromete	Scale:		
Provided			
Eyepiece Quantity:			
3			
Eyepiece Designato	:		
Huygenian			
Eyepiece Magnificat	ion:		
5 and 10 and 25			
Shelf Life:			
N/a			
Unit Of Measure:			
Demilitarization:			
Yes - demil/mli			
Fiig:			
T271-c			

