

FUJIFILM

expect INNOVATION™

HA19x7.4



Technology That Inspires...

FUJINON

HA19x7.4

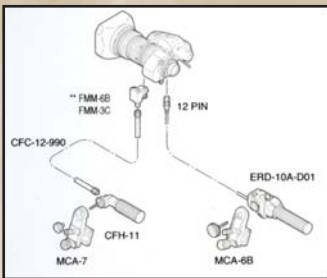


Zoom Ratio / Format	19X / 2/3"
Focal Length	7.4 to 141 mm
Extender	(2.2X) 16.3 to 310 mm
Maximum Relative Aperture	1:1.8 (7.4 ~ 98 mm)
Aperture	1:2.6 (141 mm)
Maximum Photometric Aperture T-No.	T1.9 (7.4 ~ 98 mm)
	T2.7 (141 mm)
Angular Field of View	7.4 mm 65° 53' x 40° 01'
16:9 Aspect Ratio	141 mm 3° 54' x 2° 11'
	(2.2X) 16.3 mm 32° 49' x 18° 48'
	310 mm 1° 46' x 1° 00'
M.O.D. from Image Plane	0.85m
M.O.D. from Front of Lens	0.55m
Object Dimensions at M.O.D.	7.4 mm 773 x 434 mm
	42 mm 42 x 24 mm
	(2.2X) 16.3 mm 359 x 202 mm
	310 mm 20 x 11 mm
Filter Size	ø 82m P=1 (On Barrel)
Dia ø x Length (w/o Hood)	ø100 x 238.5 mm
Weight (w/o Hood)	2.21 kg (RM)
Options	Quick Frame
Features	16 Bit Encoder / Inner Focus / Zoom Limit Quick Zoom / 2.2 Ext.

ACCESSORIES: HD & SD ENG/EFP DIGI POWER REAR CONTROL KITS

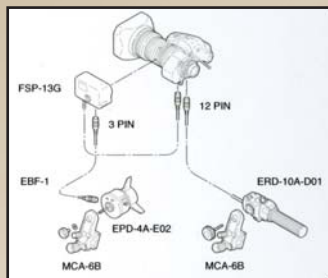
MS-11D Manual Focus/Servo Zoom

For use with RM/ZM type lenses.



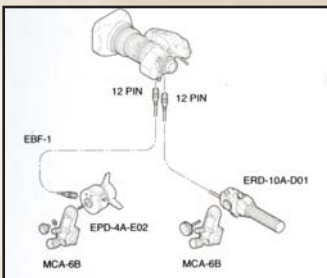
SS-11D Servo Focus/Servo Zoom

For use with RM/ZM type lenses.

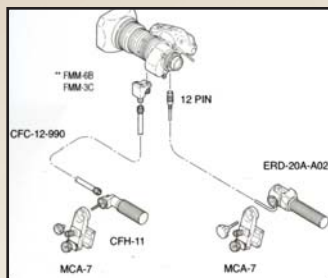


SS-13D Servo Focus/Servo Zoom

For use with RM/ZM type lenses.

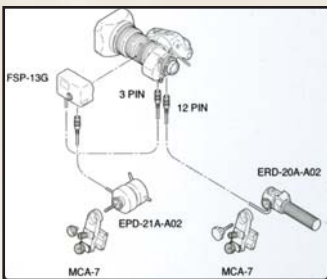


MS-11 Manual Focus/Servo Zoom



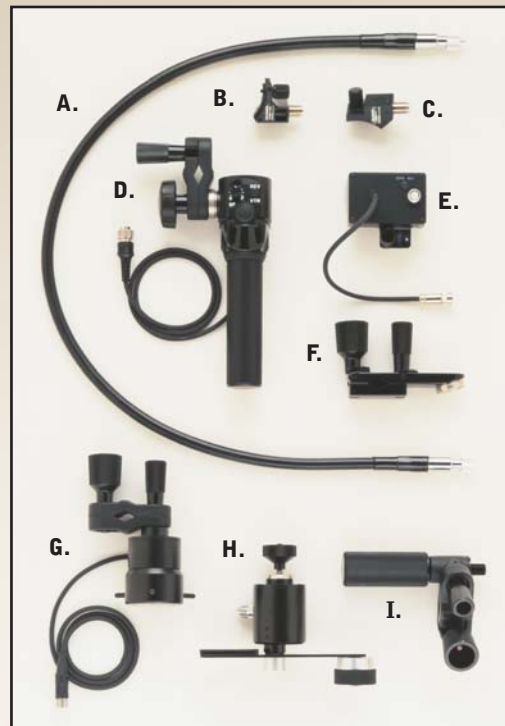
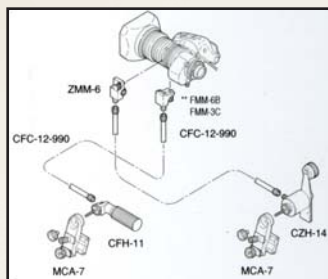
SS-11 Servo Focus/Servo Zoom

Not available on HA42x, HA36x and A36.



MM-11 Manual Focus/Manual Zoom

Not available on HA42x, HA36x and A36.



*FMM-8 for use with S16x7.3

*Specify camera type.
**FMM-3C for use on HA42x and HA25x

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www.Fujinon.com