NSN 6730-01-057-0646

Still Picture Viewer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6730-01-057-0646

Mounting Type:
Self-contained for table
Inclosure Material:
Plastic
Current Type:
Ac
Lamp Quantity:
1
Lamp Wattage Rating In Watts:
90.0
Lamp Type:
Quartz
Carrying Case:
Provided
Actuation Method:
Manual switch
Furnished Items And Quantity:
Tri lens turret 1, illuminated grid index 1, internal battery
Accommodated Film Width:
4.000 inches
Accommodated Film Length:
Accommodated Film Length: 6.000 inches
-
6.000 inches
6.000 inches Voltage Rating:
6.000 inches Voltage Rating: 115.0 volts
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type:
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size:
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size: 11 in. Sq.
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size: 11 in. Sq. Viewing Method:
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size: 11 in. Sq. Viewing Method: Integral screen
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size: 11 in. Sq. Viewing Method: Integral screen Reference Number Differentiating Characteristics:
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size: 11 in. Sq. Viewing Method: Integral screen Reference Number Differentiating Characteristics: As differentiated by optional lenses
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size: 11 in. Sq. Viewing Method: Integral screen Reference Number Differentiating Characteristics: As differentiated by optional lenses Shelf Life:
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size: 11 in. Sq. Viewing Method: Integral screen Reference Number Differentiating Characteristics: As differentiated by optional lenses Shelf Life: N/a
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size: 11 in. Sq. Viewing Method: Integral screen Reference Number Differentiating Characteristics: As differentiated by optional lenses Shelf Life: N/a
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size: 11 in. Sq. Viewing Method: Integral screen Reference Number Differentiating Characteristics: As differentiated by optional lenses Shelf Life: N/a Unit Of Measure:
6.000 inches Voltage Rating: 115.0 volts Film Accommodation Type: Microfilm Screen Size: 11 in. Sq. Viewing Method: Integral screen Reference Number Differentiating Characteristics: As differentiated by optional lenses Shelf Life: N/a Unit Of Measure: Demilitarization: