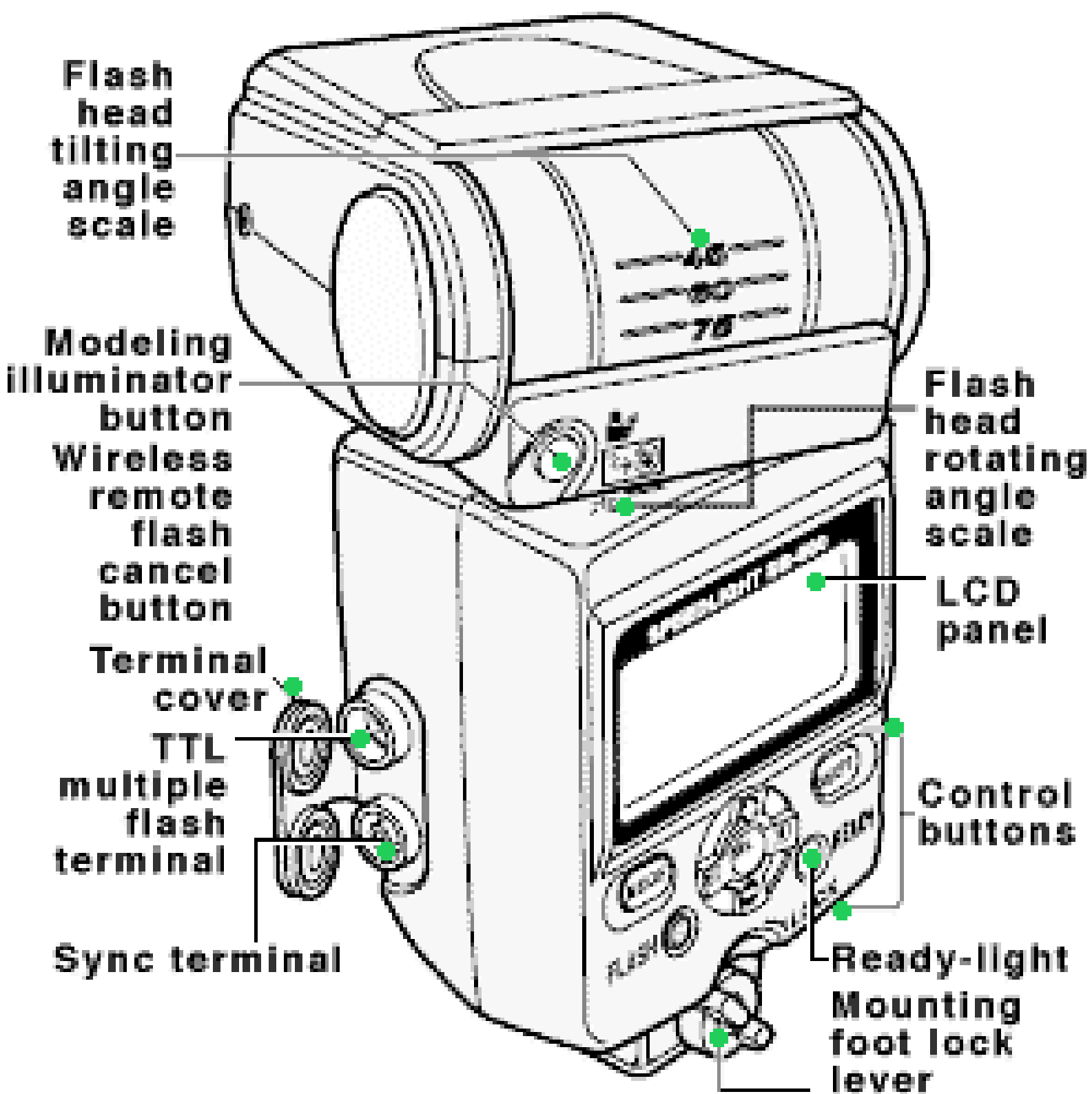
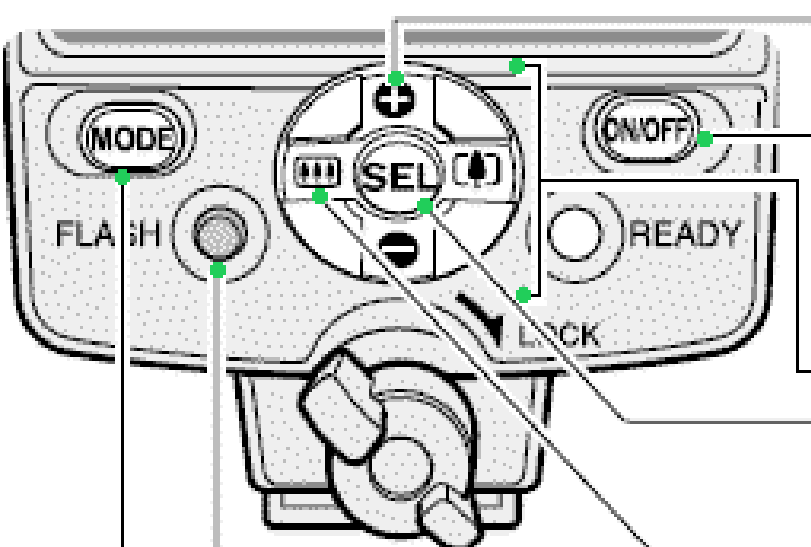






⊕ button/⊖ button

Press to increase or decrease the values of the highlighted items.

ON/OFF button

Press for approx. 0.3 sec. to turn the power on and off.

Multi Selector

SEL button

- Press to select the items to be set. The selected item is highlighted and can be changed using the ⊕ and ⊖ buttons.
- Press for approx. 2 sec. to display the Custom settings mode

⏏ button (wide)/⏏ button (tele)

Press to change the zoom-head position

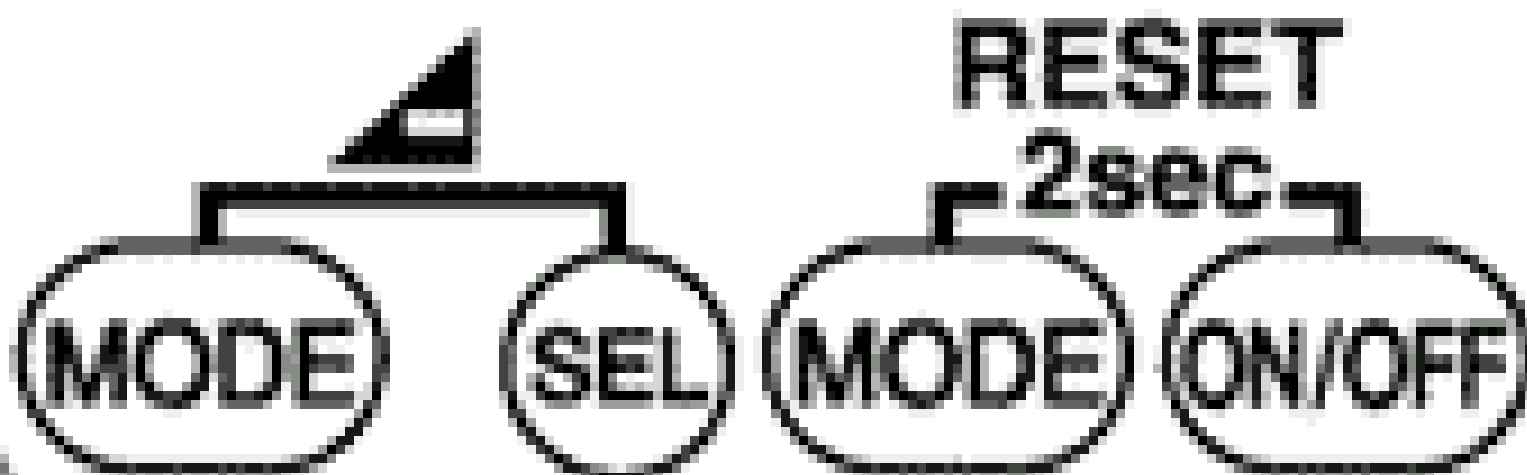
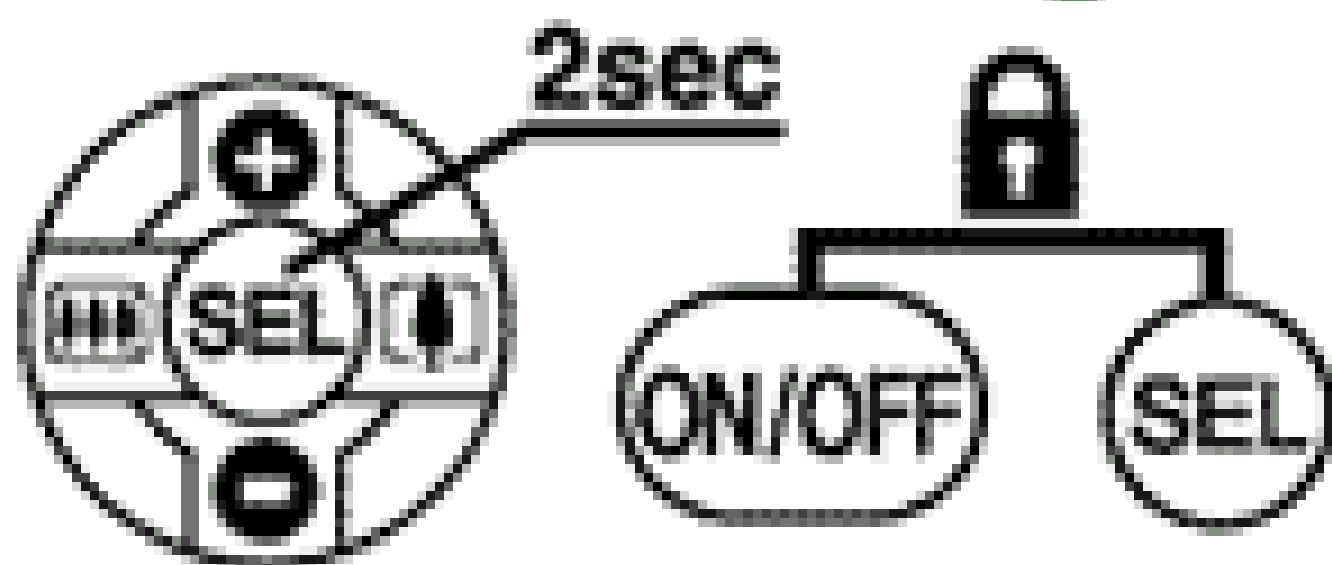
FLASH button

Press to test fire the flash

MODE button

Press to set the flash mode

Custom Settings



 **TTL** **BL** **FP**

ISO200

0.6-4.0 m

2/3 EV

STBY AUTO

AF-ILL



zoom

28mm F1

1







M TTL + 0.3

A TTL - 0.7

B ---

C ---

CH 1 

STBY AUTO

AF-ILL

F1 1

M
zoom 85mm





M TTL -1.3

A TTL 0.0

B ---

C ---

CH 1  

STBY ---

AF-ILL



F1 1



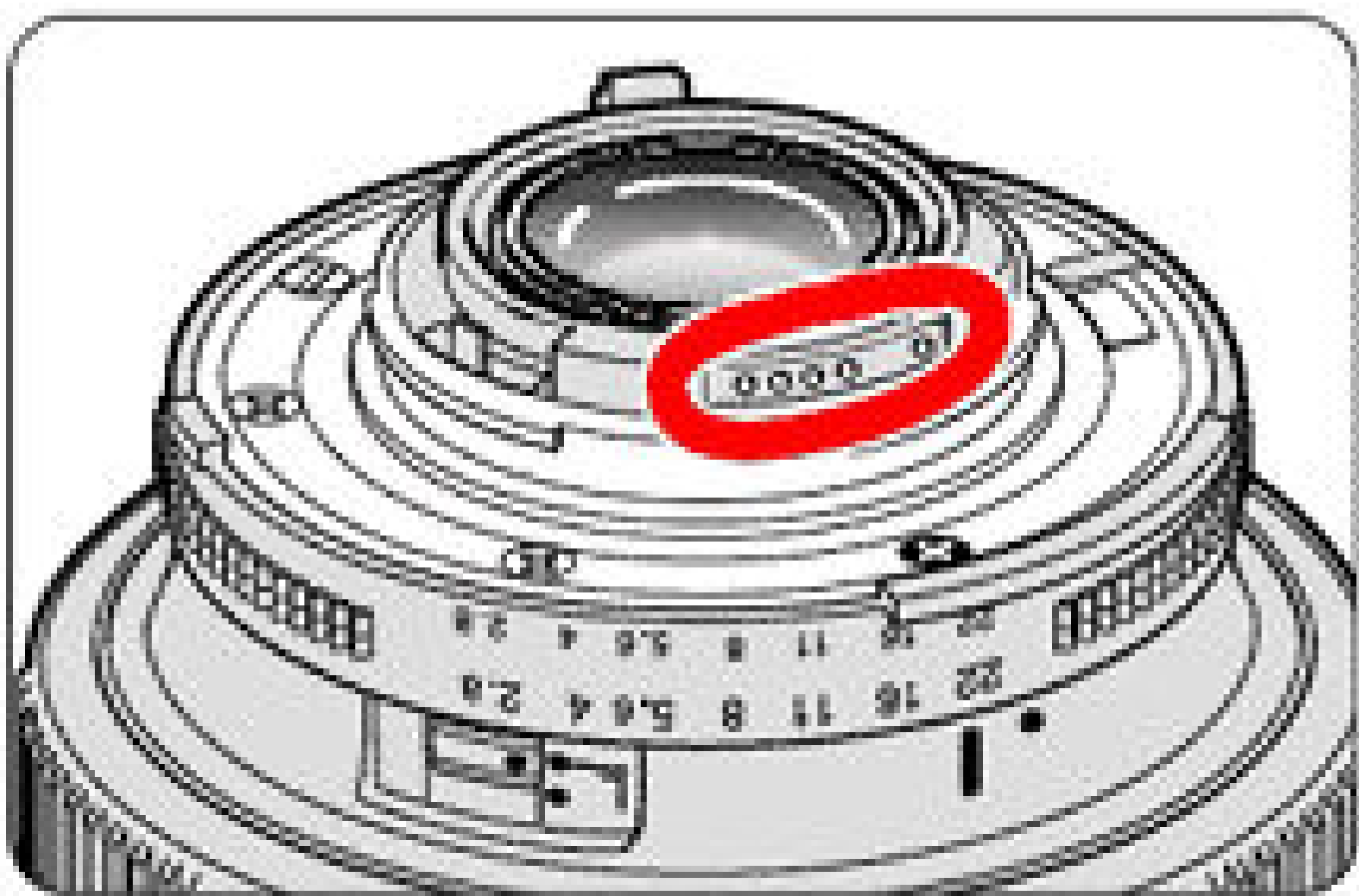
zoom 28mm

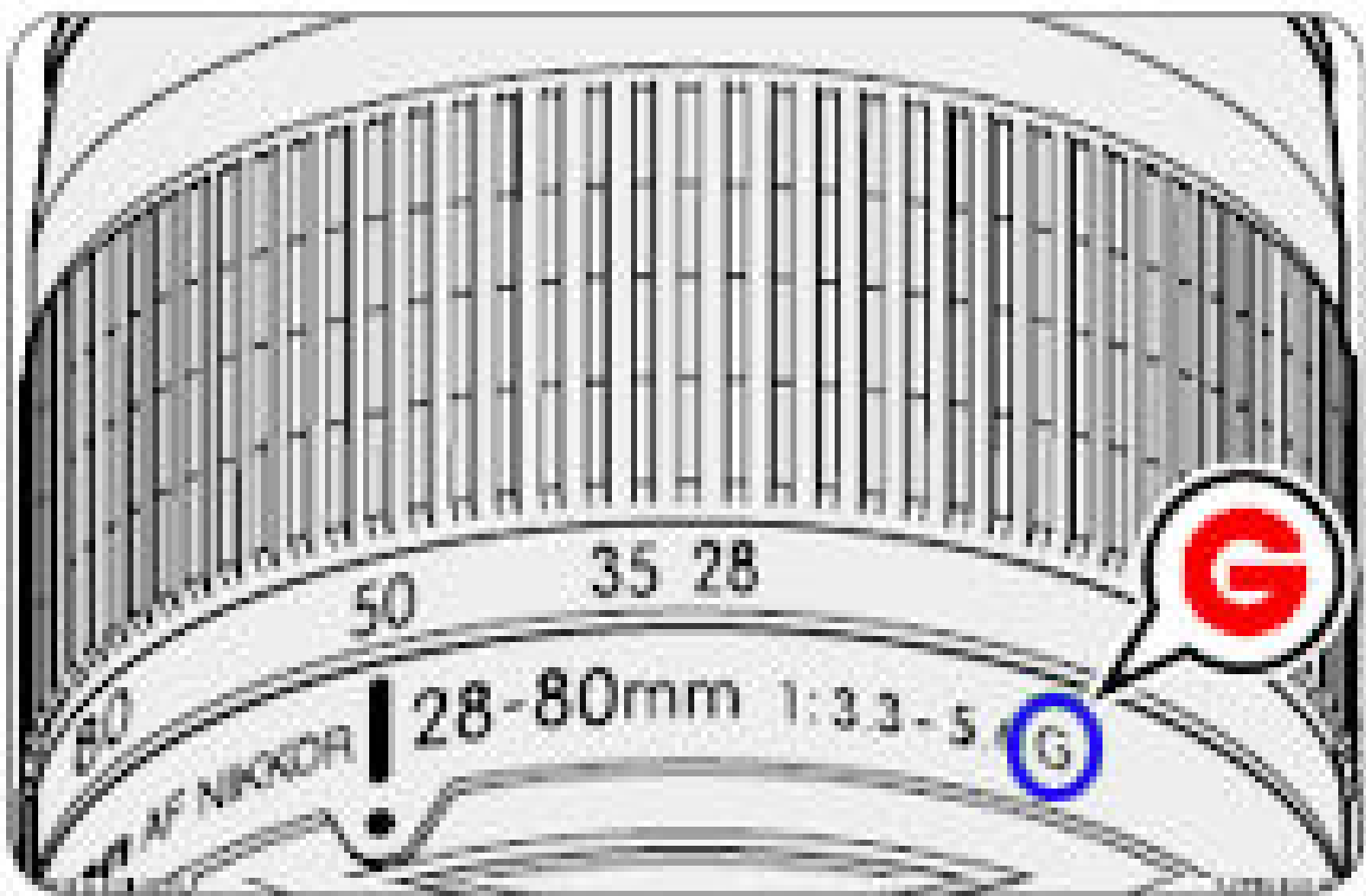
Category Group	Category	File name	Version File Number	Category Name	Category Number	Link
I	Non-Target Off-Score	FILE1	FILE1-01	FILE1-01	01	FILE1-01-01
		FILE2	FILE2-02	FILE2-02	02	FILE2-02-02
		FILE3	FILE3-03	FILE3-03	03	FILE3-03-03
		FILE4	FILE4-04	FILE4-04	04	FILE4-04-04
	Non-Target Off-Score	FILE5	FILE5-05	FILE5-05	05	FILE5-05-05
		FILE6	FILE6-06	FILE6-06	06	FILE6-06-06
		FILE7	FILE7-07	FILE7-07	07	FILE7-07-07
		FILE8	FILE8-08	FILE8-08	08	FILE8-08-08
	1. The general category data should be used for the general category for the general category. 2. The general category data should be used for the general category for the general category.					
II	File 1/01	FILE1	FILE1-01	FILE1-01	01	FILE1-01-01
		FILE2	FILE2-02	FILE2-02	02	FILE2-02-02
		FILE3	FILE3-03	FILE3-03	03	FILE3-03-03
		FILE4	FILE4-04	FILE4-04	04	FILE4-04-04
	1. The general category data should be used for the general category for the general category. 2. The general category data should be used for the general category for the general category.					
	File 2/02	FILE5	FILE5-05	FILE5-05	05	FILE5-05-05
		FILE6	FILE6-06	FILE6-06	06	FILE6-06-06
		FILE7	FILE7-07	FILE7-07	07	FILE7-07-07
		FILE8	FILE8-08	FILE8-08	08	FILE8-08-08
	1. The general category data should be used for the general category for the general category. 2. The general category data should be used for the general category for the general category.					
	File 3/03	FILE9	FILE9-09	FILE9-09	09	FILE9-09-09
		FILE10	FILE10-10	FILE10-10	10	FILE10-10-10
		FILE11	FILE11-11	FILE11-11	11	FILE11-11-11
		FILE12	FILE12-12	FILE12-12	12	FILE12-12-12
	1. The general category data should be used for the general category for the general category. 2. The general category data should be used for the general category for the general category.					
	File 4/04	FILE13	FILE13-13	FILE13-13	13	FILE13-13-13
		FILE14	FILE14-14	FILE14-14	14	FILE14-14-14
		FILE15	FILE15-15	FILE15-15	15	FILE15-15-15
		FILE16	FILE16-16	FILE16-16	16	FILE16-16-16
	1. The general category data should be used for the general category for the general category. 2. The general category data should be used for the general category for the general category.					

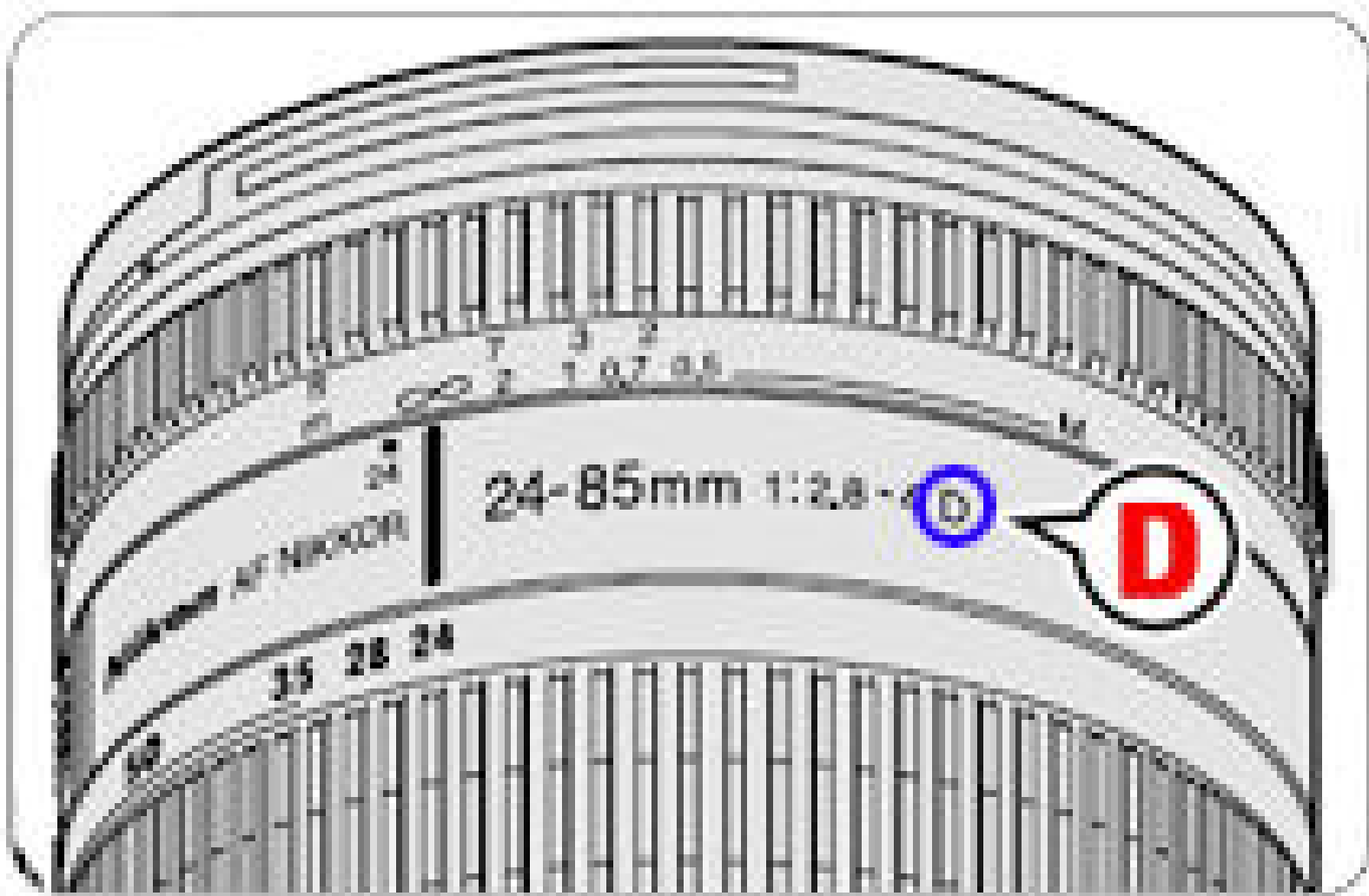
Camera Group	Camera	TTL mode	Current TTL mode display	Exposure mode	Metering system	Lens
Digital SLRs not compatible with CLS	D1-Series		*1	P/S/A/M		CPU lens (D/G-type)
			*2	P/S/A/M		CPU lens (except for D/G-type)
				A/M		Non-CPU lens
				P/S/A/M		CPU lens
				A/M		Non-CPU lens
	D100		*1	P/S/A/M		CPU lens (D/G-type)
			*2	P/S/A/M		CPU lens (except for D/G-type)
				P/S/A/M		CPU lens
				M		Non-CPU lens
	*1: 3D Multi-Sensor Balanced Fill-Flash for Digital SLRs is set. *2: Multi-Sensor Balanced Fill-Flash for Digital SLRs is set.					
I	F6 F5 F100		*2	P/S/A/M		CPU lens (D/G-type)
			*3	P/S/A/M		CPU lens (except for D/G-type)
				A/M		Non-CPU lens
				P/S/A/M		CPU lens
				A/M		Non-CPU lens
	F90X/N90s F90-Series/ N90 F70-Series/ N70		*2	P/S/A/M		CPU lens (D/G-type)* 1
			*3	P/S/A/M		CPU lens (except for D/G-type)
				A/M		Non-CPU lens
				P/S/A/M		CPU lens*1
				A/M		Non-CPU lens
	*1: The A and M exposure modes cannot be used with a G-type lens. *2: 3D Multi-Sensor Balanced Fill-Flash is set. *3: Multi-Sensor Balanced Fill-Flash is set.					



(c) 2005 JoestWirtz







Batteries	Number of batteries	Min. recycling time (approx.)	Min. number of flashes/ recycling time
Alkaline-manganese	x4	6.0 sec.	130 / 6-30 sec.
	x5	5.0 sec.	130 / 5-30 sec.
Lithium	x4	7.5 sec.	170 / 7.5-30 sec.
	x5	7.5 sec.	190 / 7.5-30 sec.
Nickel	x4	6.0 sec.	140 / 6-30 sec.
	x5	5.0 sec.	140 / 5-30 sec.
NiCd (1000 mAh) (rechargeable)	x4	4.0 sec.	90 / 4-30 sec.
	x5	3.5 sec.	90 / 3.5-30 sec.
Ni-MH (2000 mA) (rechargeable)	x4	4.0 sec.	150 / 4-30 sec.
	x5	2.9 sec.	150 / 2.9-30 sec.



(c) 2015 Hotwheels



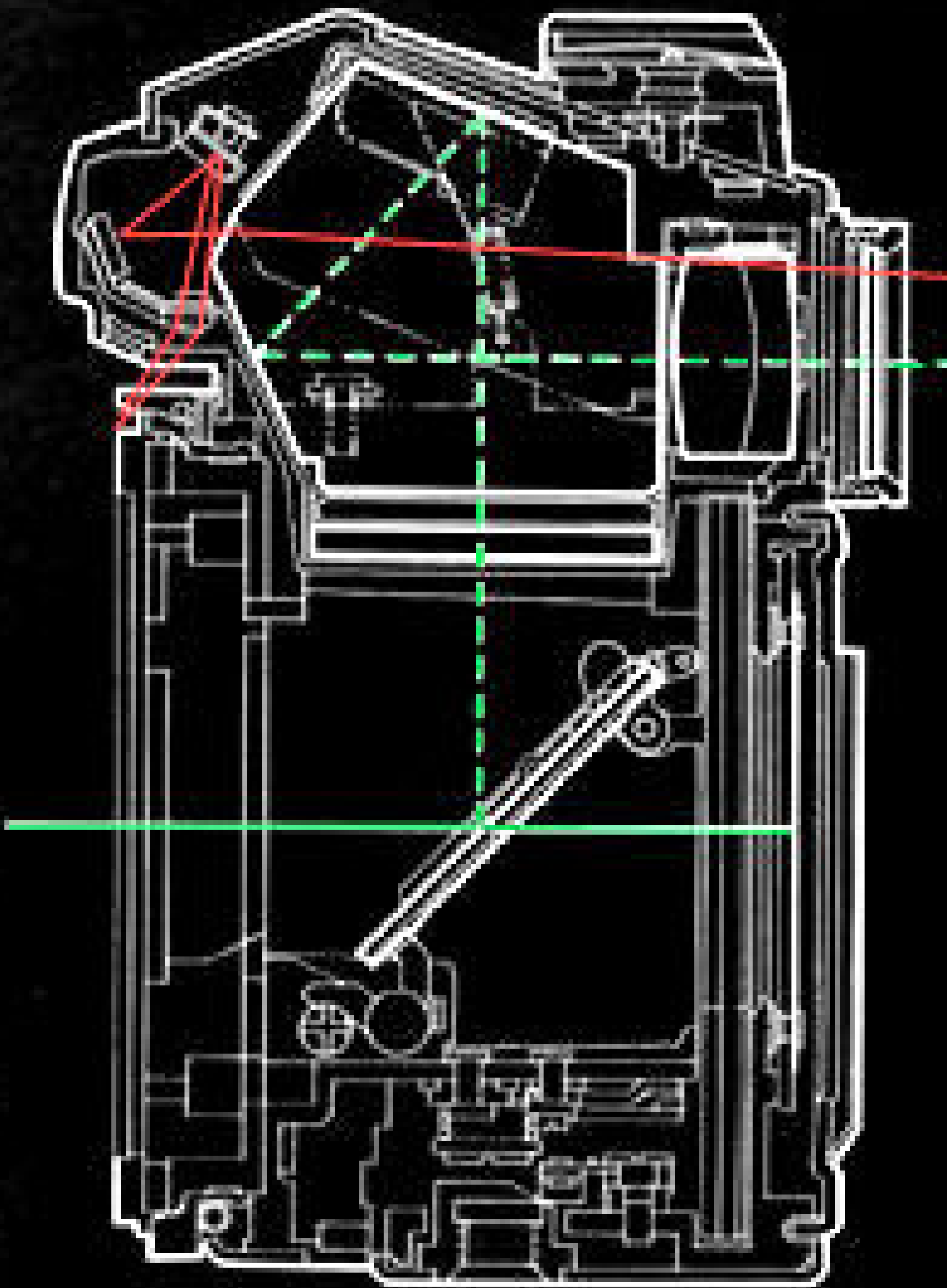


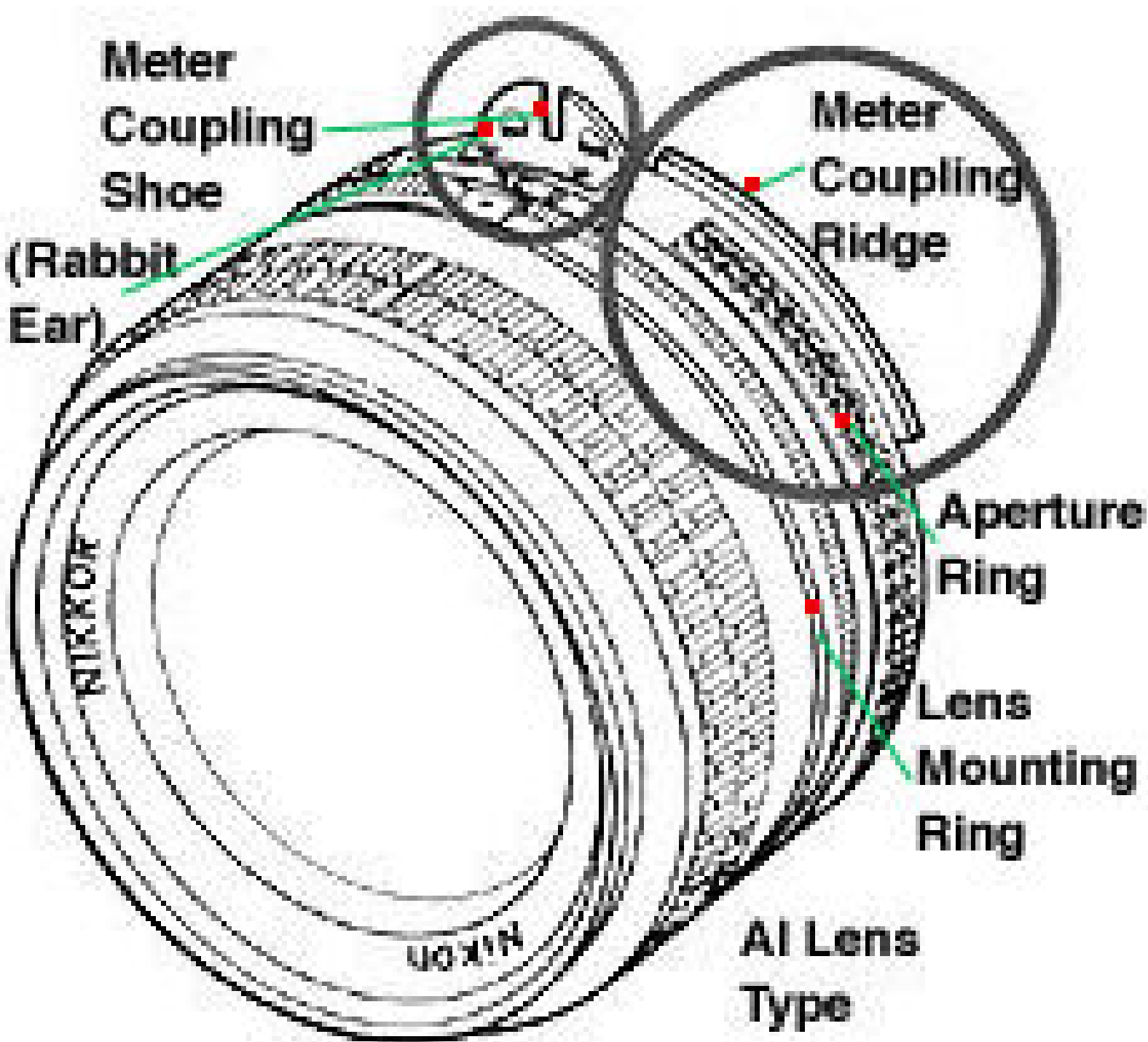


Petronas Twin Tower, Kuala Lumpur









56

Aperture Used
Display

12mm circle
(Metering area)

Shutter Speed
Used Display

Exposure
metering
Display

Microprism

Split Image
(Critical Focusing)

125

+

0

-







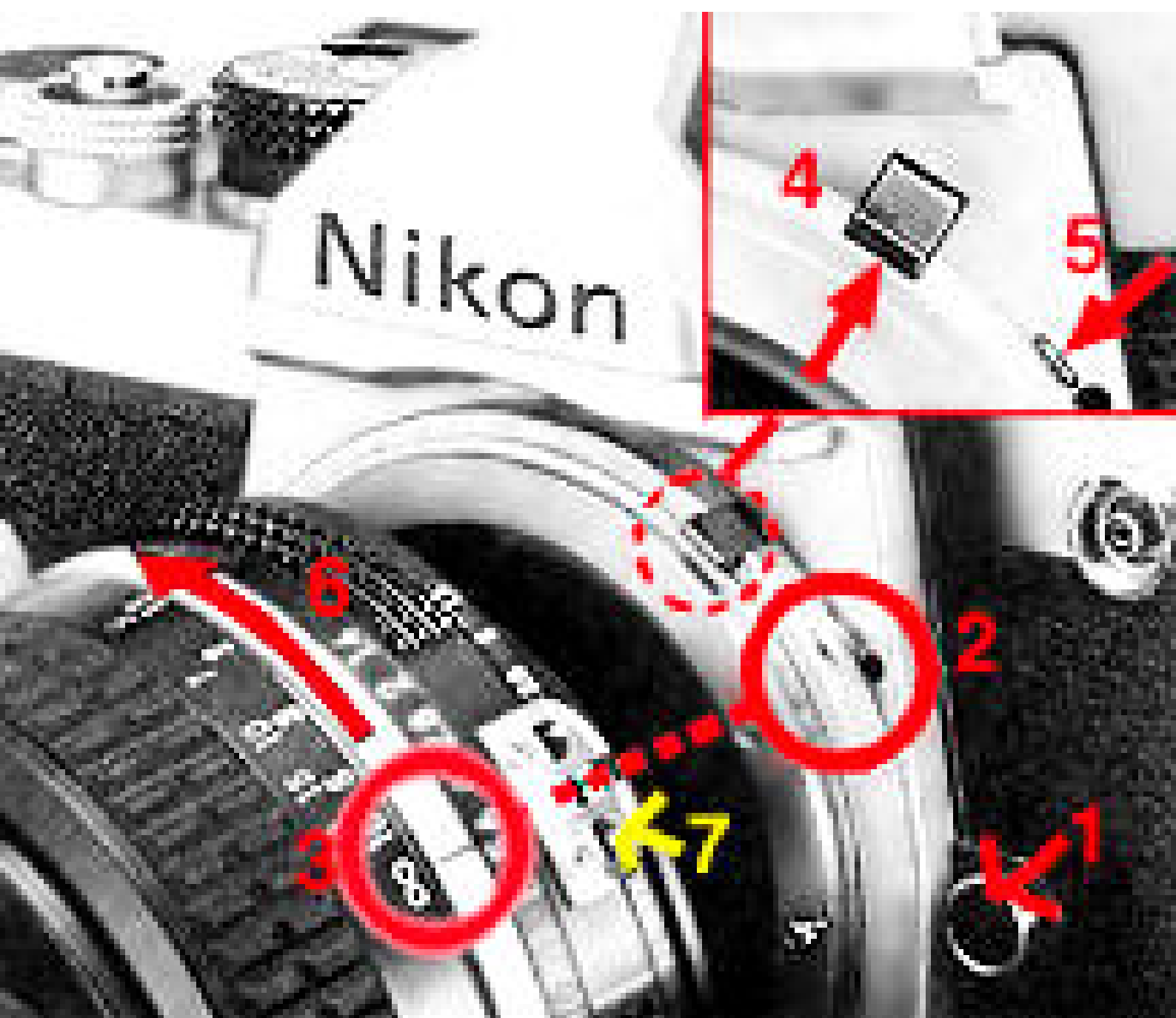


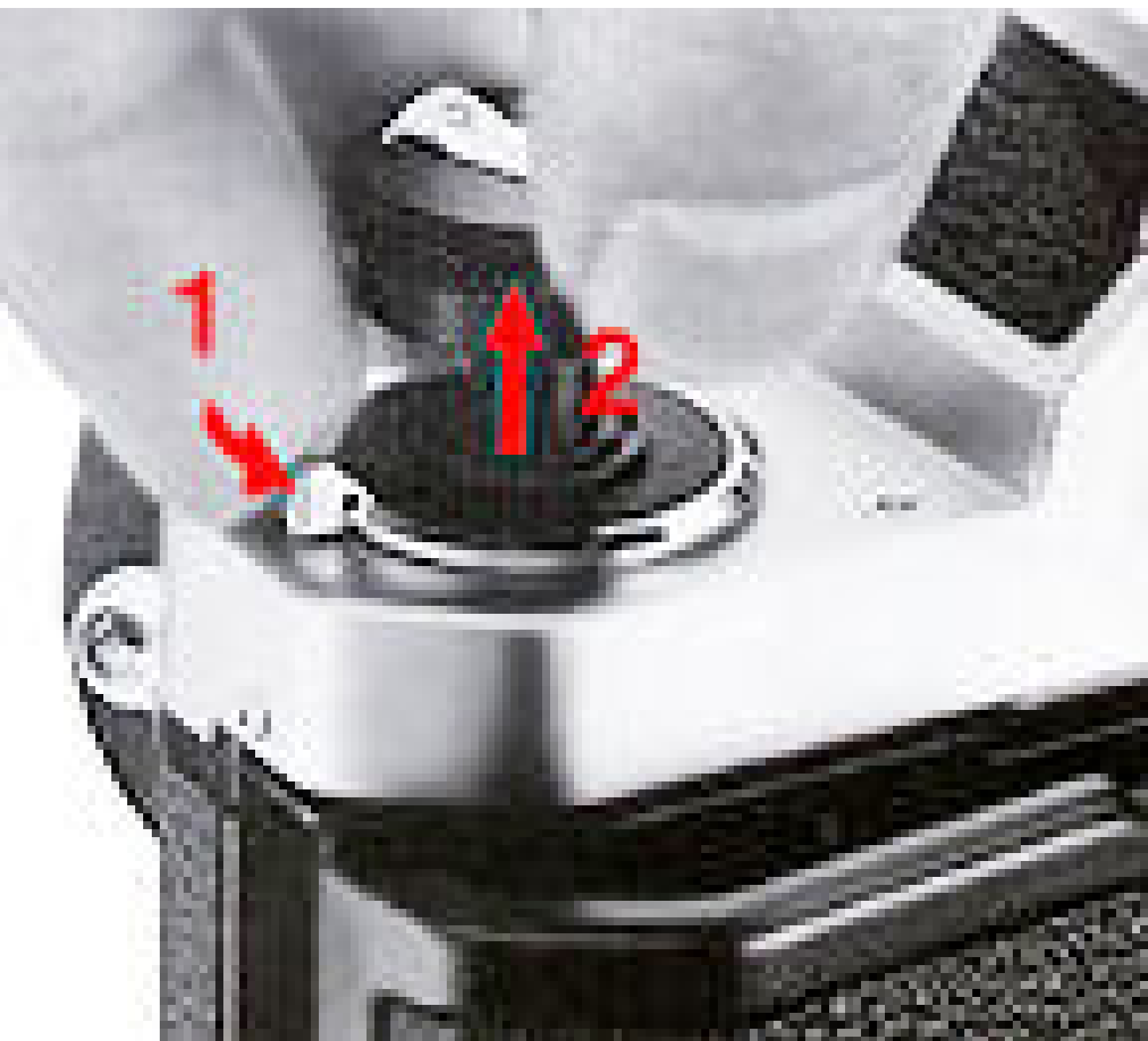




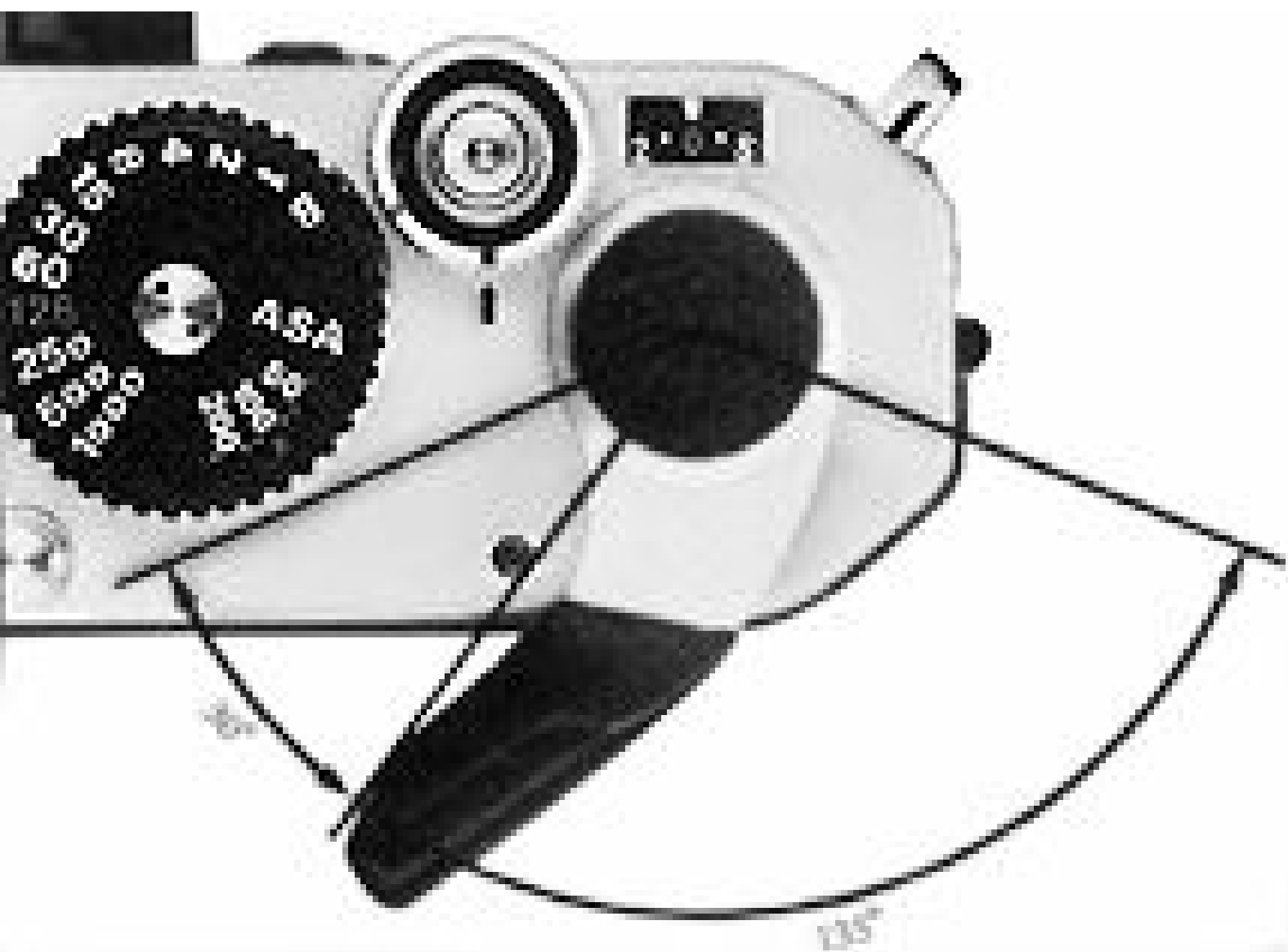
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Nikon
FM2

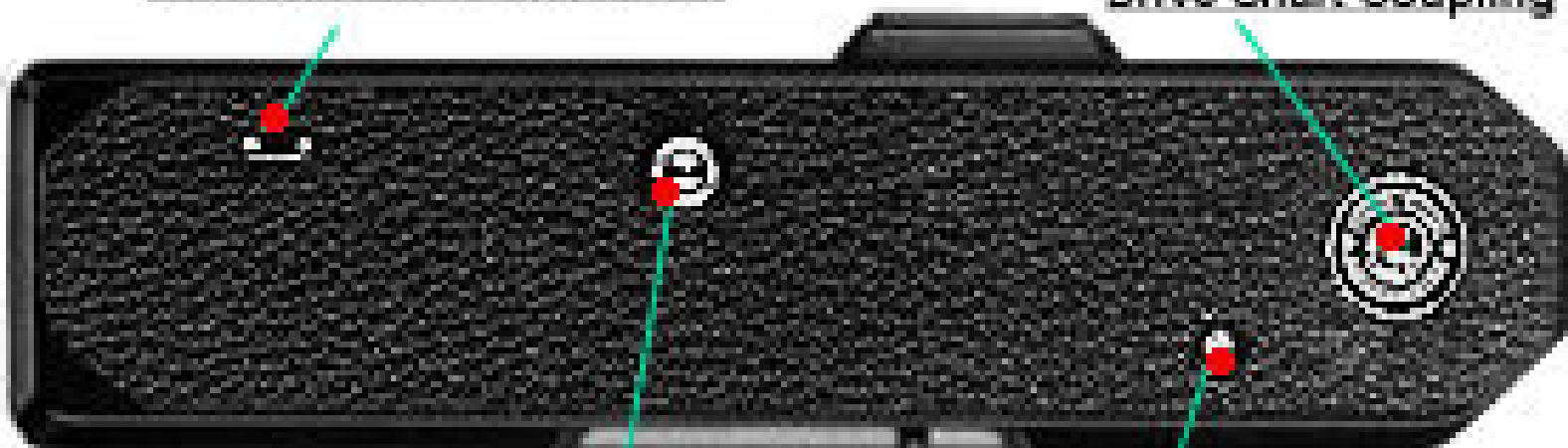
Kodachrome 25
135-36

KM135-25

AW-1 Auto Winder (Top View)

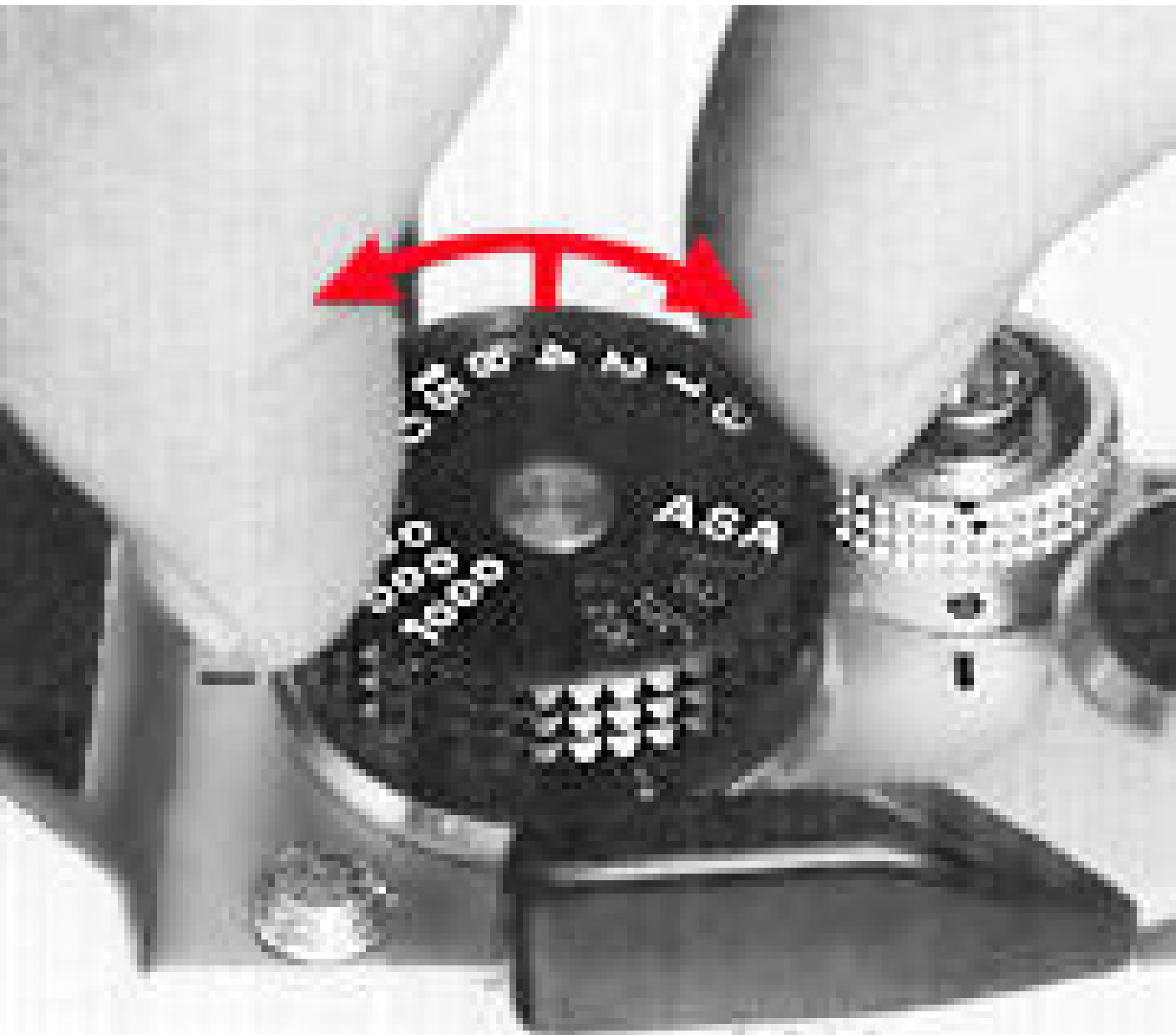
Camera electrical contacts

Drive Shaft Coupling



Auto Winder Mounting screw

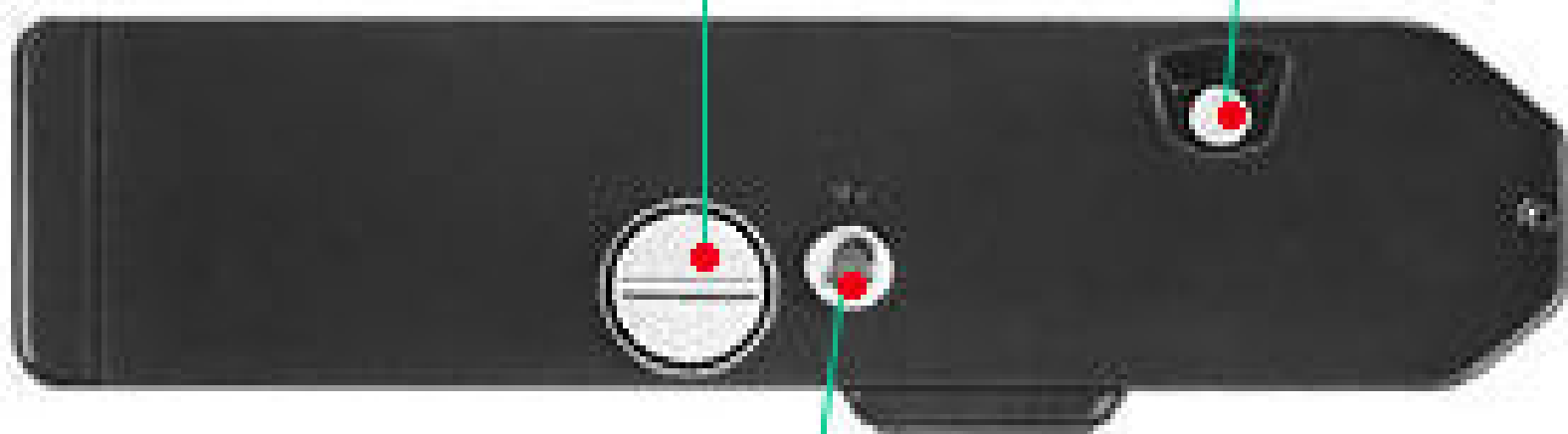
Rewind pin



AW-1 Auto Winder (Base View)

Auto Winder mounting screw

Rewind button

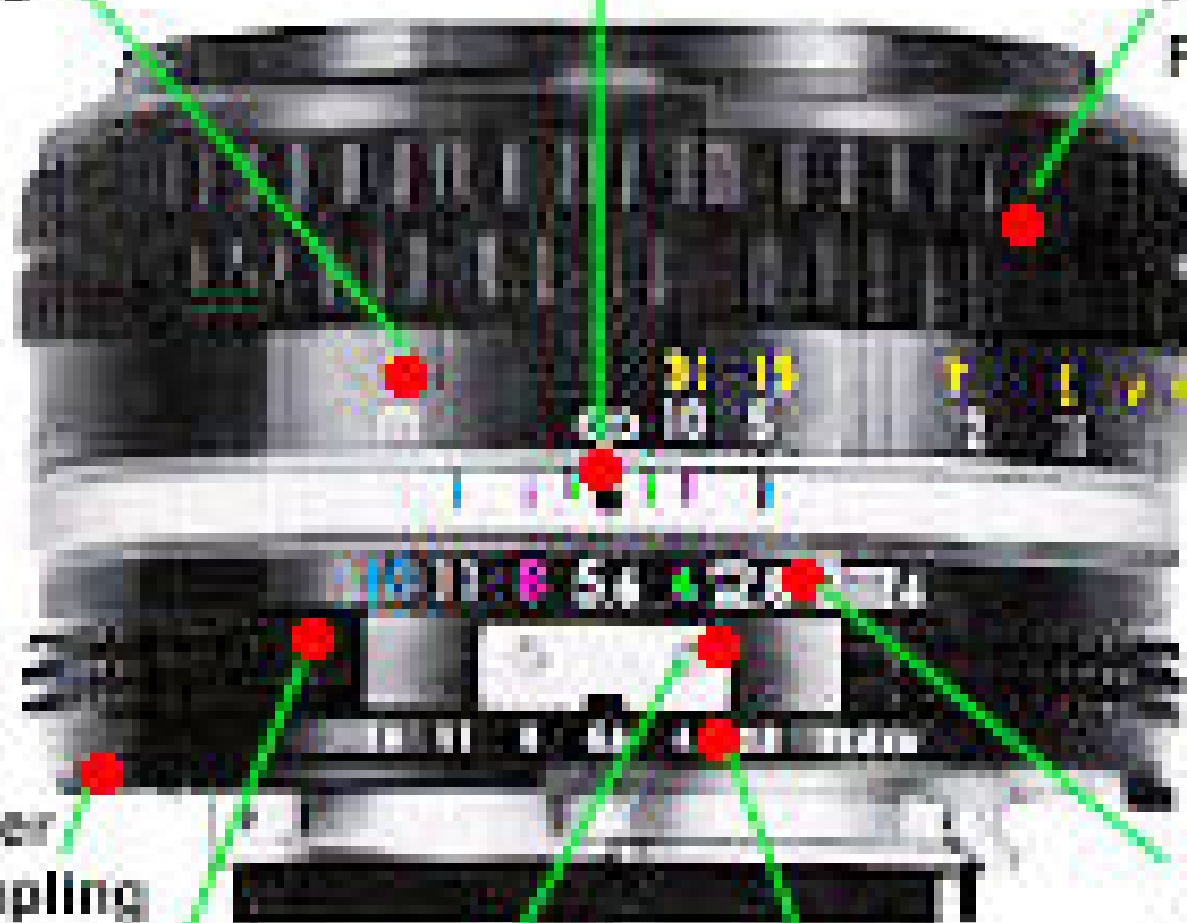


Tripod socket

Distance
Scale

Aperture/Distance Scale Index

Focusing
Ring



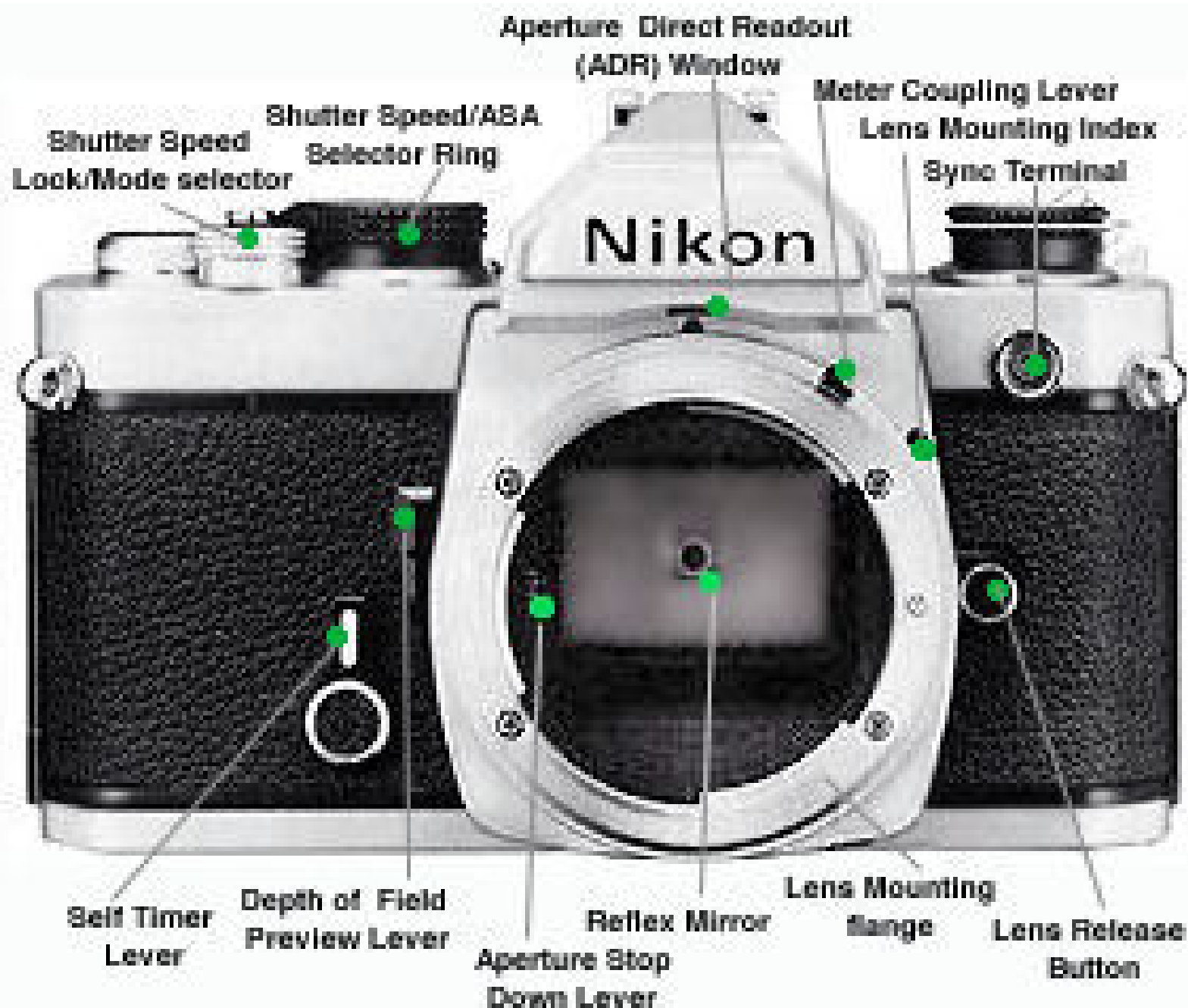
Meter
Coupling
Ridge

Aperture Ring

Meter Coupling
Shoe

Aperture Direct
Readout (ADR)
Scale

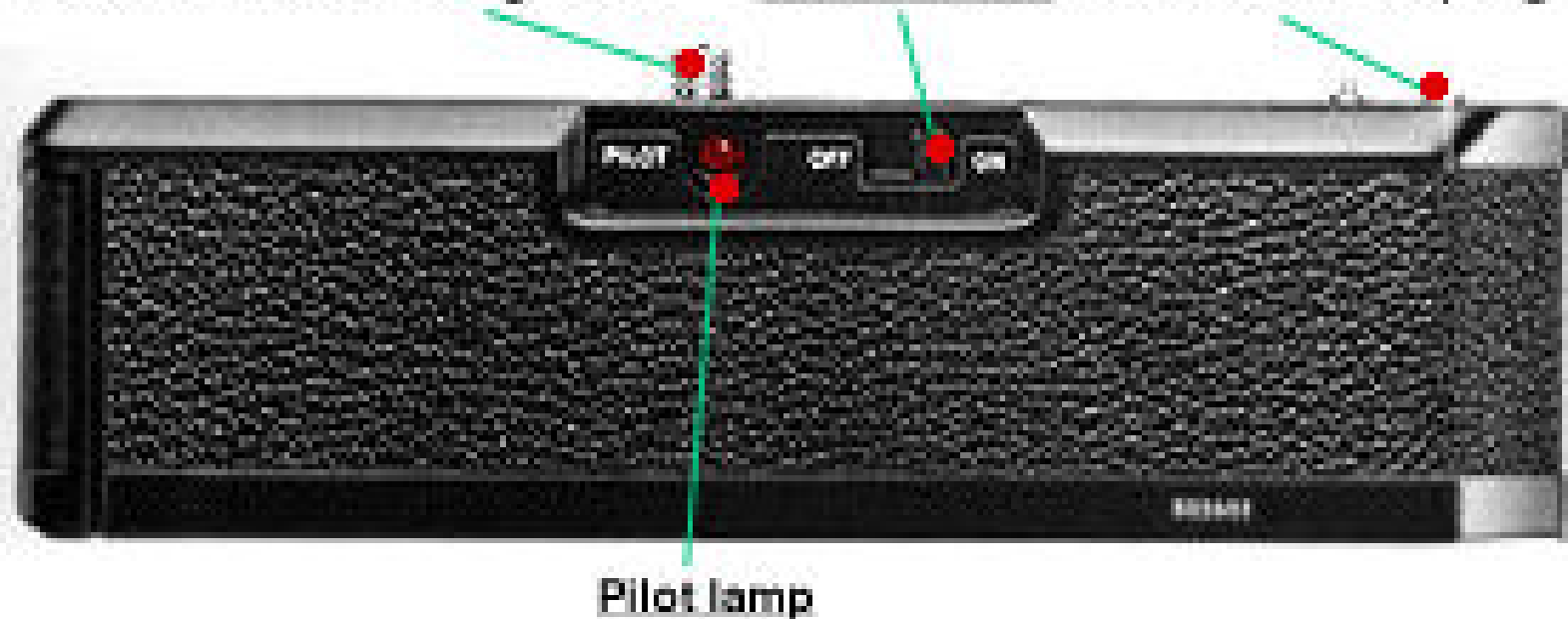
Aperture
Value



Auto Winder mounting screw

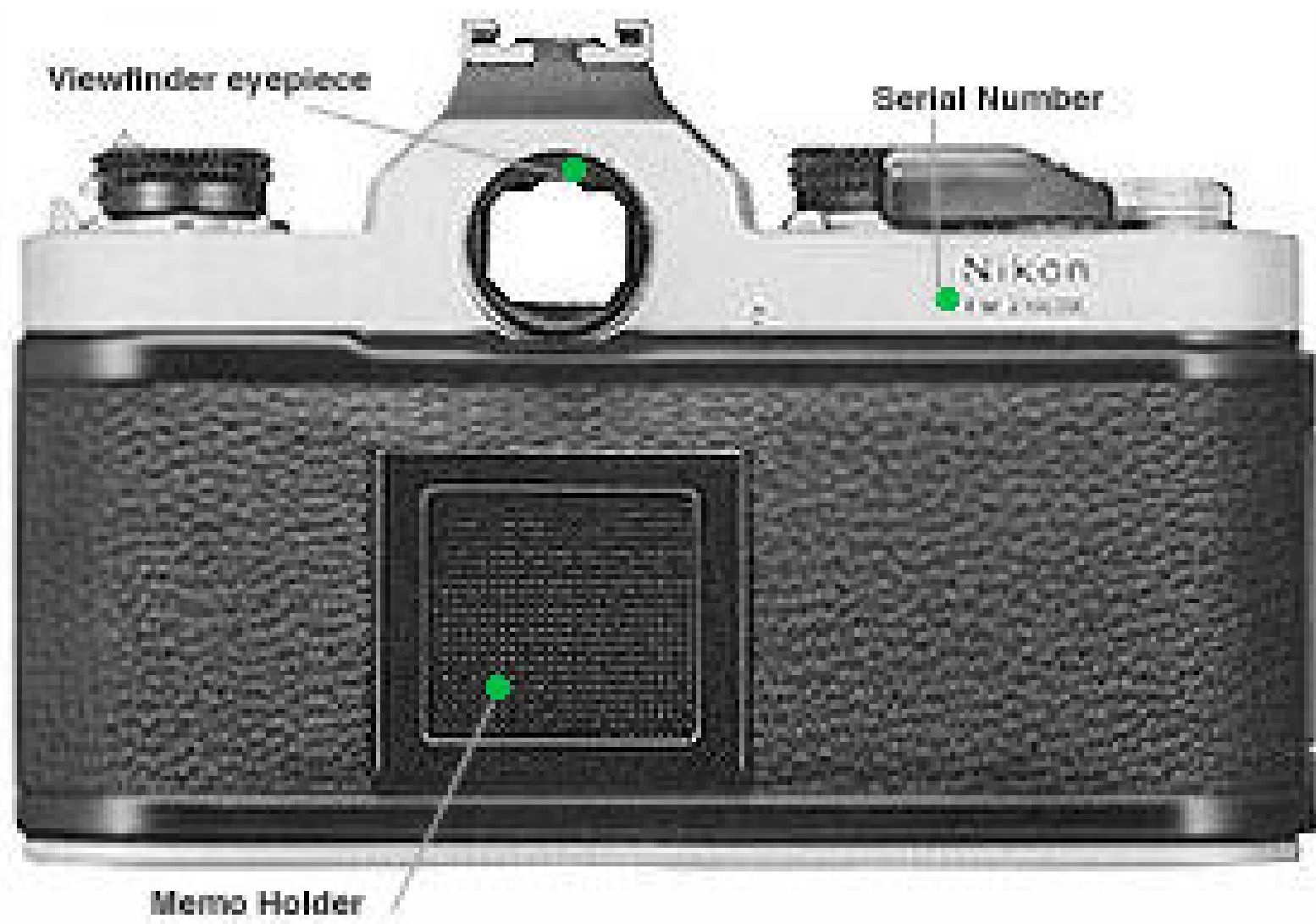
Power switch

Drive shaft coupling



AW-1 Auto Winder (Back View)



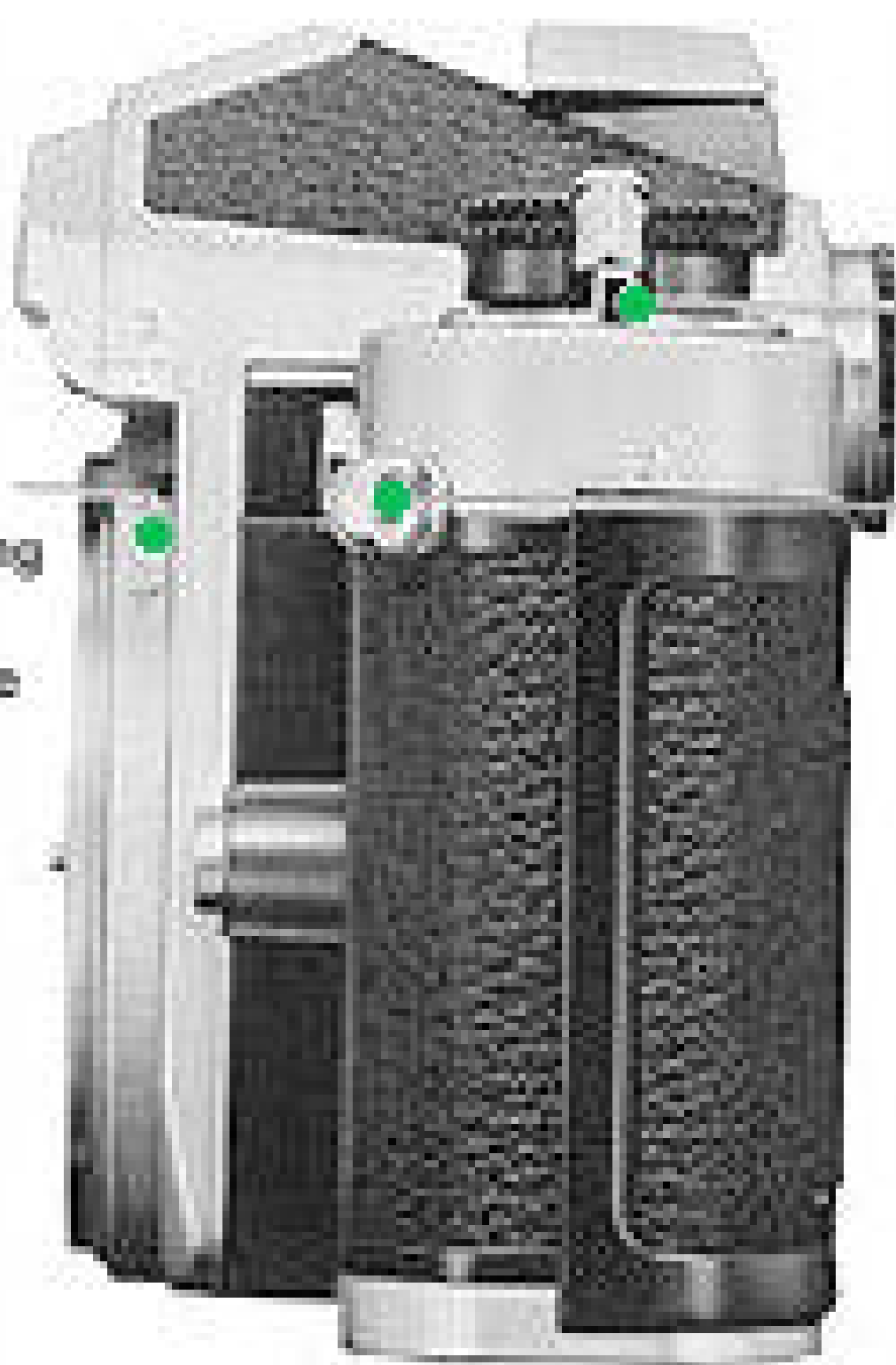




**Meter
Coupling
Lever
Release
Button**

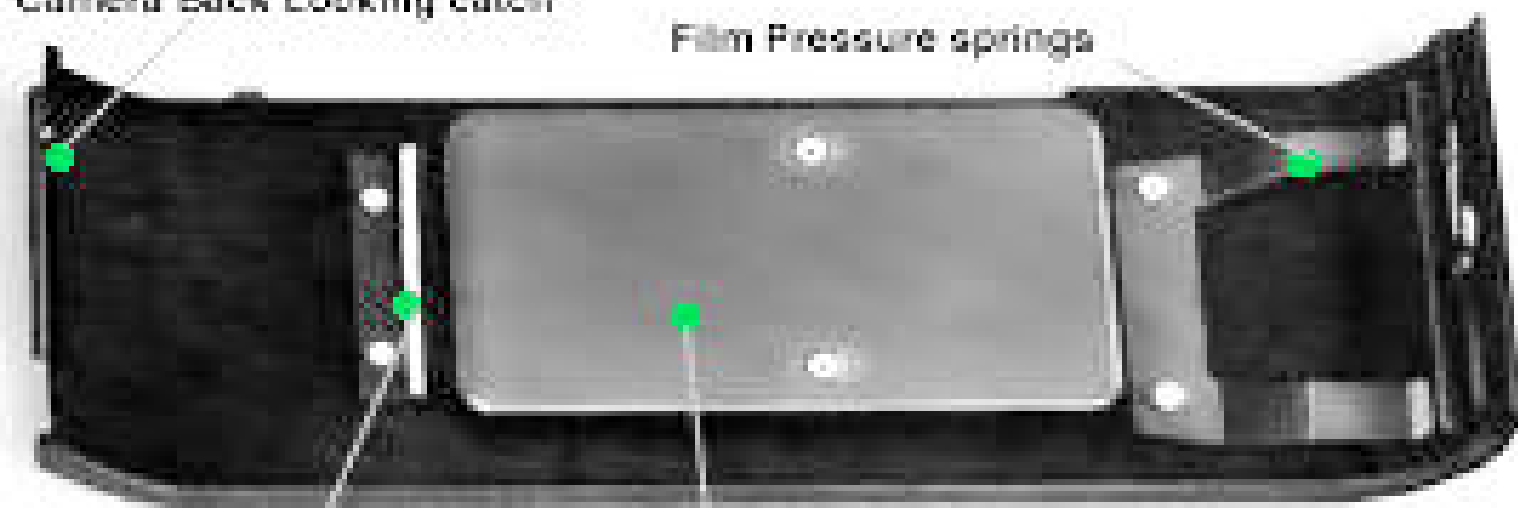
**Camera
Back Safety
Lock**

**Neck Strap
Eyelet**



Camera Back Locking catch

Film Pressure springs



Film Anti curl roller

Film Pressure plate







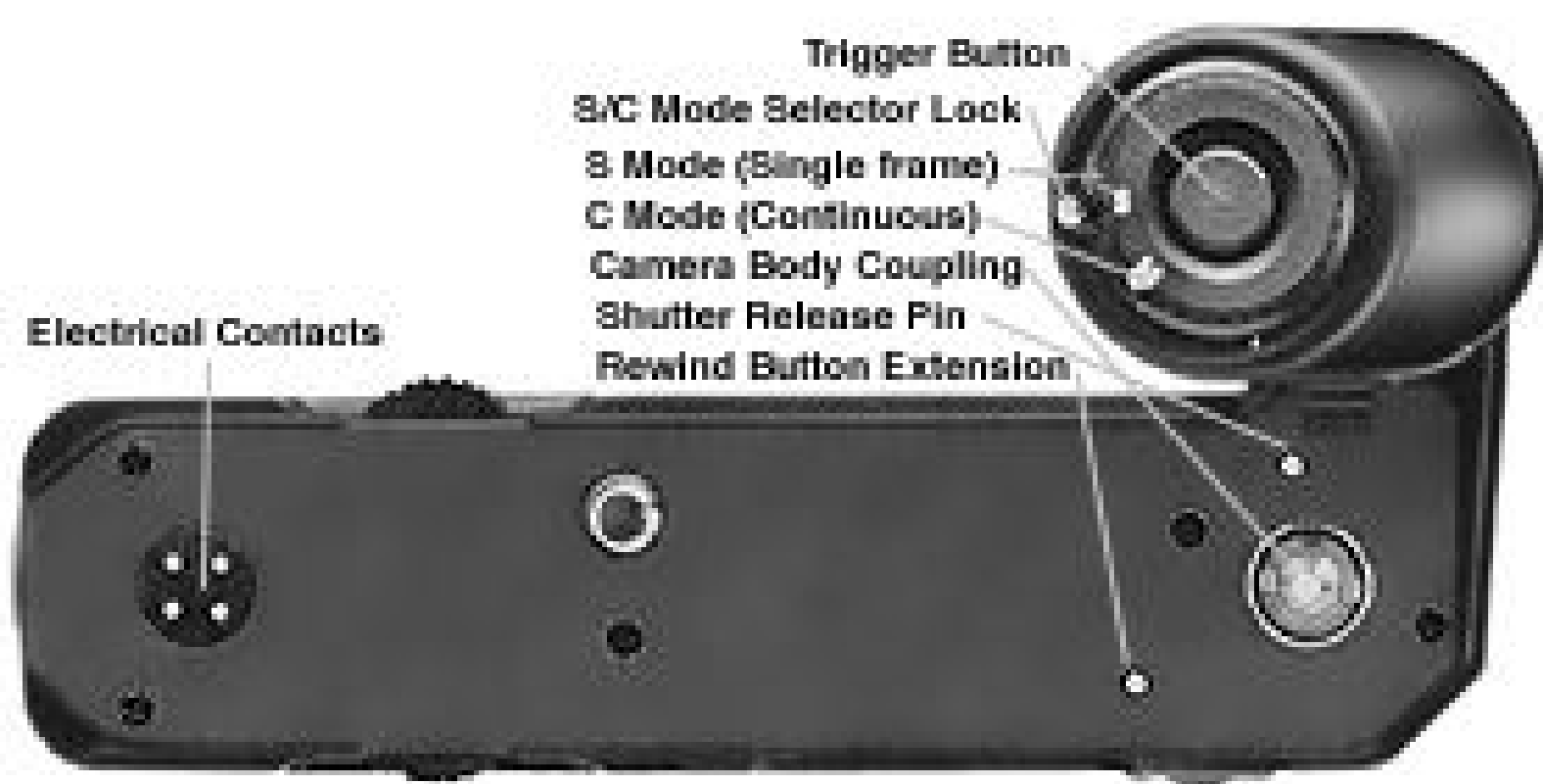




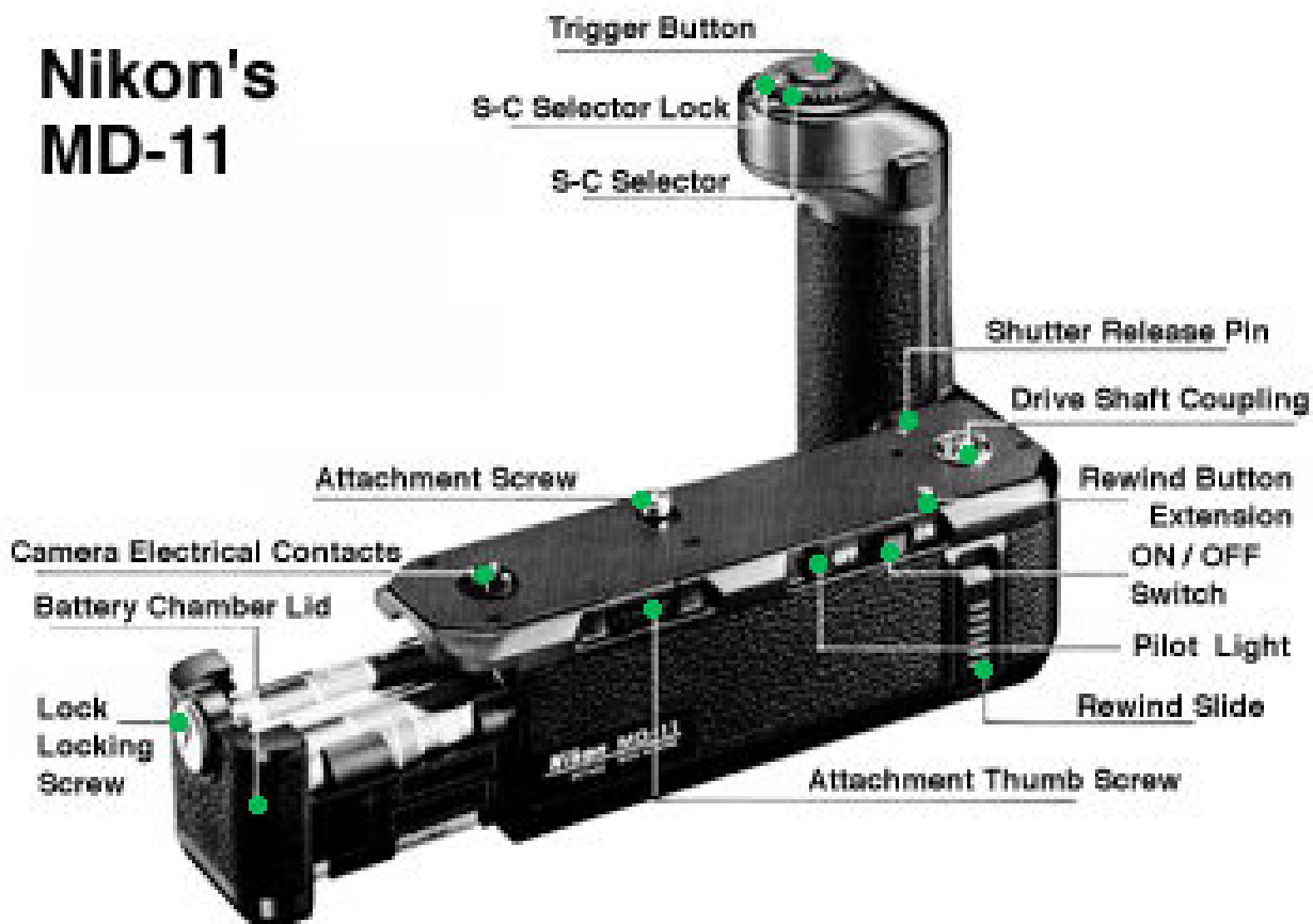




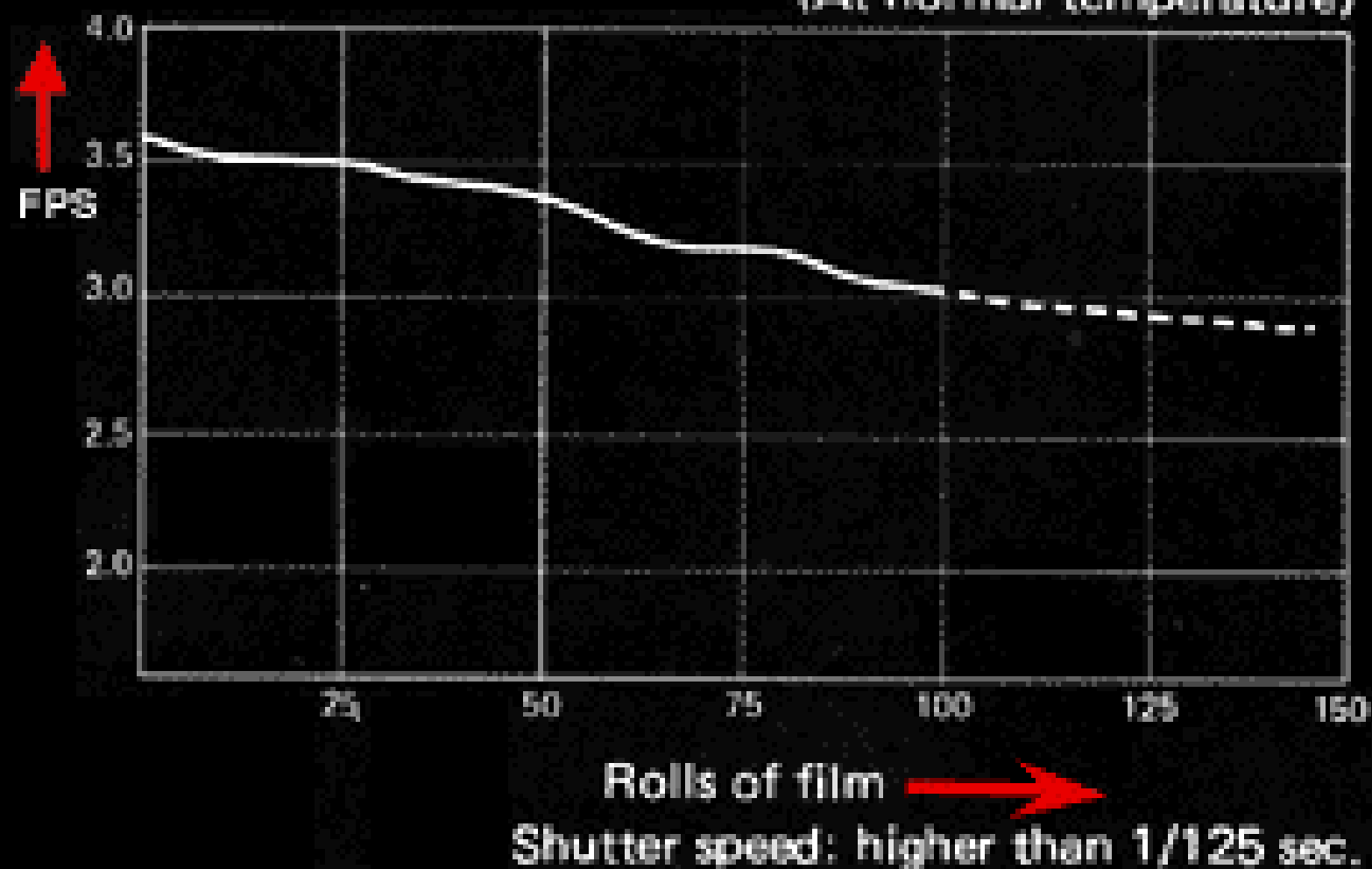


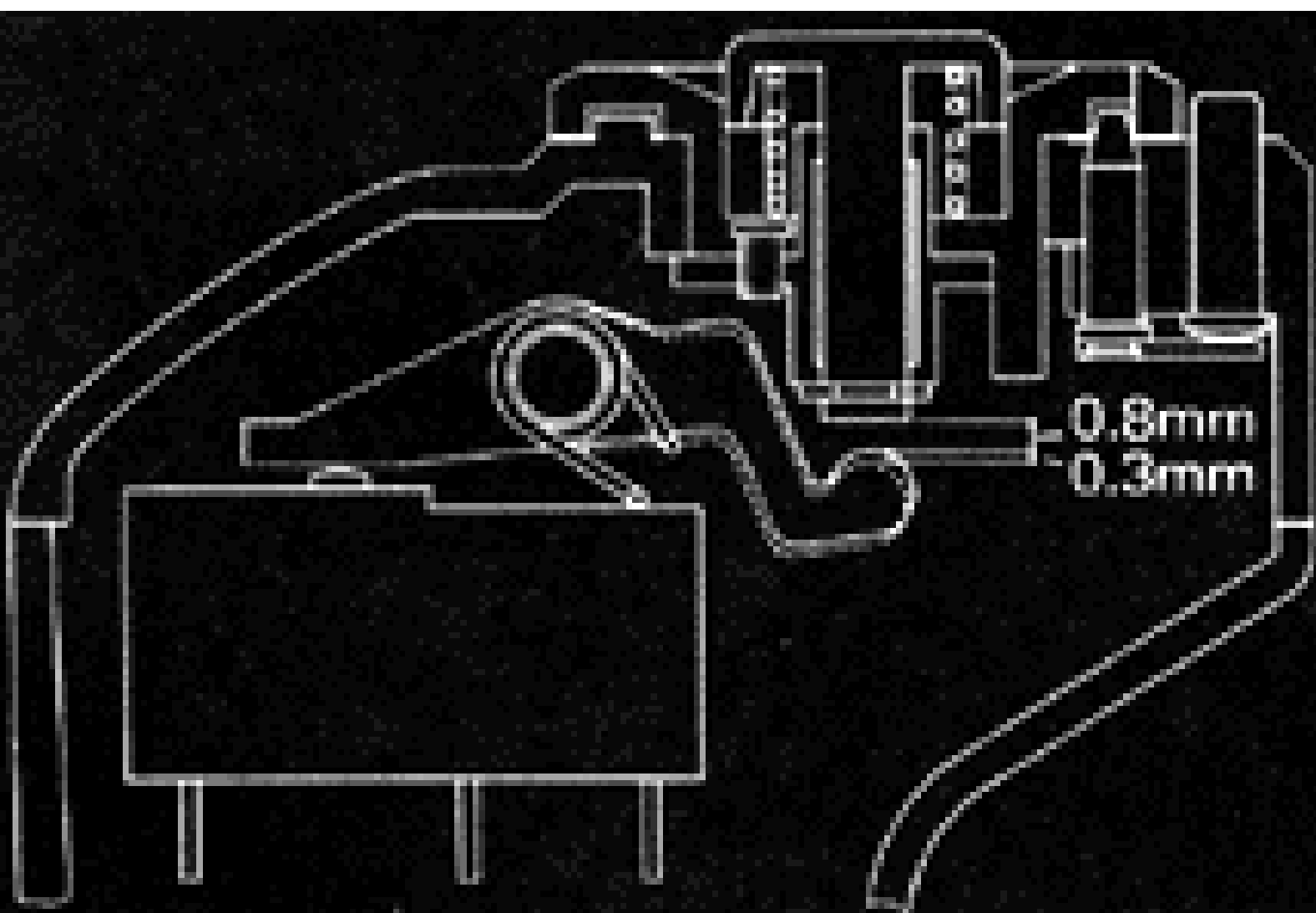


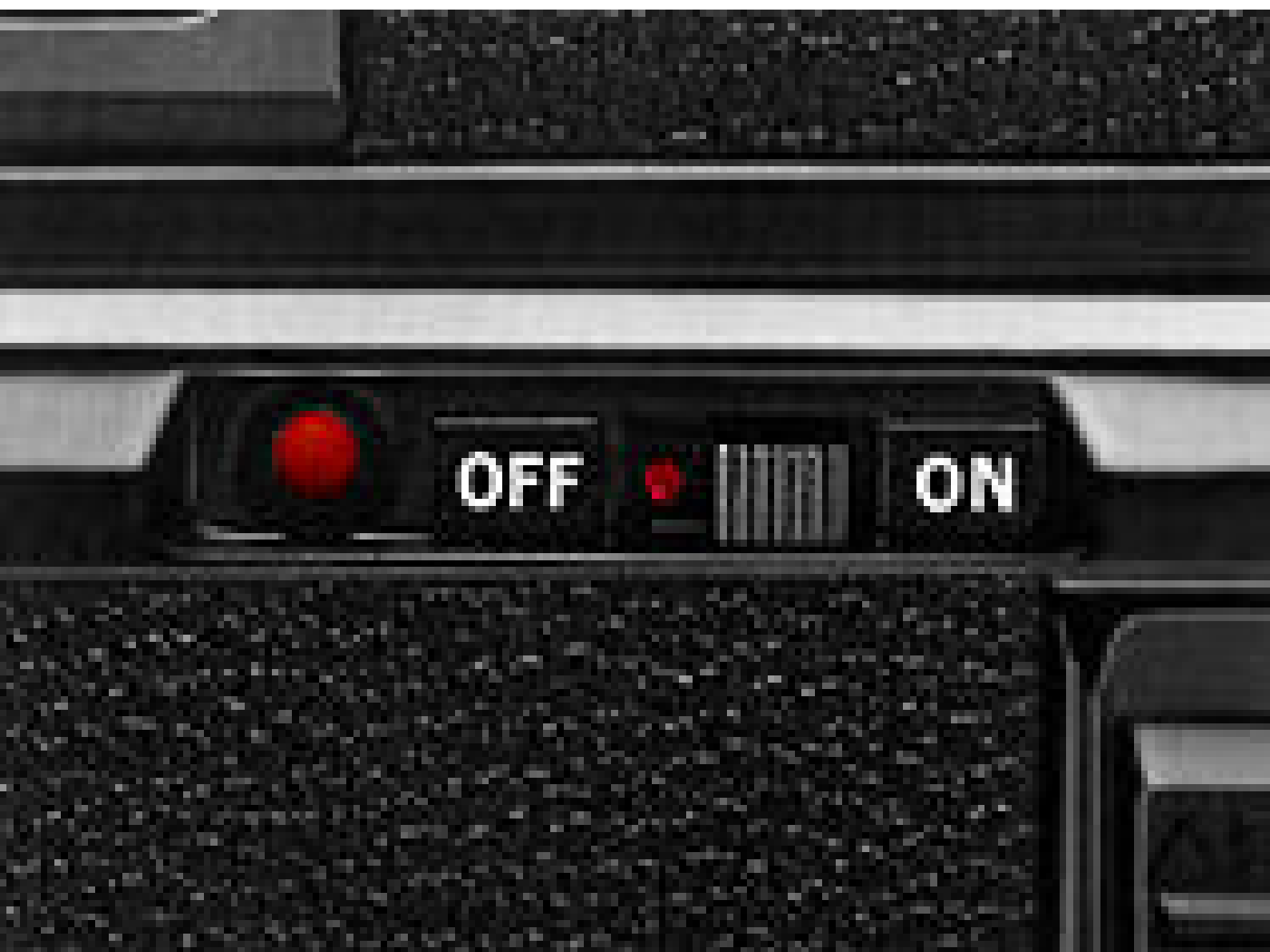
Nikon's MD-11



(At normal temperature)

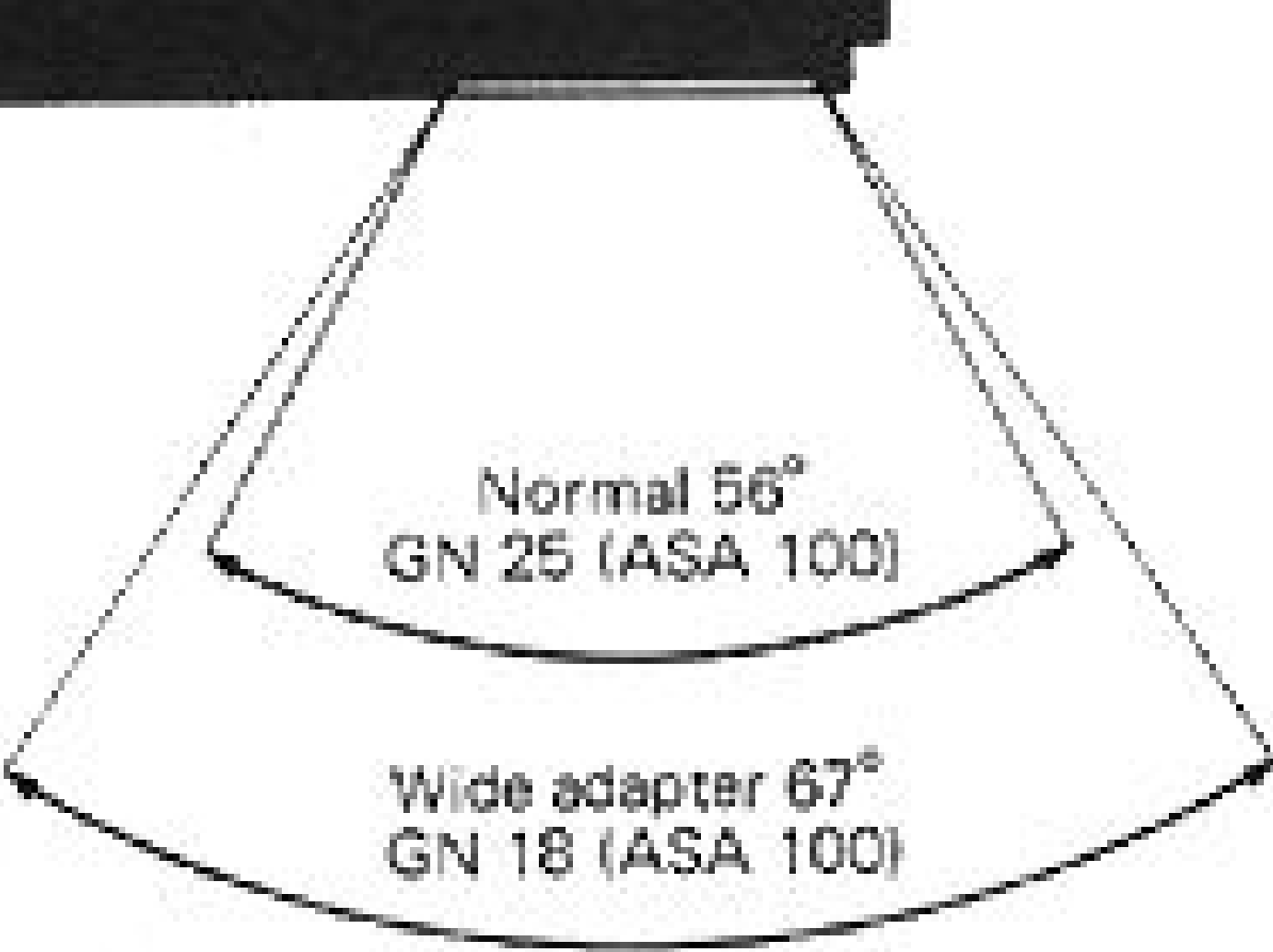












The diagram shows a wide adapter, represented by a large cone, with a smaller cone nested inside it. The top of the adapter is a thick black horizontal bar. The inner cone is labeled 'Normal 56° GN 25 (ASA 100)' and the outer cone is labeled 'Wide adapter 67° GN 18 (ASA 100)'.

Normal 56°
GN 25 (ASA 100)

Wide adapter 67°
GN 18 (ASA 100)

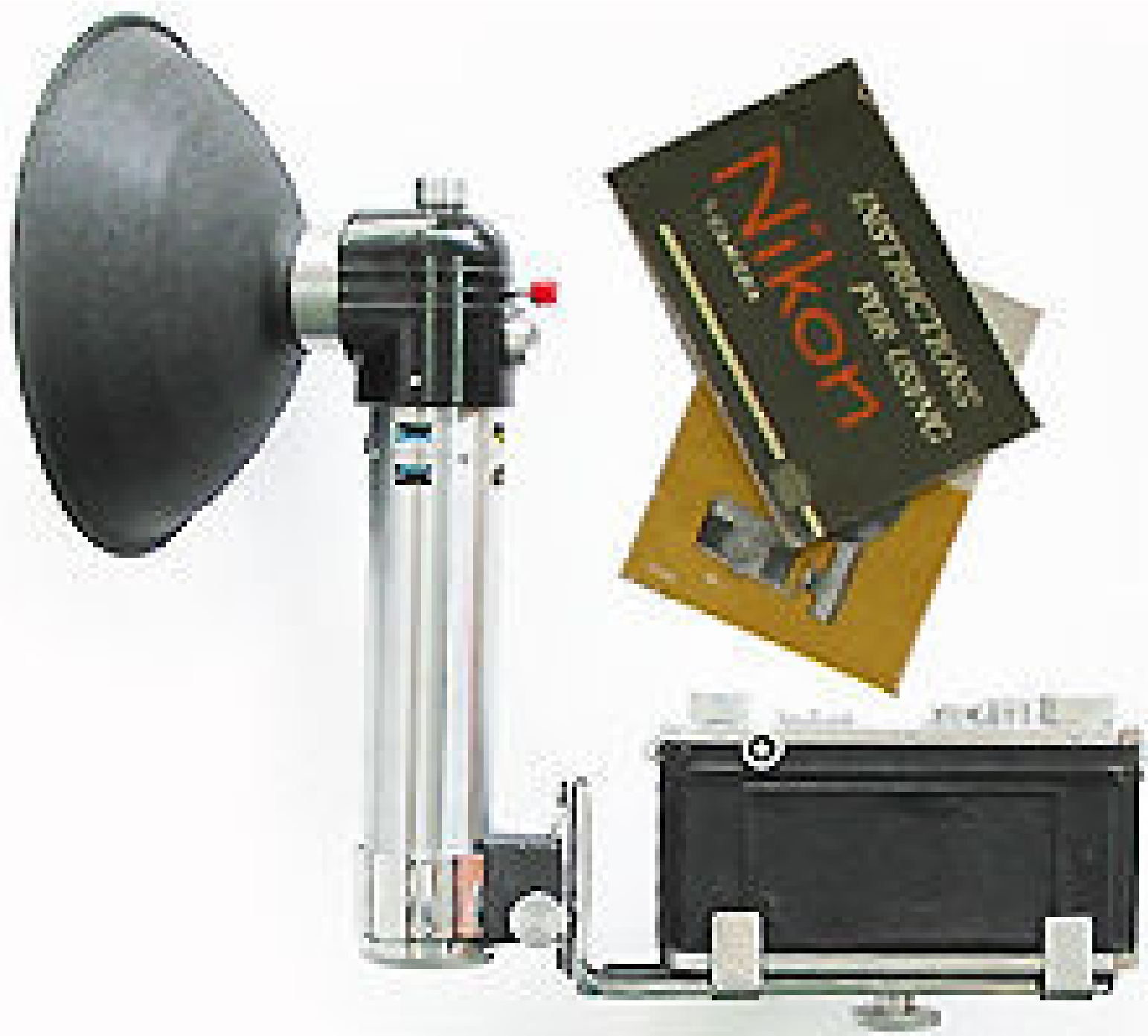


















Instructions for using
Nikon
FLASH UNIT

Model S.C.R.







Nikon Flash Unit

model BC-5

INSTRUCTIONS











Nikon

F

BC-7





Nikon
EC-7

Nikon































