

View Online at <https://aerobasegroup.com/nsn/6710-00-251-8649>

Drive Type:

Integral

Lens Aperture Setting Range:

+2.3/+16.0

Single Frame Release:

Not included

Film Accommodation Type:

Spool film load

Frame Rate Per Second:

8000.0 variable err-100

Film Width:

16.00 millimeters

Focus Method:

Lens mount

Viewfinder Type:

Internal newton

Audio Feature:

Not included

Lens Mounting Method:

Focusing c

Film Length:

100.000 feet

Film Advance Method:

Electric motor

Drive Motor Voltage Rating:

115.0 alternating current

Drive Motor Current Frequency In Hertz:

60.0

Drive Motor Phase:

Single

Focusing Drive Motor Current Frequency In Hertz:

60.0

Focusing Drive Motor Phase:

Single

Lens Focal Length:

2.000 inches

Special Features:

Wollensak fastax wf3 16mm camera film is pulled past the aperture in a continuous motion, instead of a shutter exposing each individual frame during a stationary cycle

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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