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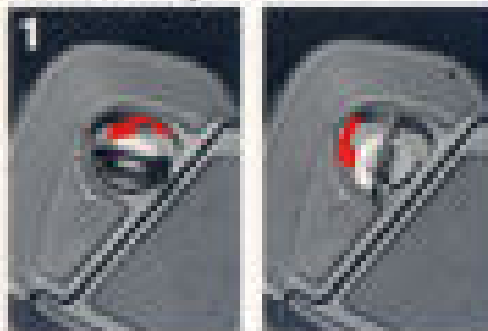




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With Battery Pack MB-20



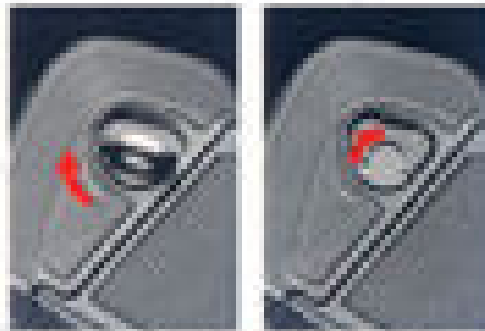
1 Rotate battery pack release lever counter-clockwise (to $\odot$), and remove battery pack.



2 Install four AA-type alkaline-manganese batteries with terminals positioned as shown inside battery pack.



3 Attach battery pack to camera body and turn release lever clockwise until it stops.



Batteries with 4 "1" terminal that exceeds 5.5mm in diameter cannot be used.











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' Auction By skmotor '







Auction By xamotor







' Auction By skmotor '



ご注意・WARNING・ACHTUNG・ATTENTION・ADVERTENCIA

- ・危険を防ぐため、使用後は必ず電池を取出して下さい。また、電池は使用説明書の注意にしたがい、正しくご使用下さい。
- ・ Remove batteries when not in use! Follow safety measures in instruction manual.
- ・ Bei Nichtbenutzung Batterien entnehmen!
Vorsichtsmaßnahmen in der Bedienungsanleitung beachten!
- ・ Lors de l'inutilisation prolongée du flash, les piles doivent être impérativement retirées. Il est recommandé de se conformer aux instructions de sécurité.
- ・ Quite las pilas cuando no se use. Respete las medidas de seguridad en el manual de instrucciones.



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Nikkor Lenses and Teleconverters

Compatibility chart with Nikon E2 / E2s Digital SLR camera

Although AF and AI-type Nikkor lenses and teleconverters can be mounted on the Nikon E2 and E2s cameras, some models may not work fully or in part due to the characteristics of these digital cameras' Reduction Optics. Refer to the chart below for details.

AF Lenses

AF Fisheye-Nikkor 16mm f/2.8D	●
AF Nikkor 18mm f/2.8D	●
AF Nikkor 20mm f/2.8D	●
AF Nikkor 24mm f/2.8D	●
AF Nikkor 28mm f/1.4D	□
AF Nikkor 28mm f/2.8D	●
AF Nikkor 28mm f/2.8	●
AF Nikkor 35mm f/2D	△
AF Nikkor 50mm f/1.4D	□
AF Nikkor 50mm f/1.8	●
AF Nikkor 85mm f/1.8D	□
AF DC-Nikkor 105mm f/2D	□
AF DC-Nikkor 135mm f/2	□
AF Nikkor 180mm f/2.8D IF-ED	□
AF Nikkor 300mm f/2.8 IF-ED	□
AF Nikkor 300mm f/4 IF-ED	▲
AF-I Nikkor 300mm f/2.8D IF-ED	□
AF-I Nikkor 400mm f/2.8D IF-ED	▲
AF-I Nikkor 500mm f/4D IF-ED	●
AF-I Nikkor 600mm f/4D IF-ED	●
AF Micro-Nikkor 60mm f/2.8D	●
AF Micro-Nikkor 105mm f/2.8D	□
AF Micro-Nikkor 200mm f/4D IF-ED	■
AF Zoom-Nikkor 20-35mm f/2.8D IF	□
AF Zoom-Nikkor 24-50mm f/3.3-4.5	●
AF Zoom-Nikkor 28-70mm f/3.5-4.5D	●
AF Zoom-Nikkor 28-85mm f/3.5-4.5	△
AF Zoom-Nikkor 35-70mm f/2.8D	□
AF Zoom-Nikkor 35-80mm f/4-5.6D	●
AF Zoom-Nikkor 35-105mm f/3.5-4.5D IF	●
AF Zoom-Nikkor 35-105mm f/3.5-4.5	△
AF Zoom-Nikkor 35-135mm f/3.5-4.5	▲
AF Zoom-Nikkor 70-210mm f/4-5.6D	△
AF Zoom-Nikkor 75-300mm f/4.5-5.6	▲
AF Zoom-Nikkor 80-200mm f/2.8D ED	□

Non-AF lenses

Fisheye-Nikkor 6mm f/2.8	□
Fisheye-Nikkor 8mm f/2.8	□
Fisheye-Nikkor 16mm f/2.8	●
Nikkor 13mm f/5.6	●
Nikkor 15mm f/3.5	●
Nikkor 18mm f/3.5	●
Nikkor 20mm f/2.8	●
Nikkor 24mm f/2	■
Nikkor 24mm f/2.8	●
Nikkor 28mm f/2	□
Nikkor 28mm f/2.8	●
PC-Nikkor 28mm f/3.5	●
Nikkor 35mm f/1.4	□
Nikkor 35mm f/2	■
PC-Nikkor 35mm f/2.8	●
Nikkor 50mm f/1.2	□
Nikkor 50mm f/1.4	□
Noct-Nikkor 58mm f/1.2	□
Nikkor 85mm f/1.4	□
Nikkor 105mm f/1.8	□
Nikkor 105mm f/2.5	□
Nikkor 135mm f/2	□
Nikkor 135mm f/2.8	□
Nikkor 180mm f/2.8 ED	□
Nikkor 200mm f/2 IF-ED	□
Nikkor 200mm f/4	△
Nikkor 300mm f/2.8 IF-ED	□
Nikkor 300mm f/4.5 IF-ED	▲
Nikkor 400mm f/2.8 IF-ED	□
Nikkor 400mm f/3.5 IF-ED	▲
Nikkor 400mm f/5.6 IF-ED	●
Nikkor 500mm f/4 P IF-ED	●
Nikkor 600mm f/4 IF-ED	●
Nikkor 600mm f/5.6 IF-ED	●
Nikkor 800mm f/5.6 IF-ED	●
Micro-Nikkor 55mm f/2.8	●
Micro-Nikkor 105mm f/2.8	□
Micro-Nikkor 105mm f/2.8 with PN-11	□
Micro-Nikkor 200mm f/4 IF	▲
Zoom-Nikkor 28-85mm f/3.5-4.5	△
Zoom-Nikkor 35-70mm f/3.3-4.5	●
Zoom-Nikkor 35-105mm f/3.5-4.5	△
Zoom-Nikkor 35-135mm f/3.5-4.5	□
Zoom-Nikkor 35-200mm f/3.5-4.5	●
Zoom-Nikkor 50-300mm f/4.5 ED	▲
Zoom-Nikkor 80-200mm f/4	▲
Zoom-Nikkor 100-300mm f/5.6	●
Zoom-Nikkor 180-600mm f/8 ED	●
Zoom-Nikkor 1200-1700mm f/5.6-8 P IF-ED	●

With Teleconverter

AF Nikkor 50mm f/1.4D with TC-201	□
AF Nikkor 50mm f/1.8 with TC-201	□
AF Nikkor 85mm f/1.8D with TC-201	□
AF Nikkor 180mm f/2.8D IF-ED with TC-201	□
AF Nikkor 300mm f/2.8 IF-ED with TC-14B	□
AF Nikkor 300mm f/4 IF-ED with TC-14B	□
AF-I Nikkor 300mm f/2.8D IF-ED with TC-14E	□
AF-I Nikkor 400mm f/2.8D IF-ED with TC-14B	□
AF-I Nikkor 400mm f/2.8D IF-ED with TC-20E	▲
AF-I Nikkor 400mm f/2.8D IF-ED with TC-14E	□
AF-I Nikkor 500mm f/4D IF-ED with TC-14B	■
AF-I Nikkor 500mm f/4D IF-ED with TC-14E	■
AF-I Nikkor 600mm f/4D IF-ED with TC-14B	□
AF-I Nikkor 600mm f/4D IF-ED with TC-14E	▲
AF-I Nikkor 300mm f/2.8D IF-ED with TC-20E	△
AF-I Nikkor 400mm f/2.8D IF-ED with TC-20E	△
AF Micro-Nikkor 60mm f/2.8D with TC-201	□
AF Zoom-Nikkor 20-35mm f/2.8D IF with TC-201	□
AF Zoom-Nikkor 24-50mm f/3.3-4.5 with TC-201	■
AF Zoom-Nikkor 28-70mm f/3.5-4.5D with TC-201	□
AF Zoom-Nikkor 28-85mm f/3.5-4.5 with TC-201	■
AF Zoom-Nikkor 35-80mm f/4-5.6D with TC-201	■
AF Zoom-Nikkor 35-105mm f/3.5-4.5 with TC-201	■
AF Zoom-Nikkor 35-135mm f/3.5-4.5 with TC-201	■
AF Zoom-Nikkor 70-210mm f/4-5.6D with TC-201	■
AF Zoom-Nikkor 75-300mm f/4.5-5.6 with TC-14A	■
Nikkor 200mm f/4 with TC-201	□
Nikkor 200mm f/4 with TC-14A	■
Nikkor 300mm f/4.5 IF-ED with TC-14B	□
Nikkor 400mm f/2.8 IF-ED with TC-14B	□
Nikkor 400mm f/3.5 IF-ED with TC-14B	□
Nikkor 400mm f/5.6 IF-ED with TC-14B	△
Nikkor 500mm f/4 P IF-ED with TC-14B	□
Nikkor 600mm f/4 IF-ED with TC-14B	□
Nikkor 600mm f/5.6 IF-ED with TC-14B	△
Nikkor 800mm f/5.6 IF-ED with TC-14B	▲
Micro-Nikkor 200mm f/4 IF with TC-201	□
Micro-Nikkor 200mm f/4 IF with TC-14A	□

- No restrictions in lens performance
- Pictures may appear slightly dim around the edges of the frame in close-up shots or with infinity-focused subjects.
- △ Pictures may appear dim or have unusual coloring around the edges, depending on the aperture in use.
- ▲ Pictures appear dim or exhibit unusual coloring around the edges.
- Vignetting occurs.

Note:

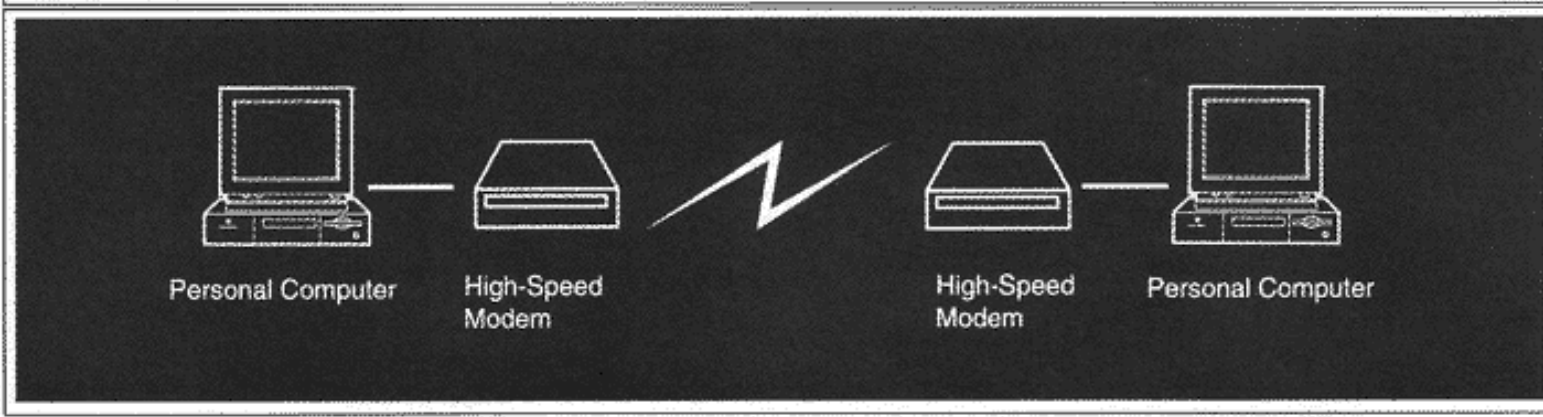
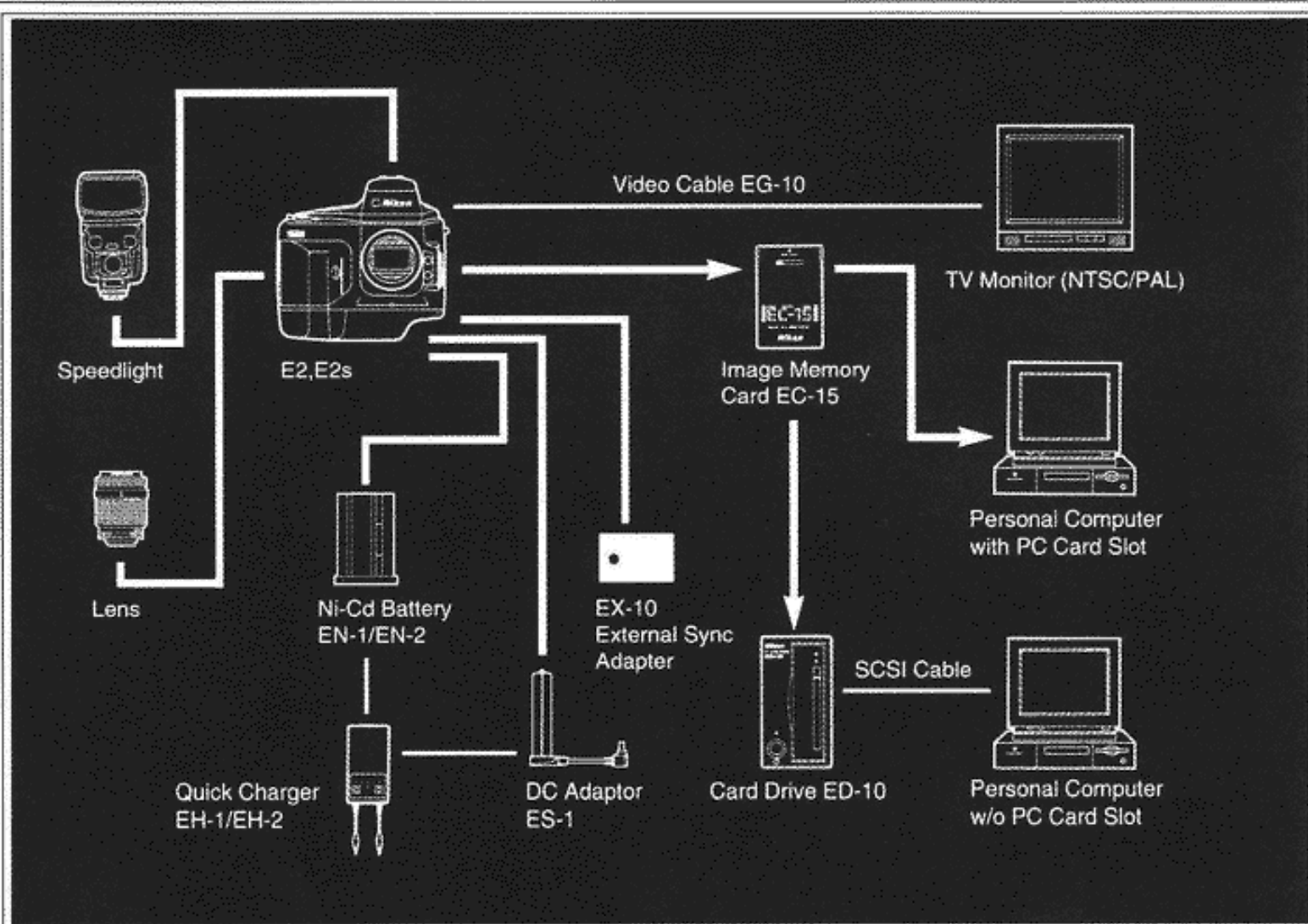
- The use of Reflex-Nikkor, Medical-Nikkor and UV-Nikkor lenses is not recommended because of various restrictions in lens performance.
- When a TC-201, 301, 14A or 14B teleconverter is used, autofocus operation does not work even with AF Nikkor lenses.

About controlled lens aperture

The Nikon E2 and E2s have a built-in Aperture Control; the controlled aperture varies in accordance with the maximum aperture of the lens.

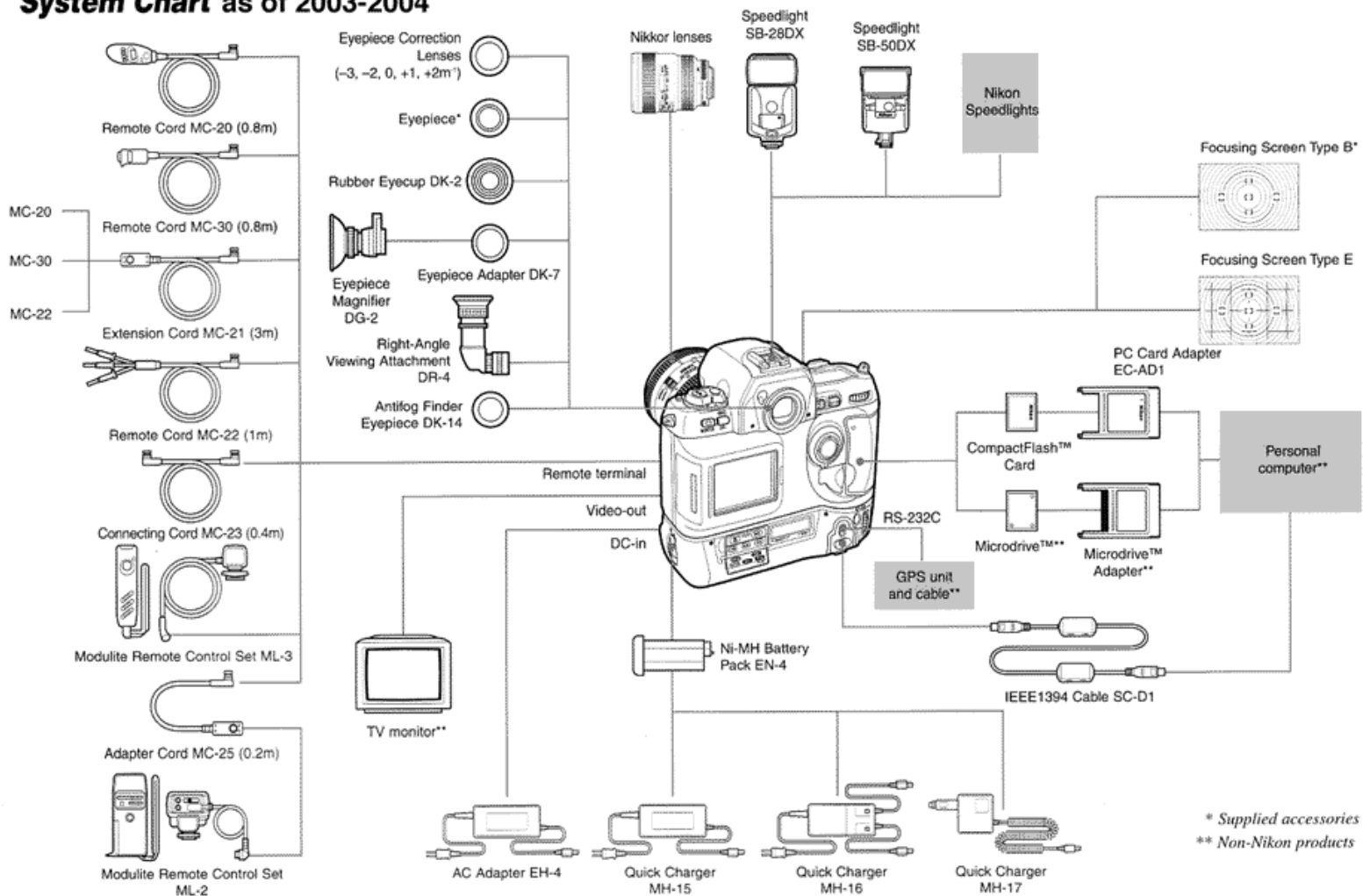
Lens maximum aperture	Controlled aperture
f/1.2 to f/5.6	f/6.7 to f/38
Slower than f/5.6, up to f/7.3	f/8 to f/38
Slower than f/7.3, up to f/9.5	f/9.5 to f/38
Slower than f/9.5	Up to f/38

Applied to Nikkor Lense family back in 1995/6





System Chart as of 2003-2004



Lens Compatibility Chart (IX-Nikkor lenses cannot be used)

Lens		Focusing		Exposure mode				Exposure metering mode		
		Autofocus	Electronic Rangefinder	P mode	S mode	A mode	M mode	Matrix	Center-Weighted	Spot
CPU lenses	AF-S & D-type AF Nikkors	✓	✓	✓	✓	✓	✓	✓(3D Color)	✓	✓ ¹
	G-type AF Nikkors ²	✓	✓	✓	✓	✓	✓	✓(3D Color)	✓	✓ ¹
	AF-I Teleconverters ³	✓ ⁴	✓ ⁴	✓	✓	✓	✓	✓(3D Color)	✓	✓ ¹
	Non-D-type AF Nikkors	✓	✓	✓	✓	✓	✓	✓(Color)	✓	✓ ¹
	AI-P-type Nikkor	—	✓ ⁵	✓	✓	✓	✓	✓(Color)	✓	✓ ¹
	D-type PC Micro Nikkor	—	✓ ⁶	—	—	—	✓ ⁷	✓ ⁷ (3D Color)	✓ ⁷	✓ ^{1,7}
Non-CPU lenses	AI-type Nikkors	—	✓ ⁵	—	—	✓	✓	—	✓	✓
	AI-modified Nikkors	—	✓ ⁵	—	—	✓	✓	—	✓	✓
	Reflex-Nikkors ⁸	—	—	—	—	✓	✓	—	✓	✓
	PC-Nikkor ⁸	—	✓ ⁹	—	—	✓ ¹⁰	✓ ¹¹	—	✓	✓
	AI-type Teleconverters	—	✓ ⁴	—	—	✓	✓	—	✓ ¹²	✓ ¹²
	Bellows Focusing Attachment PB-7 ¹³	—	✓ ⁴	—	—	✓ ¹⁴	✓ ¹⁴	—	✓	✓

1 Metering area corresponds to the selected focus area.

2 G-type Nikkor has no aperture ring. Aperture should be selected from camera body.

3 Compatible with AF-S and AF-I Nikkor lenses except AF-S 17-35mm f/2.8D IF-ED and AF-S 28-70mm f/2.8D IF-ED.

4 With maximum effective aperture of f/5.6 or faster.

5 With maximum aperture of f/5.6 or faster.

6 Without shifting/tilting.

7 The camera's exposure metering and flash control system do not work properly when shifting and/or tilting the lens, or when using an aperture other than the maximum aperture.

8 Some lenses cannot be used.

9 Without shifting.

10 Exposure determined by presetting lens aperture. AE lock must also be done before shifting.

11 Exposure determined by presetting lens aperture.

Exposure must also be determined before shifting.

12 With some lenses, exposure compensation is needed (Please refer to teleconverter's instruction manual).

13 Auto Extension Ring PK-11A, 12 or 13 is necessary.

14 Exposure determined by presetting lens aperture on bellows. Release the shutter after exposure metering.







ft

m

∞

10

1.5

3.5

1

2.5

0.8

2

1.75

0.5

1.5

0.4

28 35

50

70

85

105

135

Nikon ED

AF NIKKOR 28-200mm 1:3.5-5.6G

-LIMIT

-FULL

LOCK
28















Lens Compatibility Chart (IX-Nikkor lenses cannot be used)

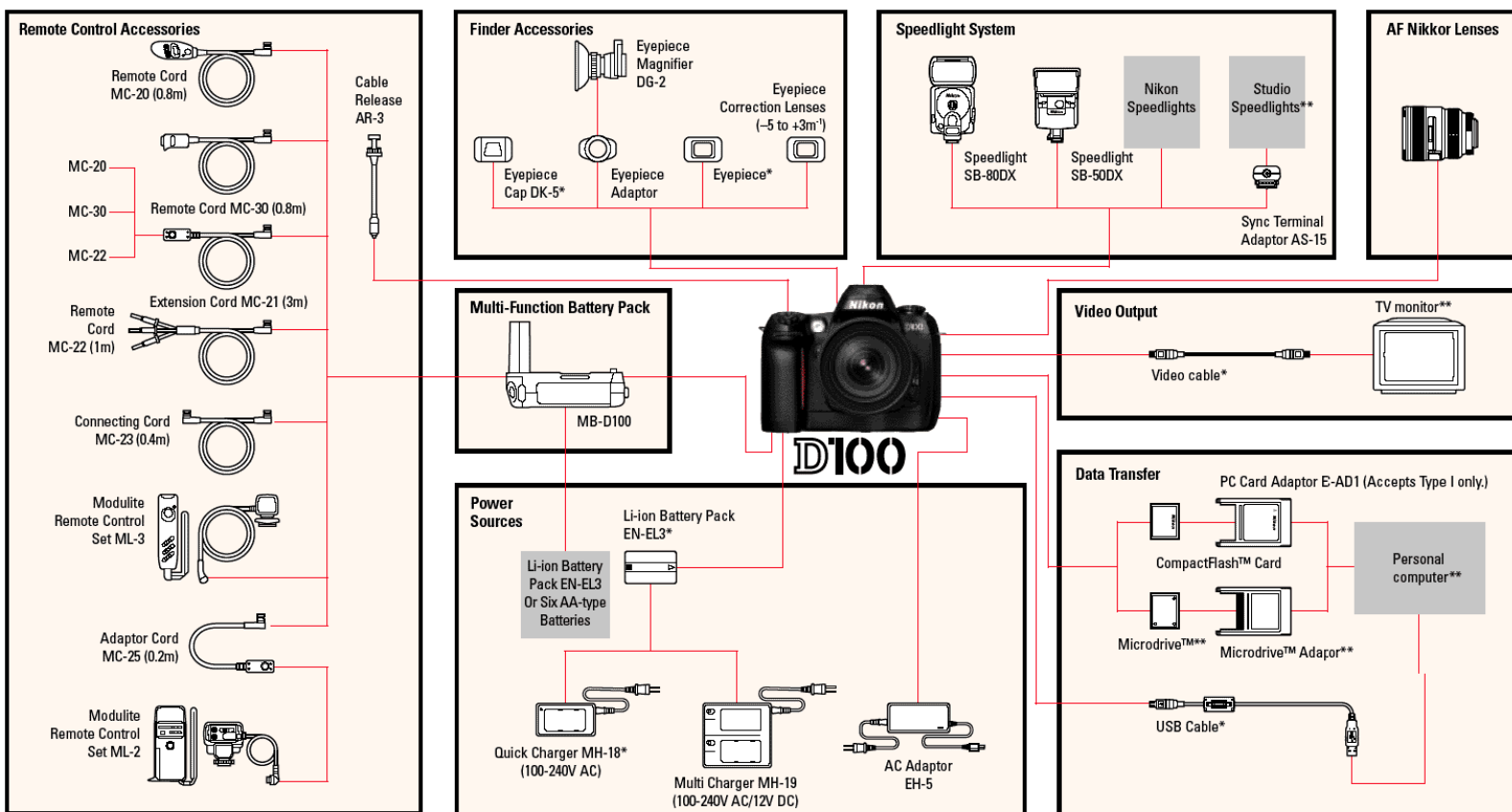
✓ Compatible — Incompatible

Lens	Focusing		Exposure mode				Exposure metering mode		
	AF	Electronic Rangefinder ¹	P mode	S mode	A mode	M mode	Matrix	Centre-Weighted	Spot
AF-S & D-/G-type AF Nikkors ⁵	✓	✓	✓	✓	✓ ²	✓ ²	✓ ³	✓	✓ ⁴
AF-S & AF-I Teleconverters ⁶	✓ ¹	✓	✓	✓	✓ ²	✓ ²	✓ ³	✓	✓ ⁴
Non-D-type AF Nikkors	✓	✓	✓	✓	✓ ²	✓ ²	✓	✓	✓ ⁴
AI-P-type Nikkors	—	✓	✓	✓	✓ ²	✓ ²	✓	✓	✓ ⁴
AI-type Nikkors	—	✓	—	—	—	✓ ⁷	—	—	—
Reflex-Nikkors	—	—	—	—	—	✓ ⁷	—	—	—
PC-Nikkor	—	✓ ⁸	—	—	—	✓ ⁷	—	—	—
D-type PC-Nikkor ⁹	—	✓ ¹⁰	—	—	—	✓	✓	✓	✓
AI-type Teleconverters	—	✓	—	—	—	✓ ⁷	—	—	—

Usable lenses with built-in Speedlight

20mm to 300mm CPU lenses

Vignetting occurs at the edges of the frame resulting in underexposure with the following zoom lenses, which have limitations in usable focal length or shooting distance. AF-S 17-35mm f/2.8D IF-ED: 24mm focal length at 0.8m or longer shooting distance. AF 20-35mm f/2.8D: 20mm focal length at 1.0m or longer shooting distance. AF-S 28-70mm f/2.8D IF-ED: 28mm focal length at 2.0m or longer shooting distance, 35mm at 0.7m or longer.



* Supplied accessories ** Non-Nikon products

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Nikon

MB-D100

MULTI FUNCTION BATTERY PACK
MULTIFUNKTIONS-BATTERIETEIL
POIGNÉE D'ALIMENTATION MULTIFONCTIONS
マルチファンクションバッテリーパック



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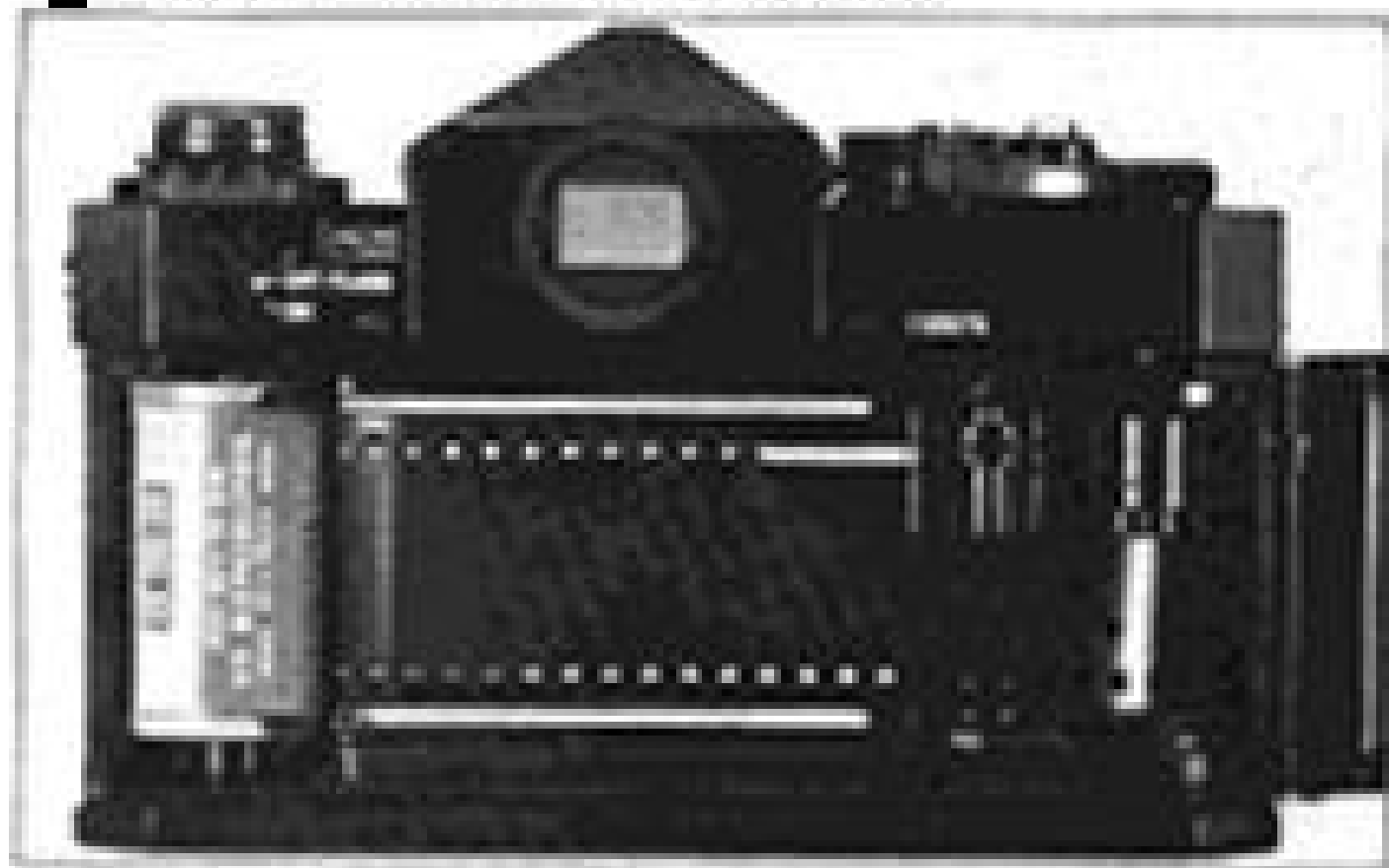






1

Loading the film



5

Look through the viewfinder & focus



2

Setting ASA film speed



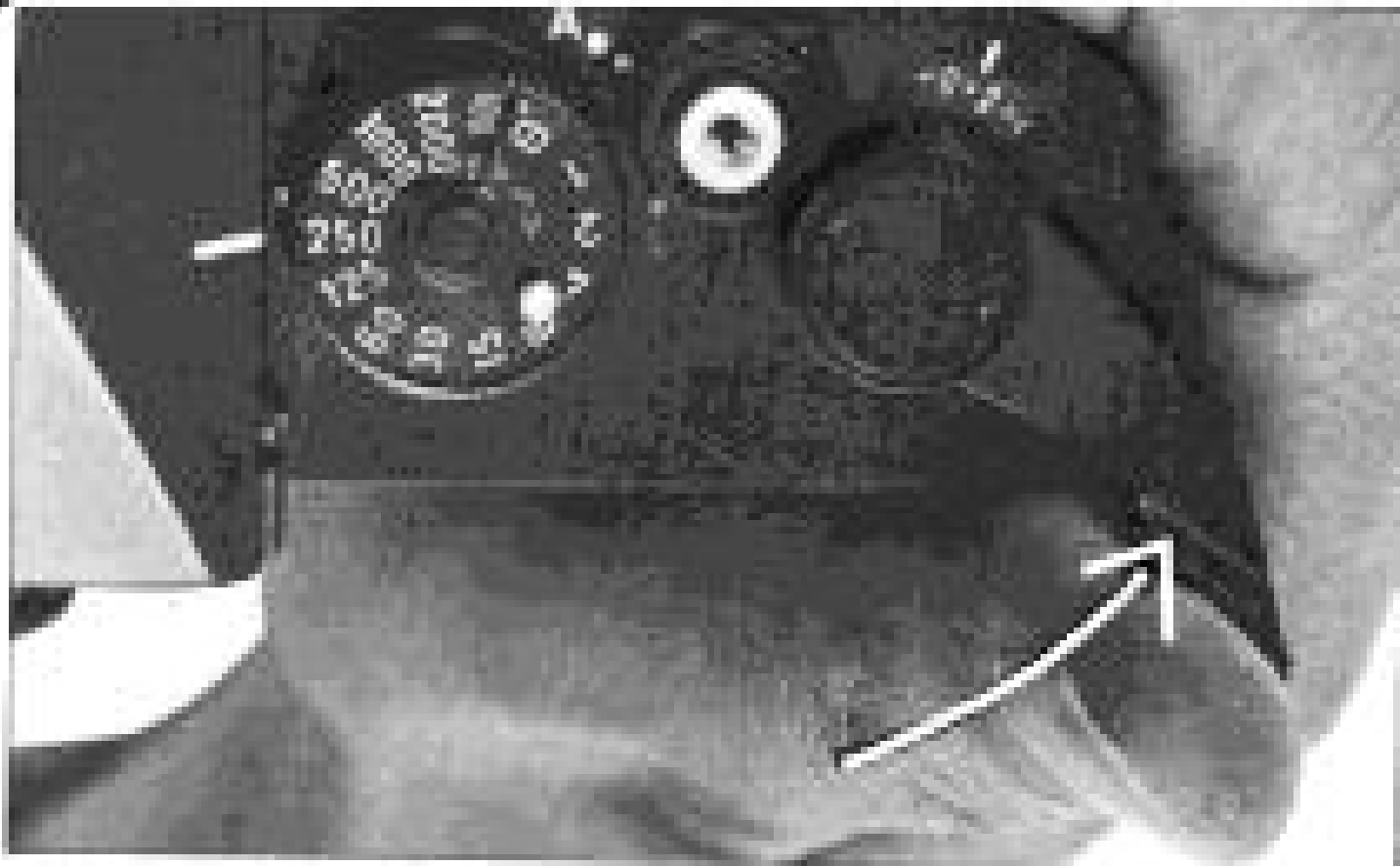
7

Determine exposure with meter



3

Wind the film advance lever



4

Remove lens cap



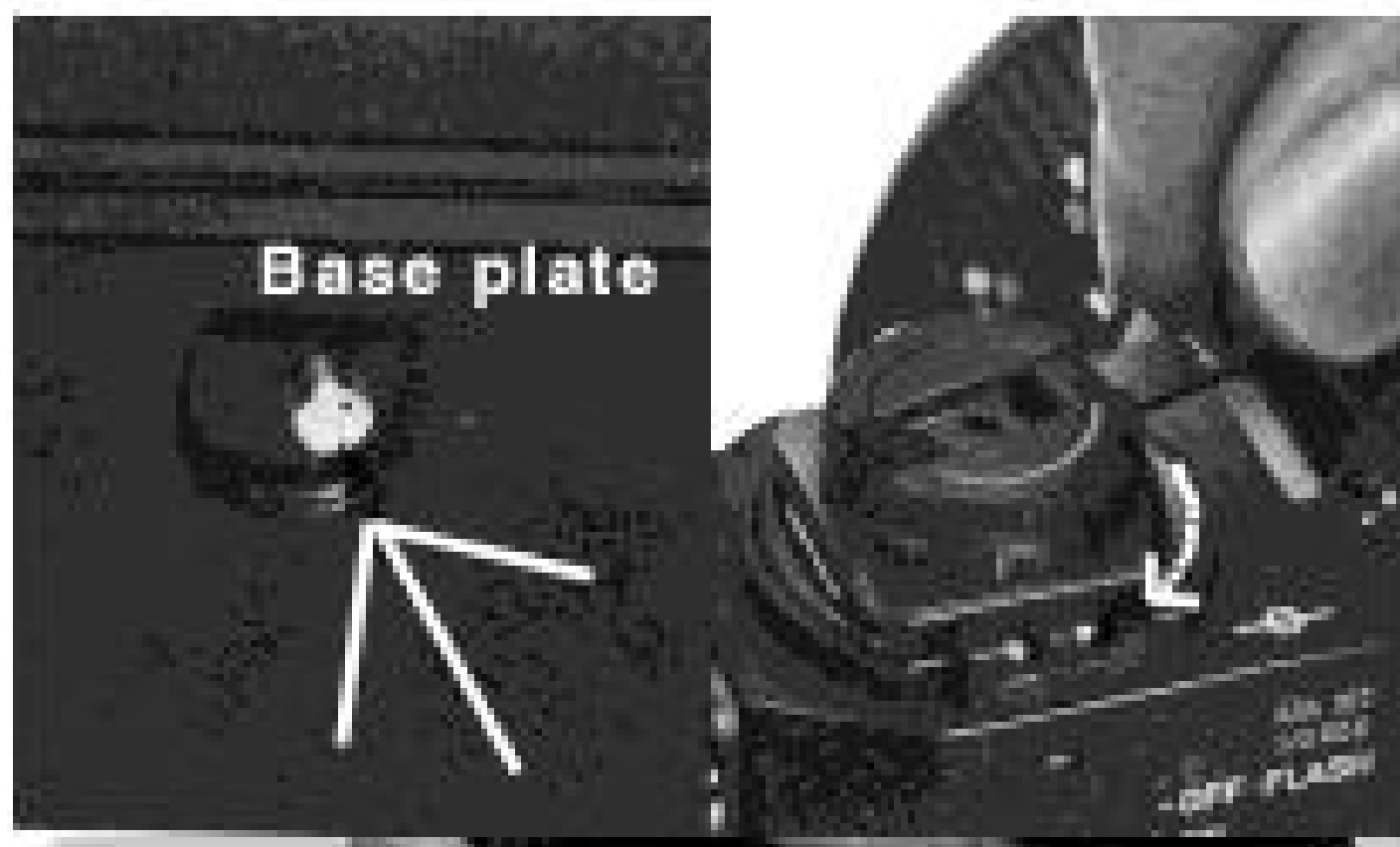
8

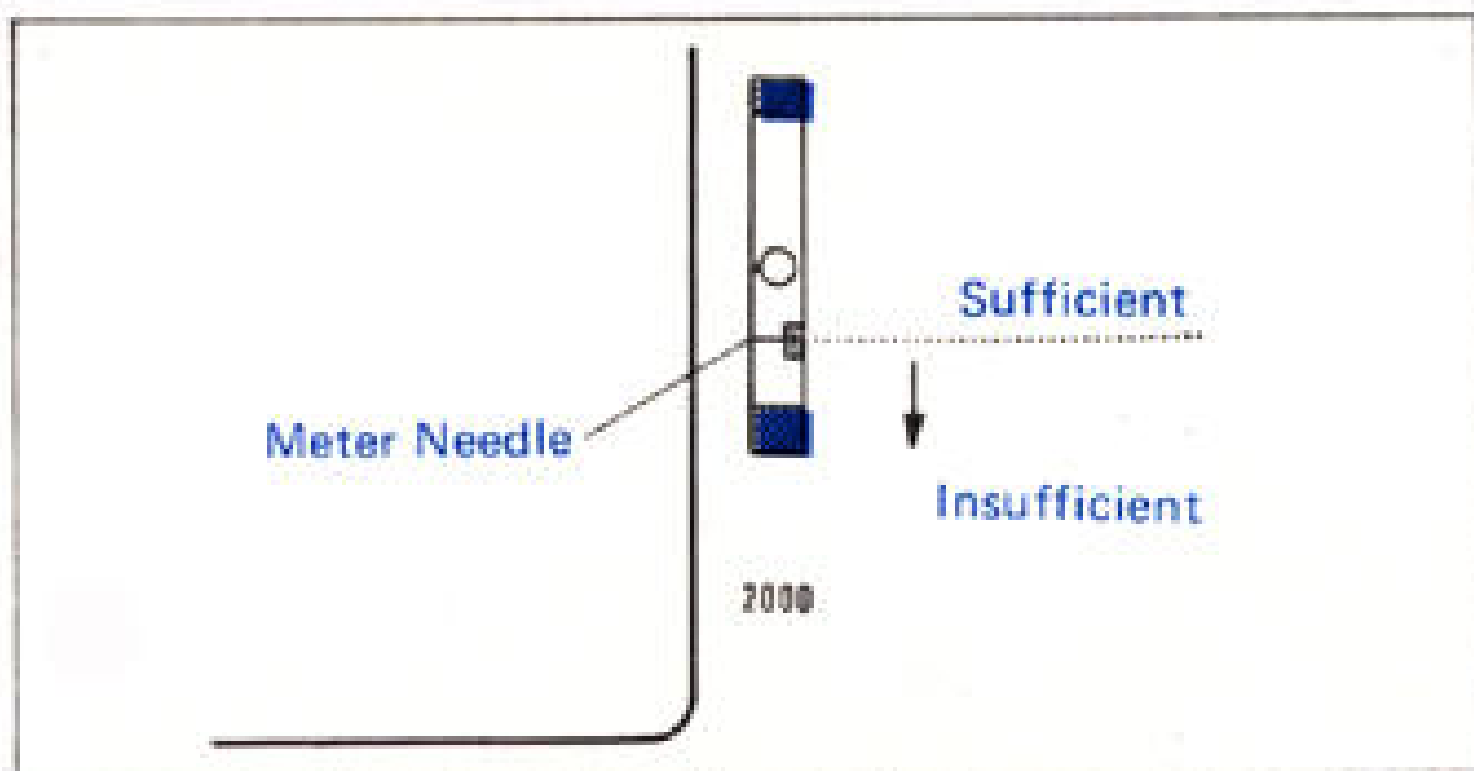
Press the shutter
release button gently

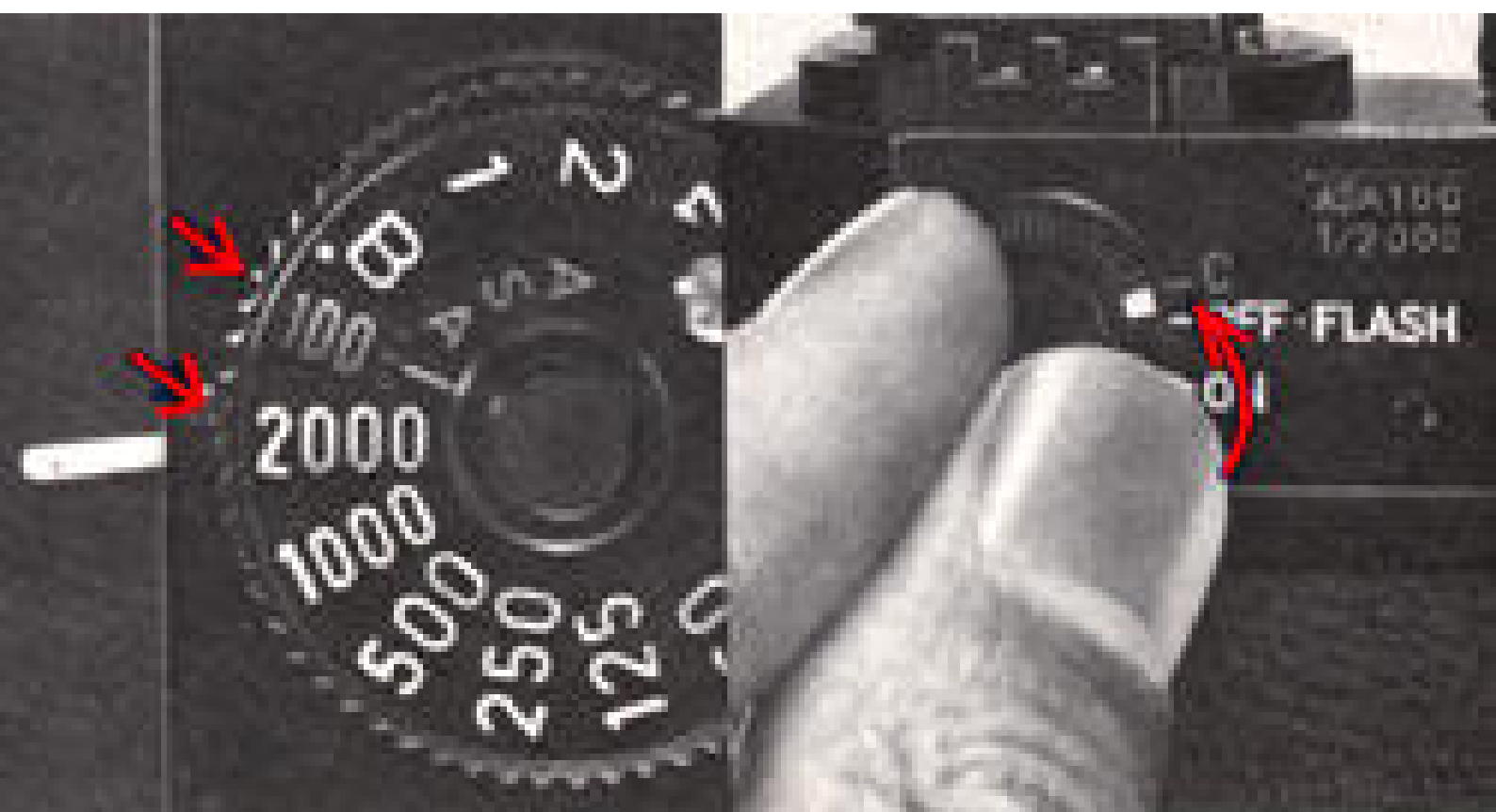


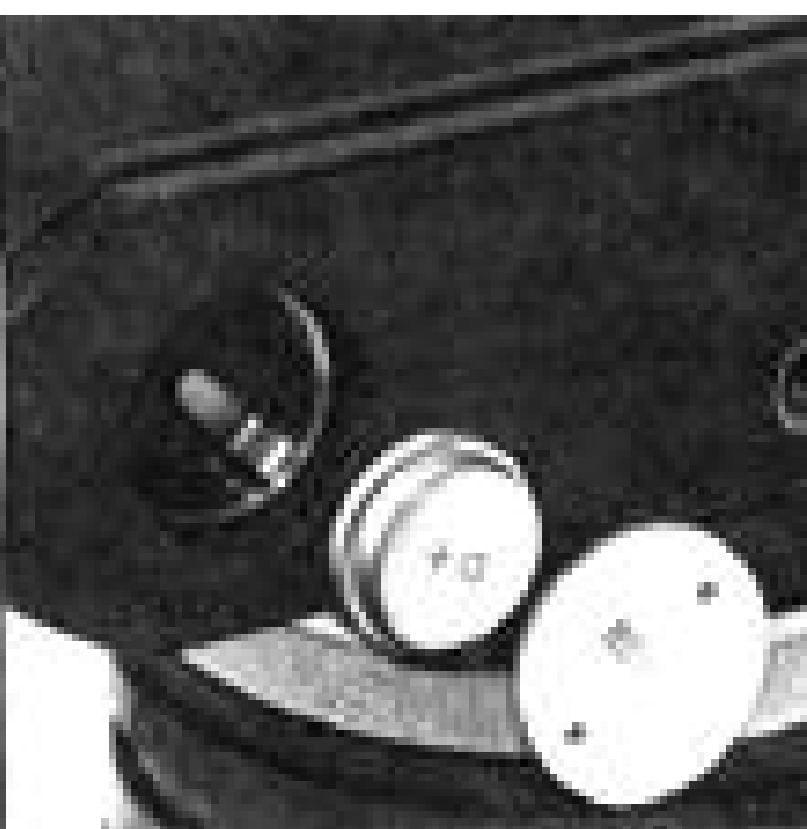
9

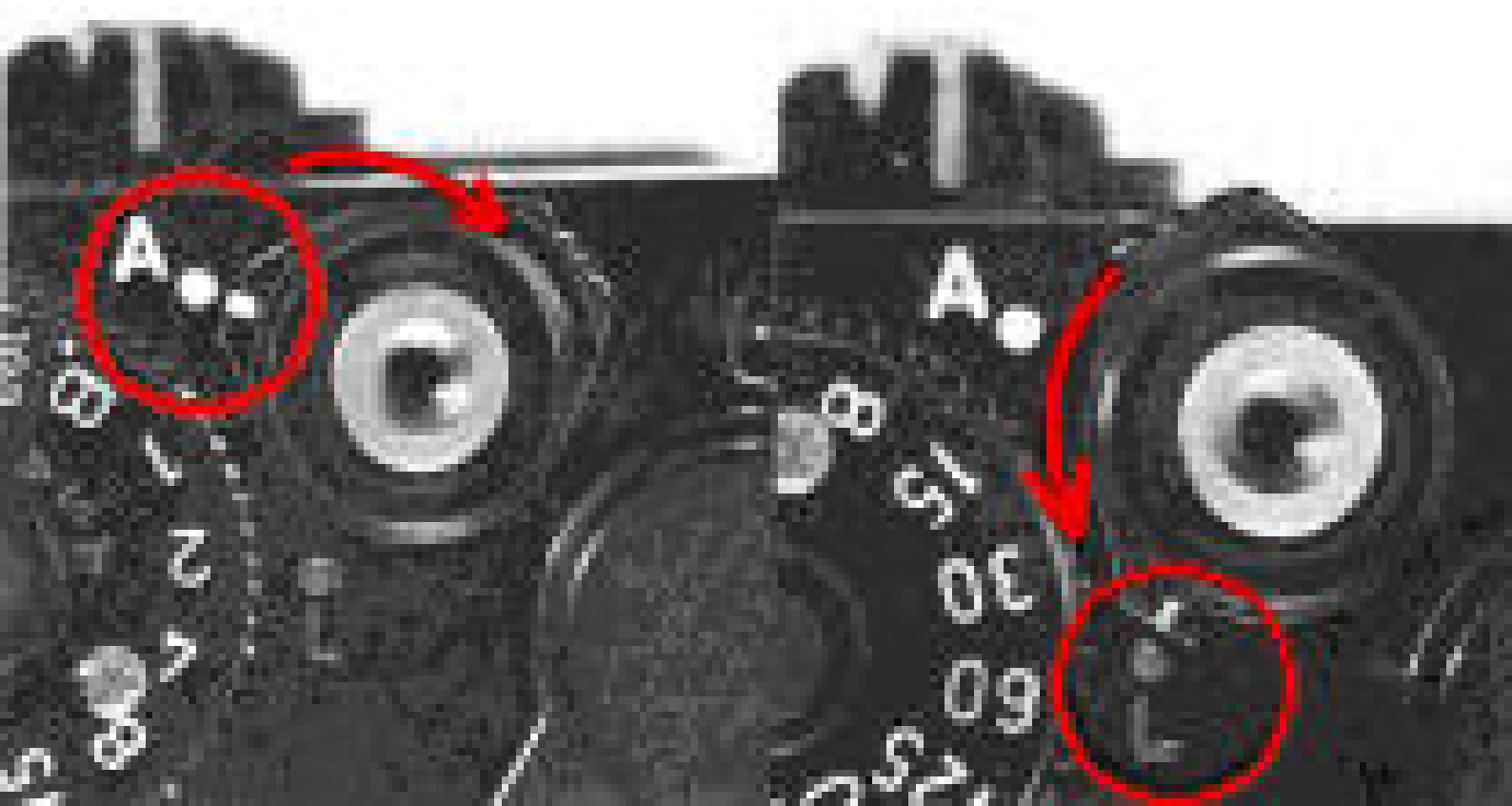
Rewind film after exposing

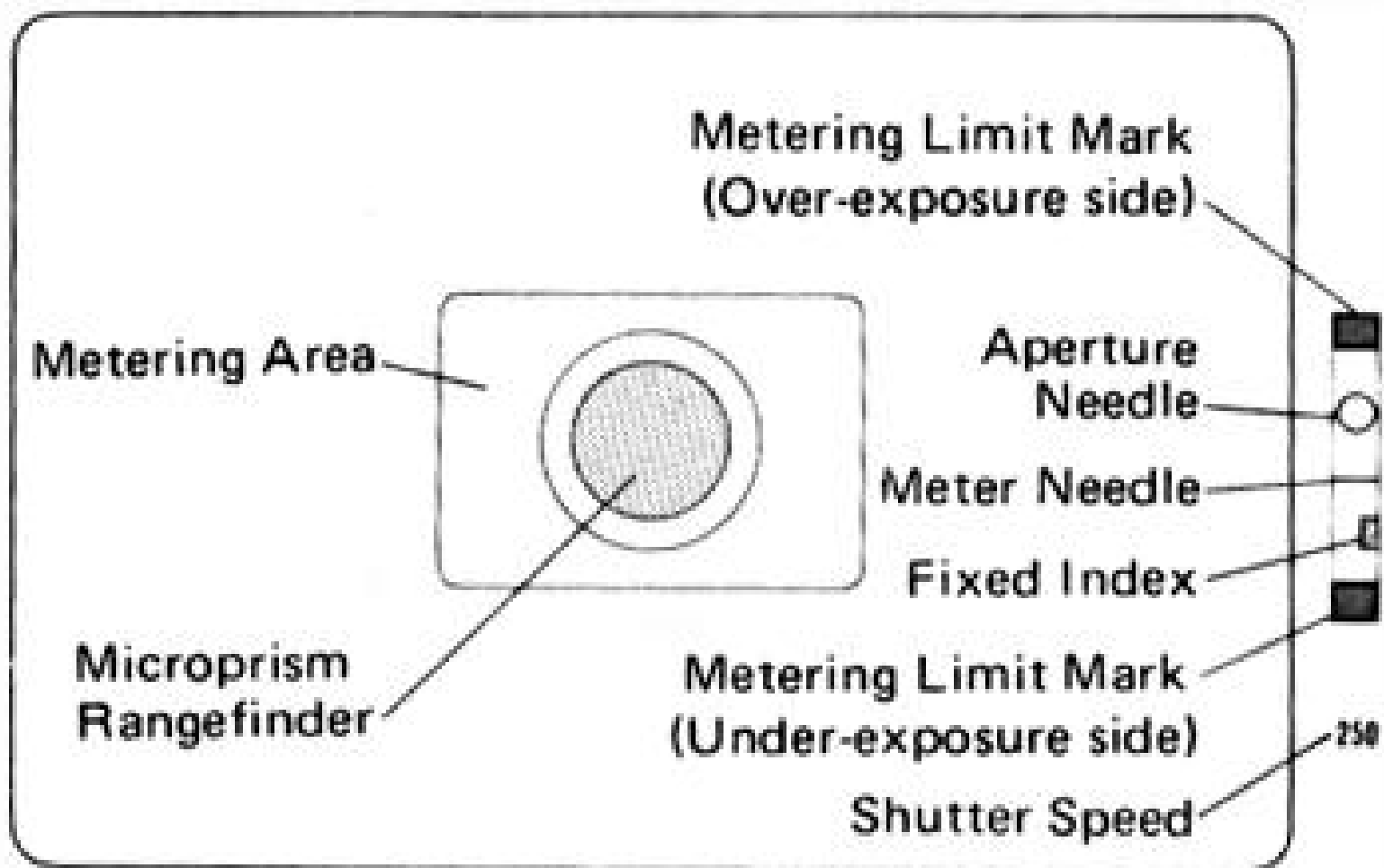








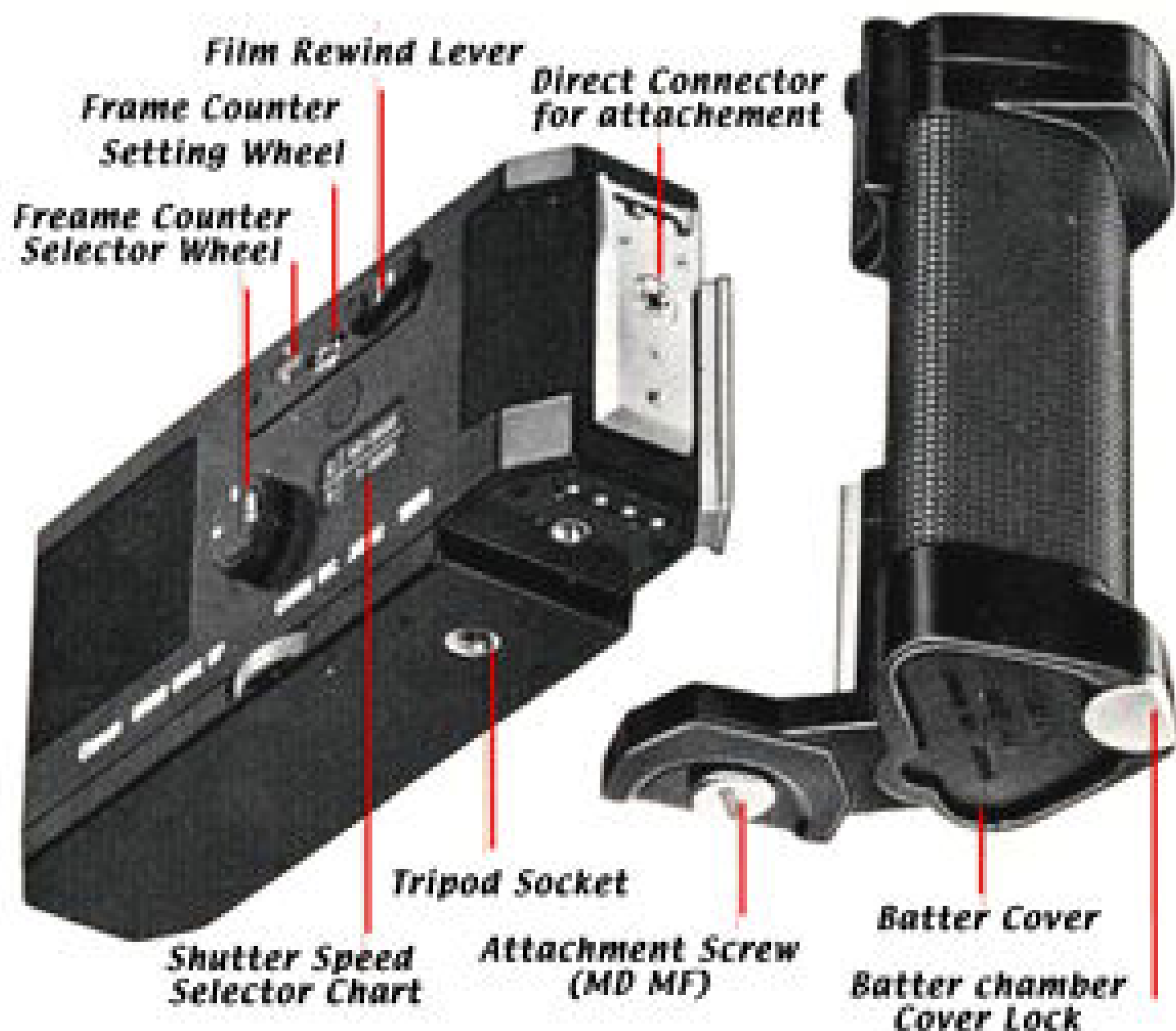


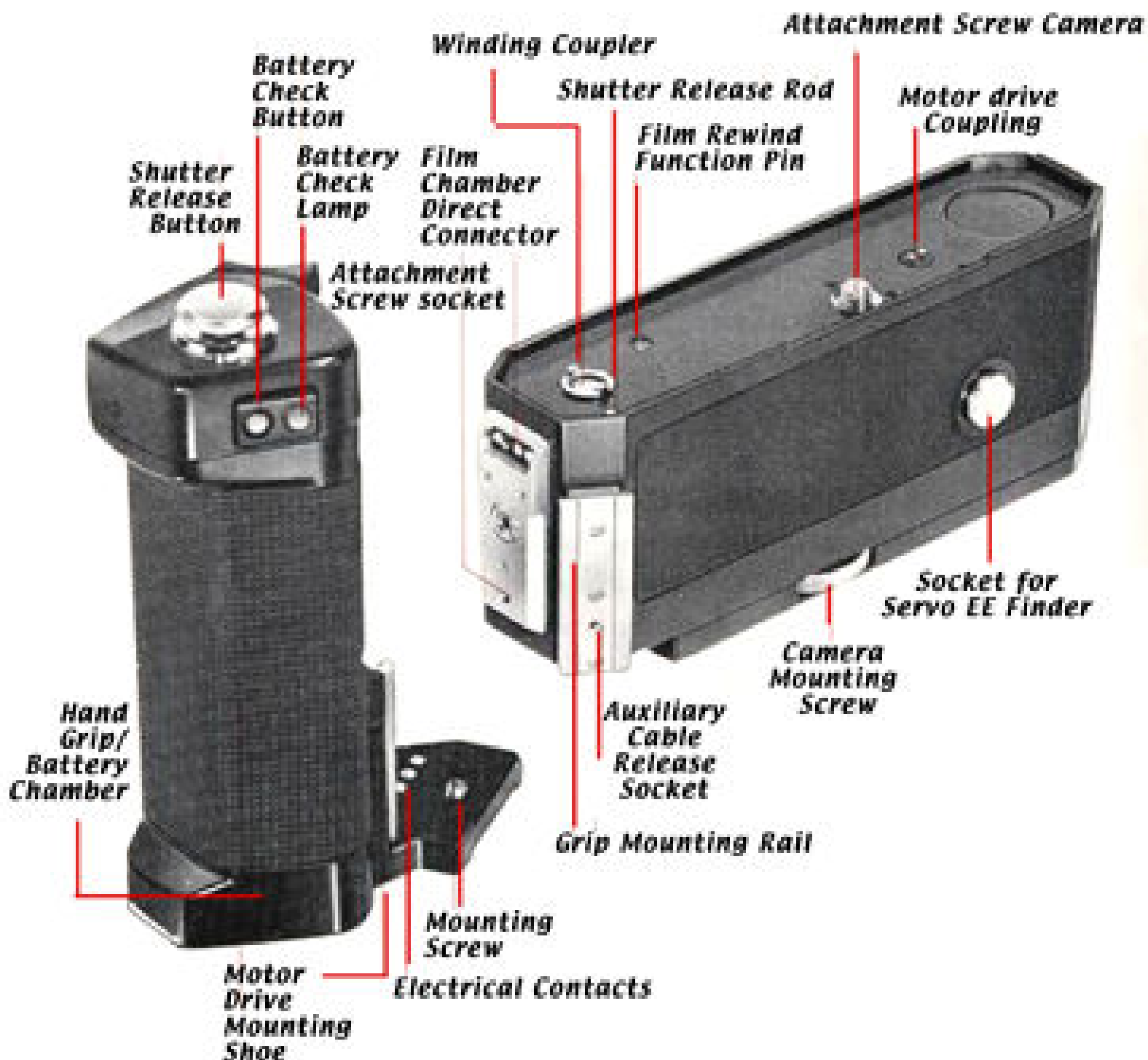














Battery Case D







