







Sinarcam

Sinarcam with Leaf DCB II.

The hitherto most successful professional digital camera.

Independent compact camera or in combination with the Sinar p2.







lens made in Japan

OLYMPUS

sinaron digital

2 0.5

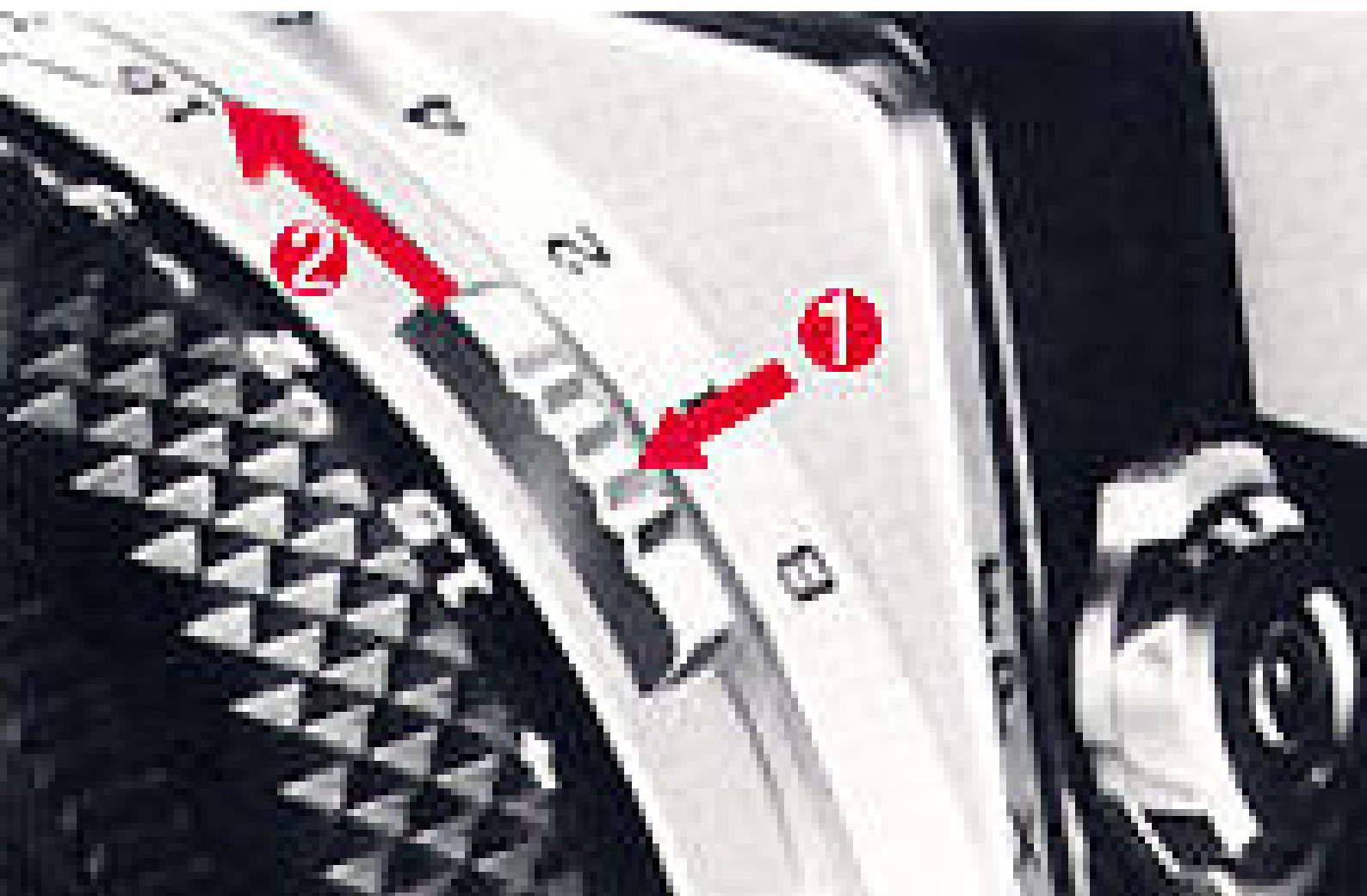
	Lens Adapter Boards	
For lenses by	Description	Order Number
Sinar	Sinaron Bayonet Board, digital man	556.63.010
	Sinaron Bayonet Board, digital auto	556.63.011
Nikon	Nikon Bayonet Board, digital auto	556.63.021
Leica	Leica R Bayonet Board, digital man	556.64.030
Hasselblad	Hasselblad Shift Board, digital man	556.64.051
Mamiya	Mamiya 645 Shift Board, digital man	556.64.061

Sinaron Digital Lenses in EF*

For use on the compact versions of all Sinarcams

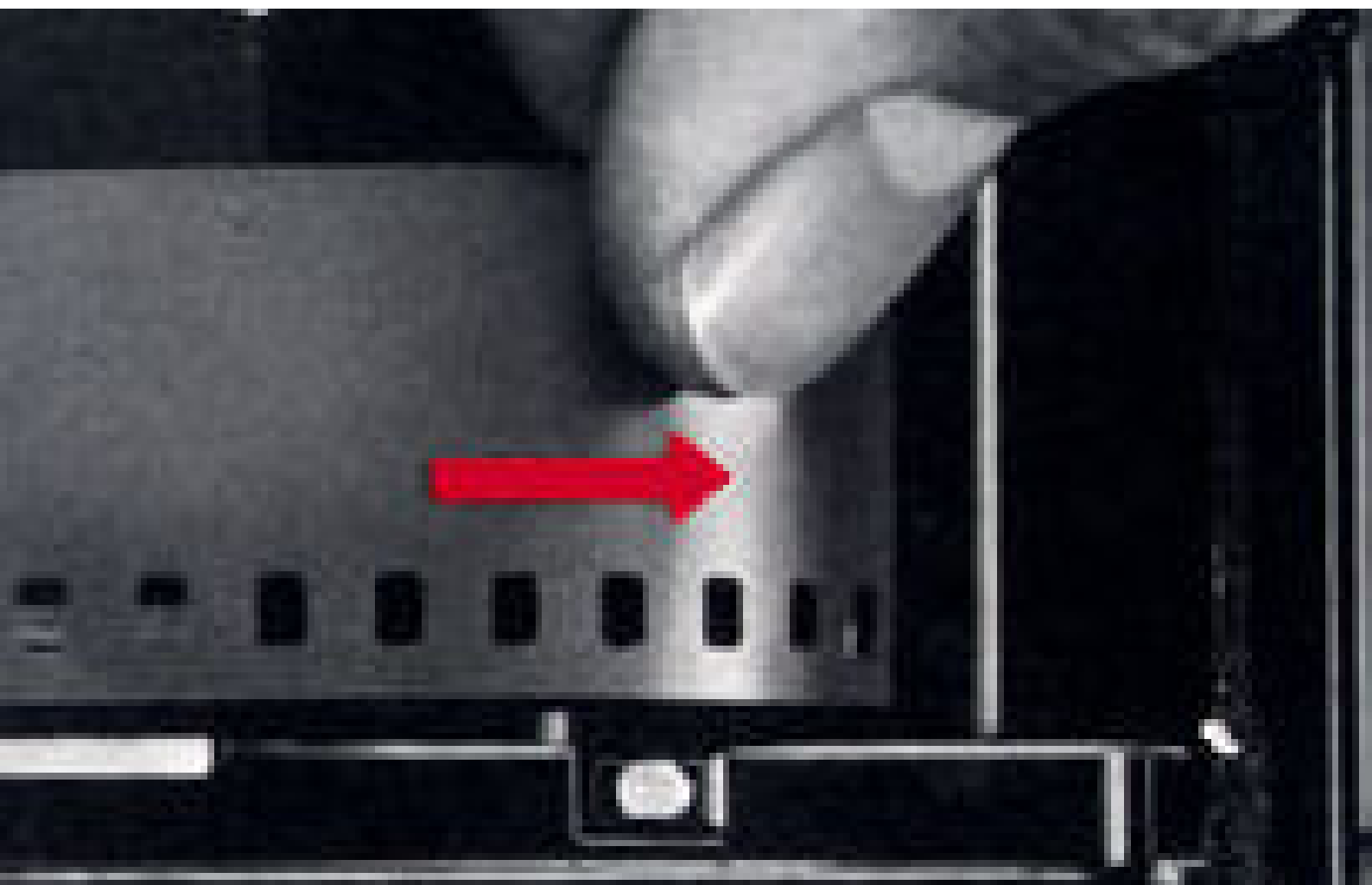
Lens Typ	Order Number	Focusing Range	Image Circle at f/11	Aperture Range	Scale of Reproduction			Filter Ø
					Optimum	Recomm. Range	Max. Range	
Sinaron Digital 4,5/45 mm EF	445.83.103	0.4 m – ∞	125 mm	4.5 – 32	1:30	from 1:5	1:∞	67 mm
Sinaron Digital 5,6/90 mm EF	445.83.109	1.3 m – ∞	140 mm	5.6 – 45	1:30	from 1:5	1:∞	67 mm
Sinaron Digital 5,6/135 mm EF	445.83.113	2.7 m – ∞	150 mm	5.6 – 64	1:30	from 1:5	1:∞	49 mm
Sinaron Digital Zoom 2.8/35-80 mm**	445.81.050	0.6 m – ∞	43 mm	2.8 – 22	–	from 1:15¹	1:∞¹	62 mm
					–	from 1:5²	1:∞²	
* EF = Focusing Mount. ** The respective lens board 556.63.011 has to be ordered separately.					¹ at 35 mm, ² at 80 mm			





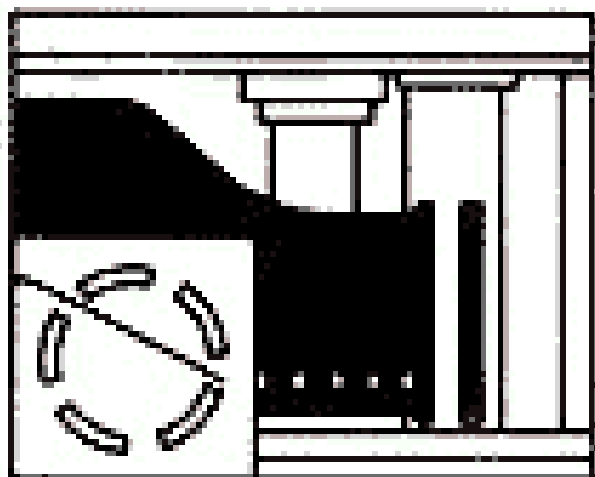
One mercury battery
(MF9, H.D, etc.)



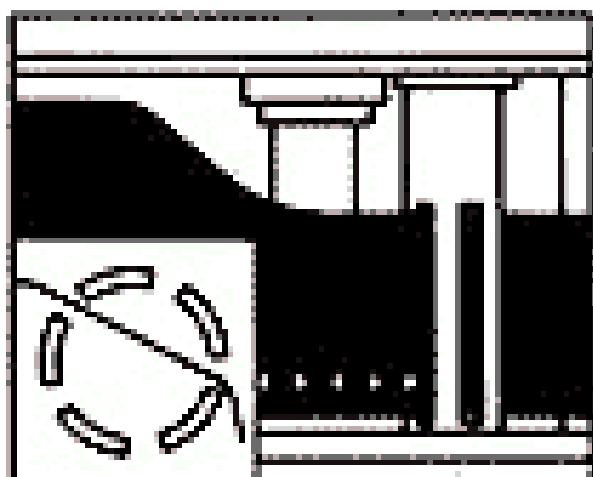




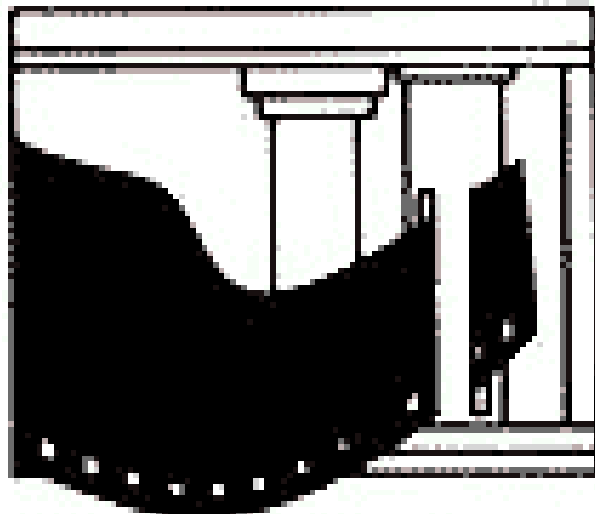
O
YES



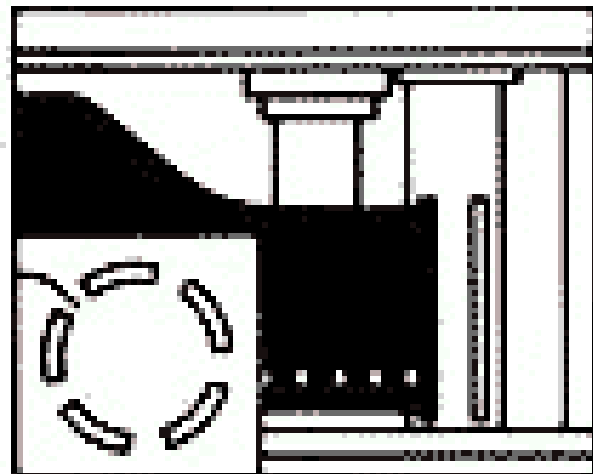
X
NO



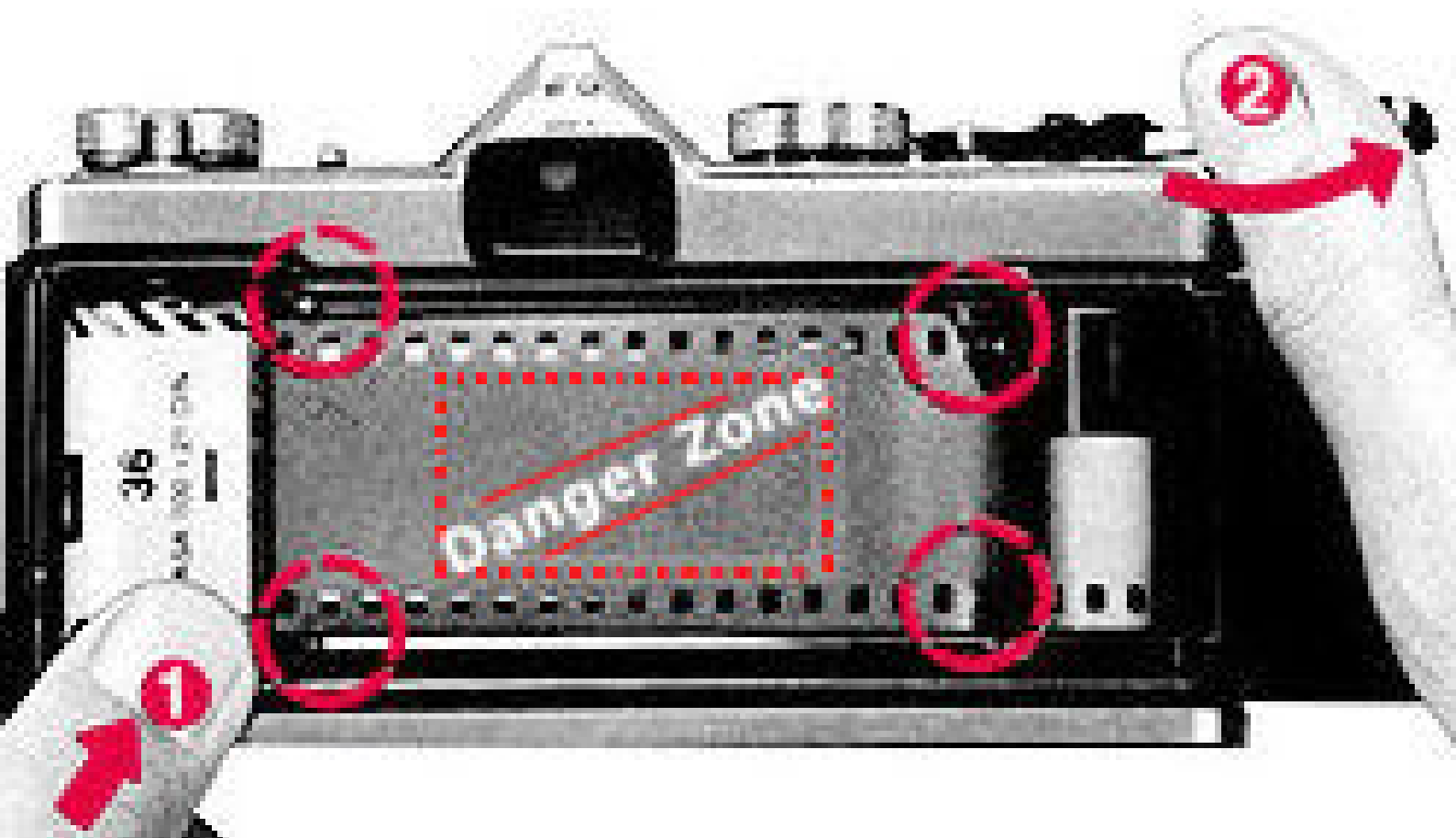
X
NO



X
NO













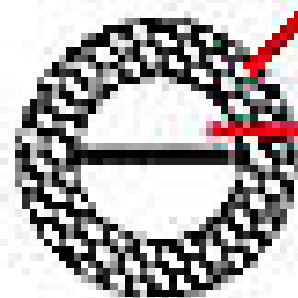
OM-1_N

ON

OFF







Microprism

Rangefinder
Spot

Exposure Meter Needle

Exposure Meter Index

Matte Field



afm

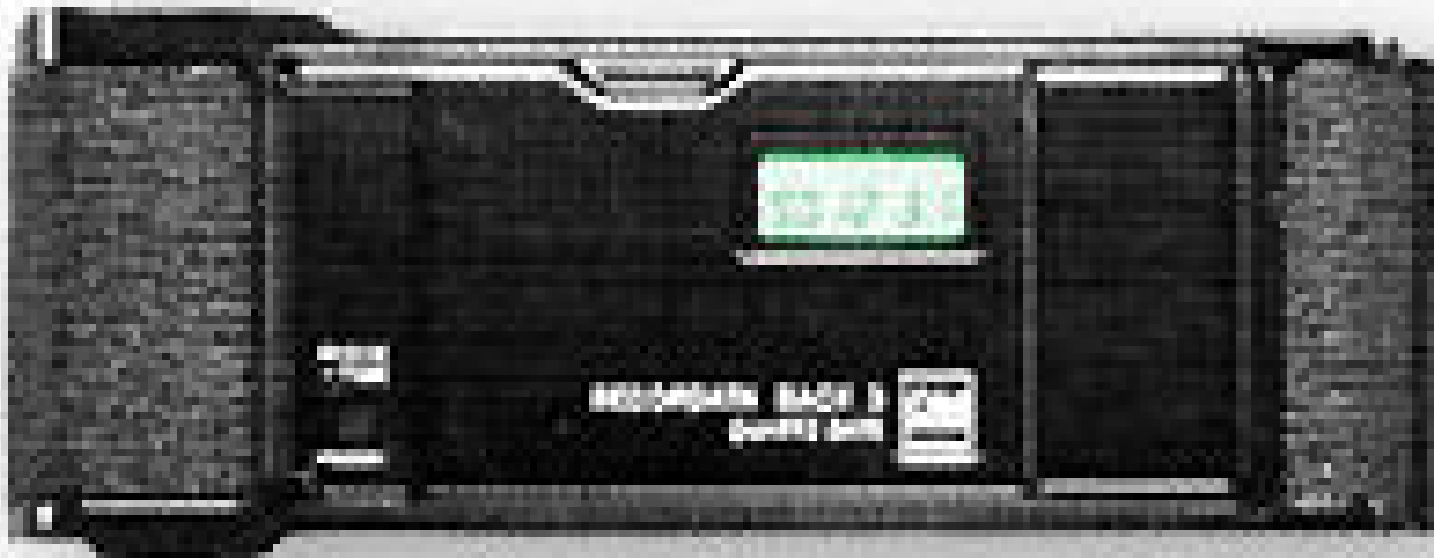


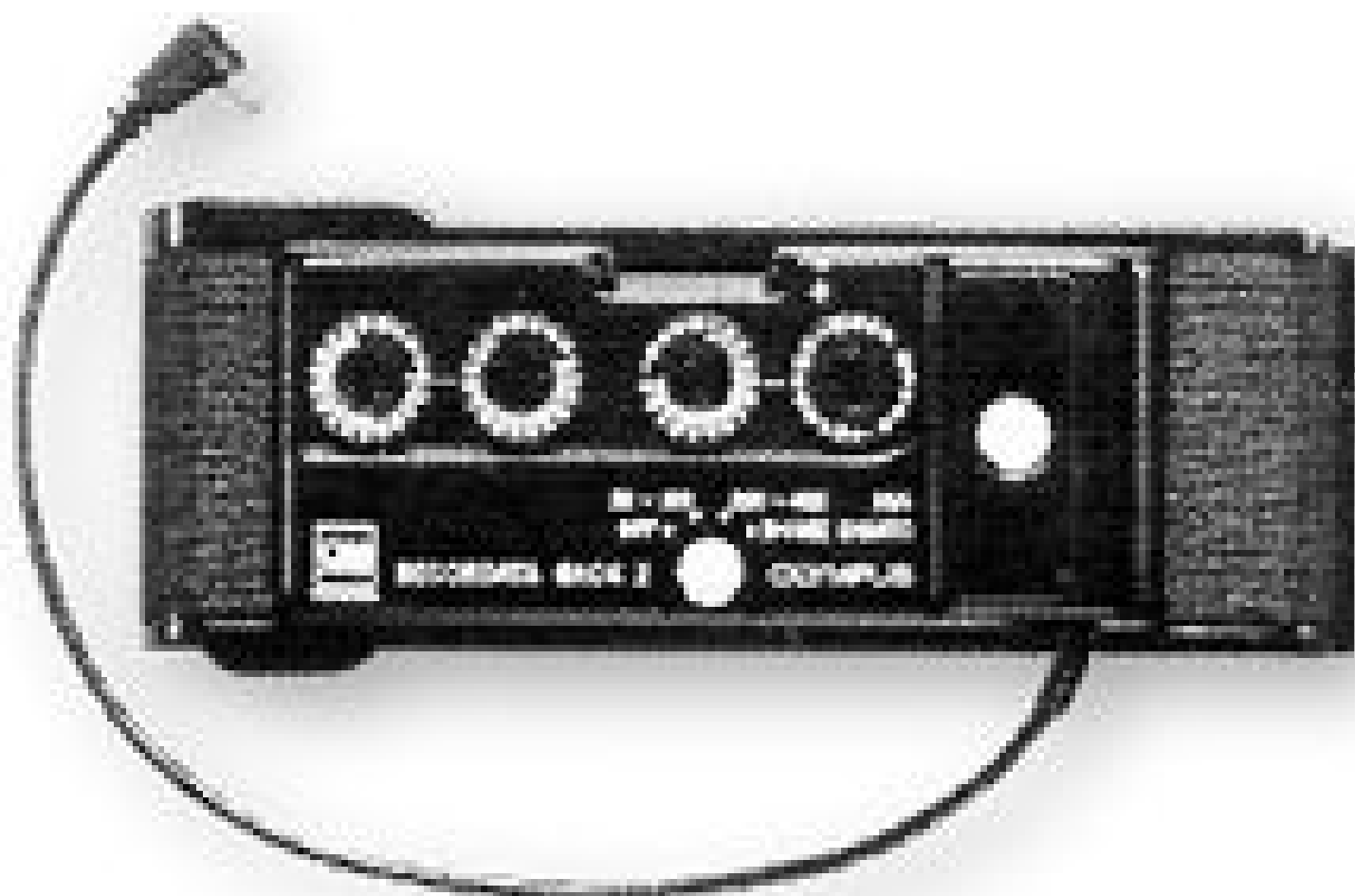
st/m



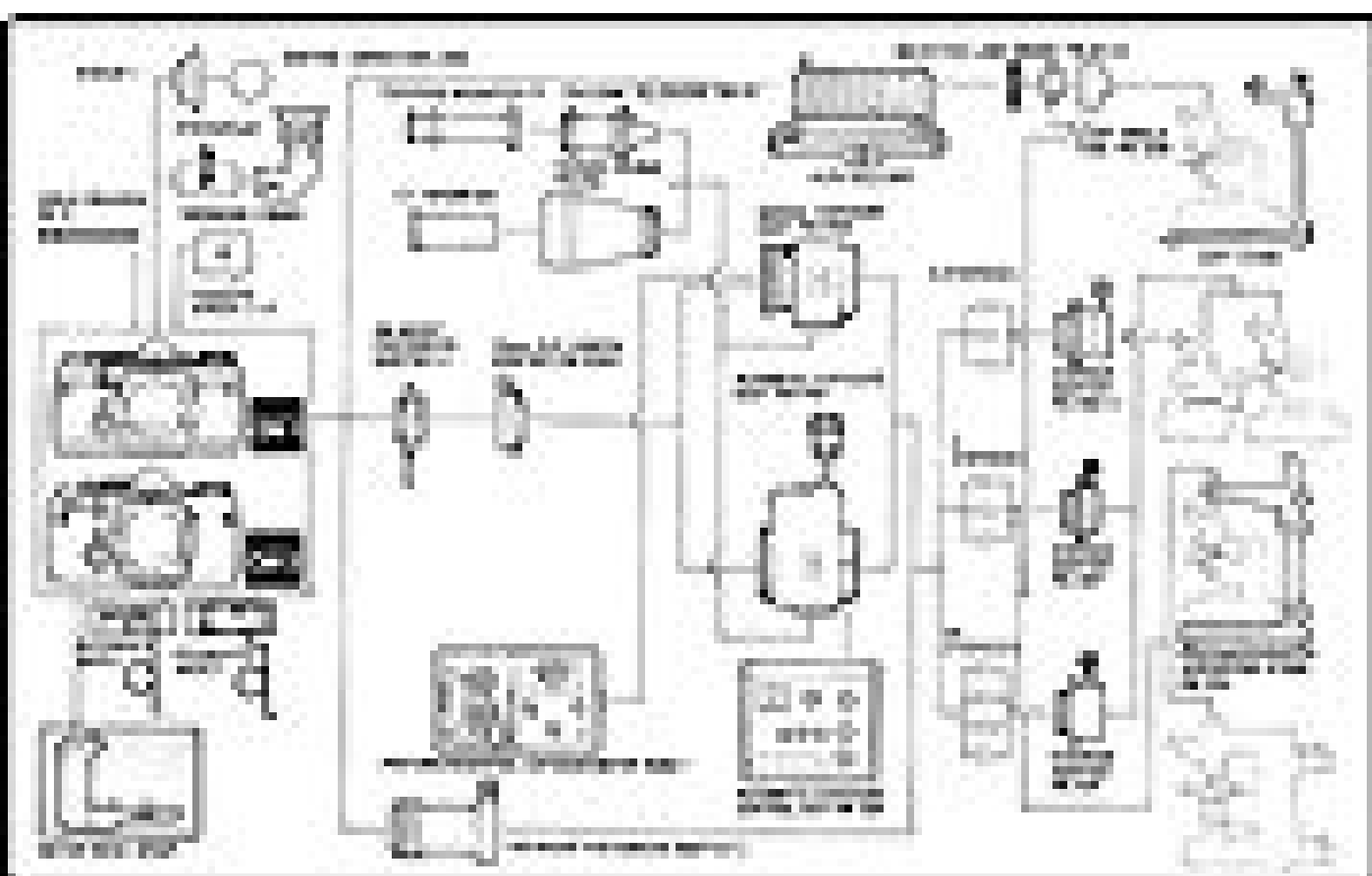








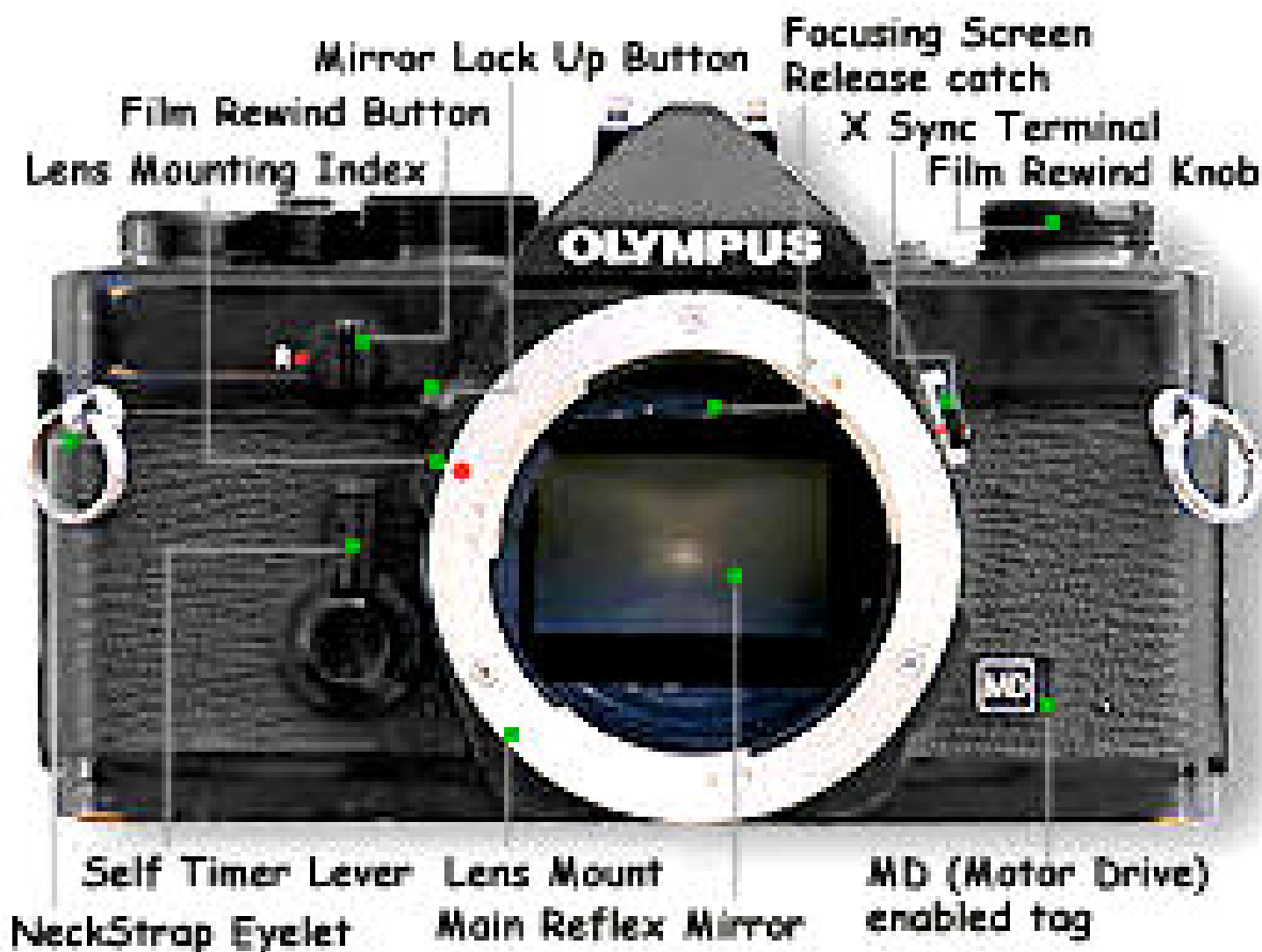




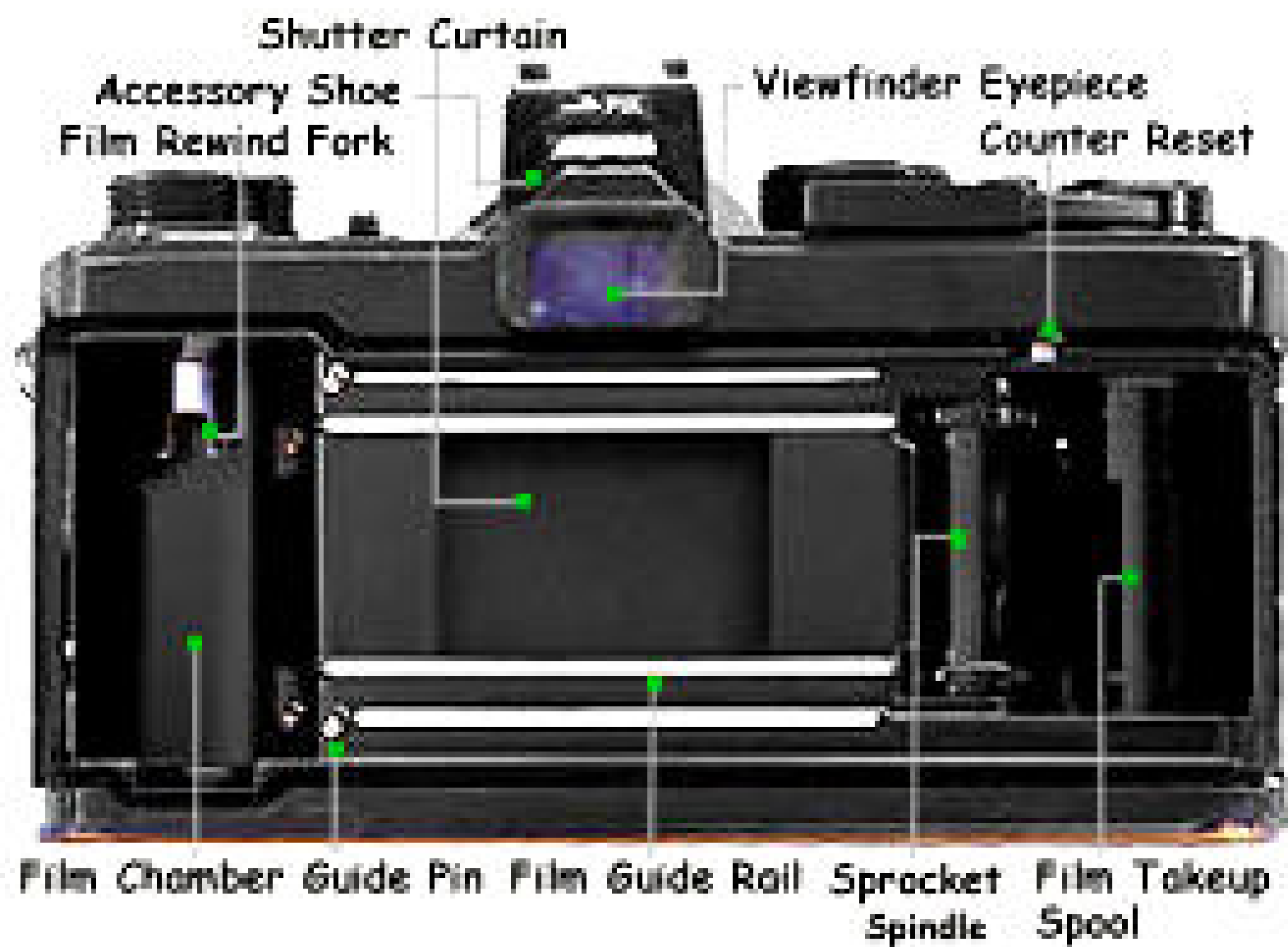




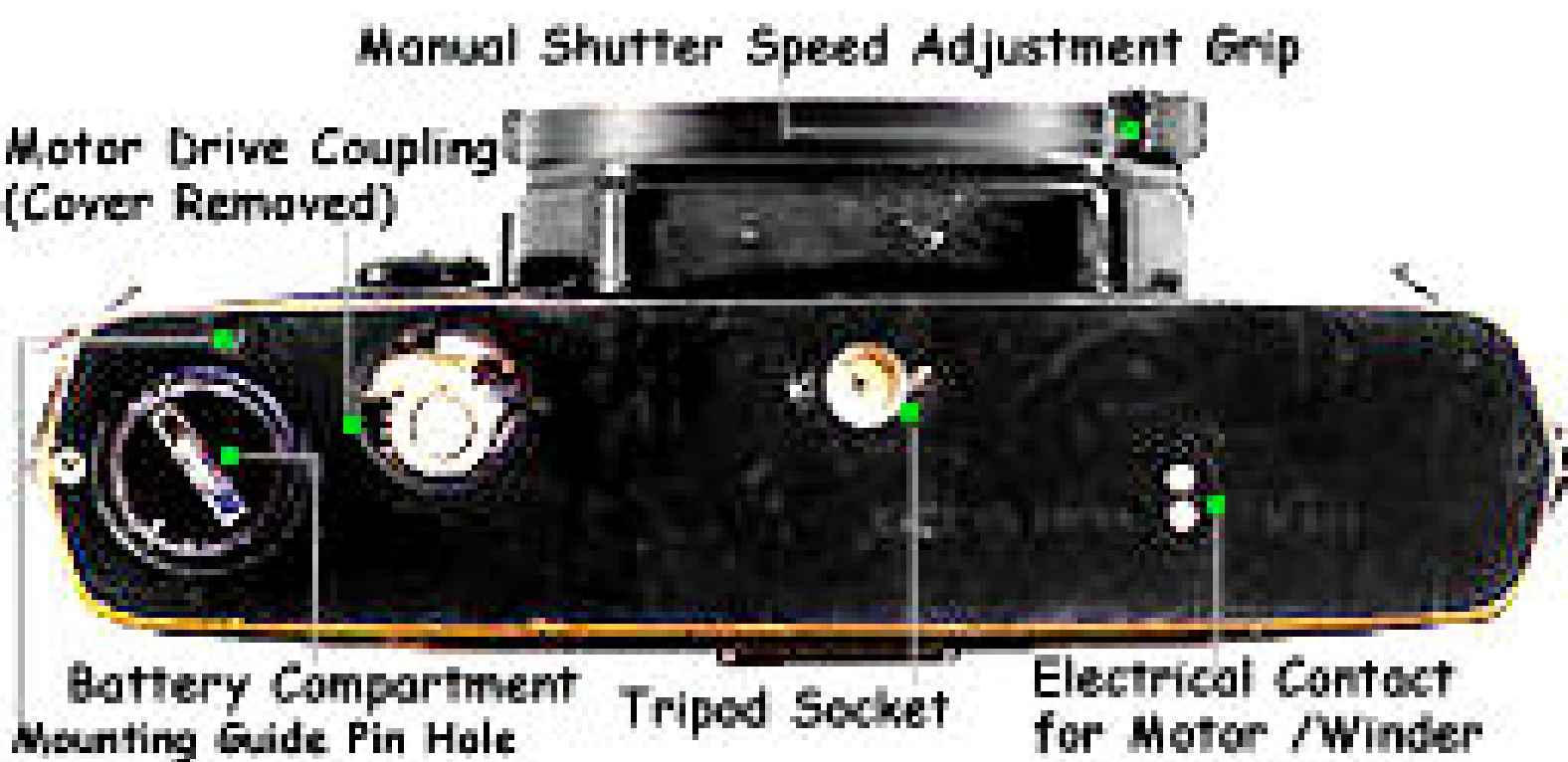












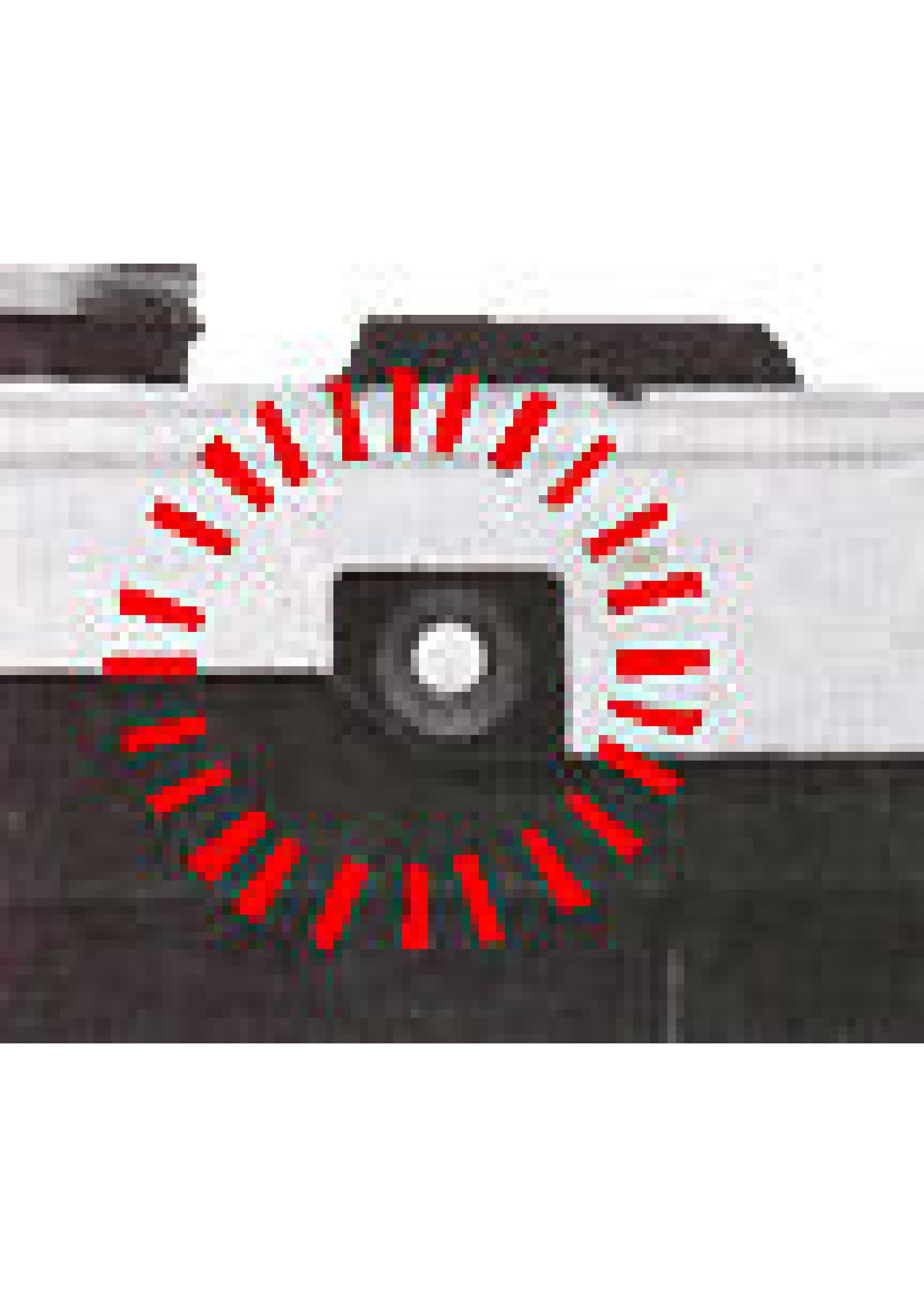


















Film Rewind Button

Film Speed/
Exposure
Compensation
Ring

Accessory Shoe 4

Film Rewind Knob

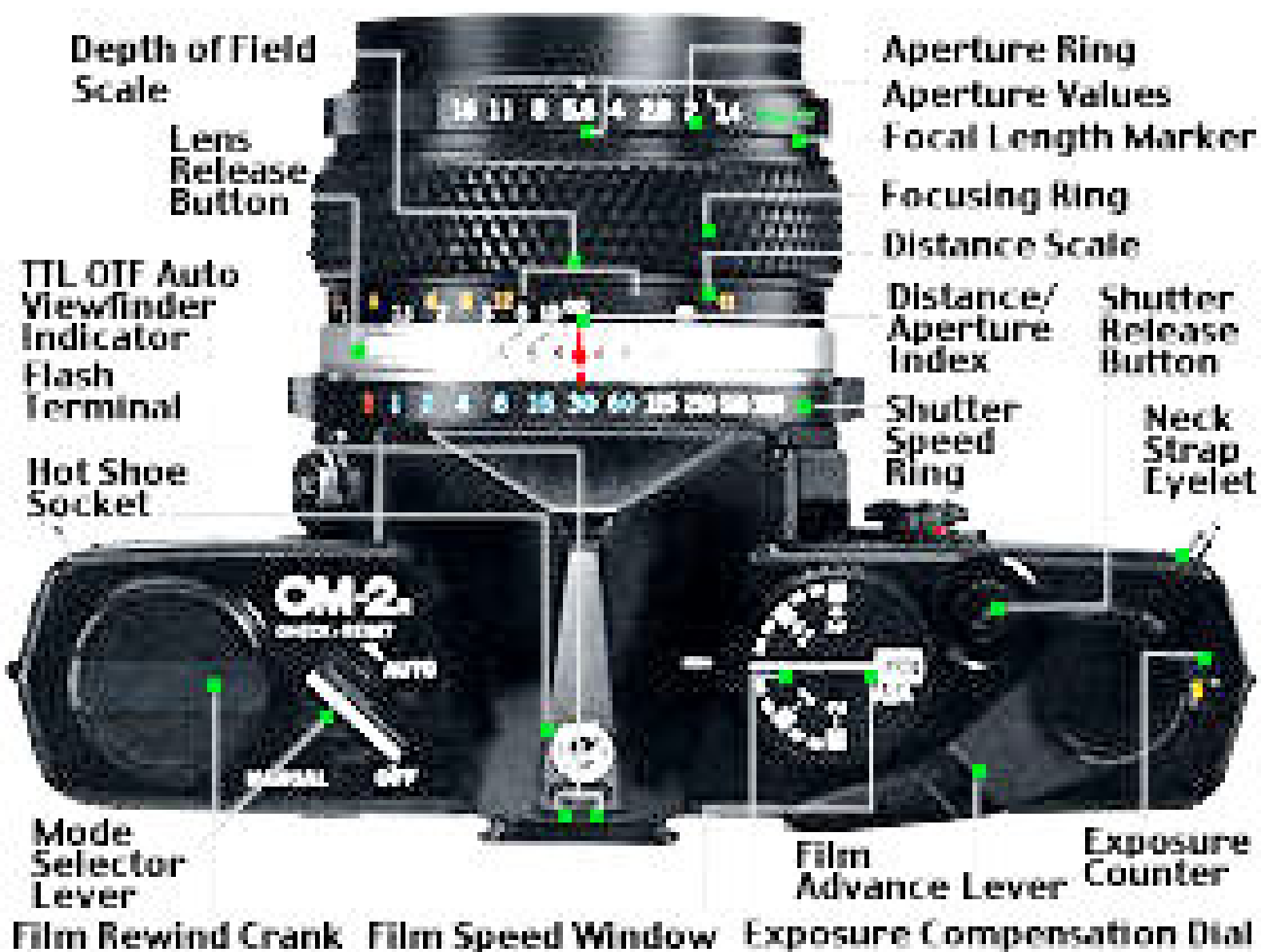
Syncro Socket
FP and X Flash
Selector

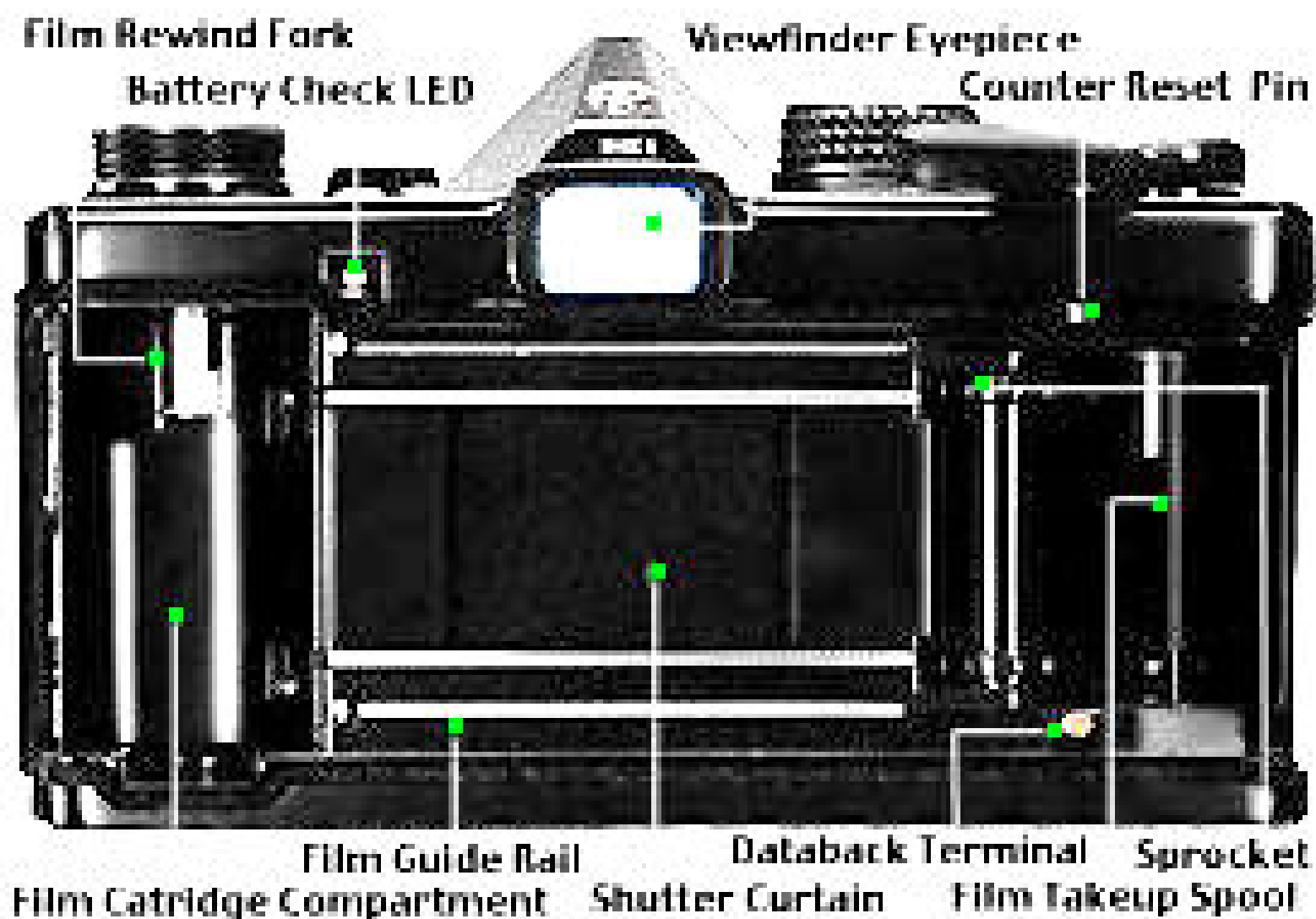
Self Timer Lever

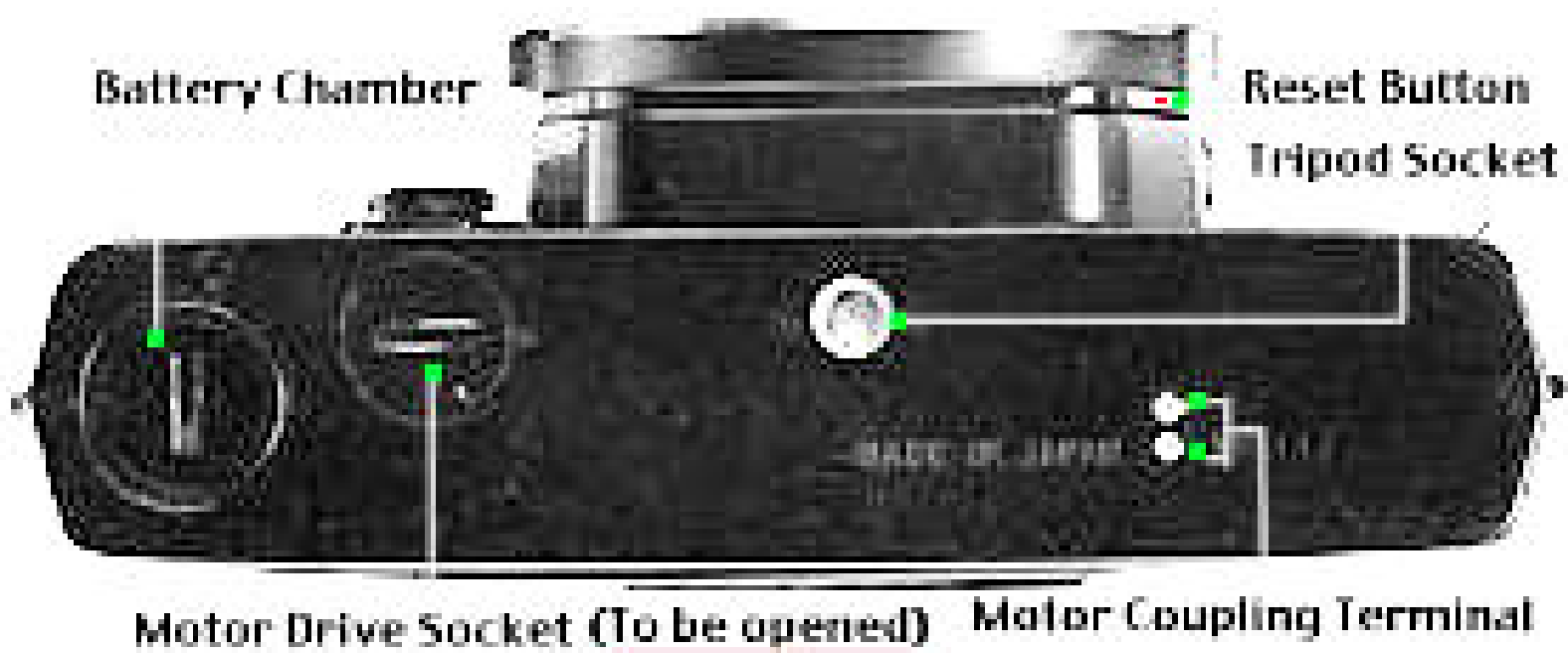
Depth of Field Preview Button

MD Identification plate

B Lock/Reset Button





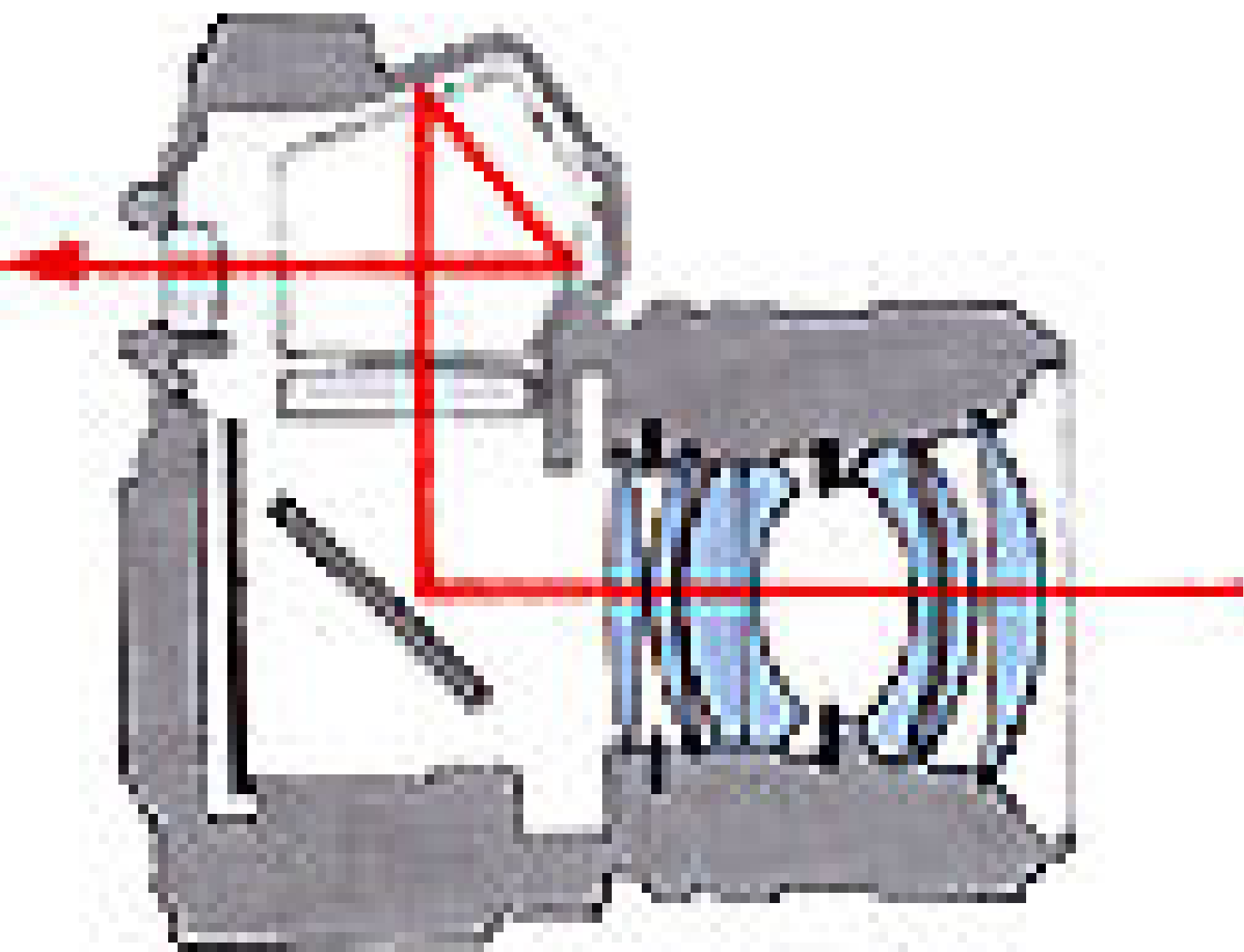


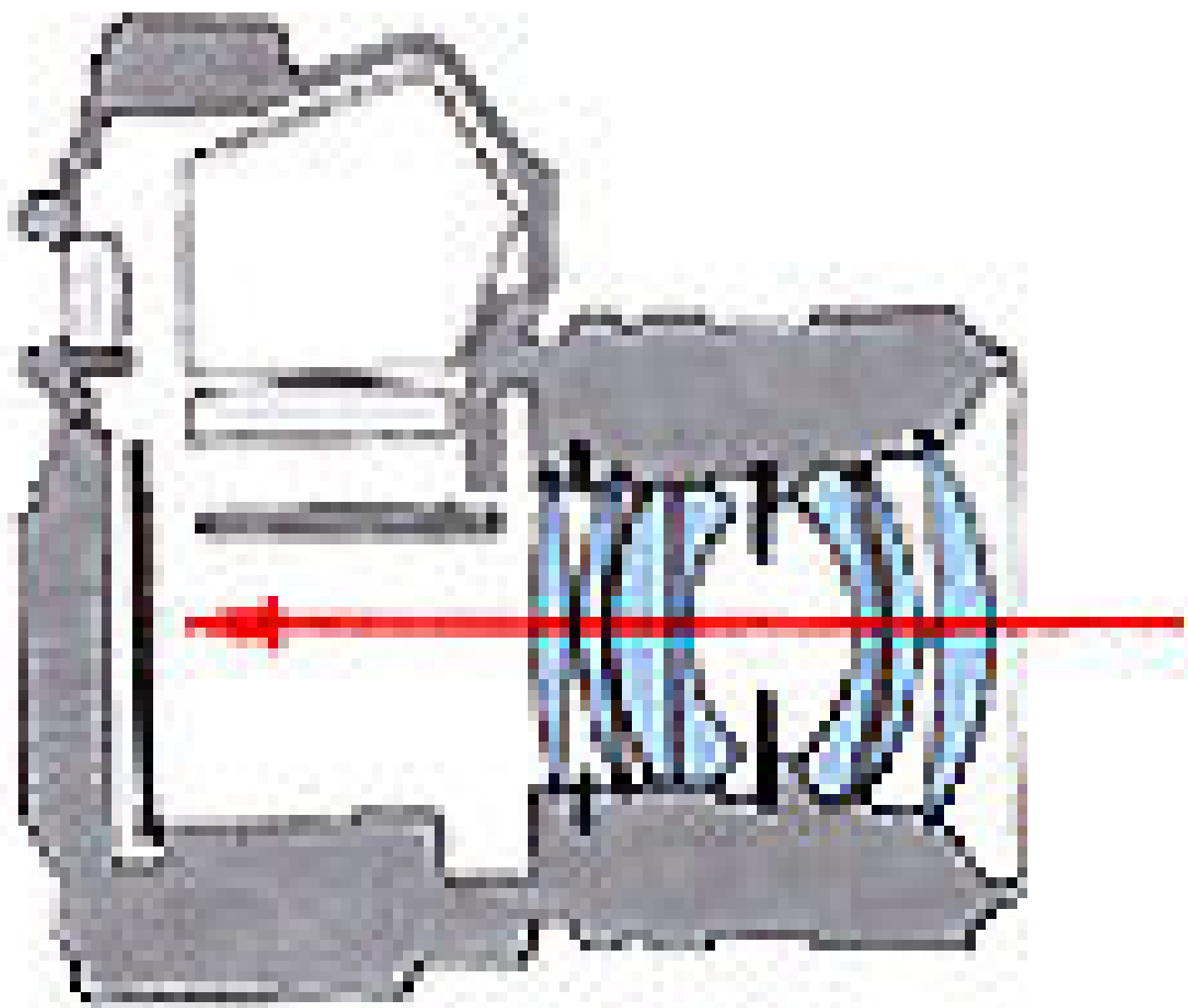


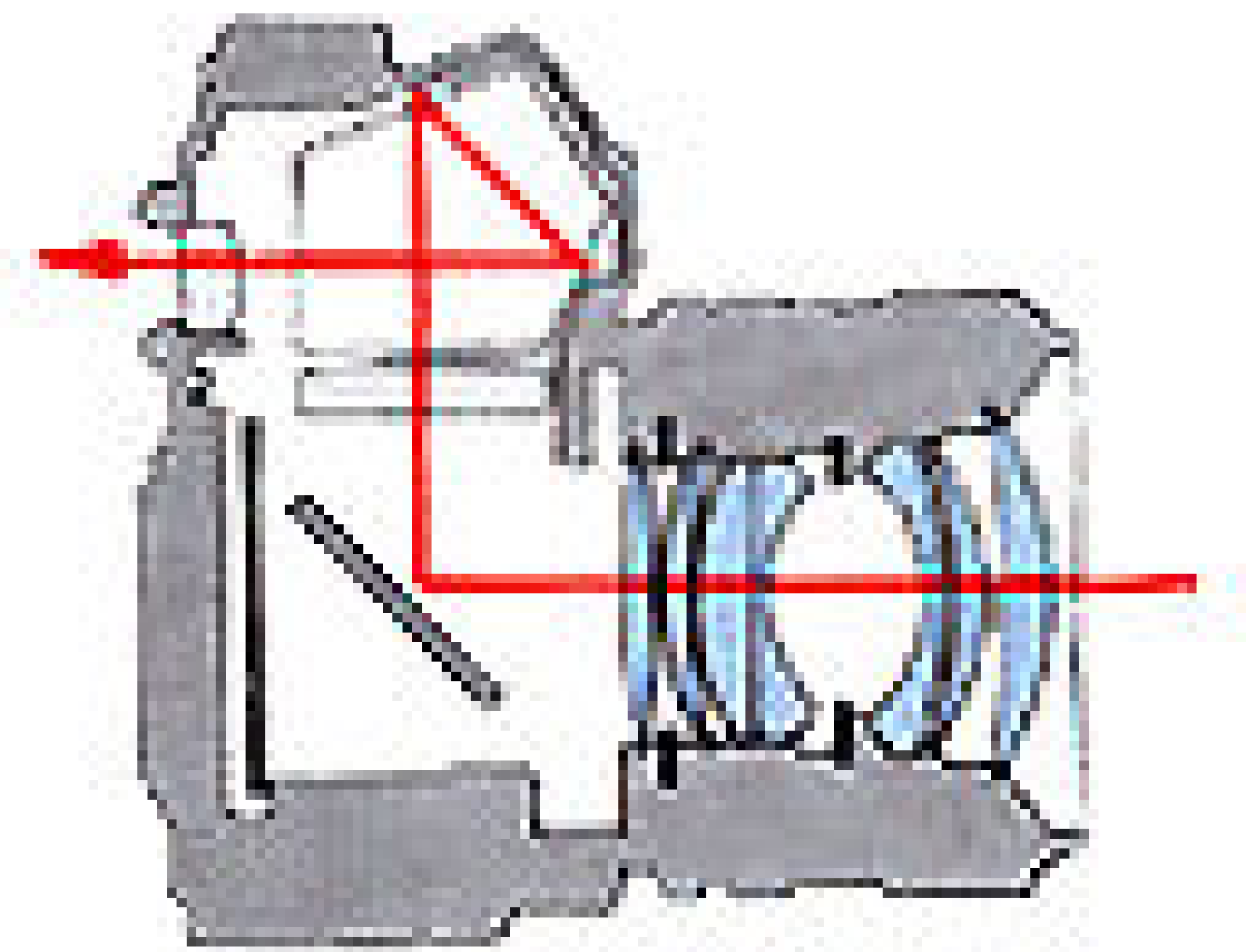


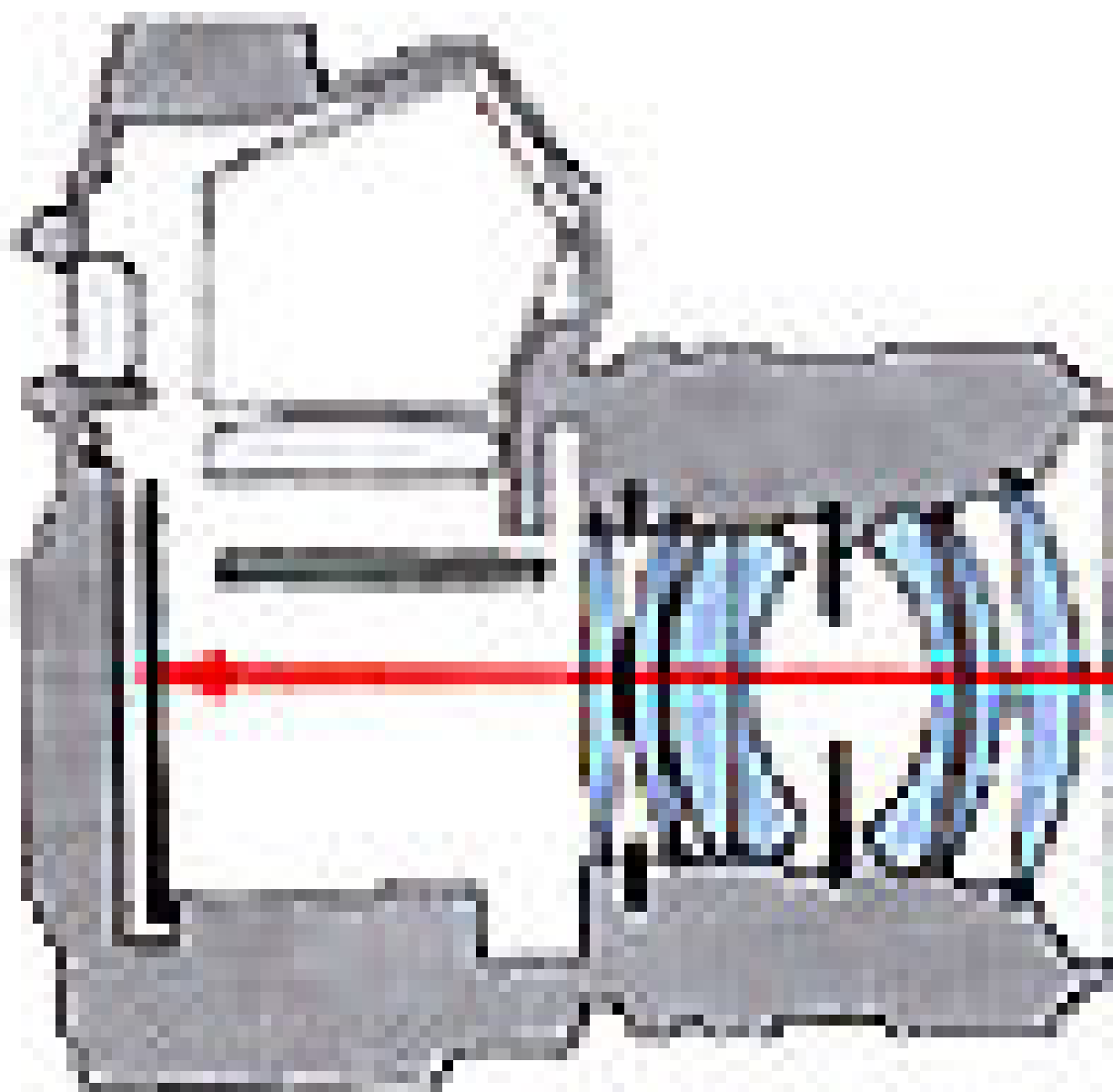












Maximum and minimum apertures differ depending on lens













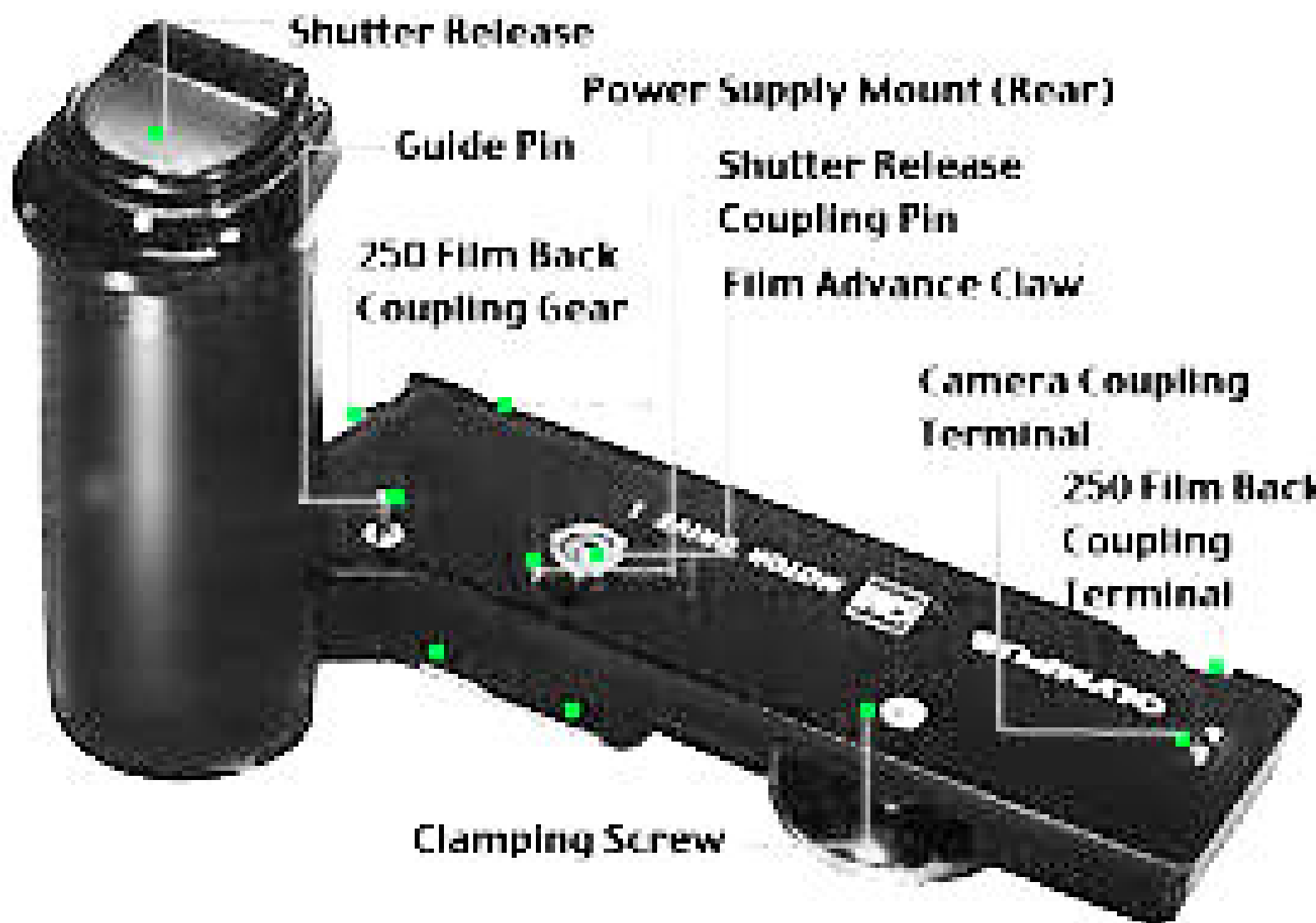












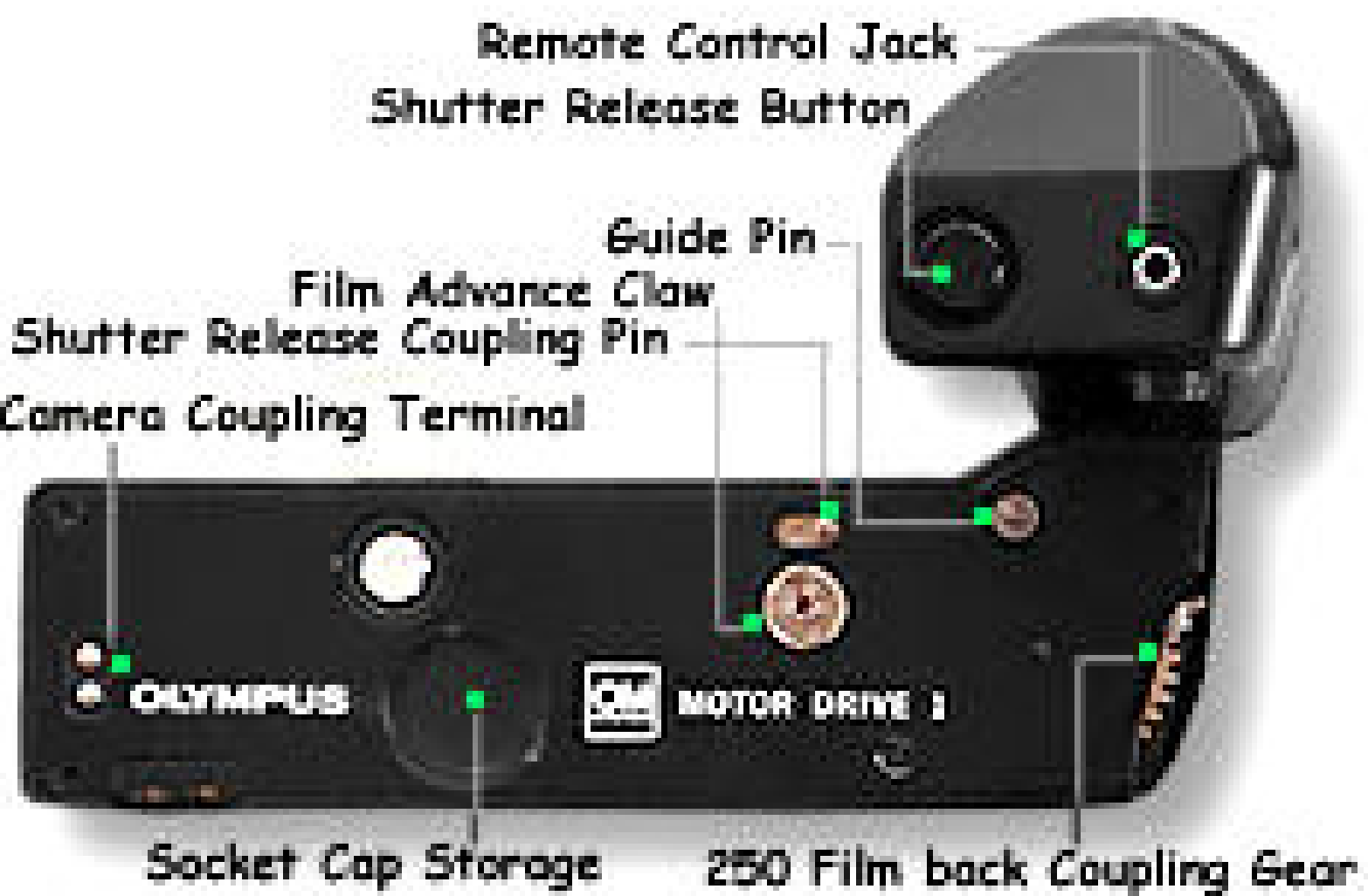














250 Film Back
Coupling Terminal

250 Film Back Gear Cover

Power Supply Mount (Rear)

Strap Eyelet















