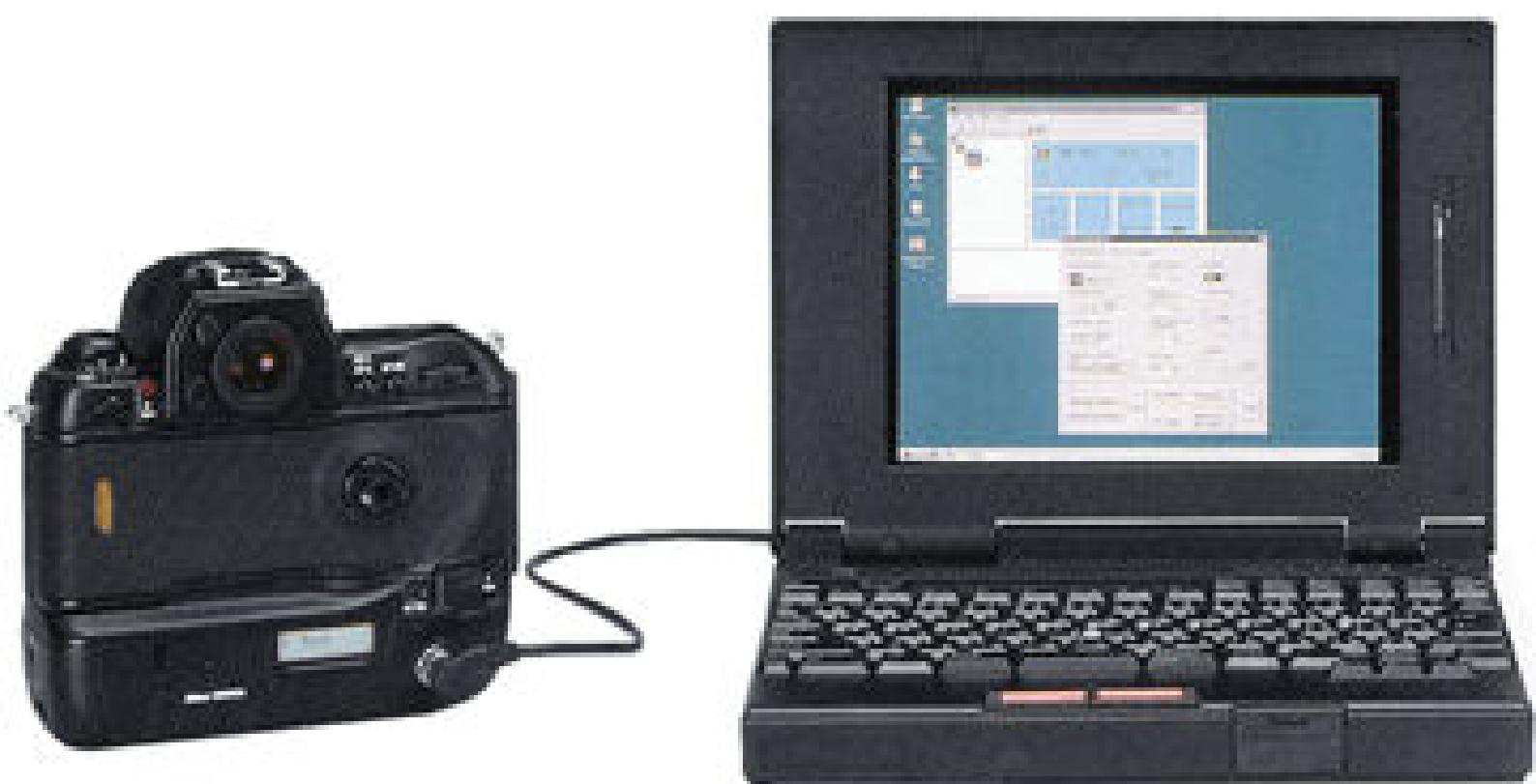
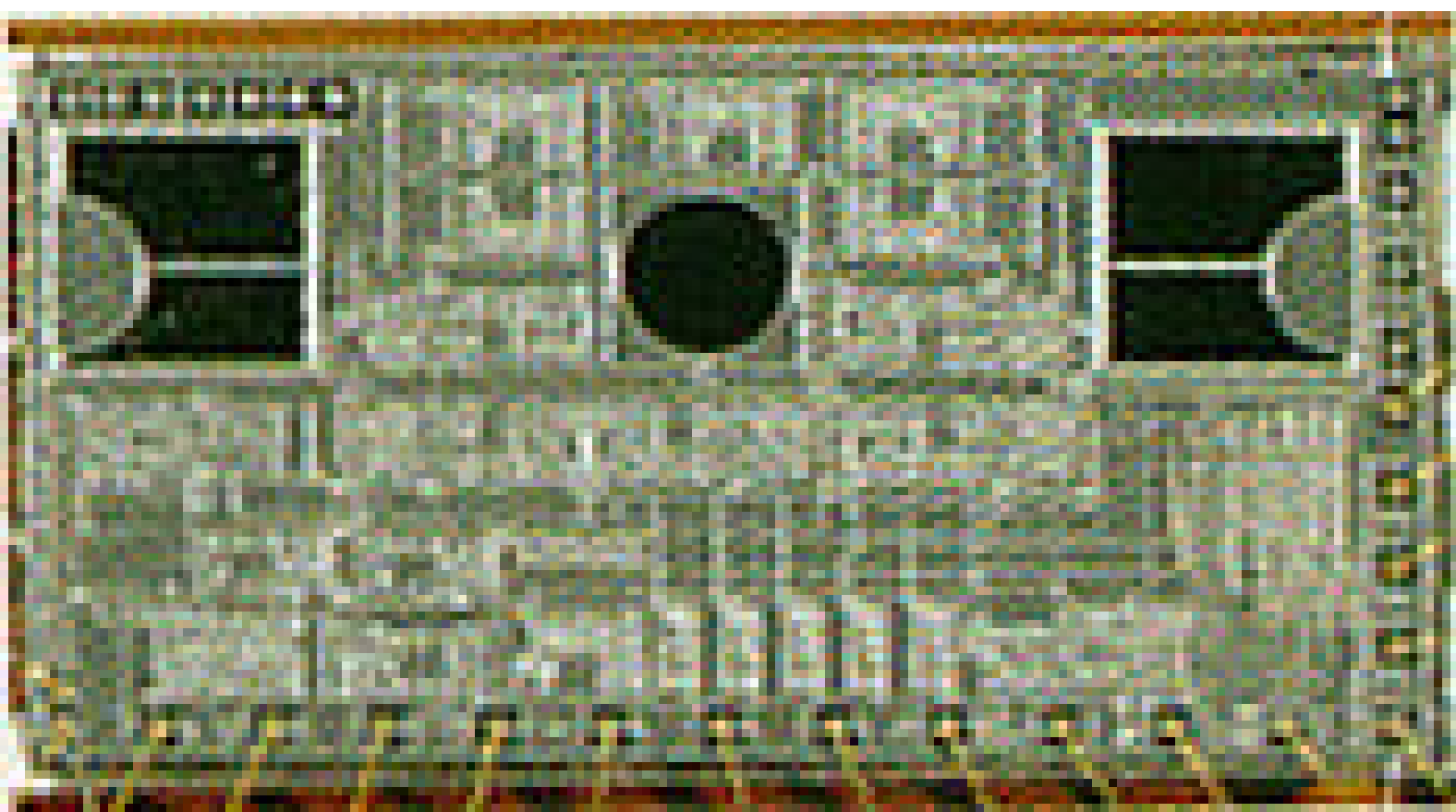












22



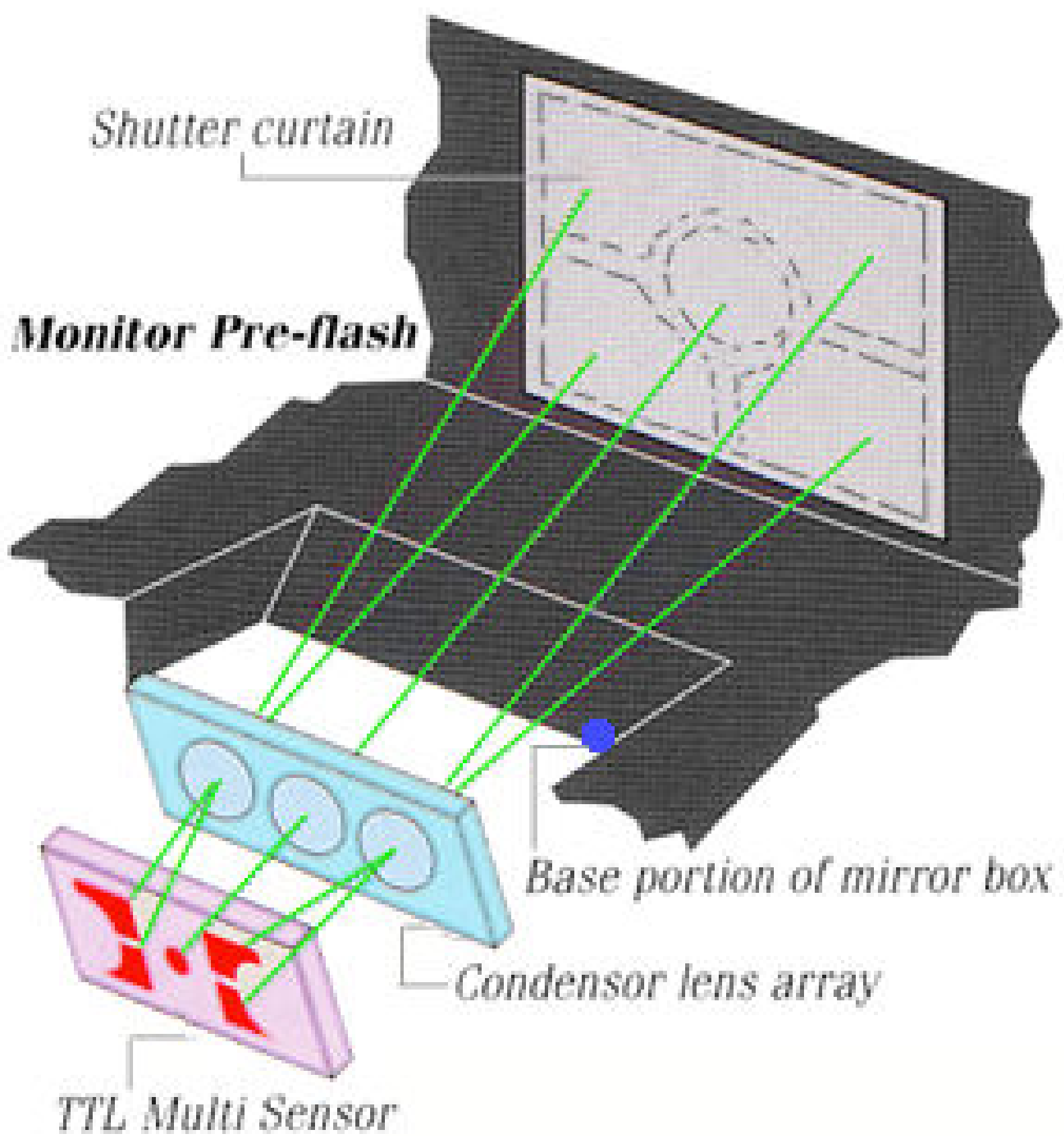
AF/Flash redylight
signal indication -
RED when ready
Blinks for erroneous
flash exposure



100F4

S

[15]



Lens	Metering system	Exposure mode	
		Programmed and Shutter-Priority Auto	Aperture-Priority Auto and Manual
D-type AF Nikkor lens including AF-S and AF-I lens	3D Color Matrix	3D Multi-Sensor Balanced Fill-Flash	
	Center-Weighted		
	Spot	Standard TTL flash	
AF Nikkor lens (except for AF Nikkor for F3AF) and AI-P-Nikkor lens	Matrix	Multi-Sensor Balanced Fill-Flash	
	Center-Weighted		
	Spot	Standard TTL flash	
Other lenses (or with accessories)	Matrix	Center-Weighted Fill-Flash ^{*1}	Center-Weighted Fill-Flash ^{*2}
	Center-Weighted	Center-Weighted Fill-Flash ^{*3}	Center-Weighted Fill-Flash
	Spot	Standard TTL flash	

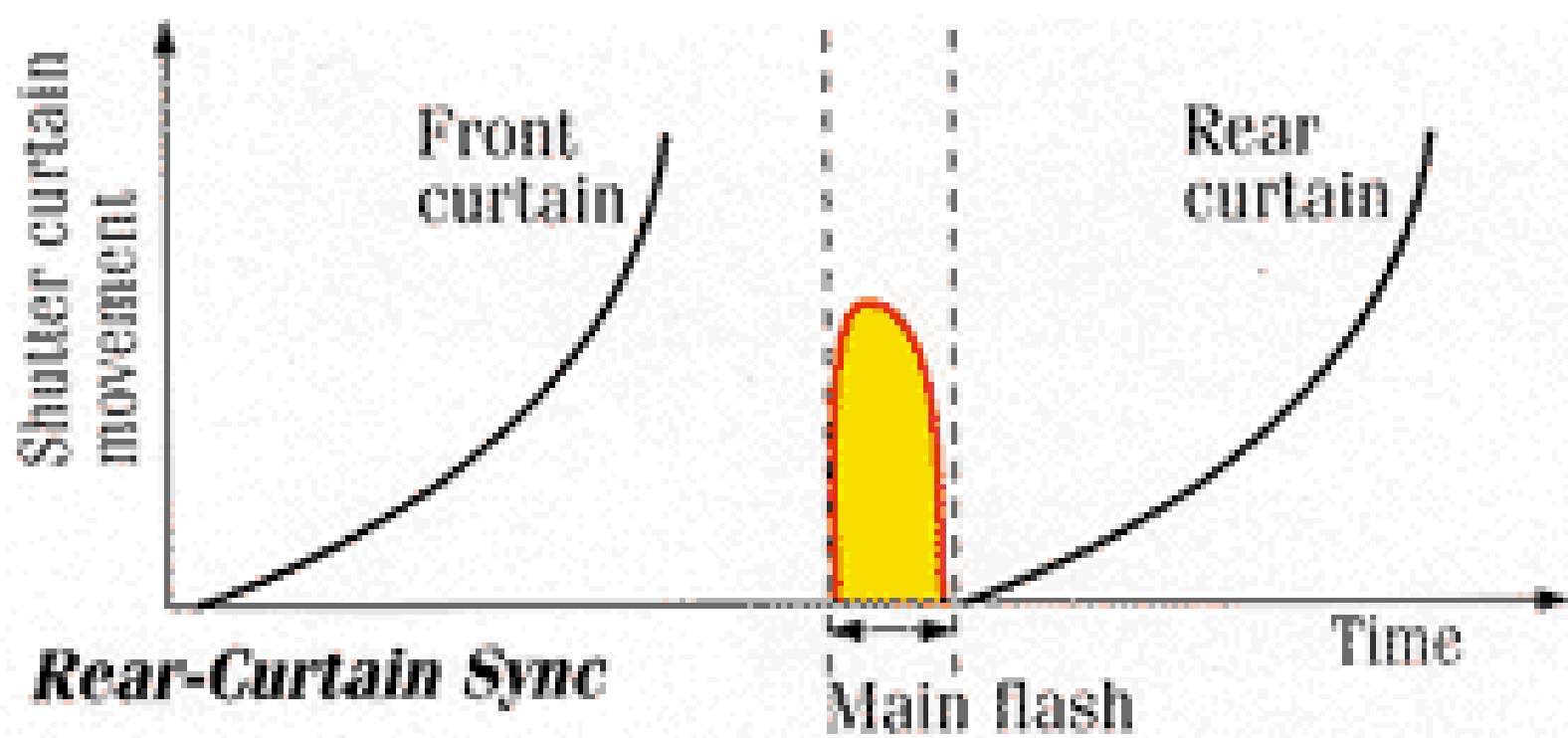
^{*1} Metering system and exposure mode automatically switch to Center-Weighted and Aperture-Priority Auto, respectively.

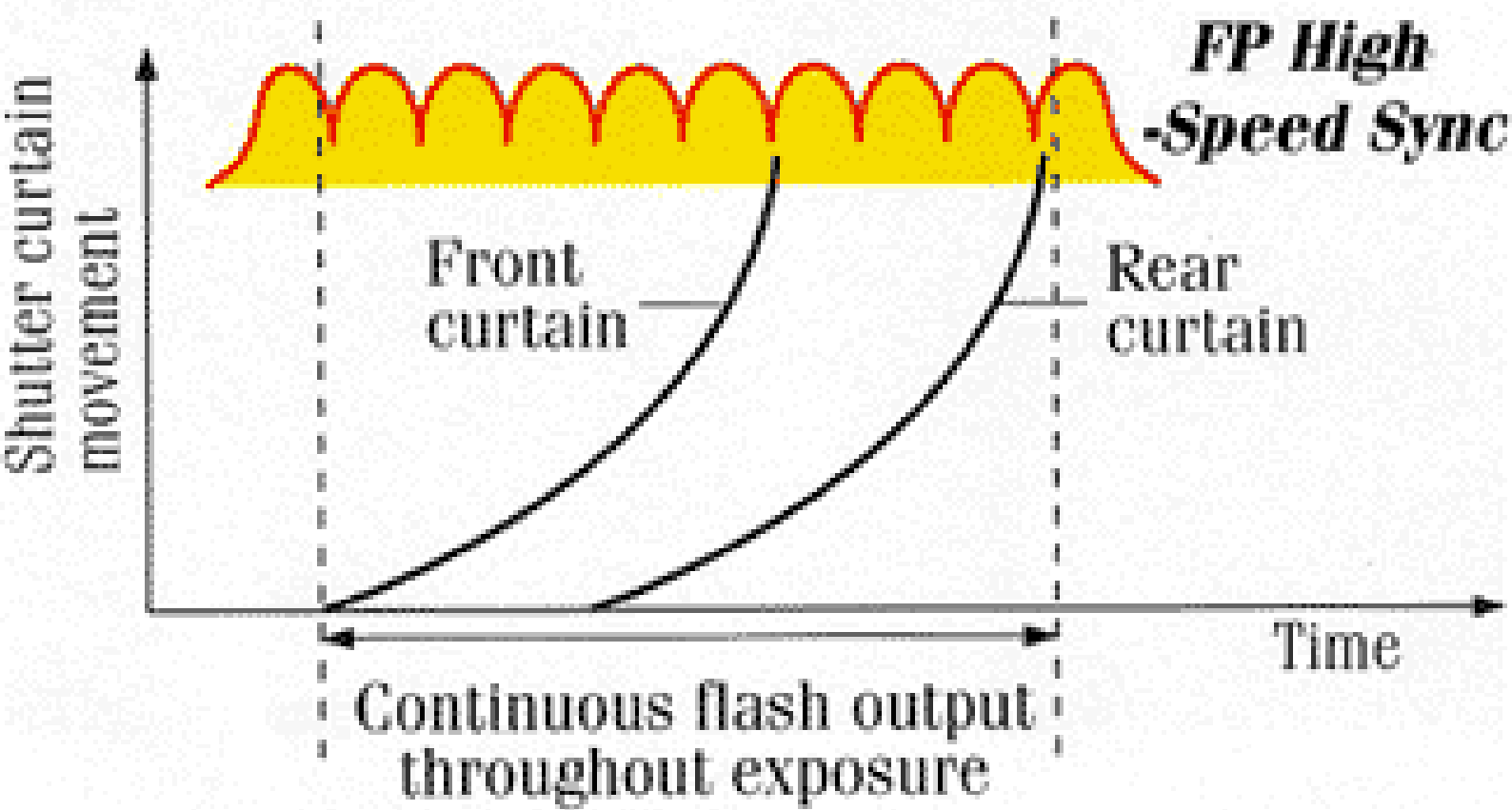
^{*2} Metering system automatically switches to Center-Weighted.

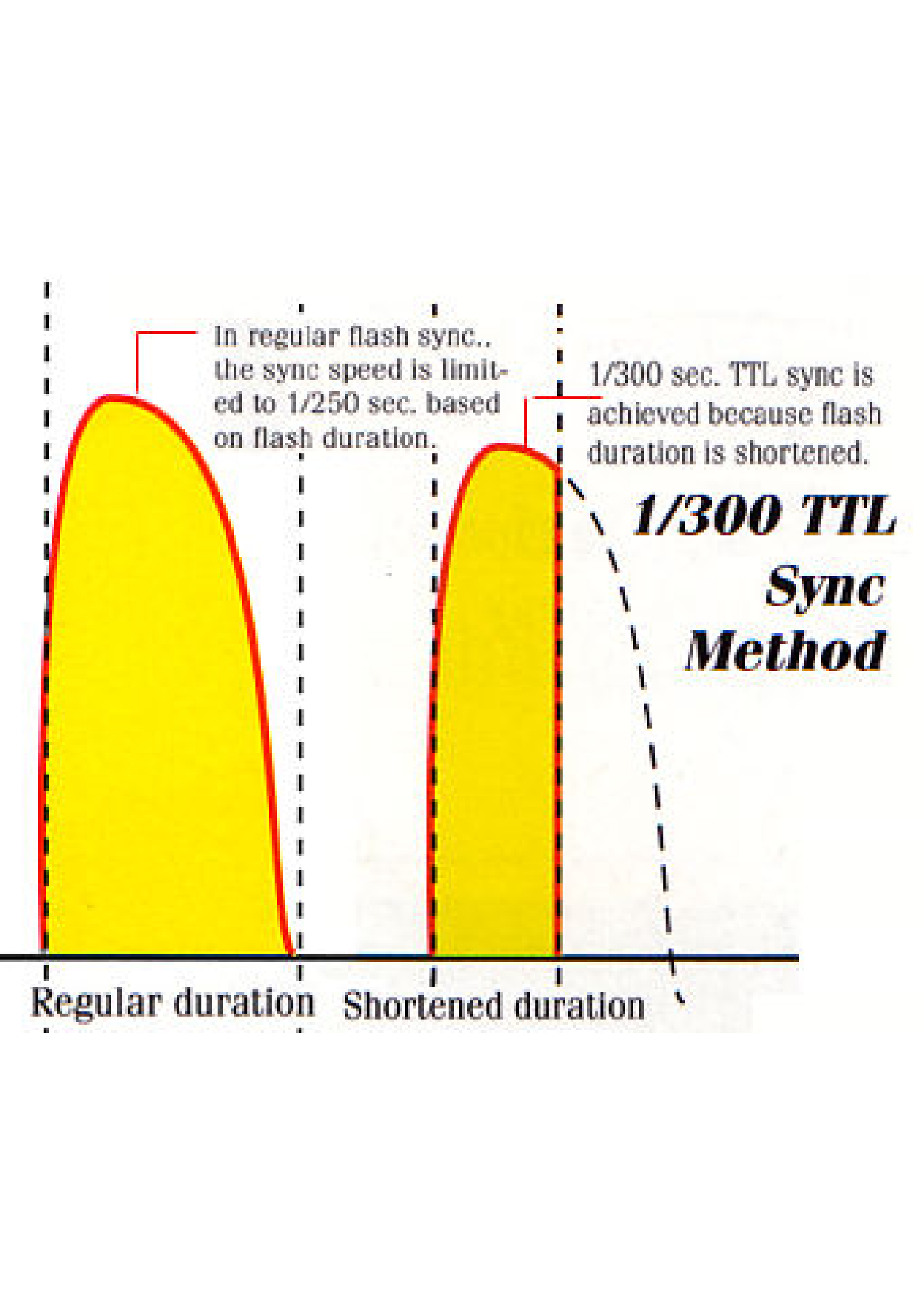
^{*3} Exposure mode automatically switches to Aperture-Priority Auto.

With SB-28/SB-27/SB-26/SB-25









In regular flash sync..
the sync speed is limited
to 1/250 sec. based
on flash duration.

1/300 sec. TTL sync is
achieved because flash
duration is shortened.

***1/300 TTL
Sync
Method***

Regular duration

Shortened duration



NIKON TTL
AF SPEEDLIGHT
SB-20



NIKON TTL
AF SPEEDLIGHT
SB-26



NIKON TTL
MF SPEEDLIGHT
SB-16B

NIKON TTL
MULTI FLASH
ADAPTOR AS-10



NIKON TTL
MULTI-FLASH
SYN CORD
SC-18



NIKON TTL
SYN CORD SC-17



NIKON TTL
MULTI-FLASH
SYN CORD
SC-19



Dan's Hoffman
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No. 0

No. 1

No. 2

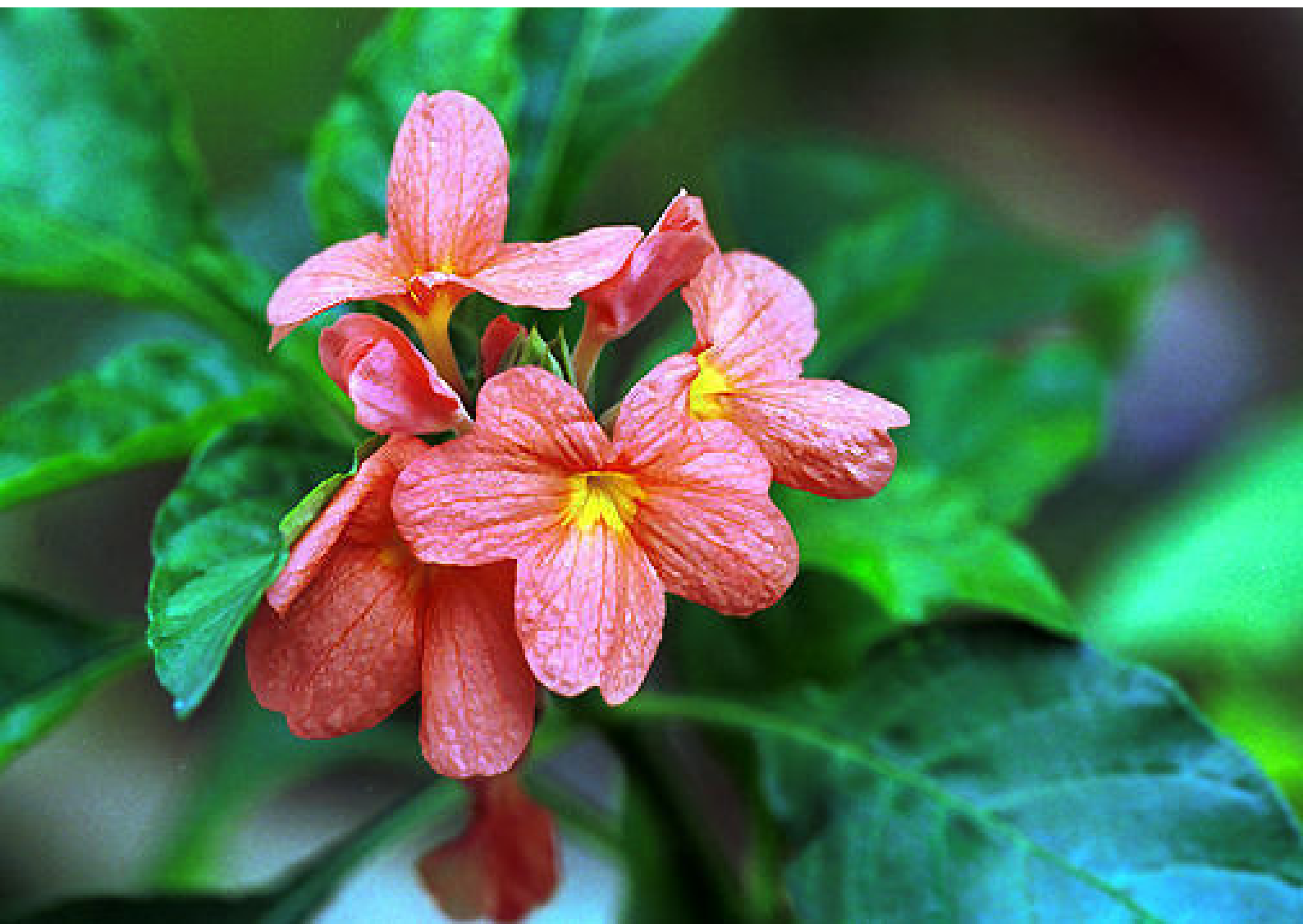
No. 3T

No. 4T

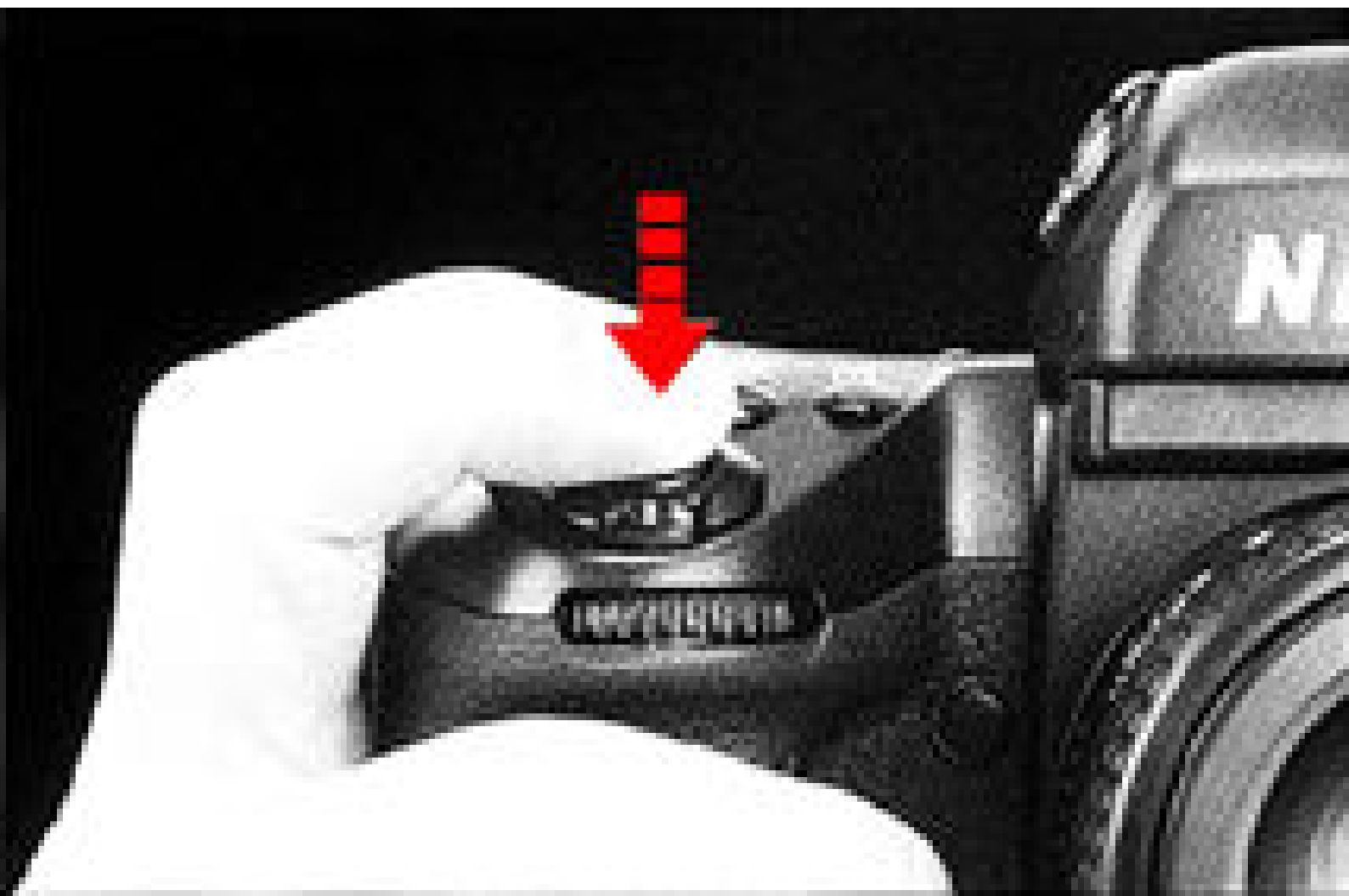
No. 5T

No. 6T

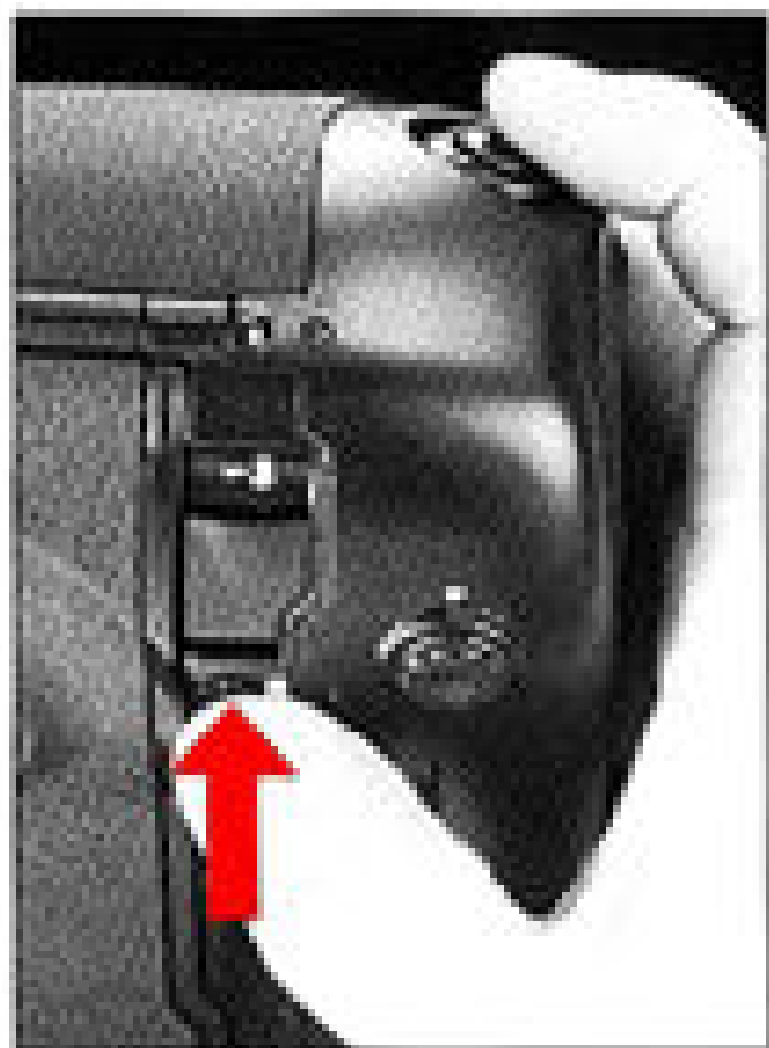








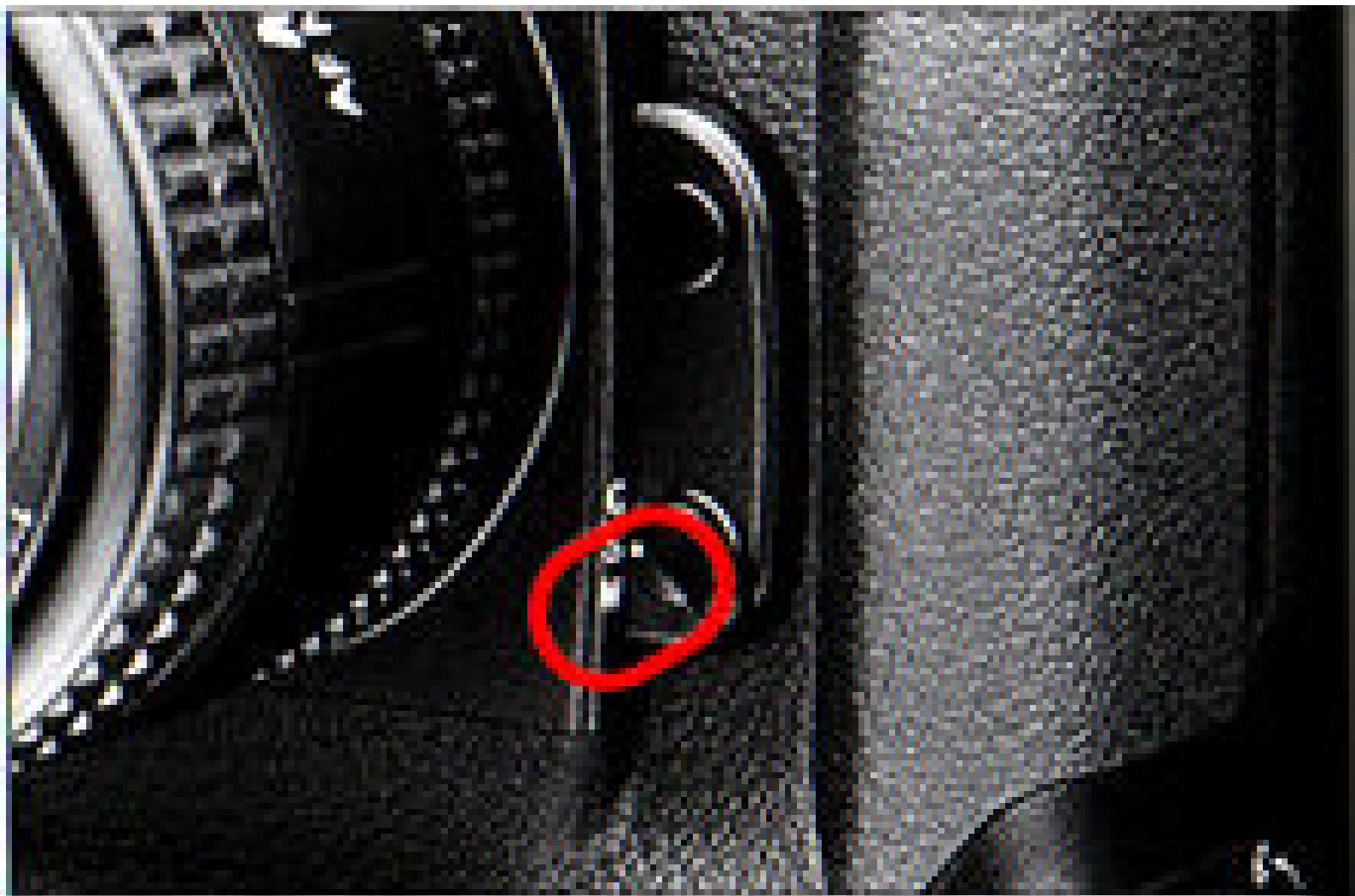












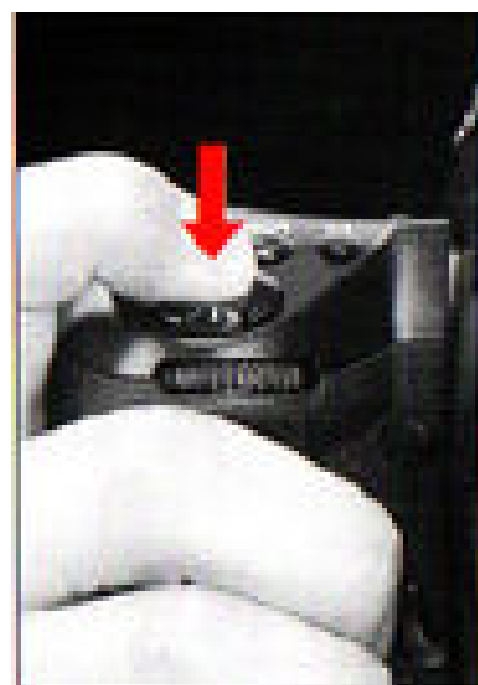


16



125 156 P 1 0









Two-Button Reset sets the following modes:

Exposure mode	Programmed Auto
AF area mode	Single Area AF
Focus area	Center
Flash sync mode*	Front-curtain sync





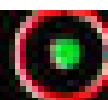
Two-Button Reset cancels the following modes:

Flexible Program	Canceled
Exposure compensation	0.0
Auto Exposure/Flash Exposure Bracketing	Canceled
Multiple Exposure	Canceled
Custom Setting	Initial setting (except for menu 0)
Functions on Multi-Control Back MF-28	Canceled, but data remains
Shutter speed lock	Canceled
Aperture lock	Canceled
Focus area lock	Canceled

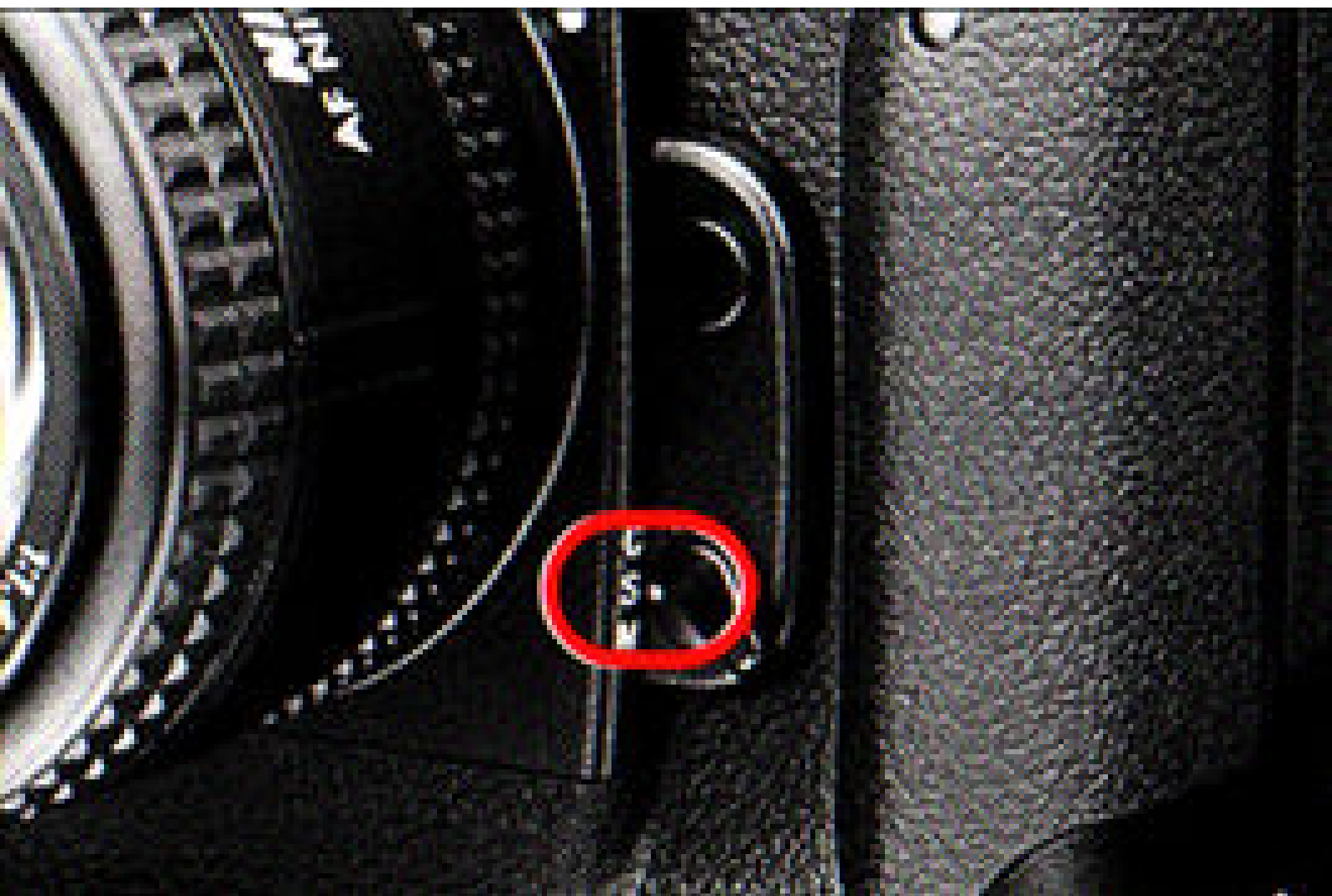




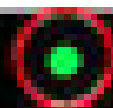
16



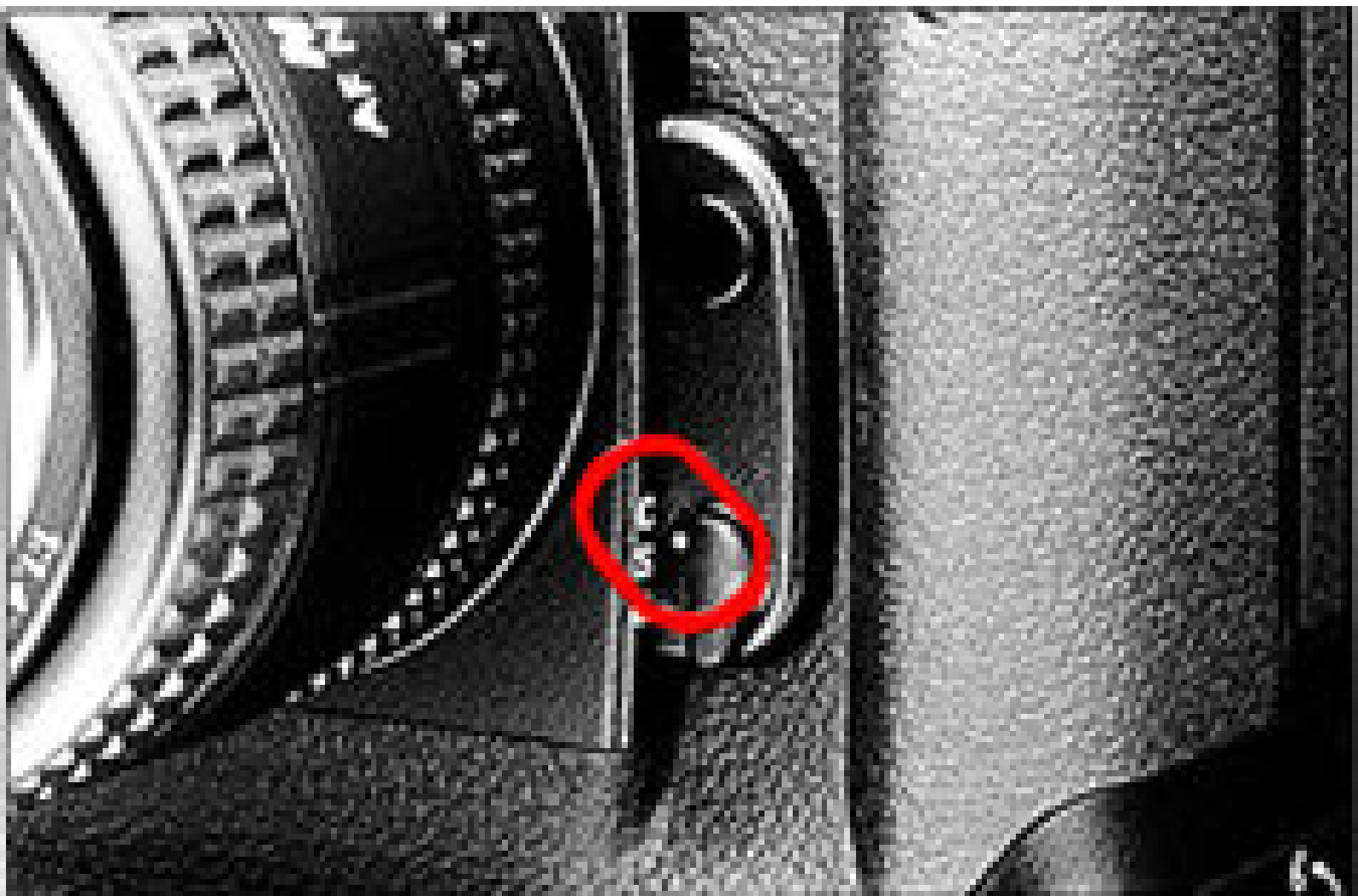
125 156 P 1 0



16



16 125 1/56 P 1 2



16



03 125 r56 P 1 1



16

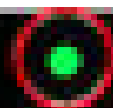


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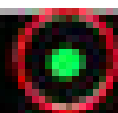


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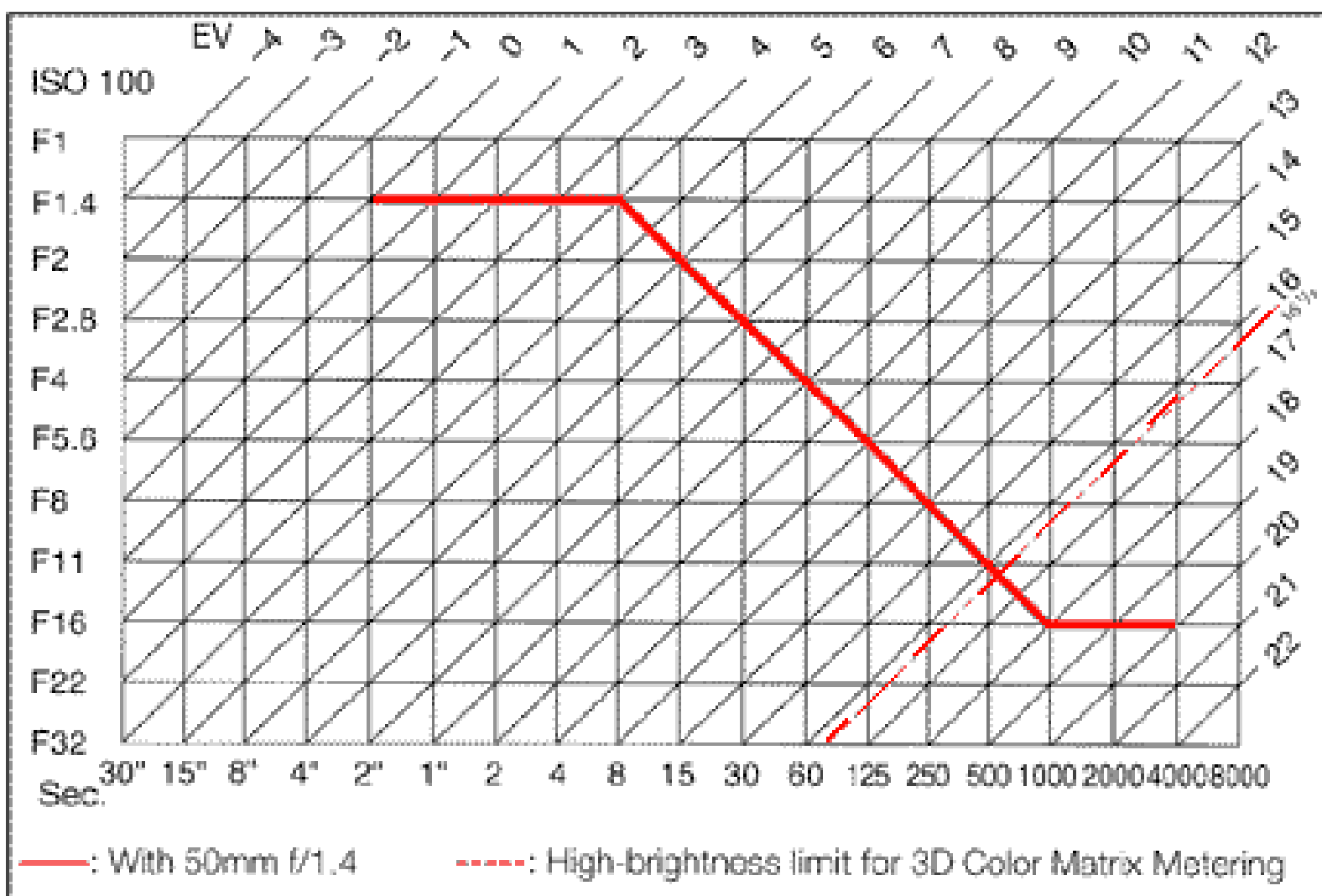


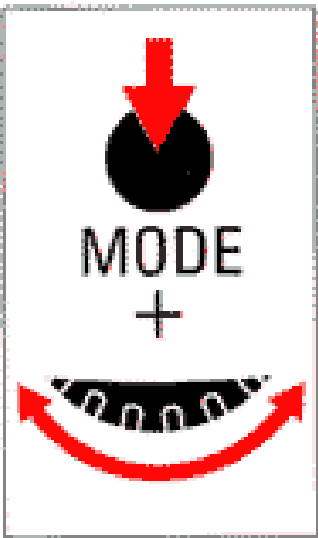
16 125 1/56 P 1 5

16

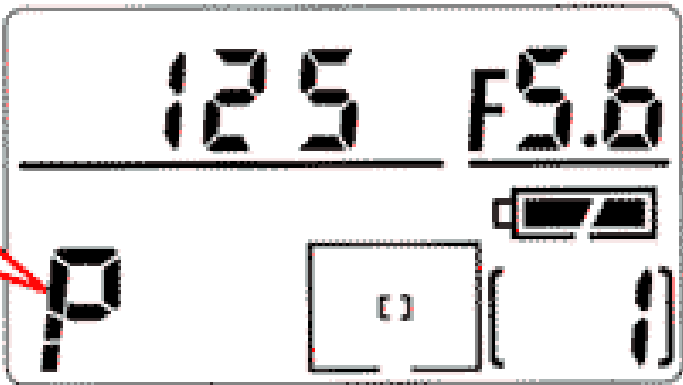


125 158 P 1



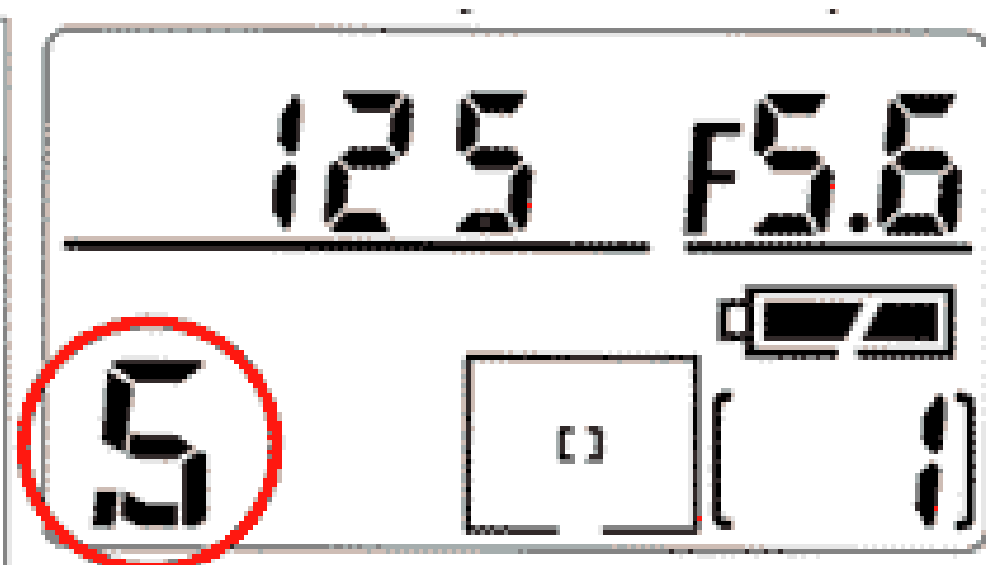
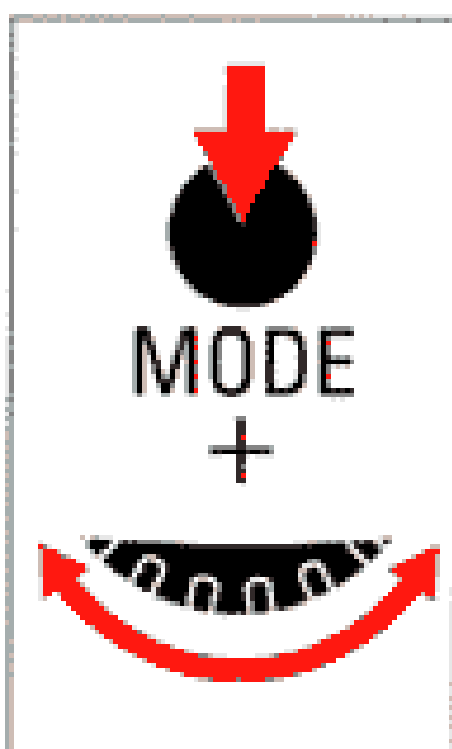


PSAM



PSA† . 0 .





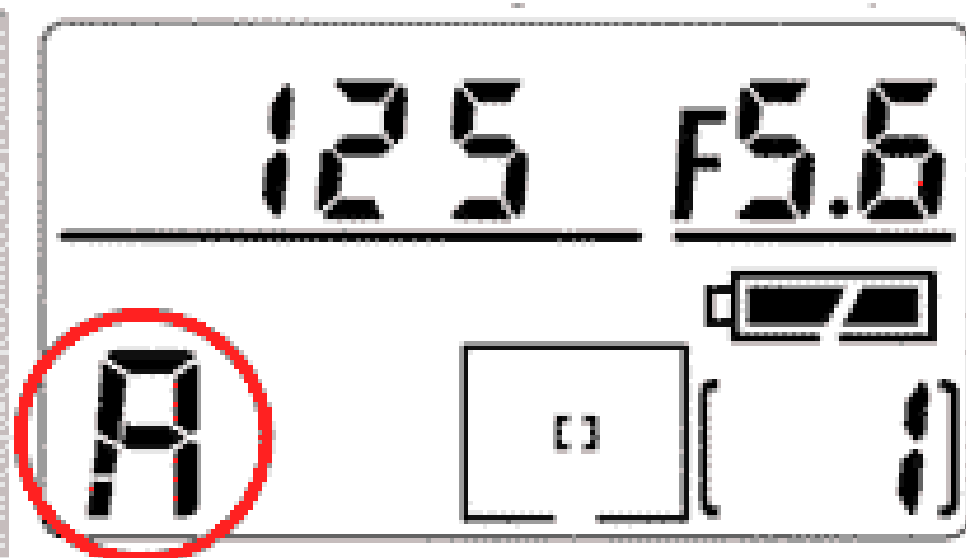
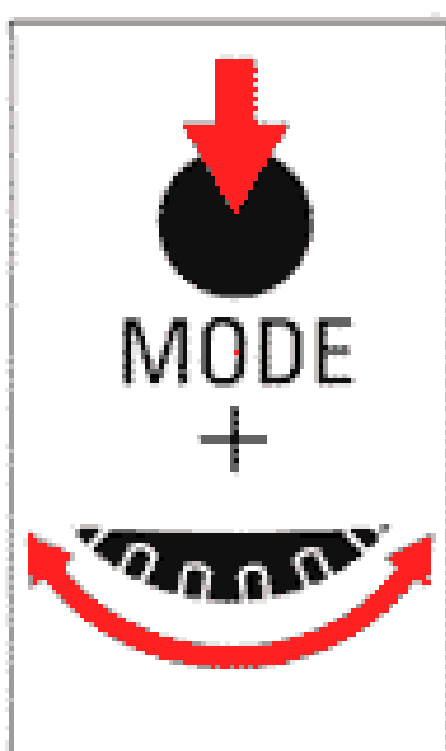


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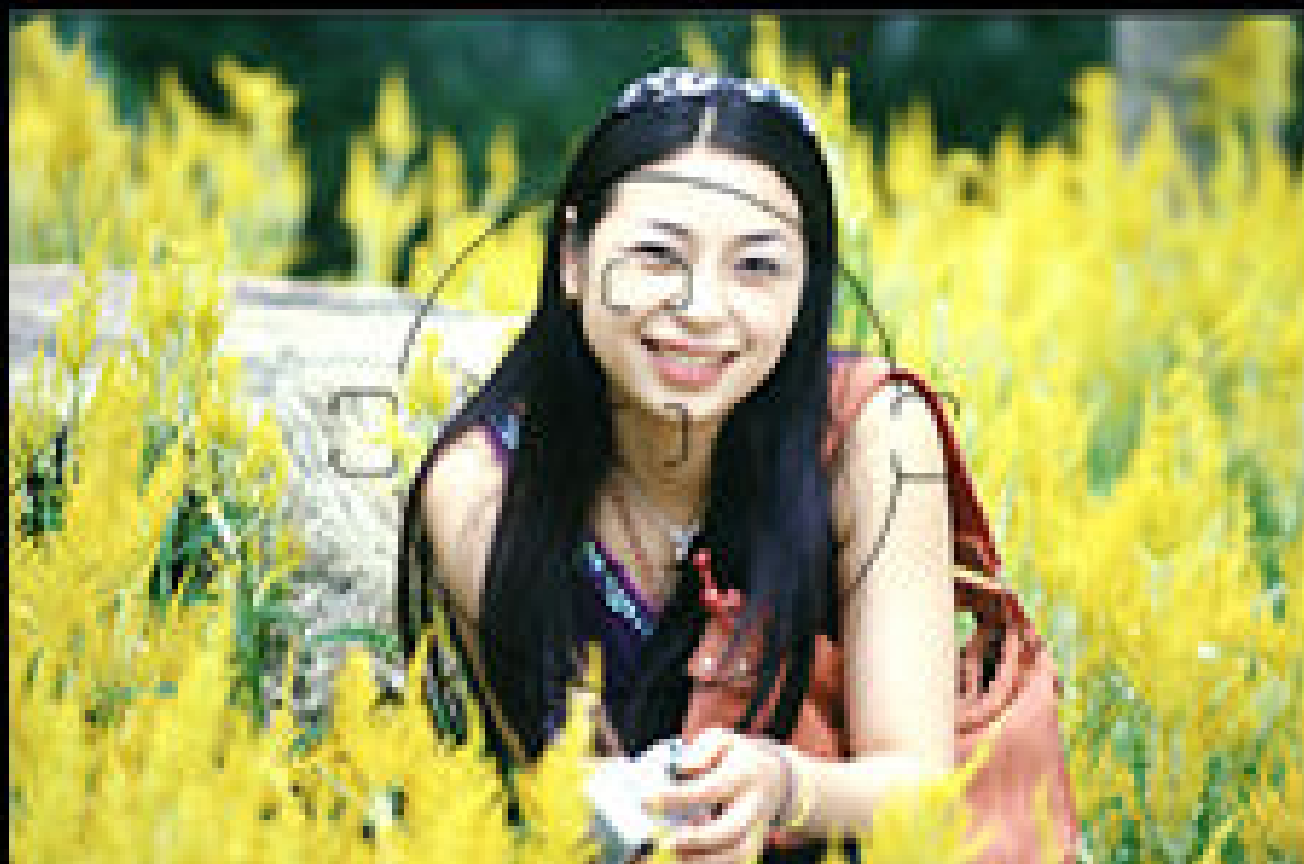


5007 8 1 2

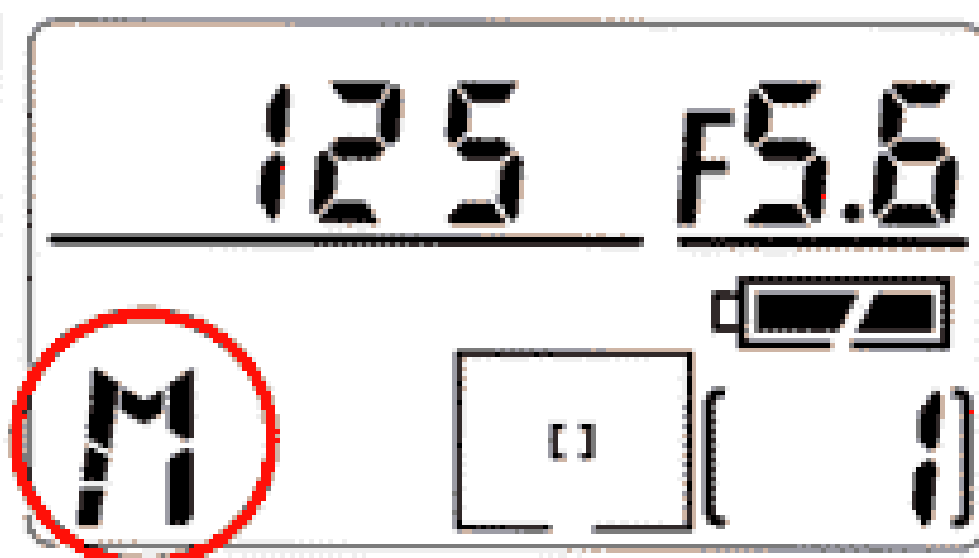
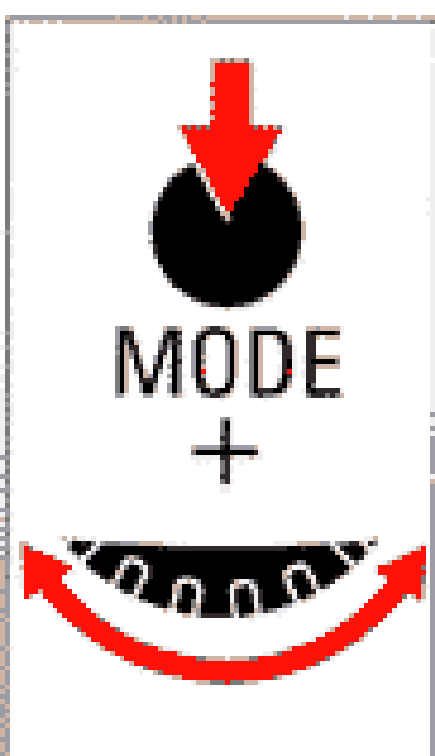


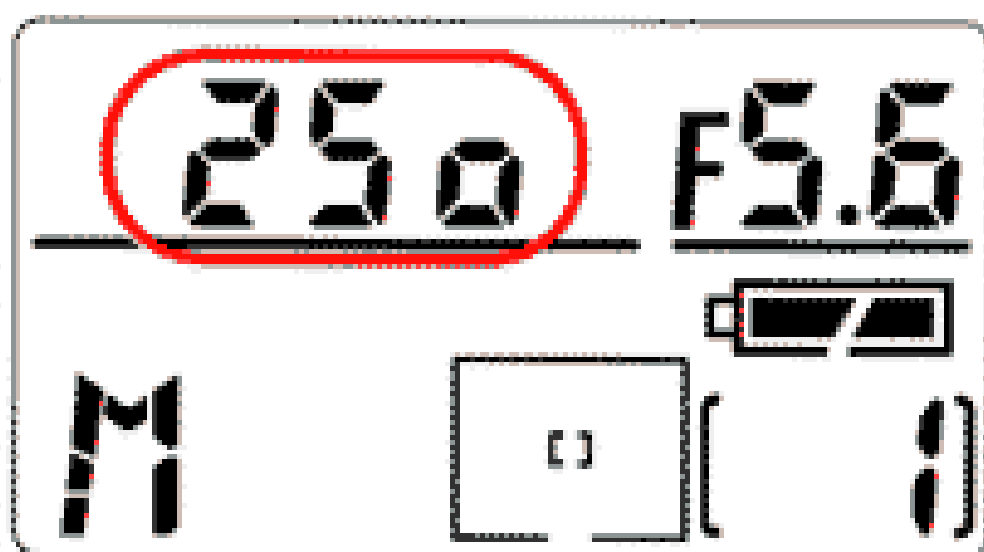
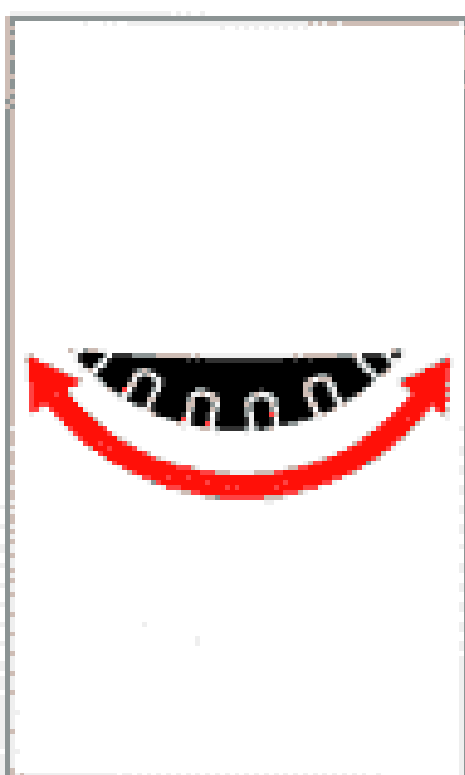


16



1/2 50 1/8 A 1 11





16

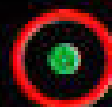


250 f8 + 0.0 - 7 [11

16

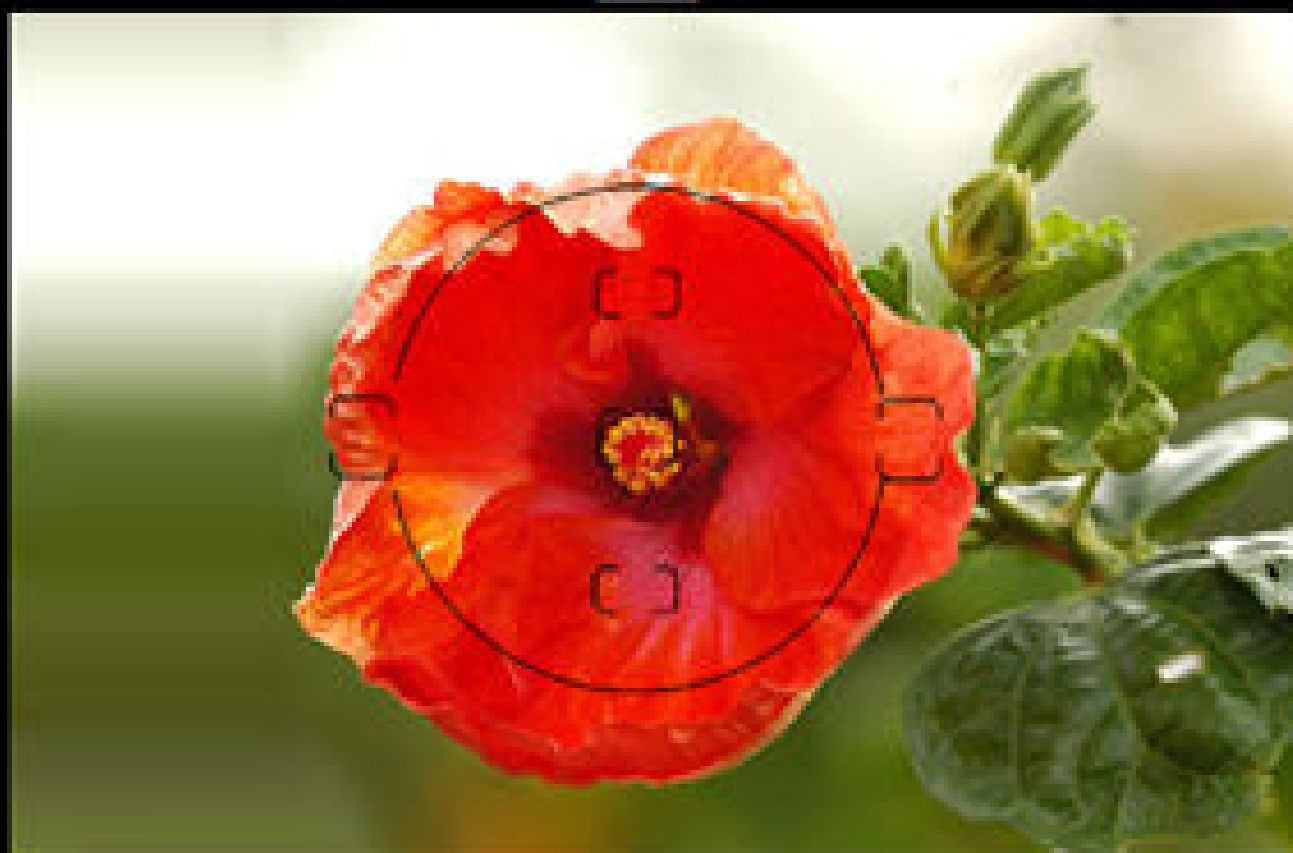


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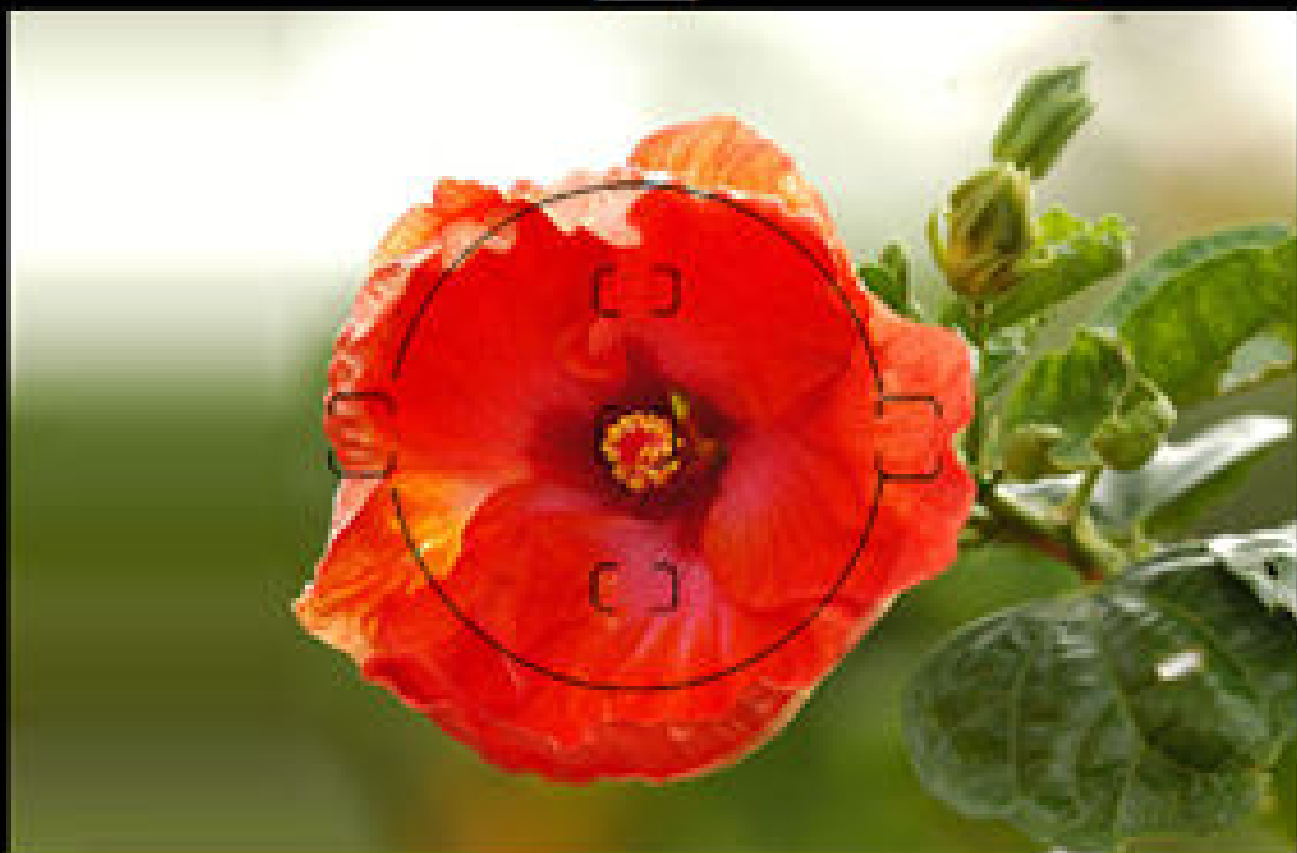
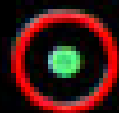


125 f5.6 P 1 11

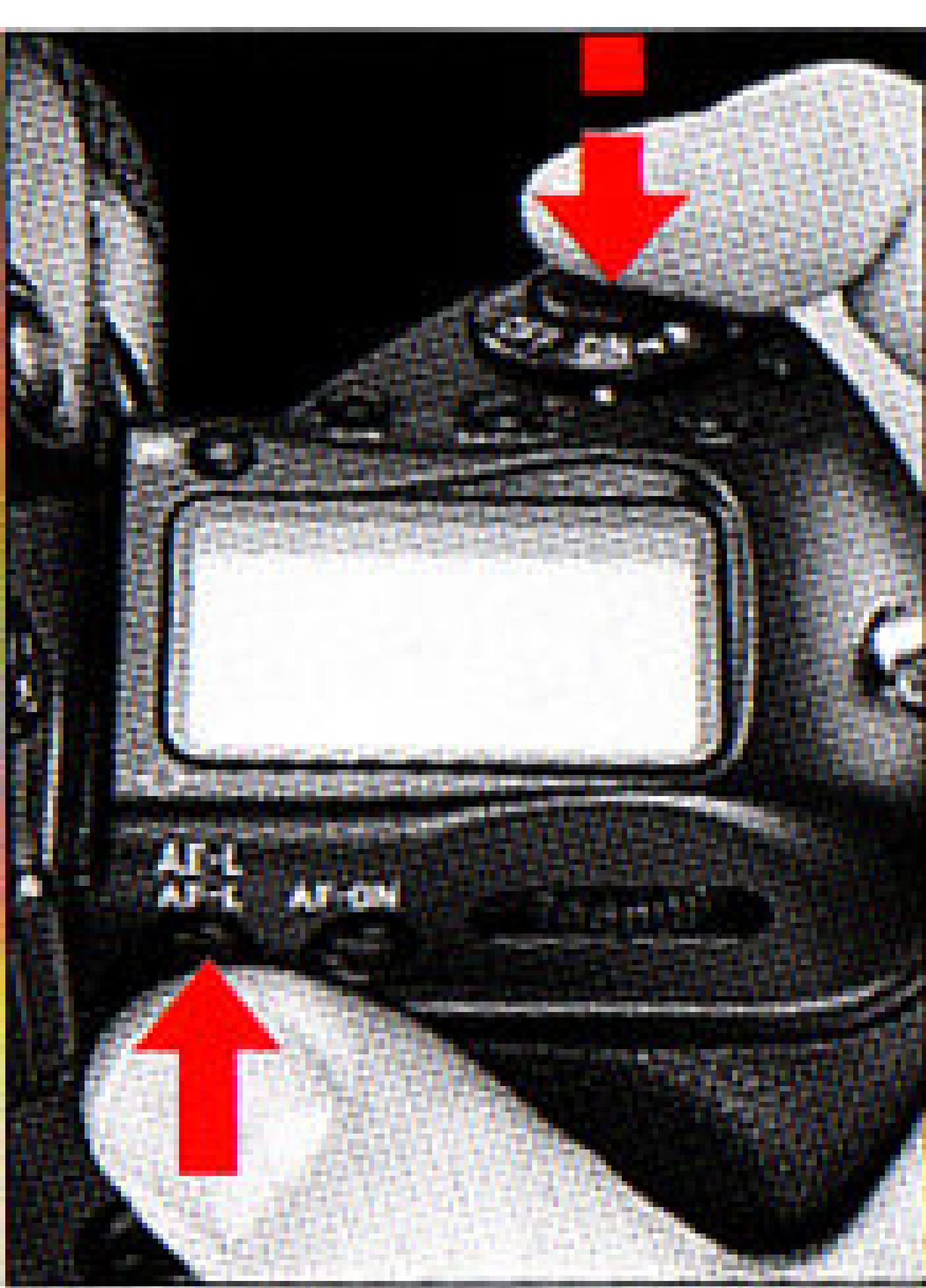
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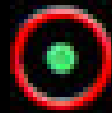
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125 1/56 P 11



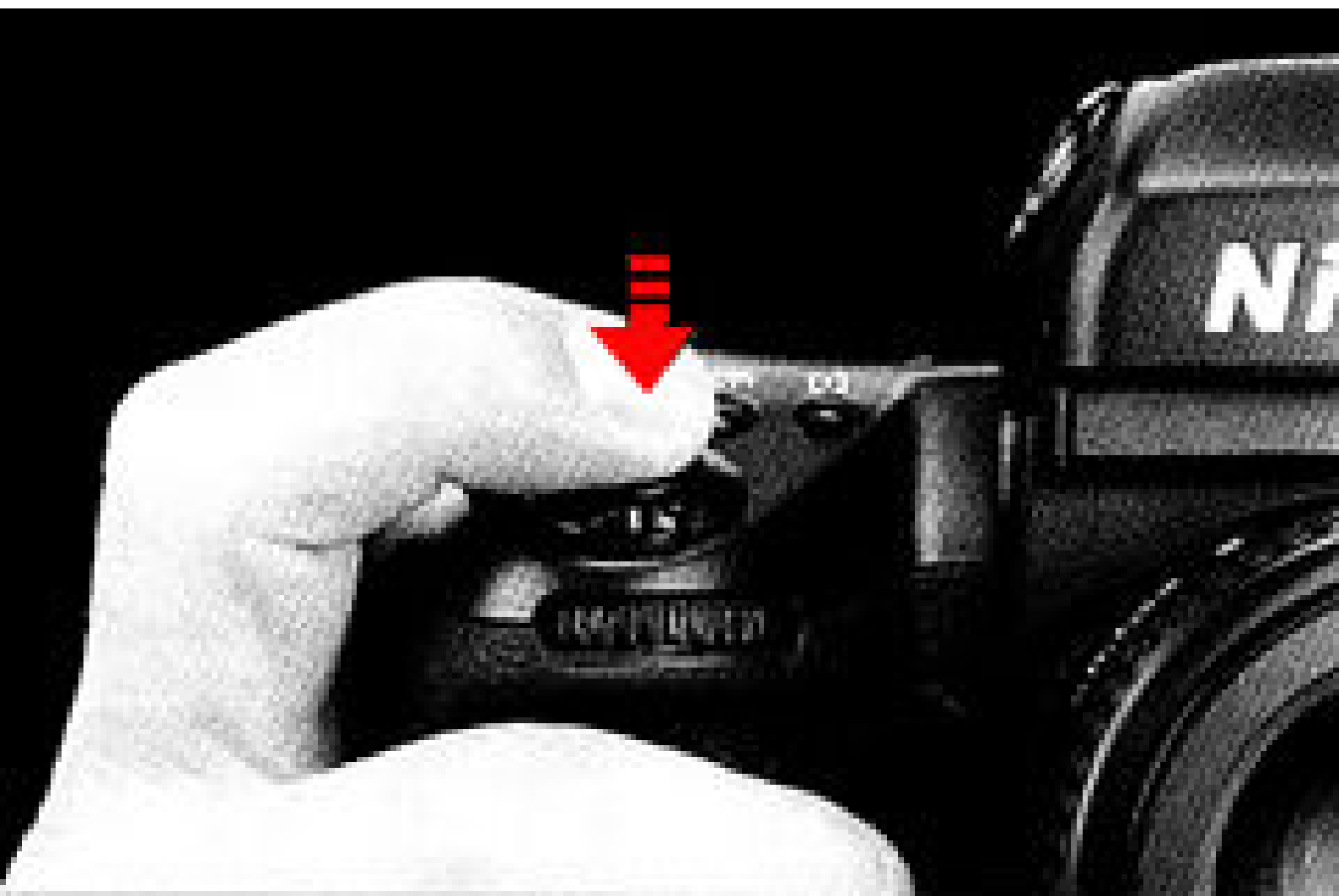
16



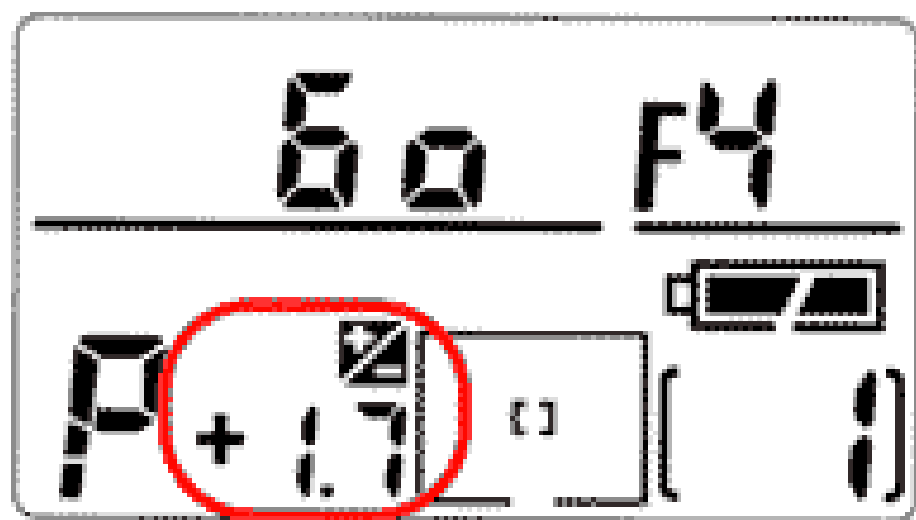
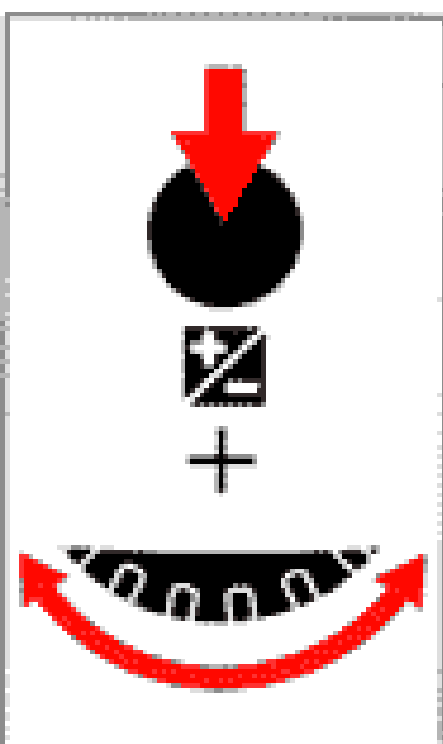
125 f5.6 P





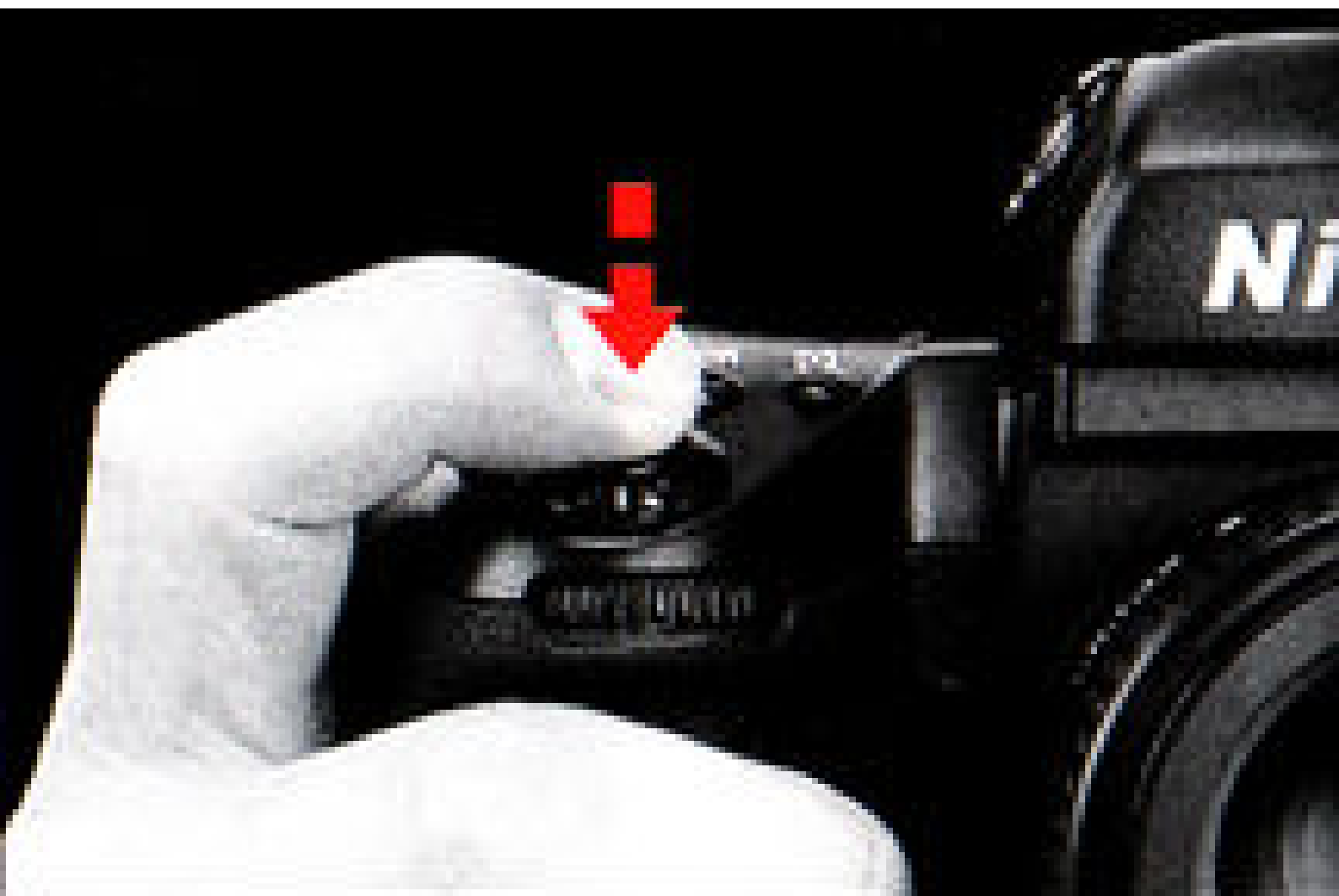


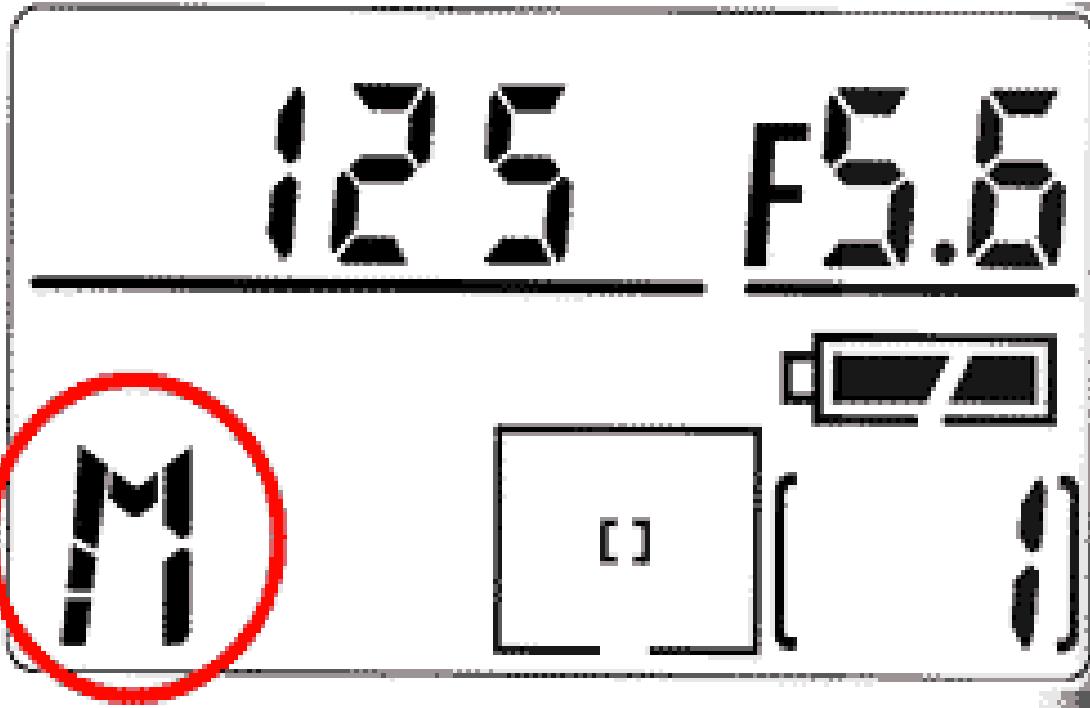
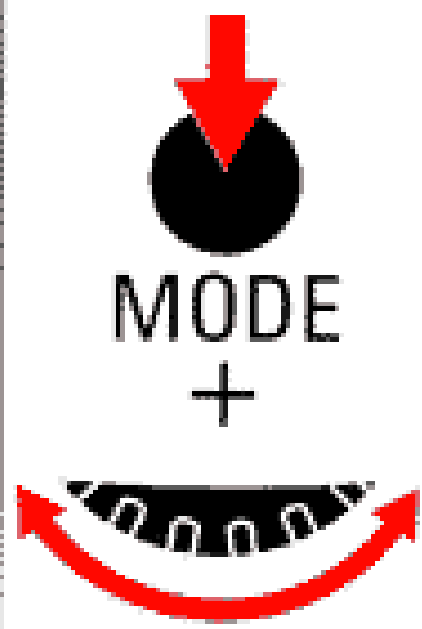




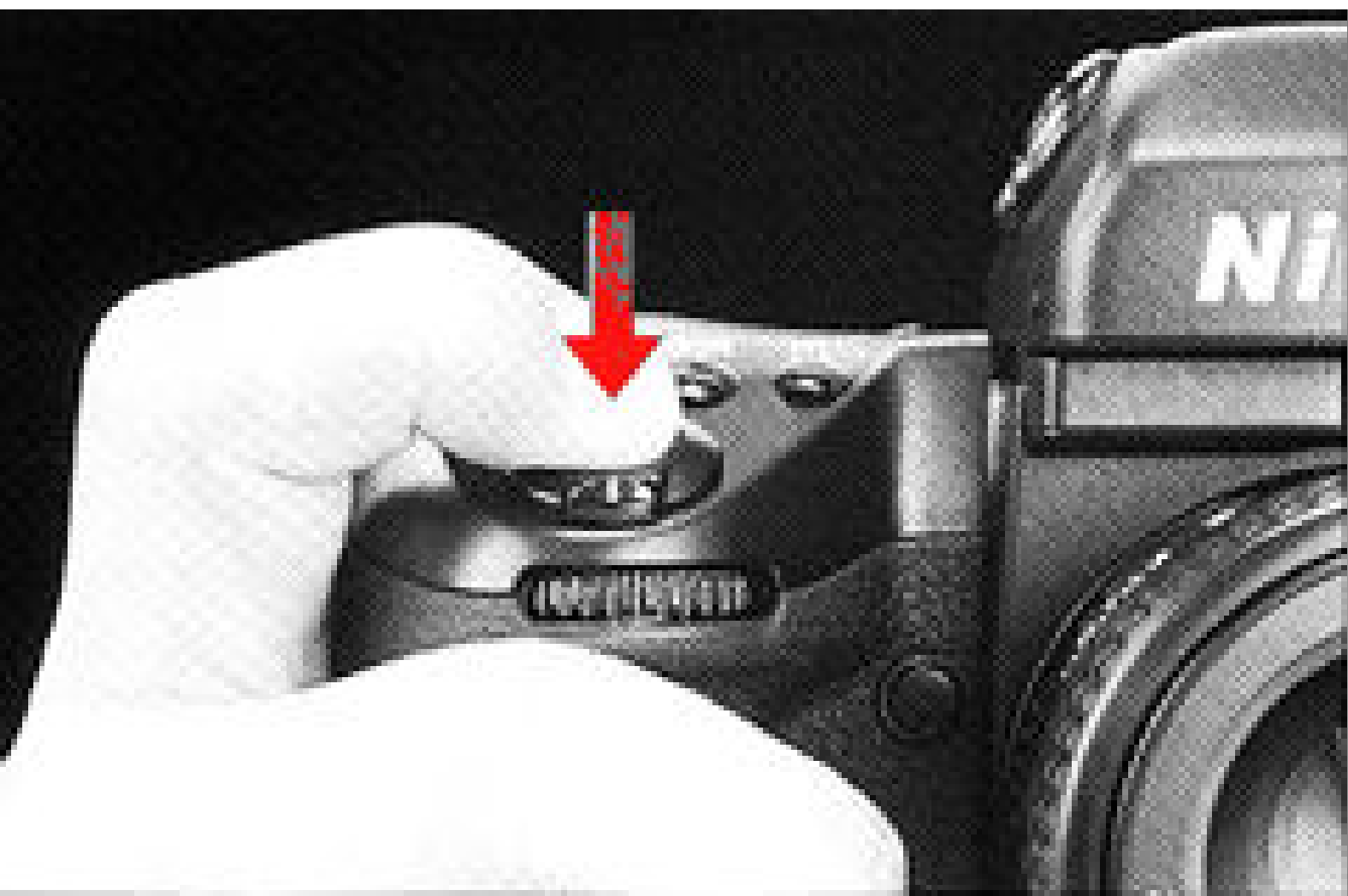


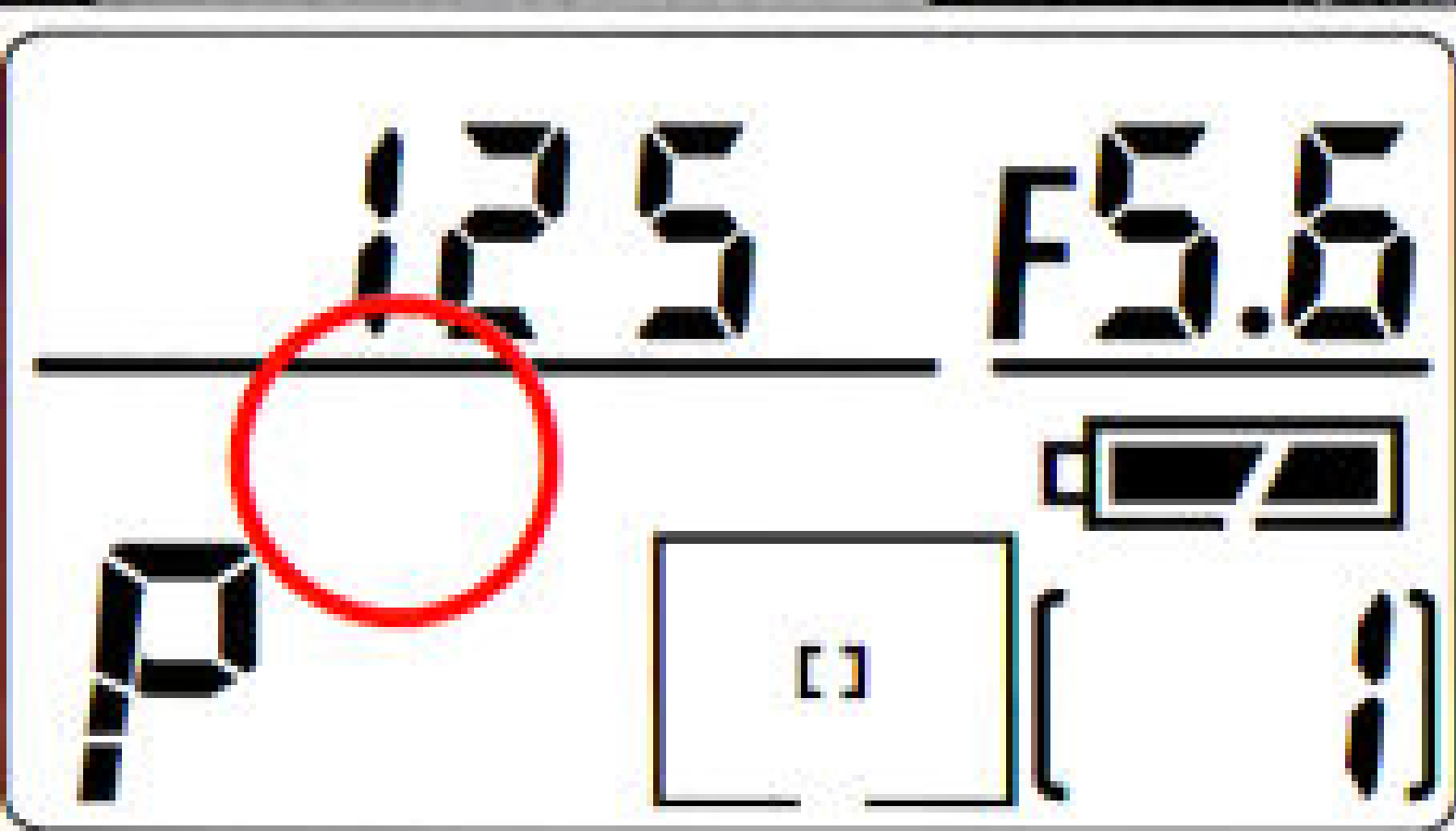
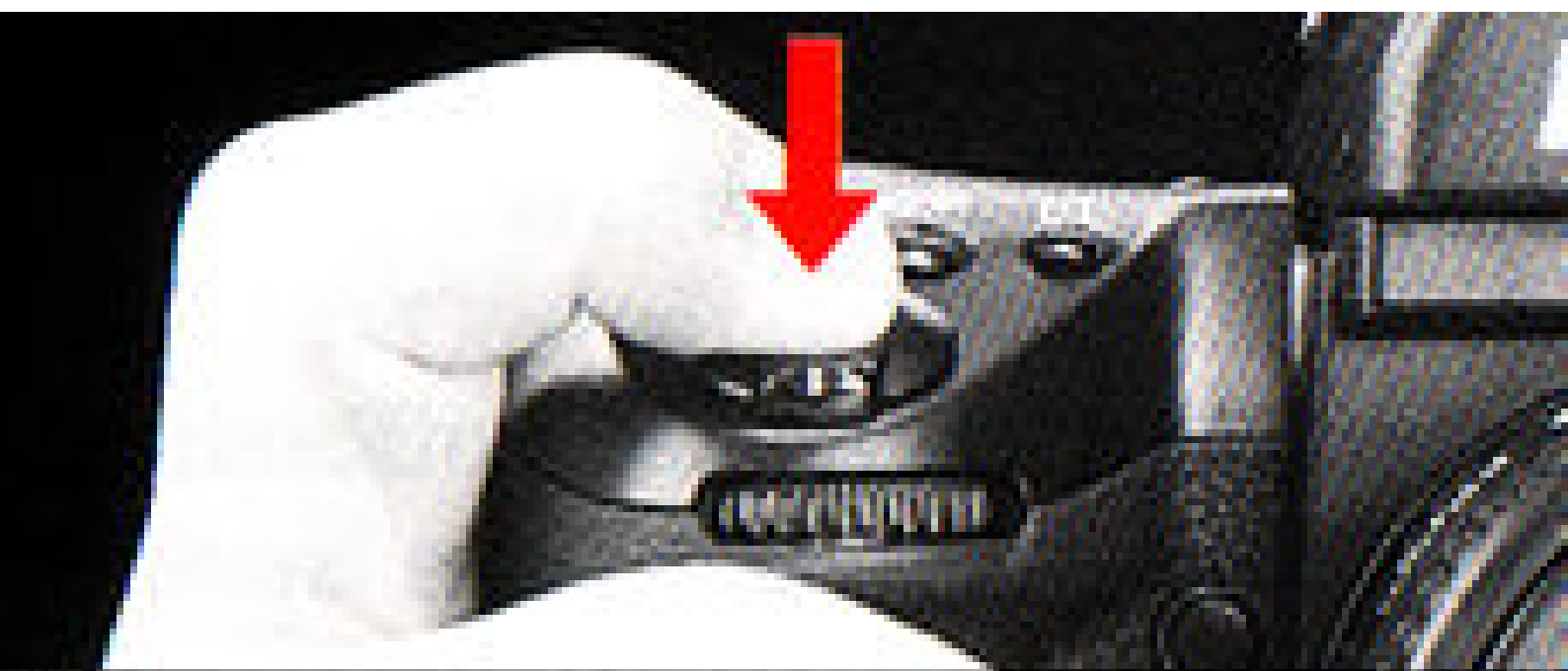


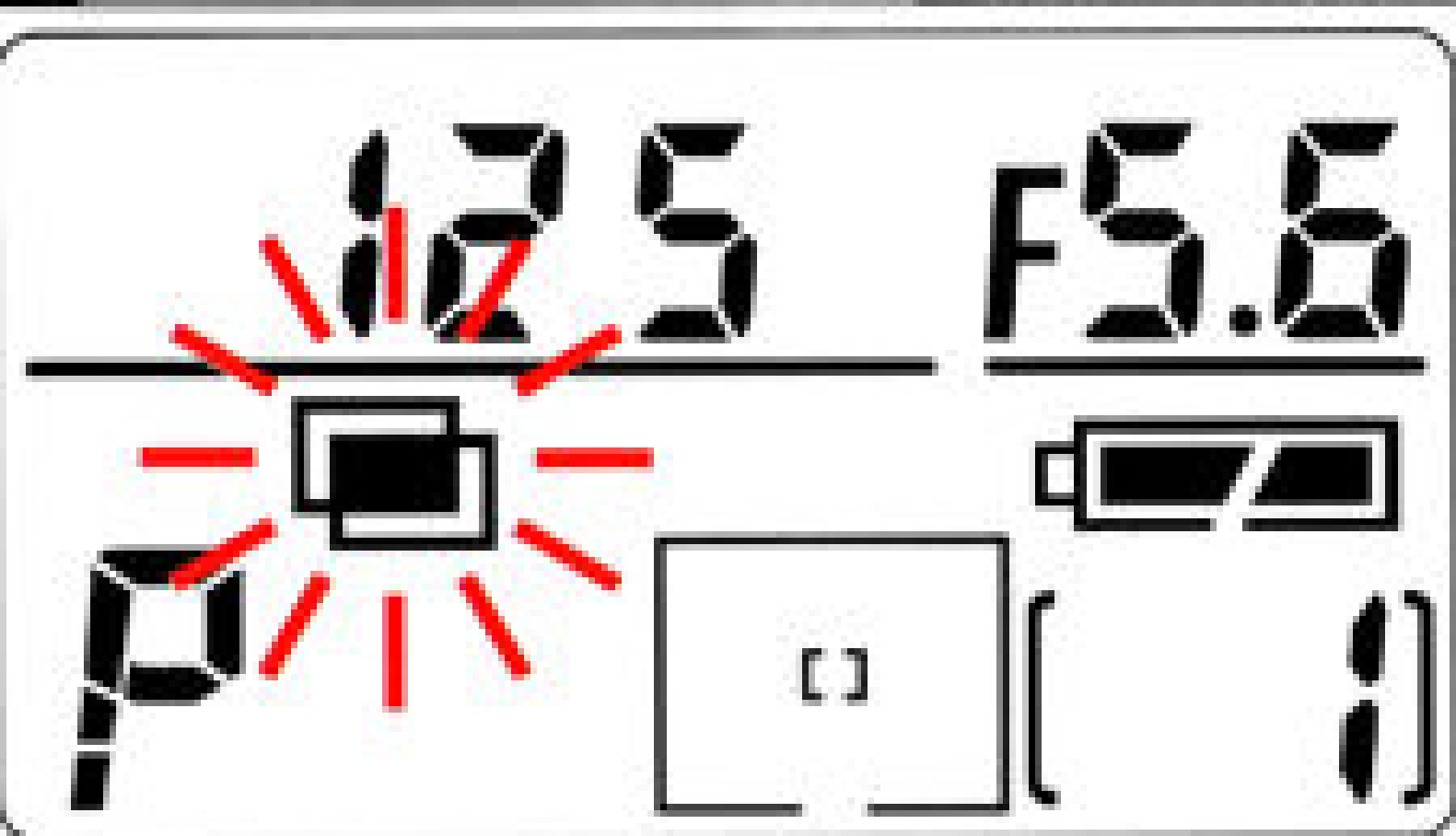
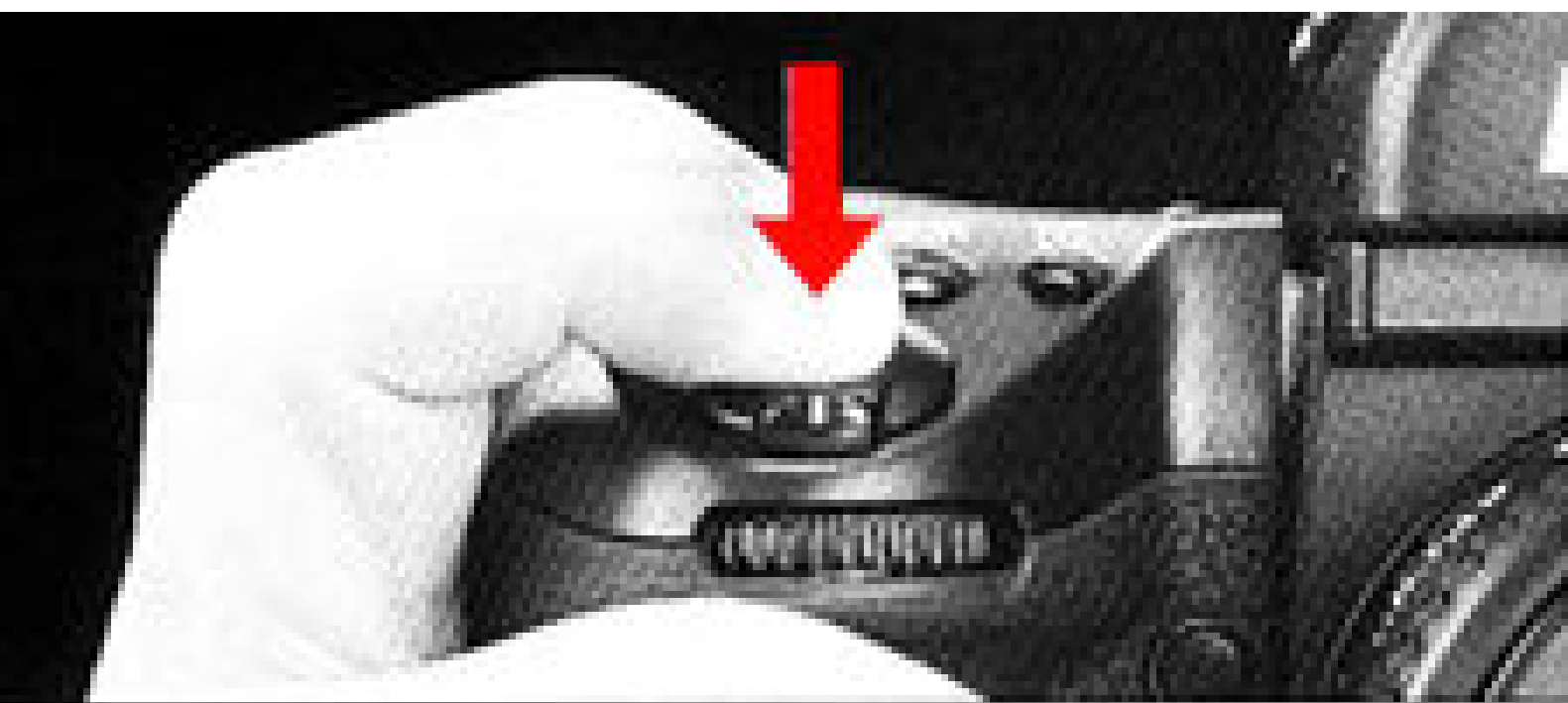


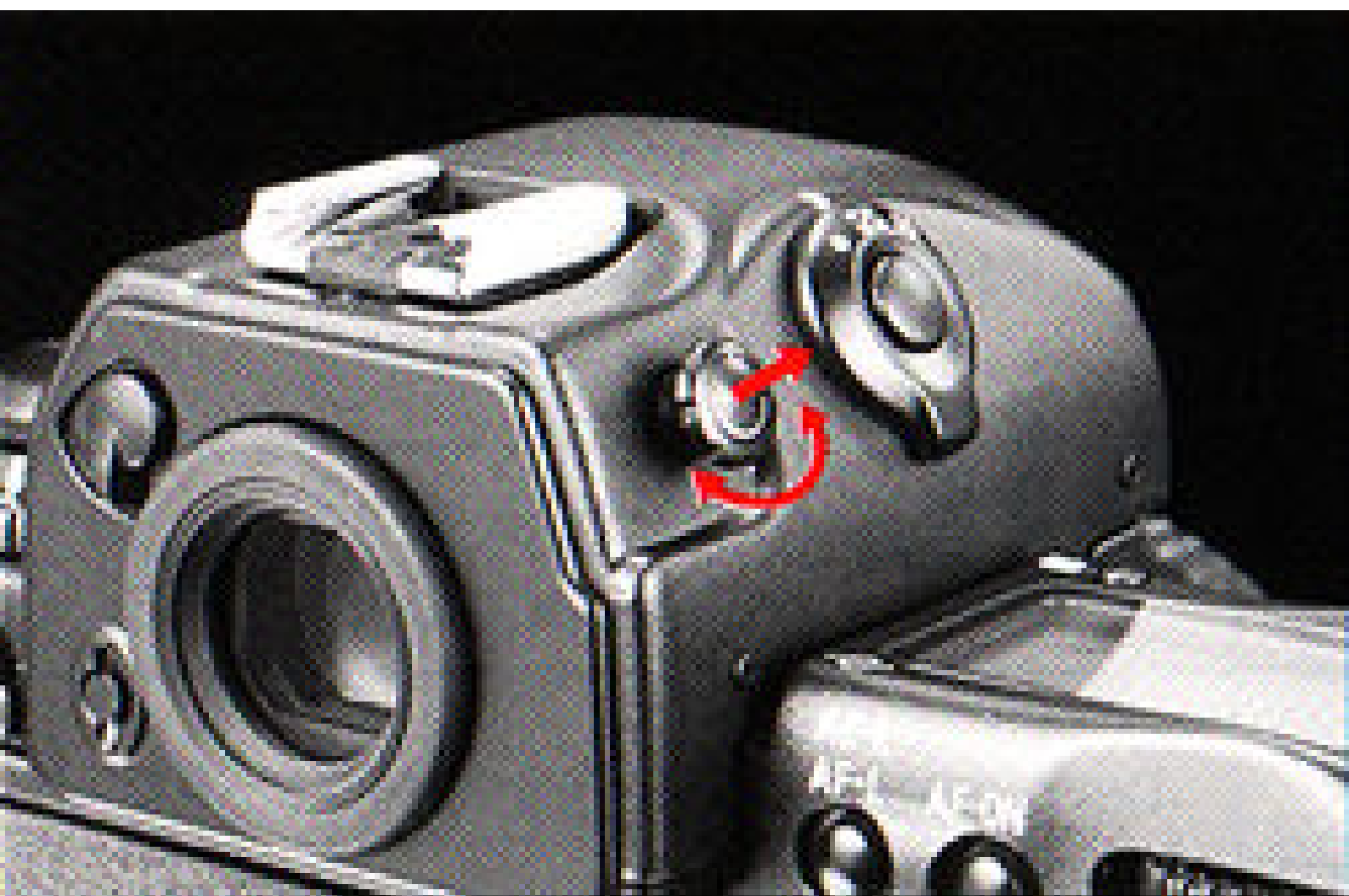


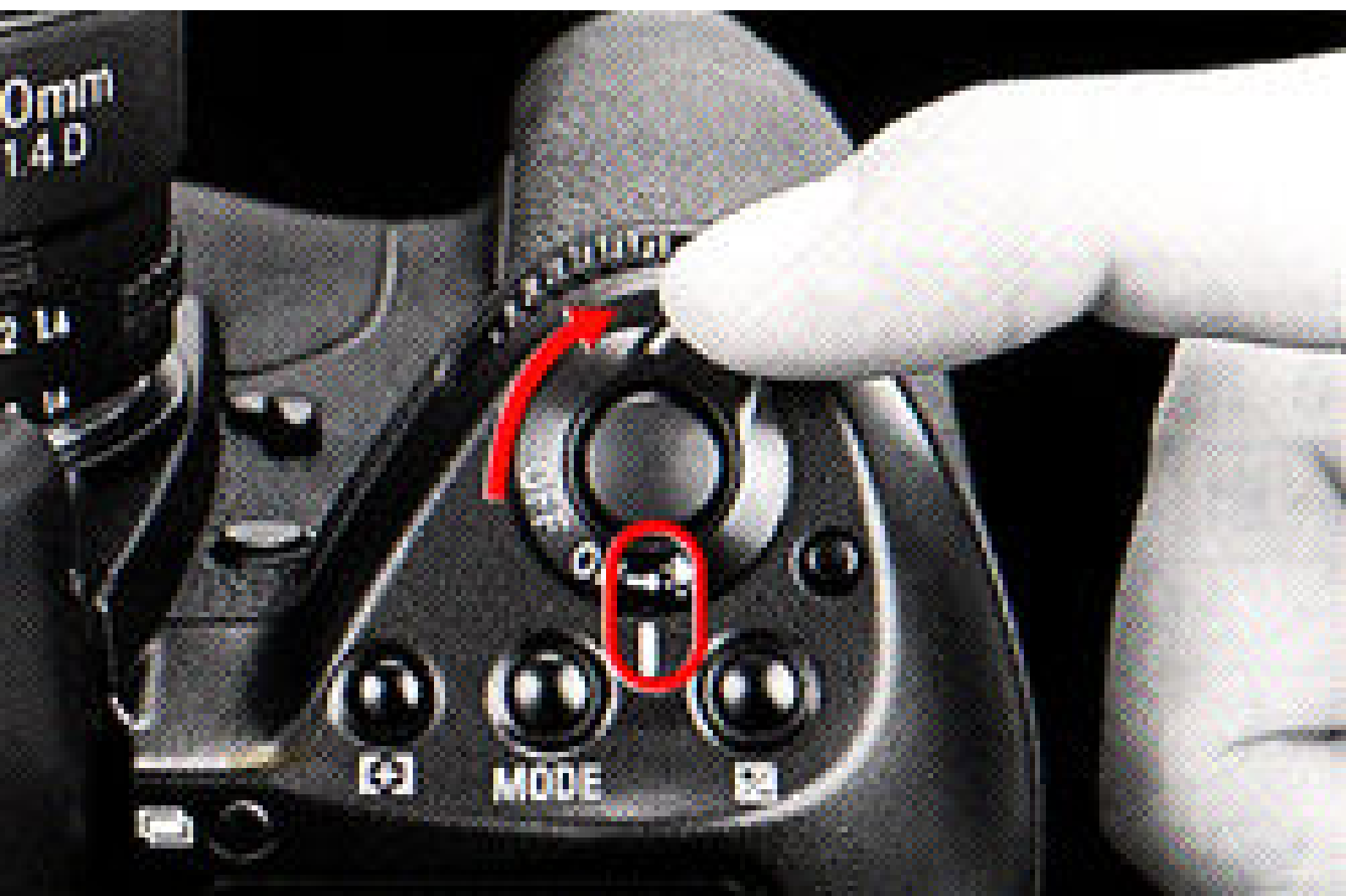










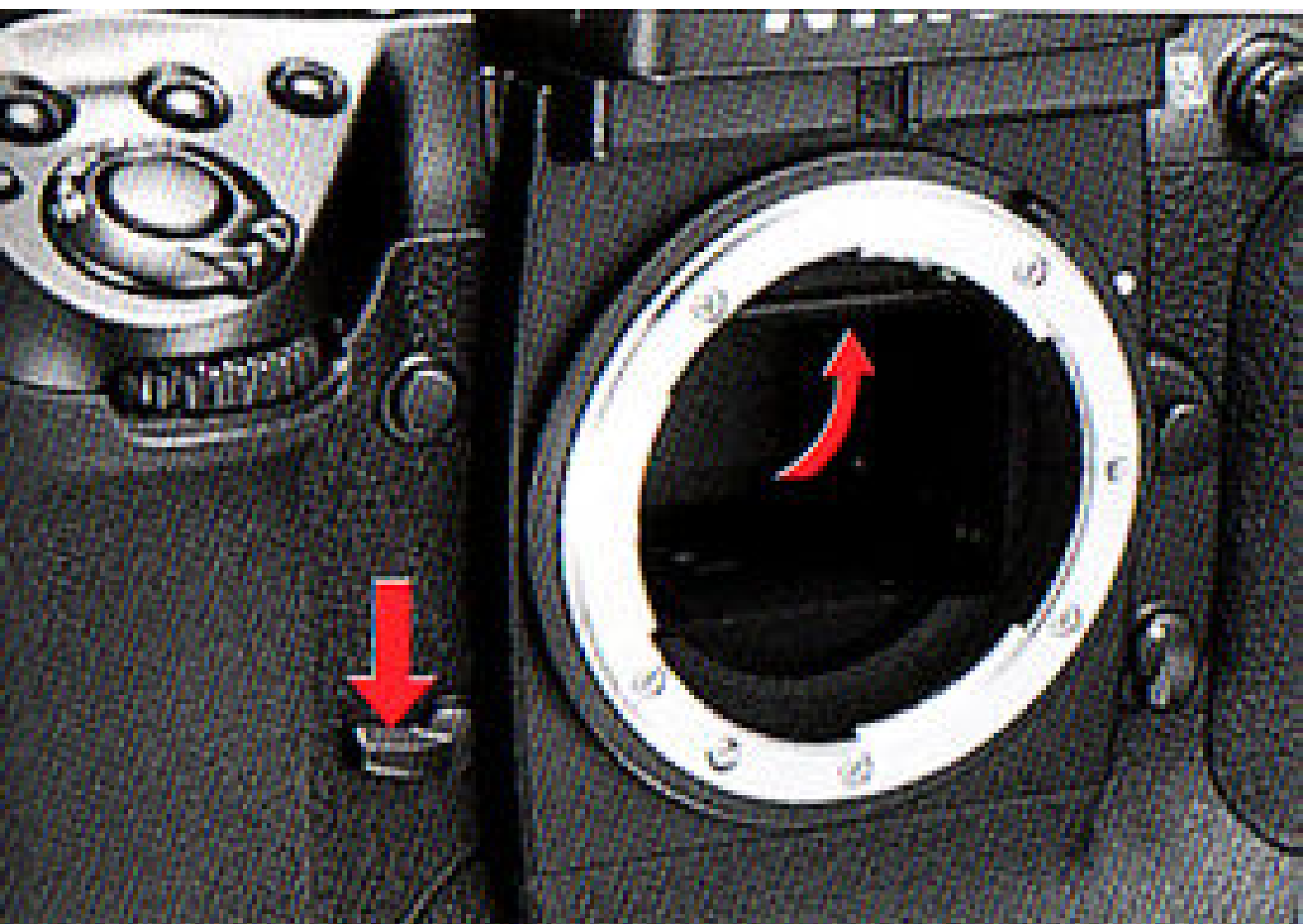












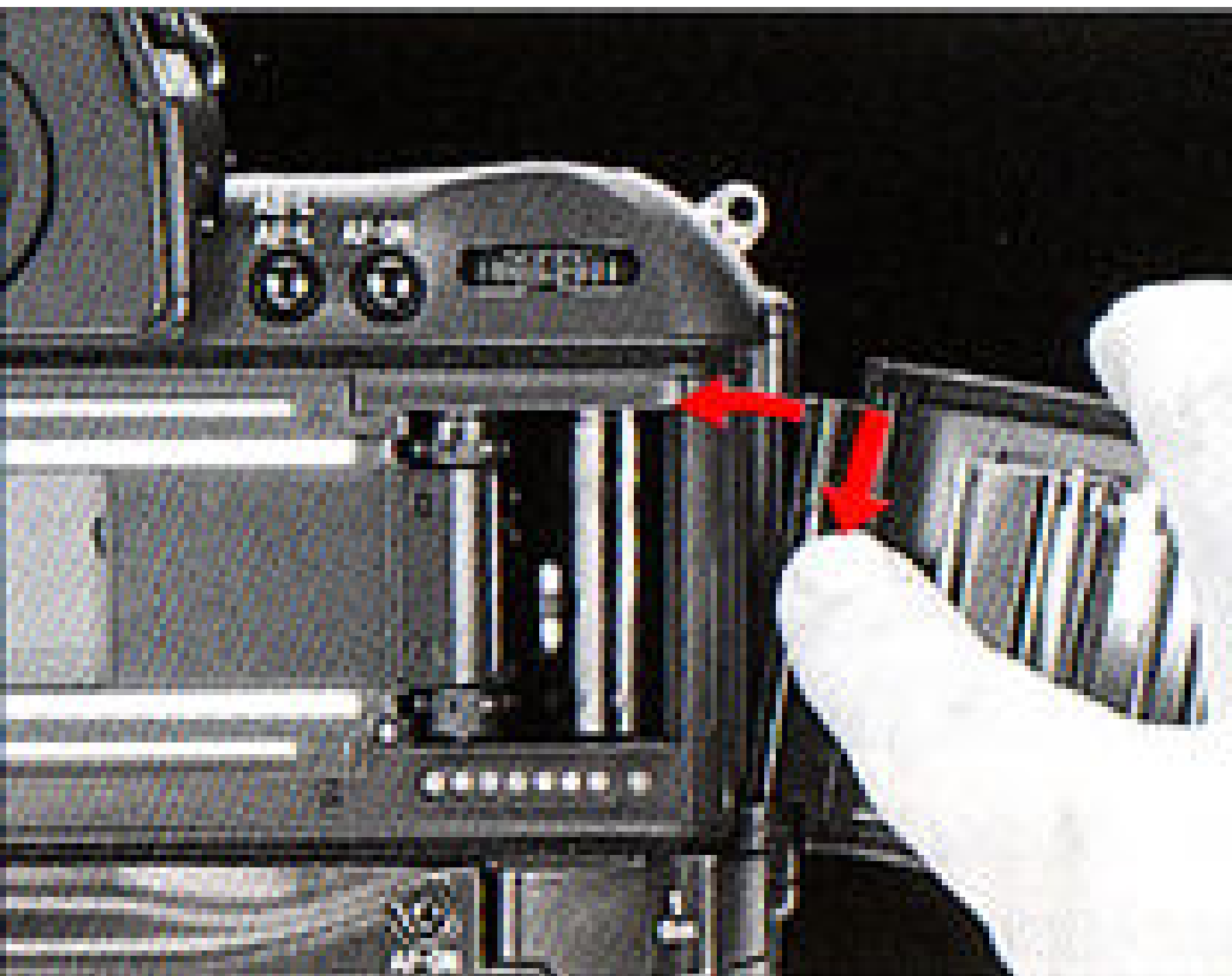


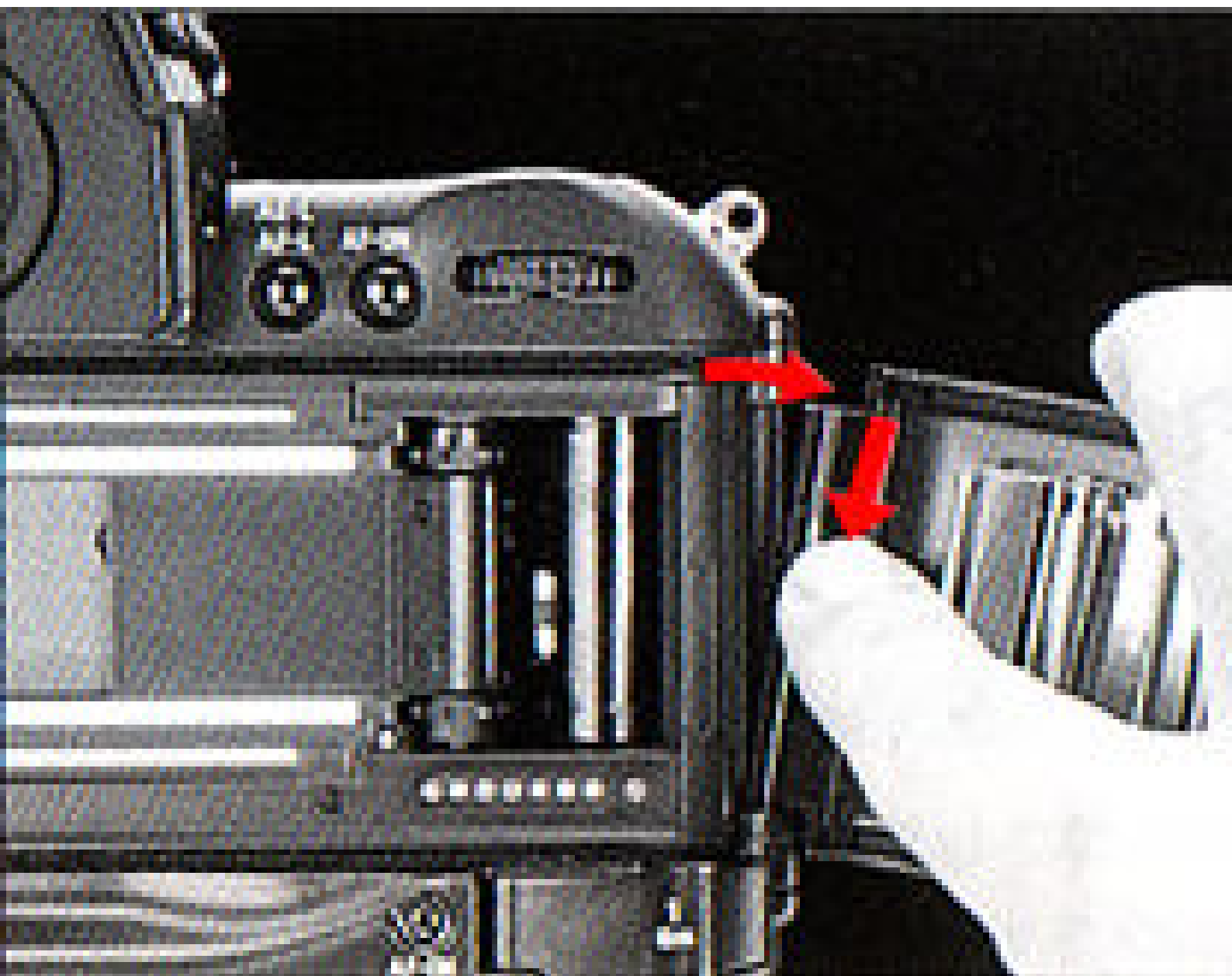












Lens	With SB-24	Metering system	Exposure mode	
			Programmed and Shutter-Priority Auto	Aperture-Priority Auto and Manual
D-type AF Nikkor lens, non-D-type AF Nikkor lens (except for AF Nikkor for F3AF) and AI-P-Nikkor lens		Matrix	Multi-Sensor Balanced Fill-Flash	
		Center-Weighted		
		Spot	Standard TTL flash	
Other lenses (or with accessories)		Matrix	Center-Weighted Fill-Flash ^{*1}	Center-Weighted Fill-Flash ^{*2}
		Center-Weighted	Center-Weighted Fill-Flash ^{*3}	Center-Weighted Fill-Flash
		Spot	Standard TTL flash	

^{*1} Metering system and exposure mode automatically switch to Center-Weighted and Aperture-Priority Auto, respectively.

^{*2} Metering system automatically switches to Center-Weighted.

^{*3} Exposure mode automatically switches to Aperture-Priority Auto.

With SB-23, SB-22s, SB-22 , SB-20, SB-21B*1, SB-16B , SB-15, SB-14*2, SB-11*2 or SB-140*2

Lens	Metering system	Exposure mode		
		Programmed and Shutter-Priority Auto	Aperture-Priority Auto and Manual	Manual
D-type AF Nikkor lens, non-D-type AF Nikkor lens (except for AF Nikkor for F3AF) and AI-P-Nikkor lens	Matrix	Multi-Sensor Balanced Fill-Flash		Standard TTL flash
	Center-Weighted			
	Spot	Standard TTL flash		
Other lenses (or with accessories)	Matrix	Center-Weighted Fill-Flash ^{*3}	Center-Weighted Fill-Flash ^{*4}	
	Center-Weighted	Center-Weighted Fill-Flash ^{*5}	Center-Weighted Fill-Flash	
	Spot	Standard TTL flash		

*1 Although possible with SB-21B, Automatic Balanced Fill-Flash is not recommended.

SB-21B is not available in EU countries.

*2 Via TTL Remote Cord SC-23.

*3 Metering system and exposure mode automatically switch to Center-Weighted and Aperture-Priority Auto, respectively.

*4 Metering system automatically switches to Center-Weighted.

*5 Exposure mode automatically switches to Aperture-Priority Auto.



