

FUJIFILM
expect INNOVATION™

XA 77x9.5



Technology That Inspires...

FUJINON

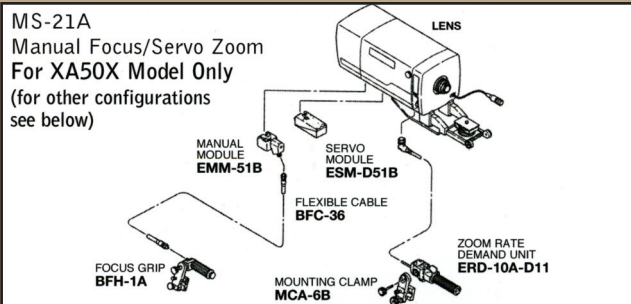
XA77x9.5BESM



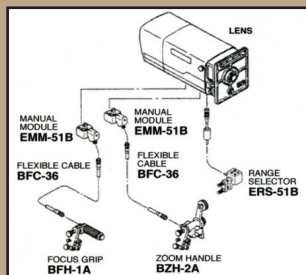
Zoom Ratio / Format	77X / 2/3"
Focal Length	9.5 to 732 mm
Extender	(2X) 19 to 1464 mm
Maximum Relative Aperture	1:1.7 (9.5 ~ 335 mm)
	1:3.4 (732 mm)
Maximum Photometric Aperture T-No.	T1.9 (9.5 ~ 385 mm)
	T4.1 (385 mm)
Angular Field of View	9.5 mm 53° 34' x 31° 41'
16:9 Aspect Ratio	732 mm 0° 45' x 0° 25'
	(2X) 19 mm 28° 20' x 16° 09'
	1464 mm 0° 23' x 0° 13'
M.O.D. from Image Plane	3.4m
M.O.D. from Front of Lens	2.7m
Object Dimensions at M.O.D.	9.5 mm 2425 x 1363 mm
	732 mm 32 x 18 mm
	(2X) 19 mm 1241 x 697 mm
	1464 mm 16 x 9 mm
Size (HxWxL)	253 x 253 x 656.4 mm
Weight	22.4 kg (RM)
Features	16bit encoders / OS-TECH FIND System / Dust proof and anti-fogging Advanced back focus

ACCESSORIES: HD & SD ENG/EFP

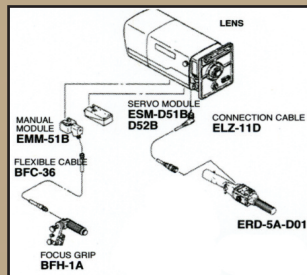
DIGITAL LENS CONFIGURATION



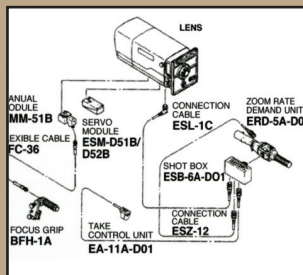
MM-21
Manual Focus / Manual Zoom



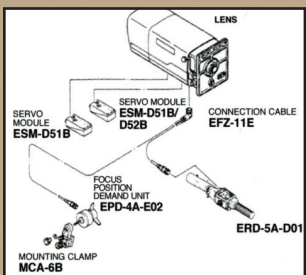
MS-21D
Manual Focus / Servo Zoom



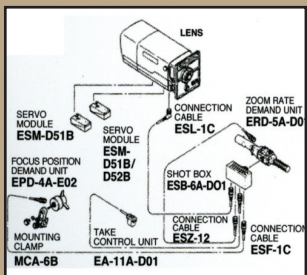
MS-21D (w/Shot Box)
Manual Focus / Servo Zoom



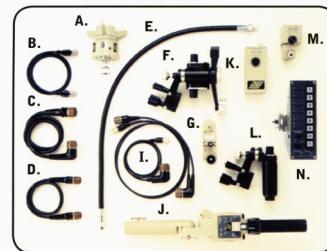
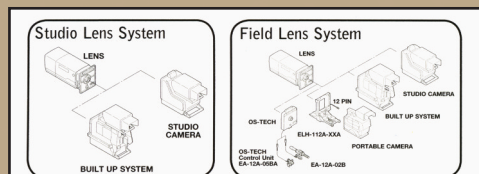
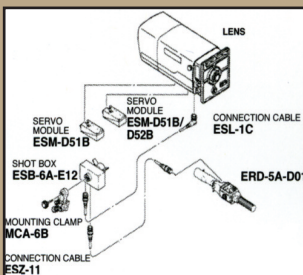
SS-21D
Servo Zoom / Servo Focus



SS-21D (w/Shot Box)
Servo Zoom / Servo Focus

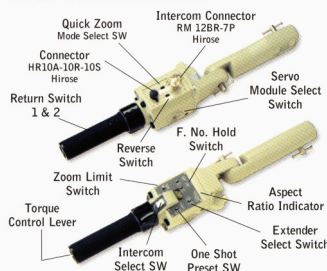


SS-23D
(Shot Box w/Focus Demand)



- A. EPD-4A-E02 Focus Demand
- B. ESZ-12 Zoom Demand Cable
- C. ESL-1C Shot Box Cable
- D. ESF-1C Focus Shot Box Cable
- E. BFC-36 Flex Cable
- F. BZH-2A Zoom Handle
- G. MCA-6B Mounting Clamp
- H. EFZ-11E Focus/Zoom Cable
- I. ELZ-11D Zoom Demand Cable
- J. ERD-5A-D01 Zoom Rate Demand
- K. ESM-D51B/D52B Servo Module
- L. BFH-1A Focus Grip
- M. EMM-51B Manual Module
- N. ESB-6A-E12 Shot Box
- EPA-22 Not shown - see below

DIGI ZOOM DEMAND



SERVO

Digital servos provide precise control of zoom and focus for the most demanding productions.

THREE-MODE FINE FOCUS

By shifting the sensitivity from the wide side to the telephoto side of the focus range, this control provides more precise focusing for studio or sports productions.

ELH*

Fujinon's convenient ELH bracket allows studio/field lenses to be used with hand-held type cameras.

*Additional power may be required for servos.

EPA-22

A unique servo focus demand with the look and feel of a manual control.

For Sales Contact Information go to
www.Fujinon.com