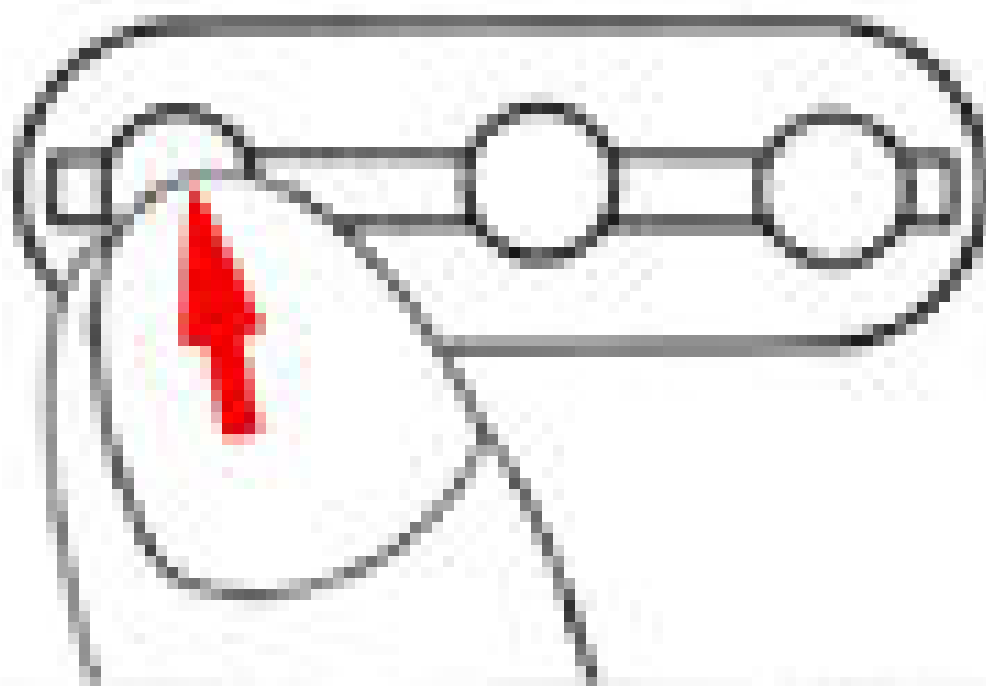
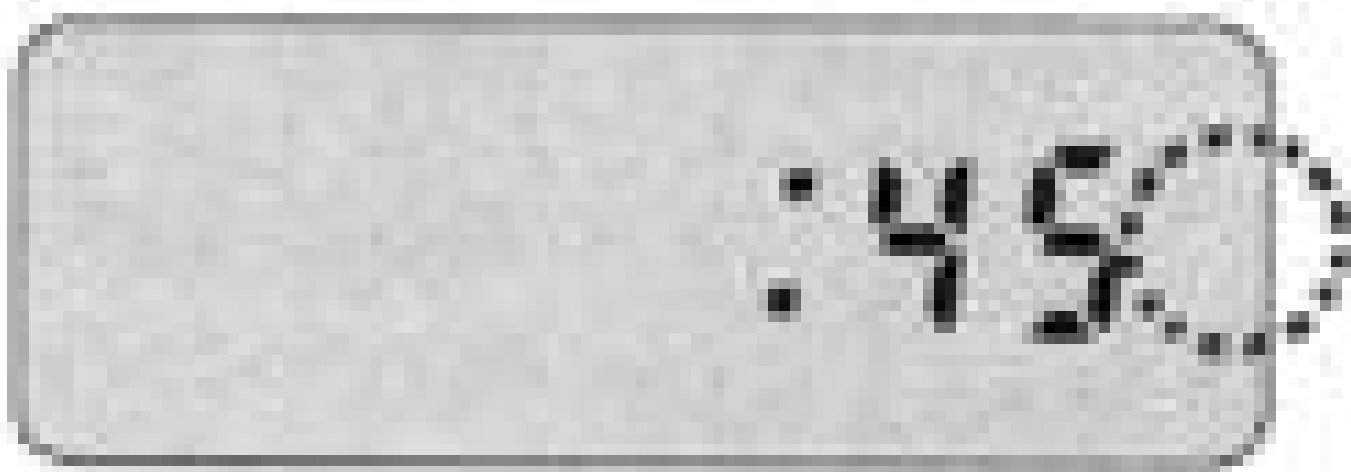
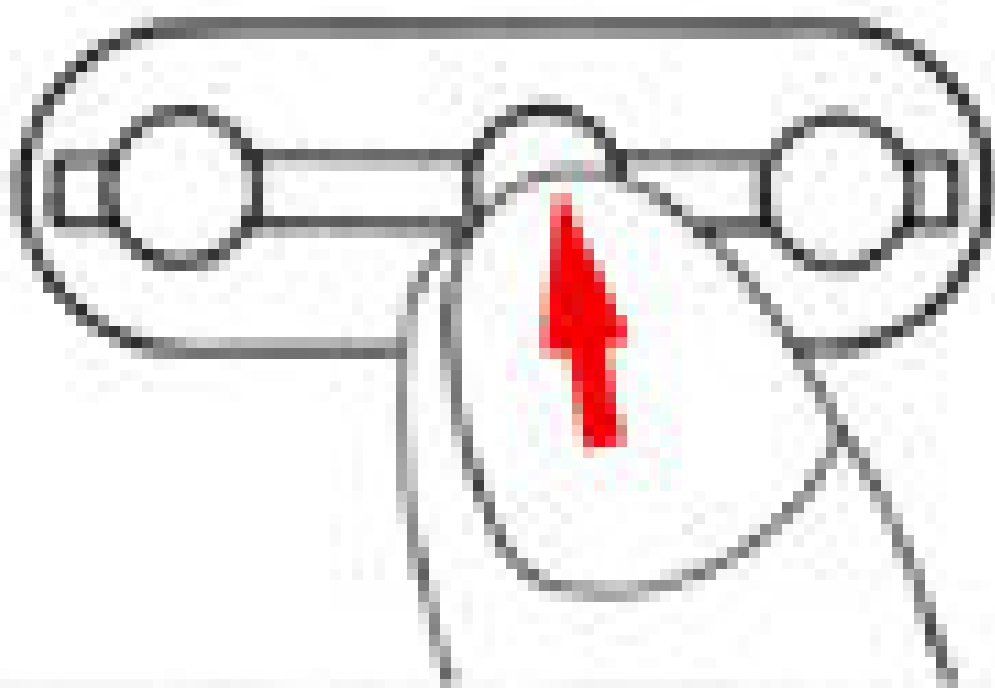
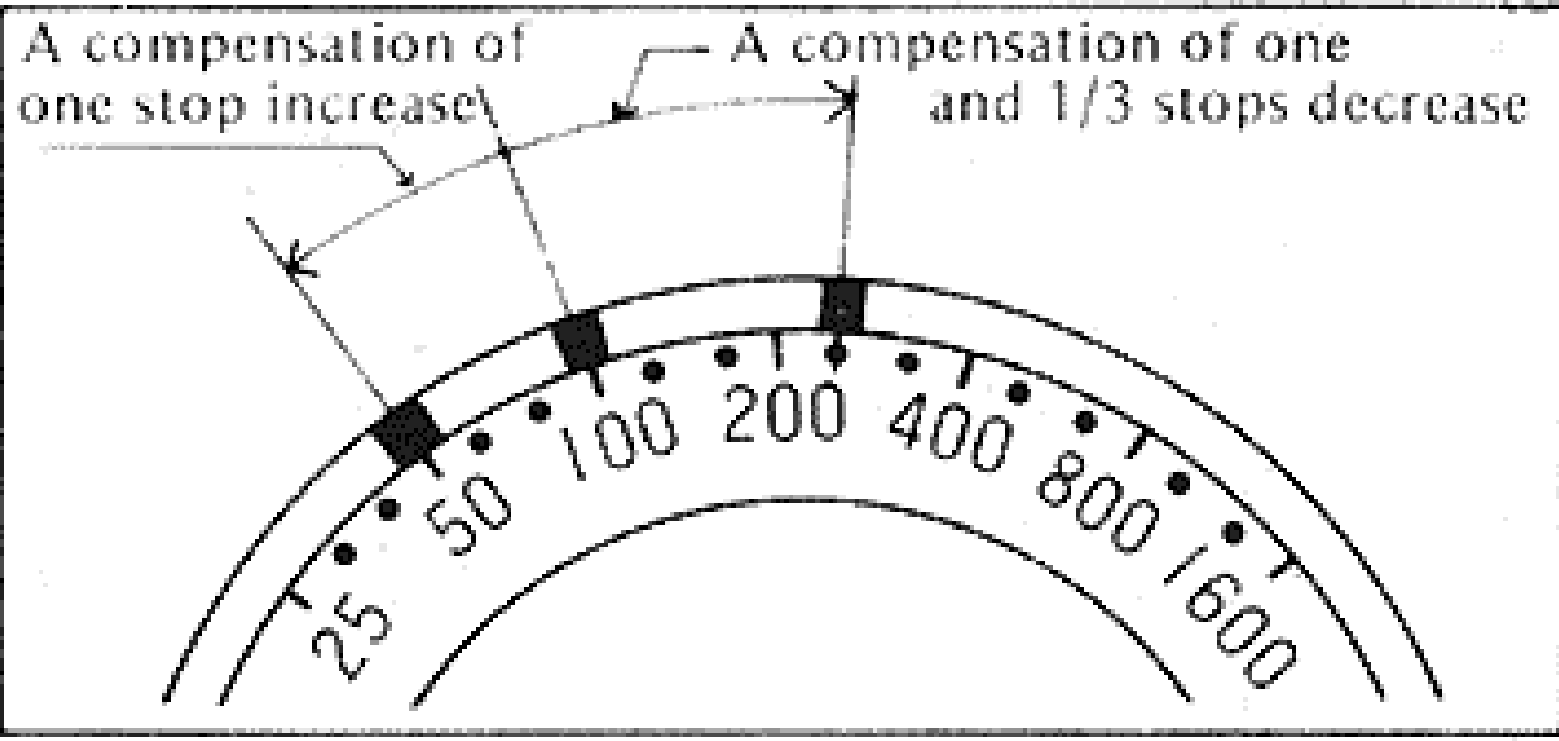
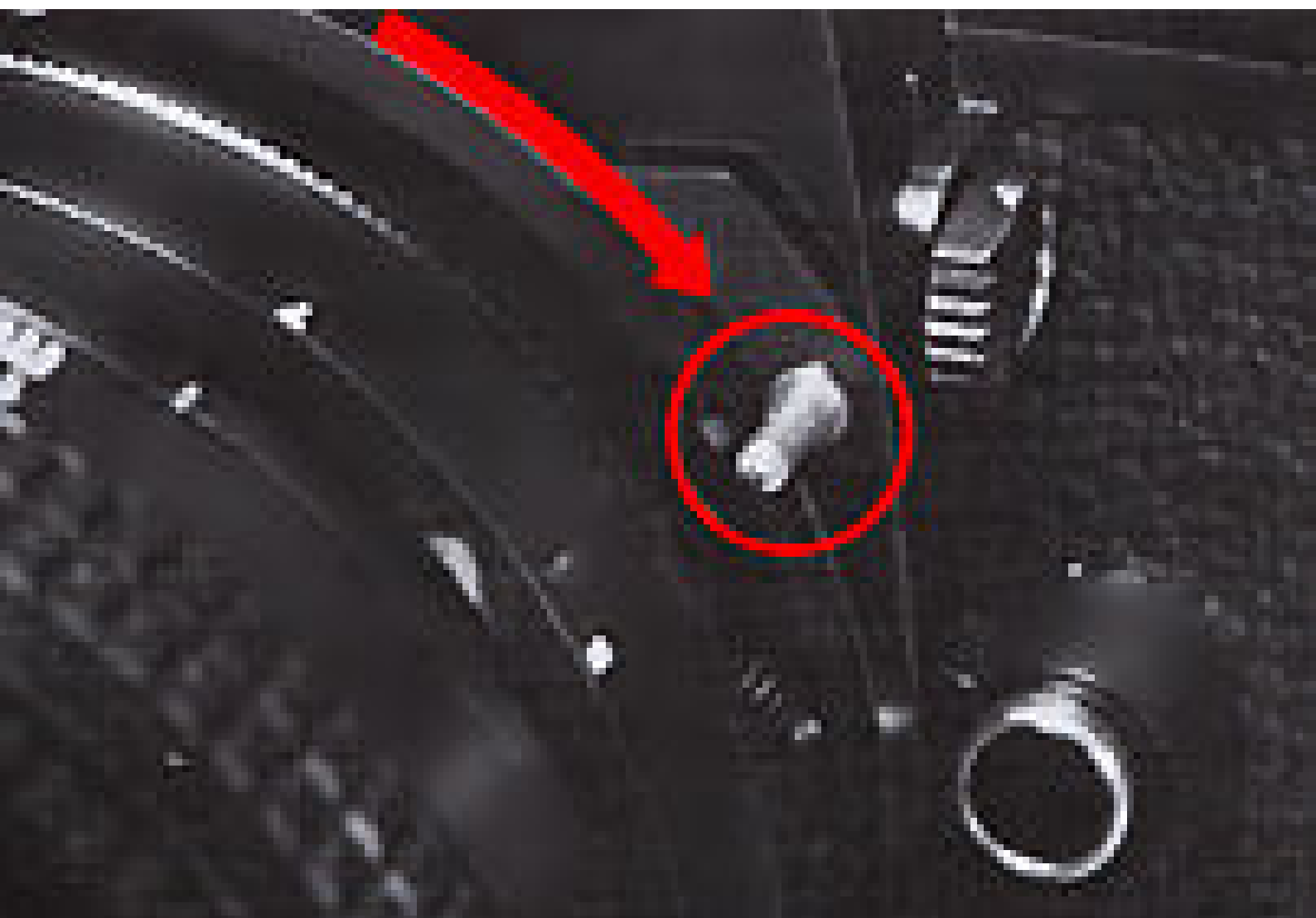


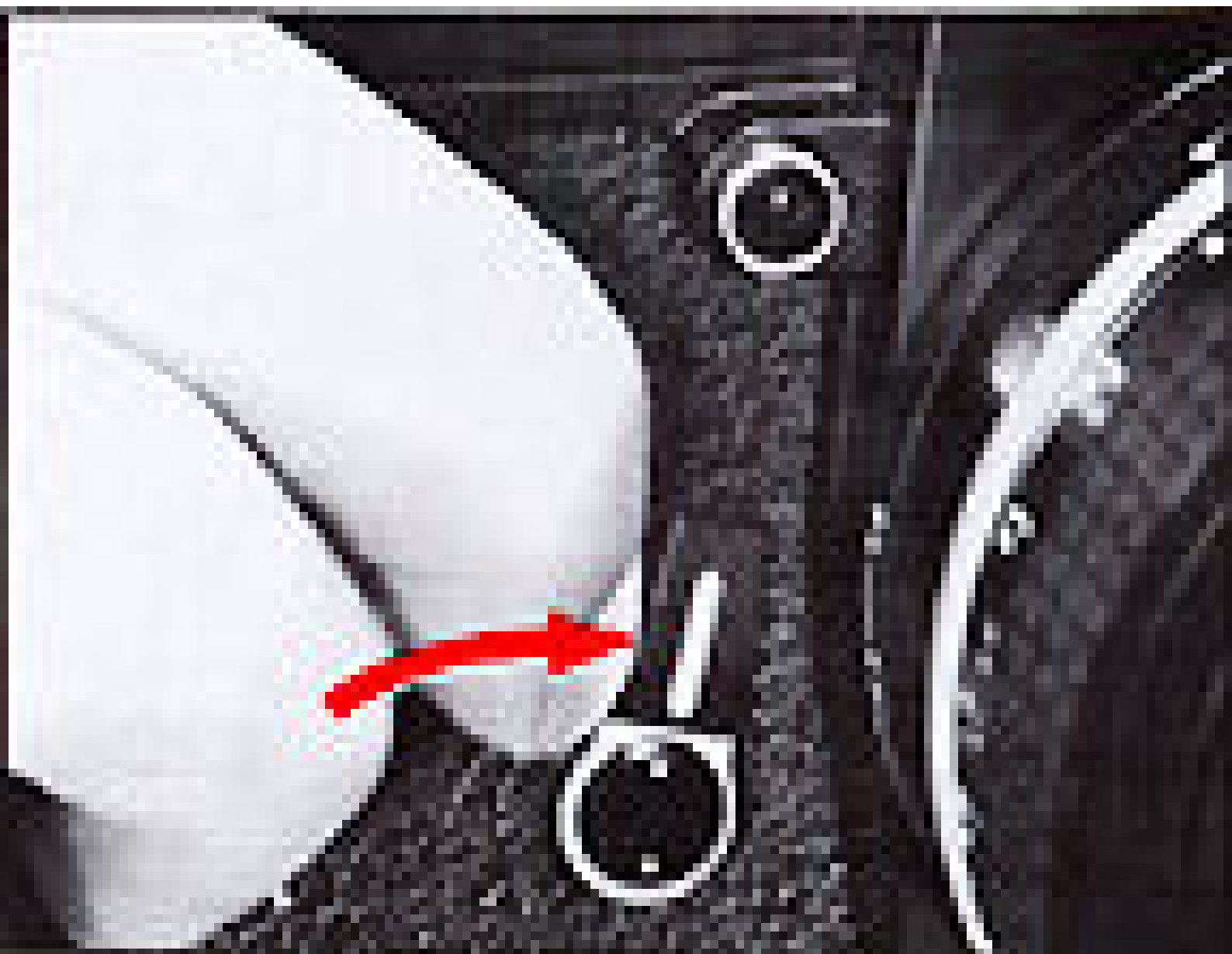


25 16:45.







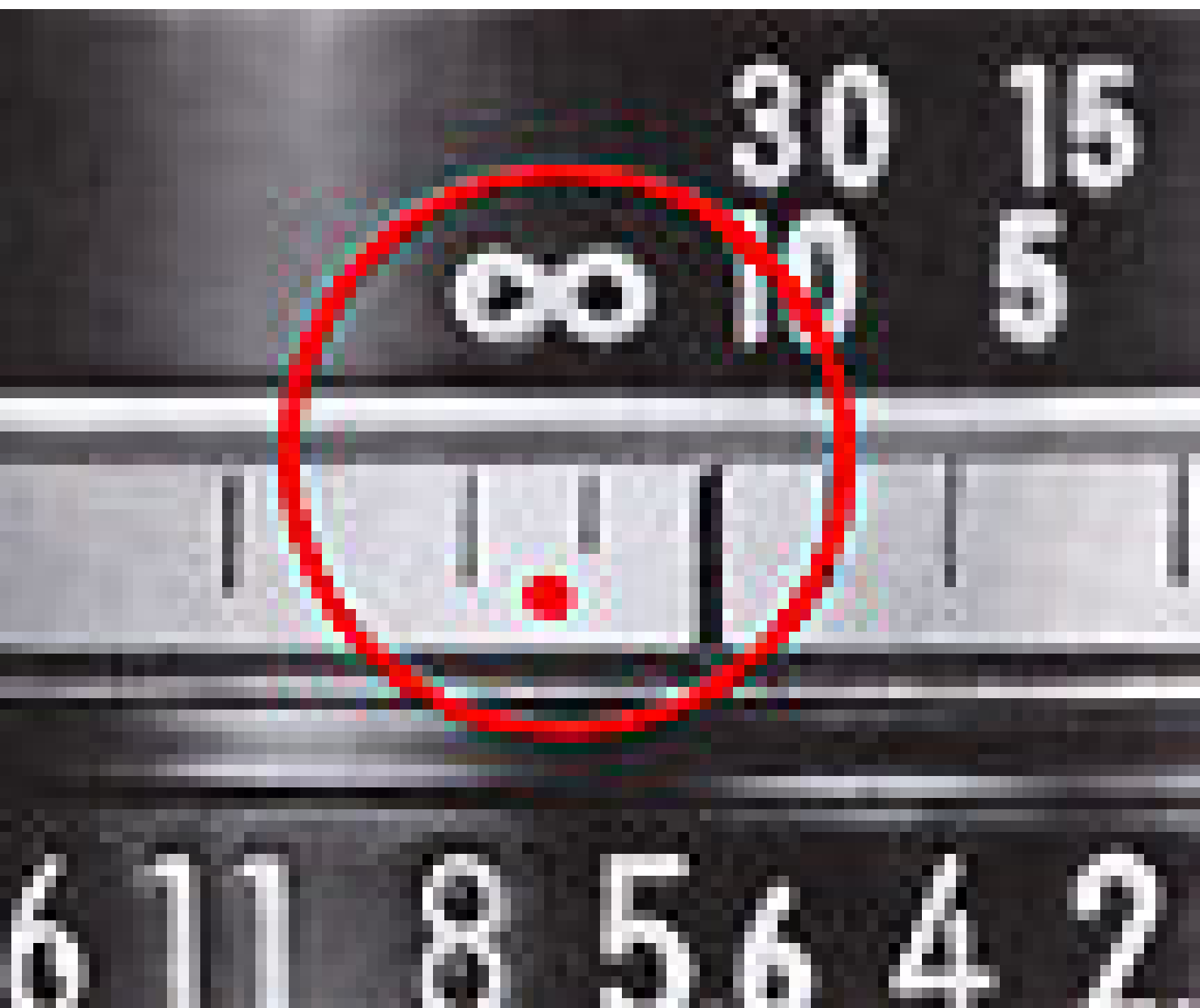




∞ 10 5



11 8 5.6 4 2.8







	Display	Data Imprinted	Usable number
ADJUST mode for year	26 •	26	00~99
ADJUST mode for month	8 •	8	1~12
ADJUST mode for day	13 •	13	1~31
ADJUST mode for day	13 •	13	1~31
ADJUST mode for hour	22: •	22	0~23
ADJUST mode for minute/second	:47 •	47	00~59





B & W COLOR

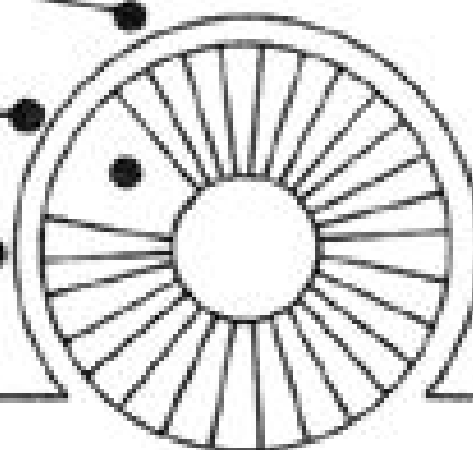
ASA/ISO

AD.

100~400	25 ~ 64
---------	---------

_____	80 ~ 160
-------	----------

_____	200~400
-------	---------



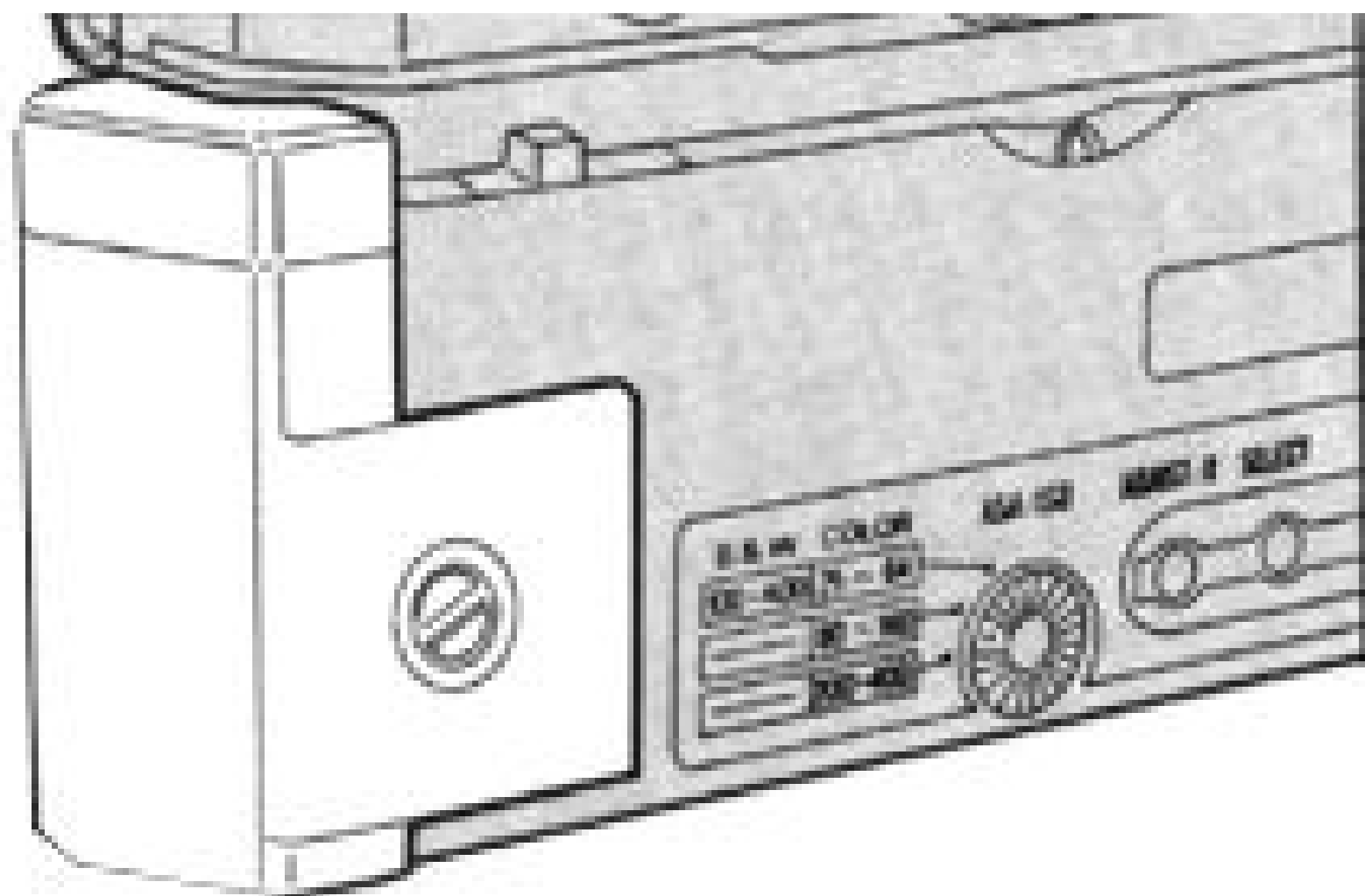
**ASA/ISO film speed
scale**

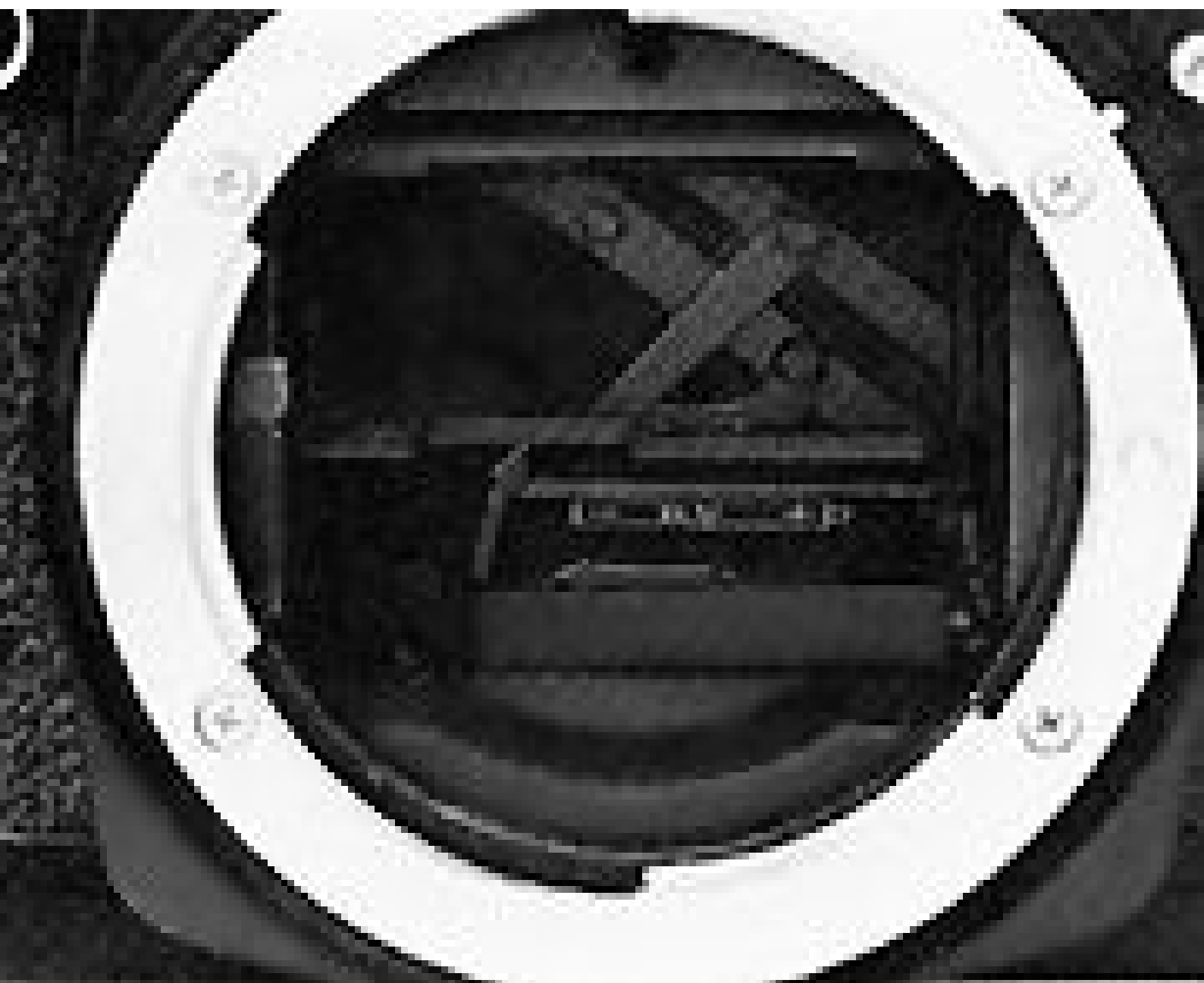
**Film speed
selector**



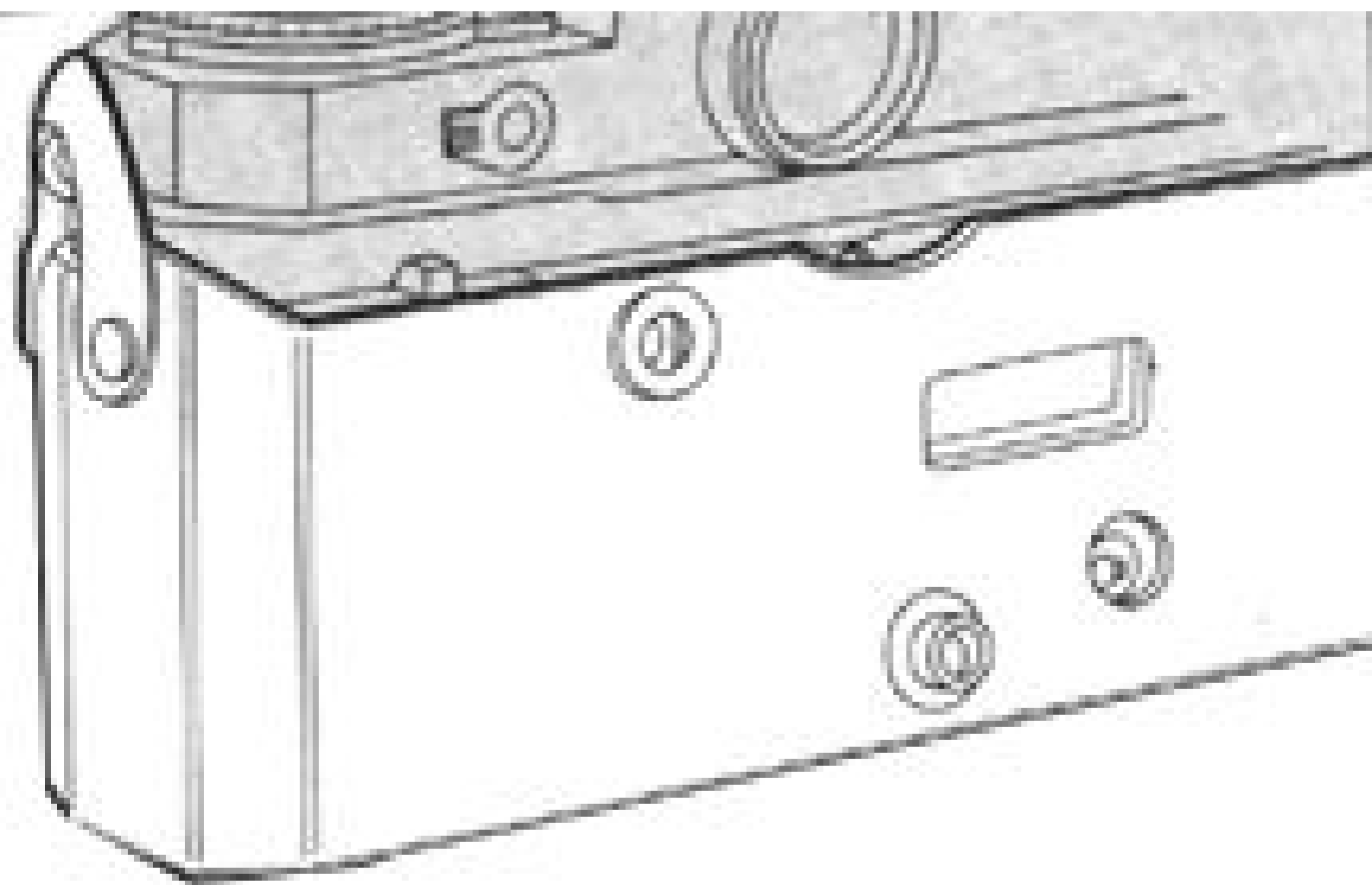














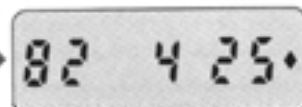


SHOOTING

To imprint data, turn the MF-12's data imprint ON/OFF switch to ON.



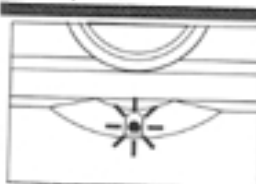
If data imprint is not necessary, make sure the MF-12's data imprint switch is on OFF.



Choose the type of data required for recording—Year/Month/Day or Day/Hour/Minute—by pushing the CHANGE button.



The diamond mark in the display is not imprinted.



The LED indicator flashes as the camera shutter is released.

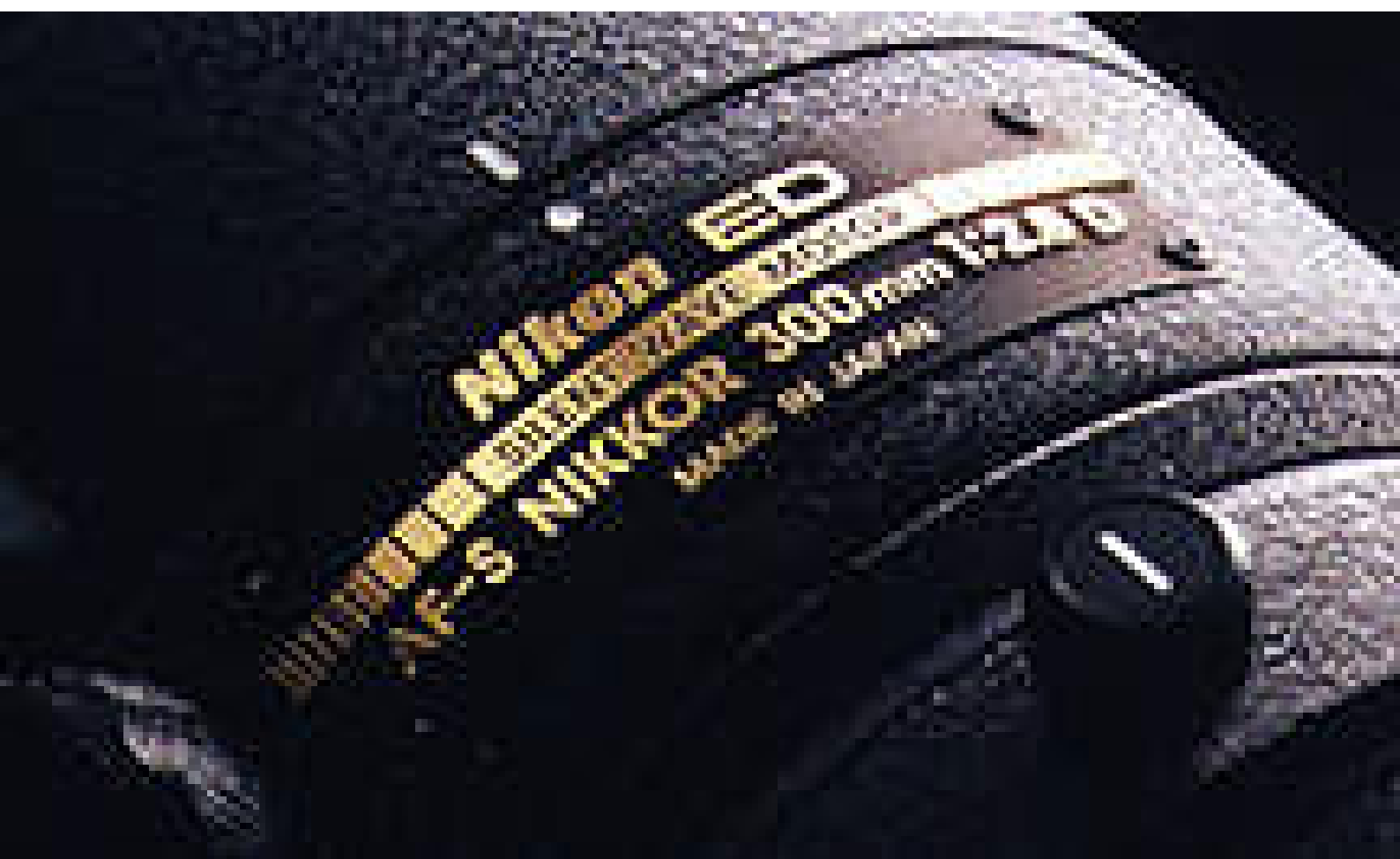
The diamond mark and colon in the display are not imprinted. Time data is underscored as shown in the illustration.



Note:

- 1) With color film, the data is imprinted in red; with B&W film, the data is imprinted in white. Accordingly, it may be difficult to read data imprinted on a red or white background.
- 2) To imprint data on a multiple-exposure picture, turn the data imprint switch to OFF after the first exposure.



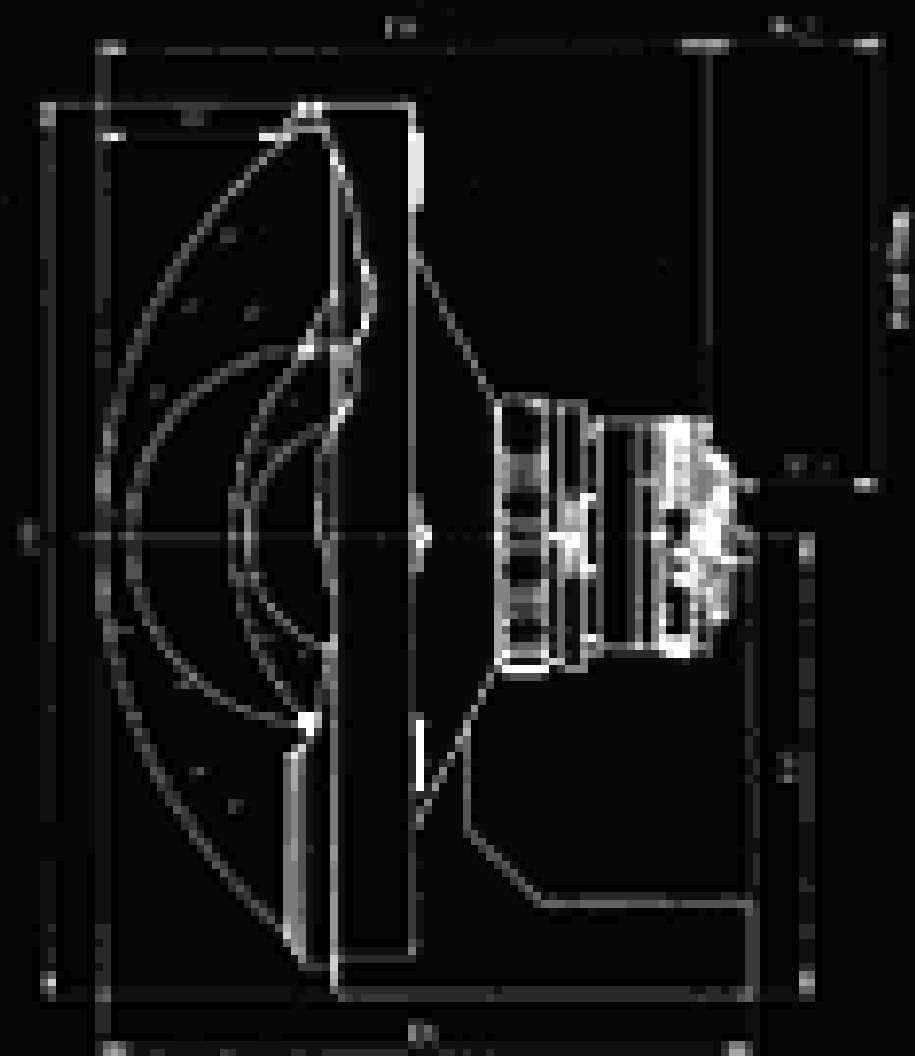




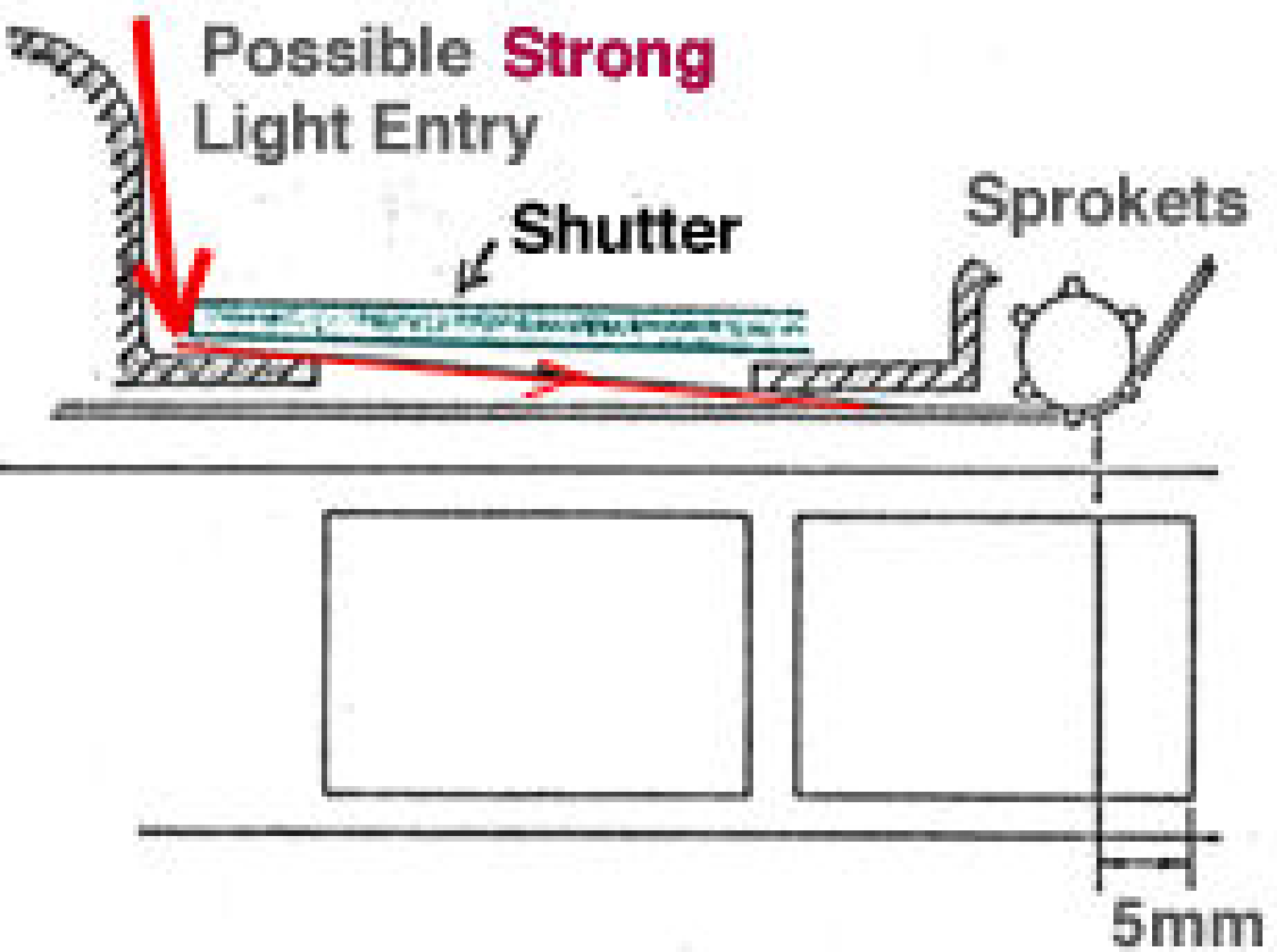




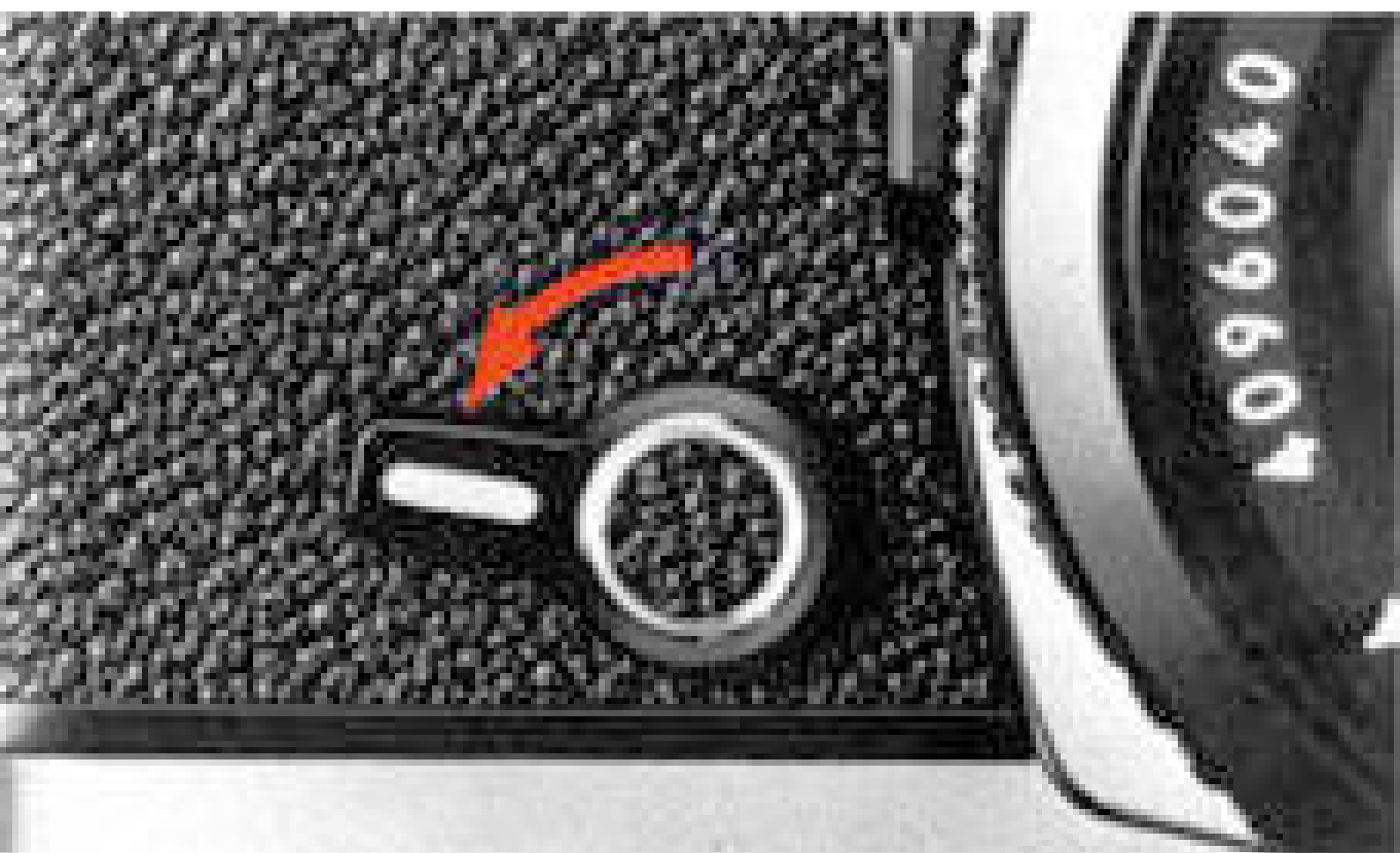




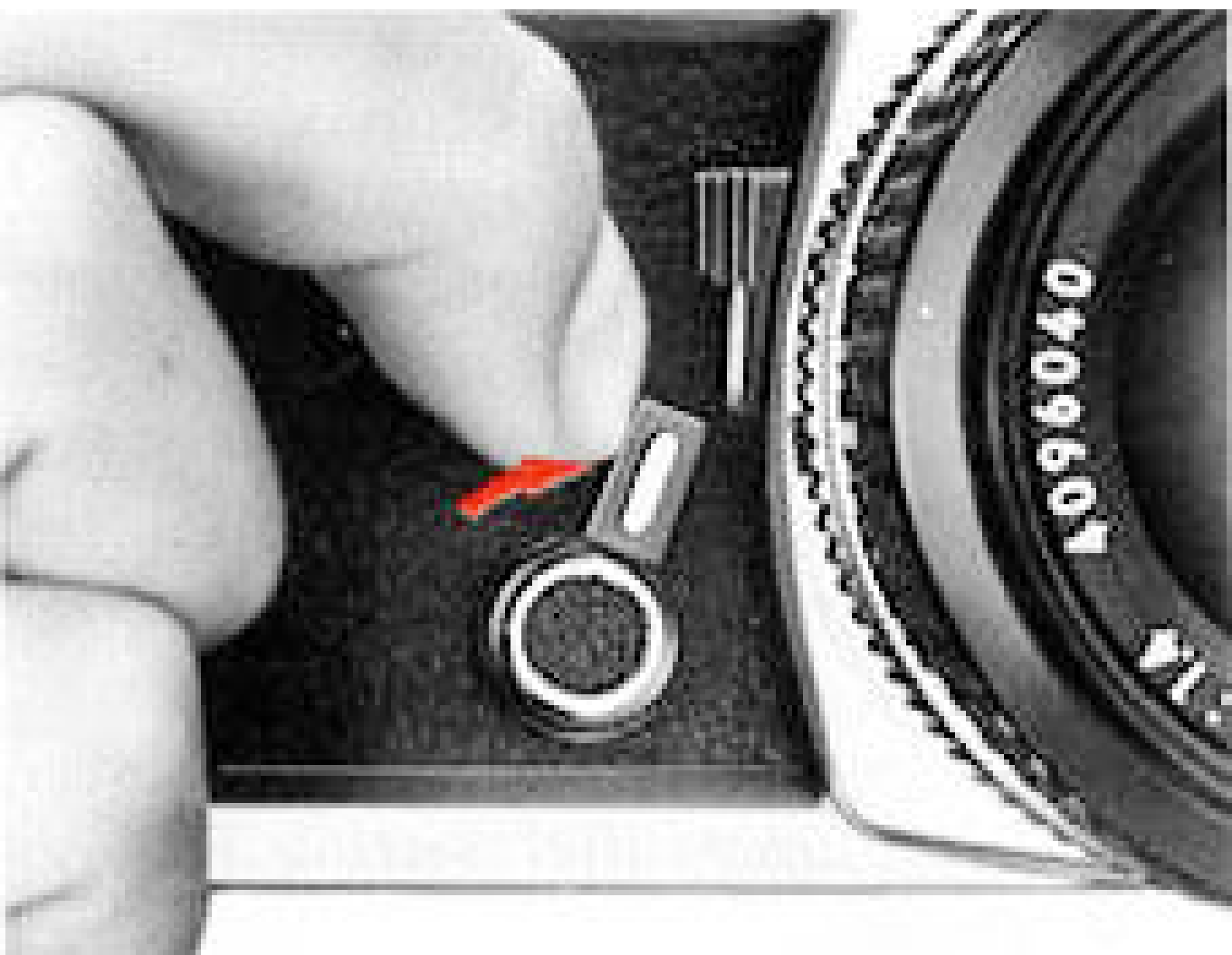








04096040







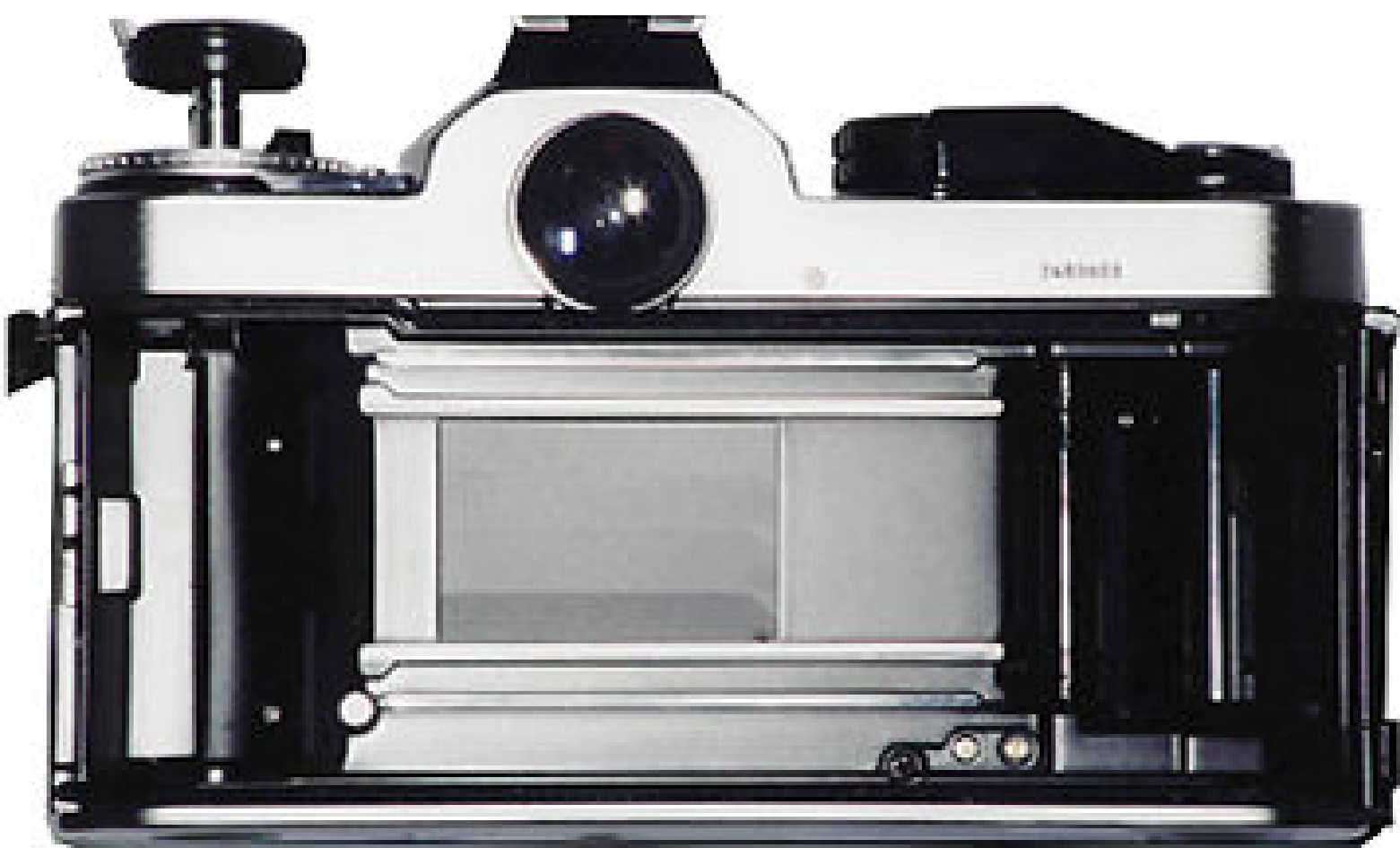




















MD-15

	L	M	H
ISO	25-64	80-160	200-400
ISO	80-160		

38 4 10

Nikon MD-15 JAPAN

70551

Nikon

MD-15

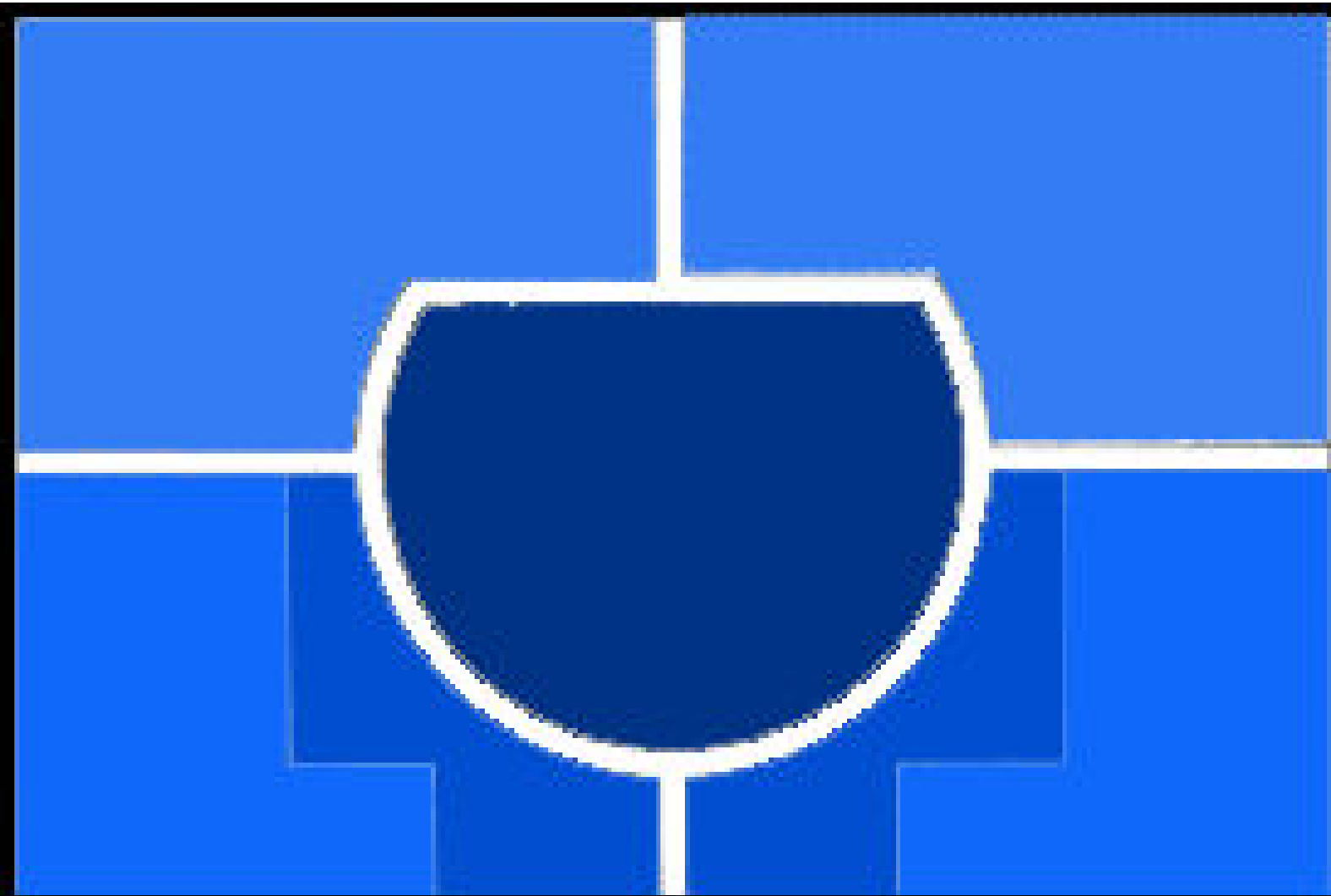
MD-15

MD-15

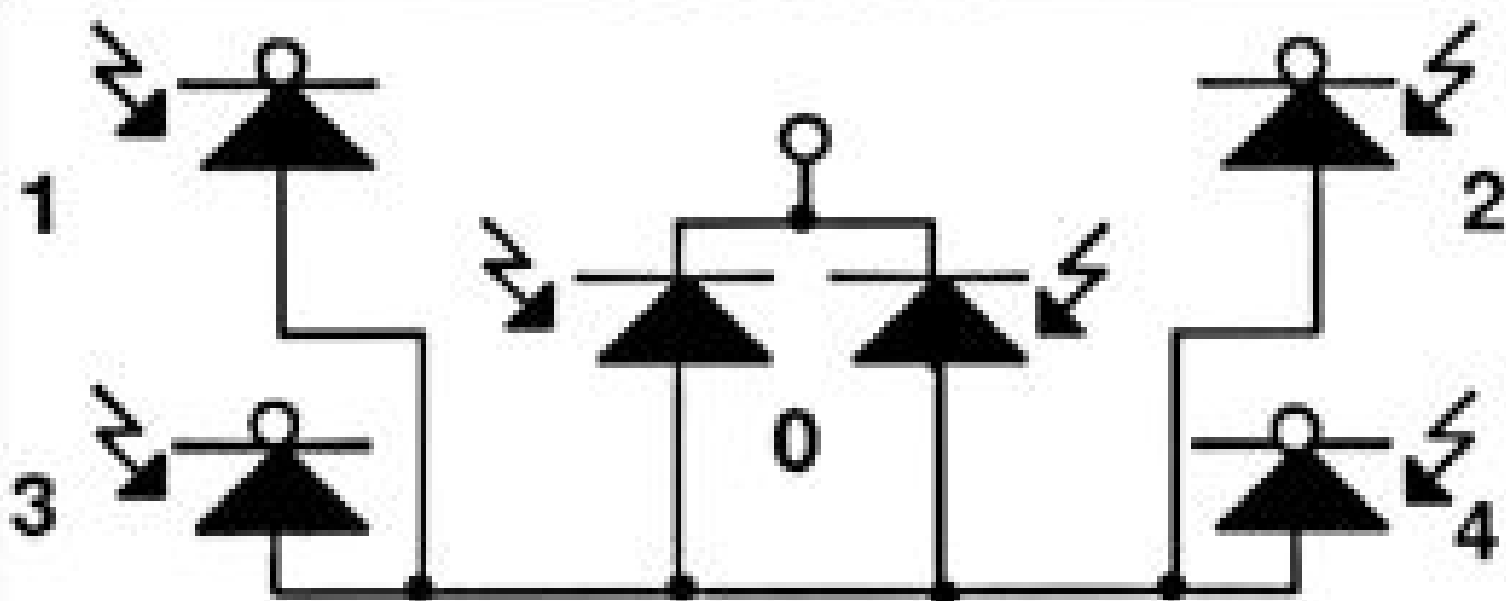
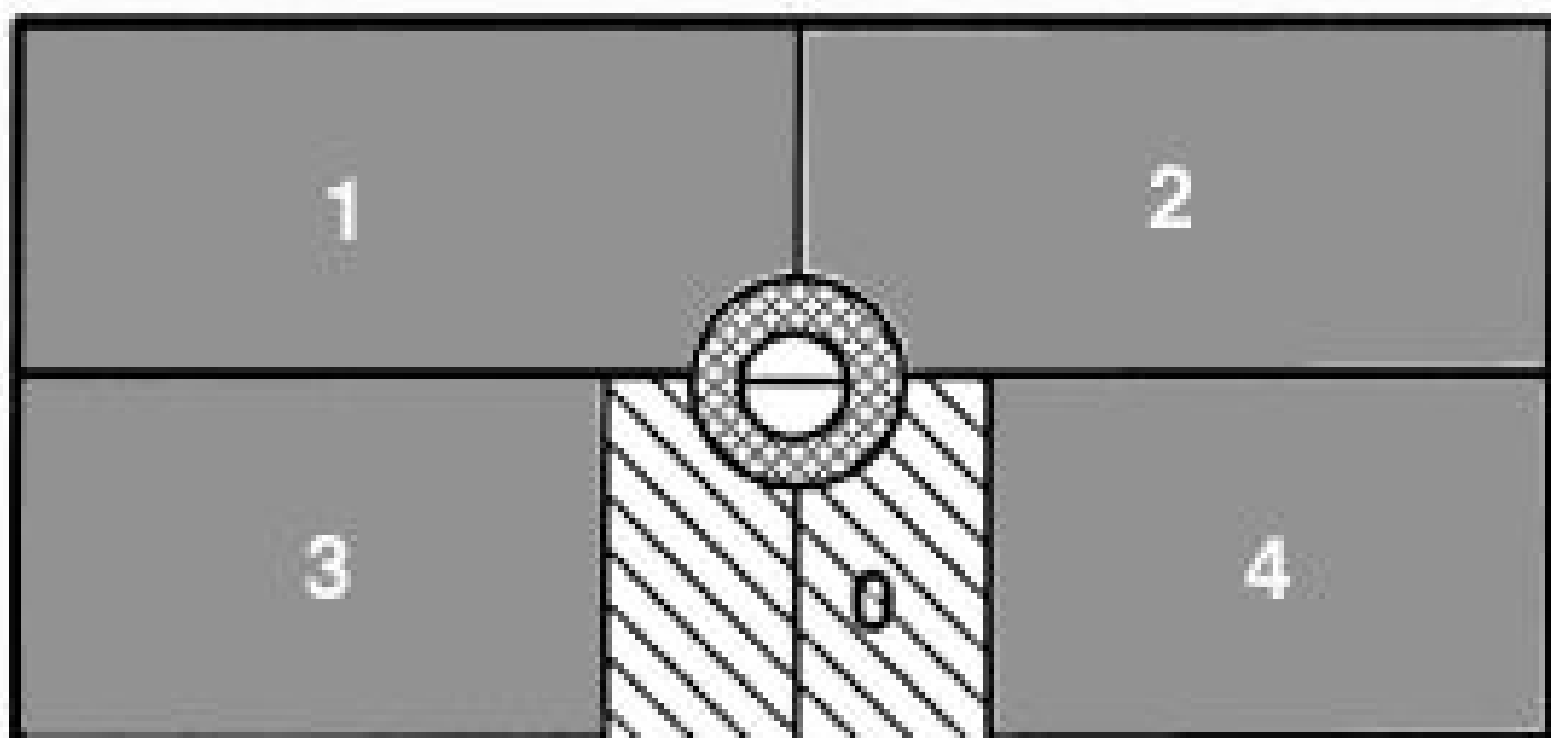
MD-15

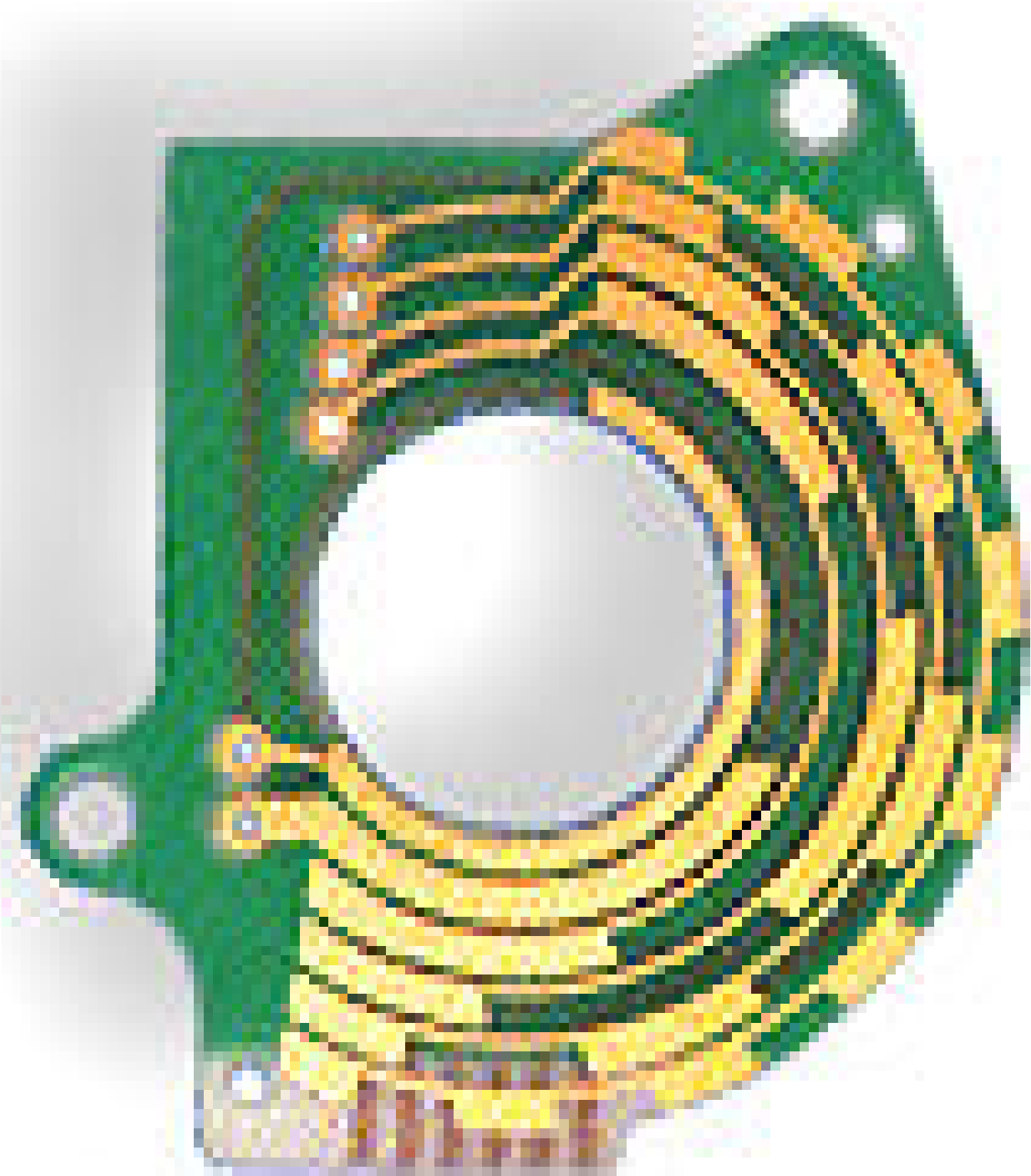






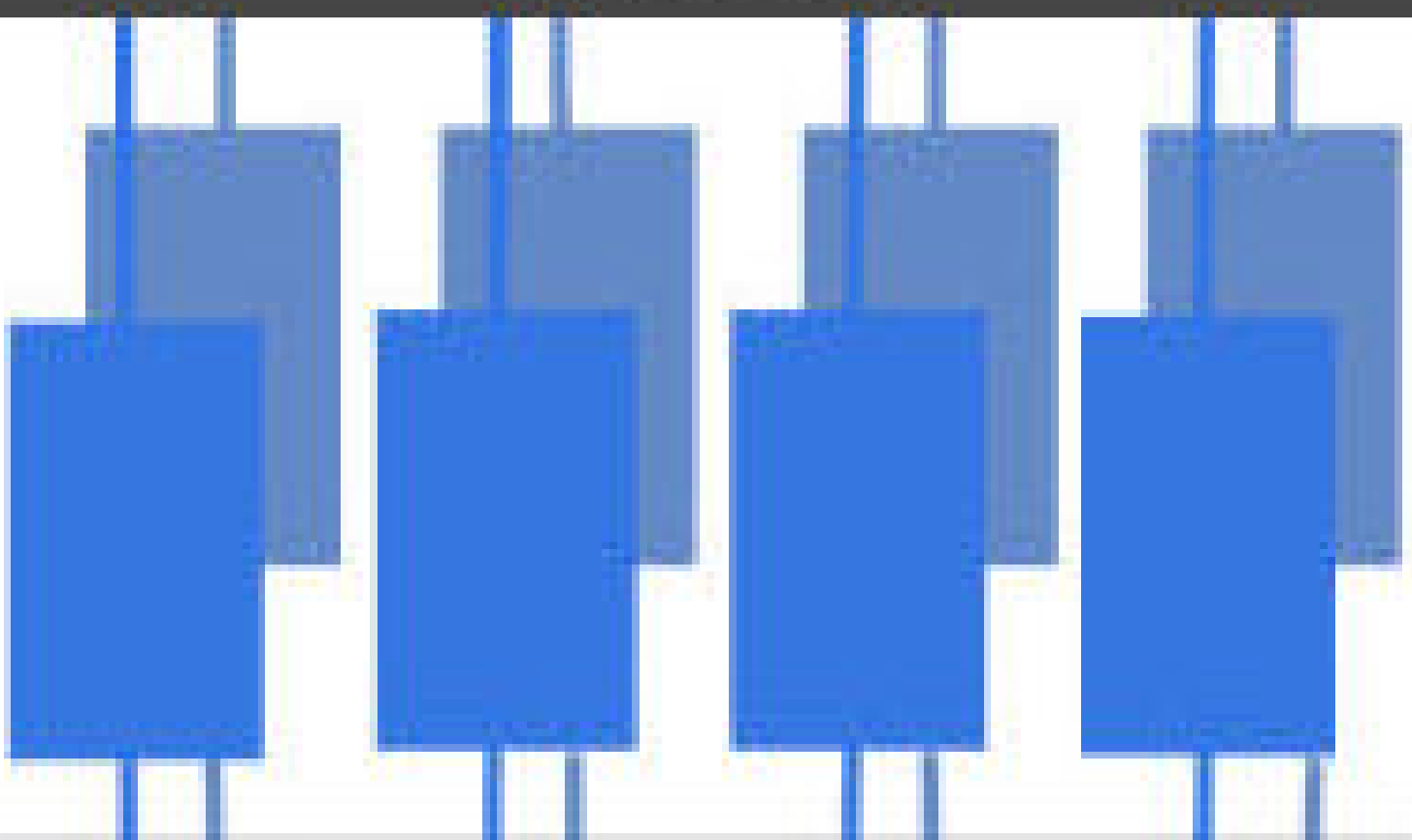






Correct Exposure
Analysis Parameter

Phase IV

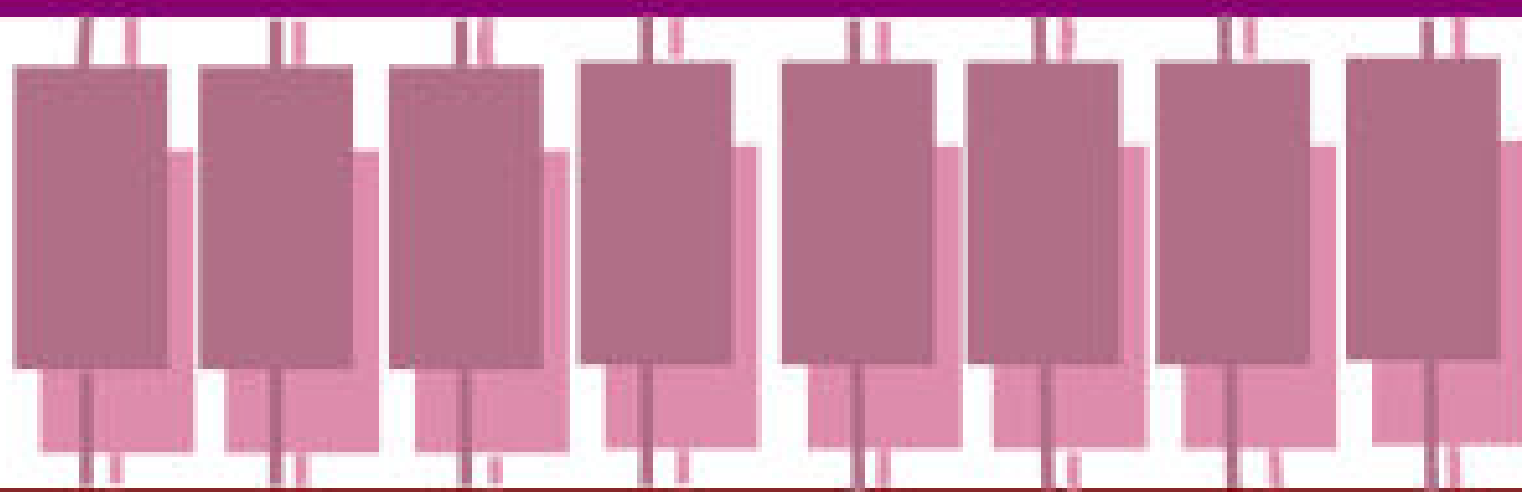


Scene Data Classification
and Registration

Phase V

Final Phase

AMP Execution



Computerised BV

Correct LV

ASA/ISO Film Speed In Use

AMP Processed Picture

1



2



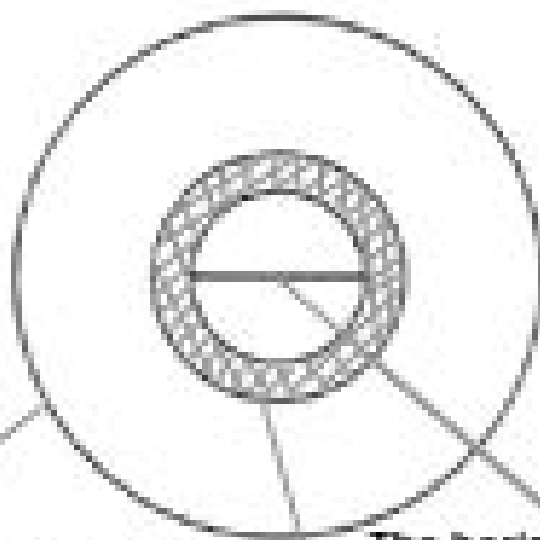
3



4



5



The 12mm diameter circle indicates the area of center weighted metering

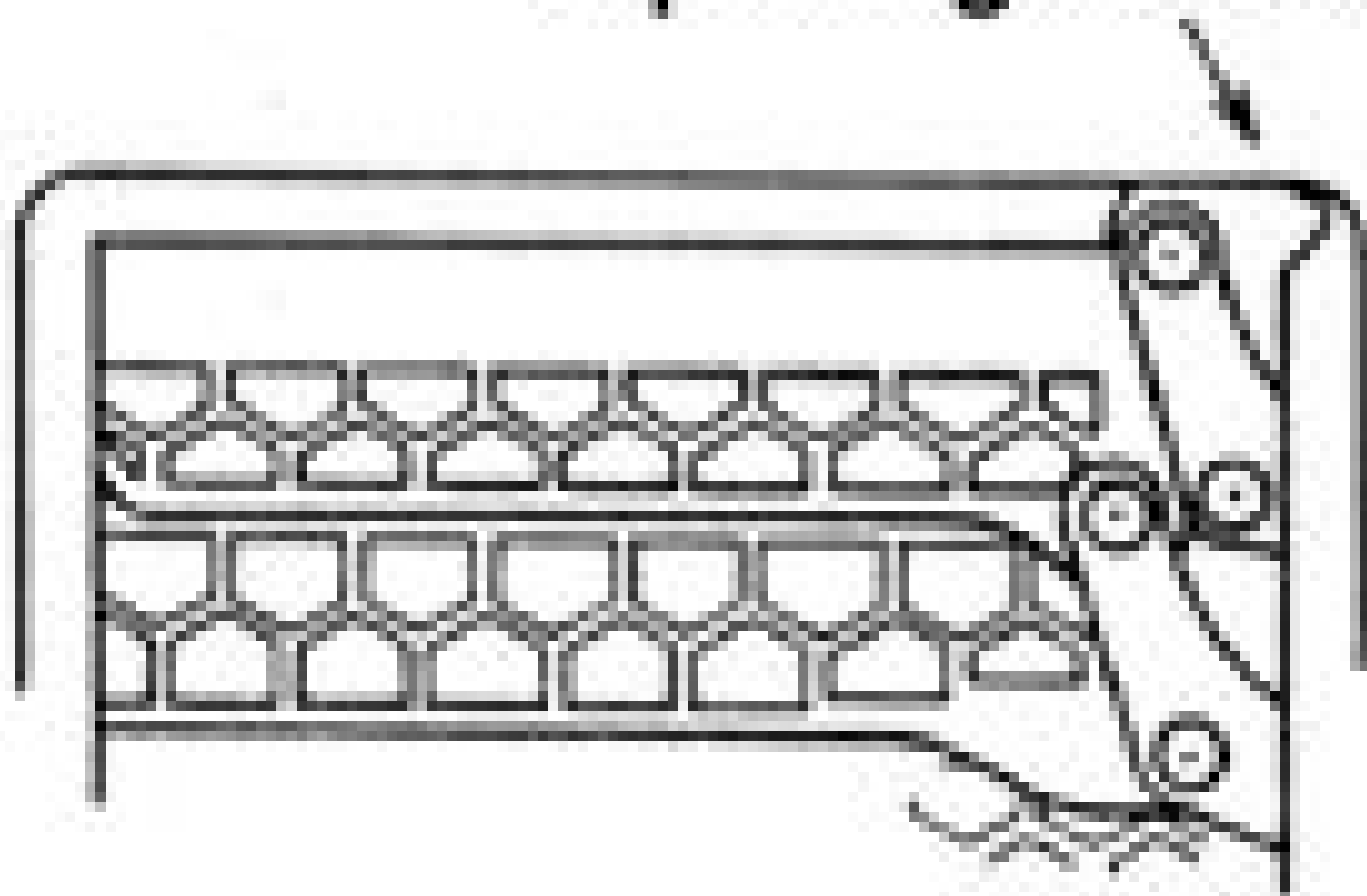
The horizontal rangefinder occupies the 1mm central area, surrounded by a 3mm microprism ring



P
S
A
M



Opening Added

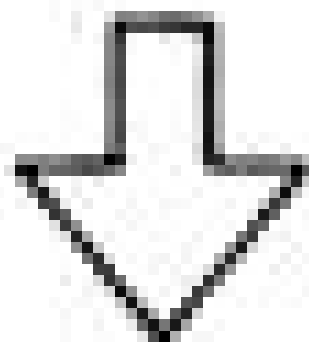




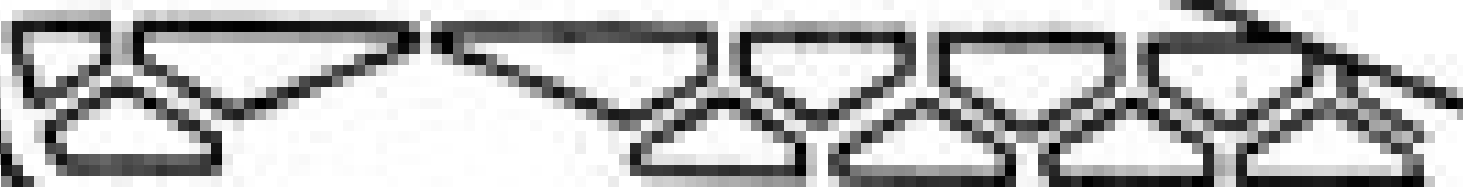
P
S
A
M

Nikon FE2/FA/FM2n

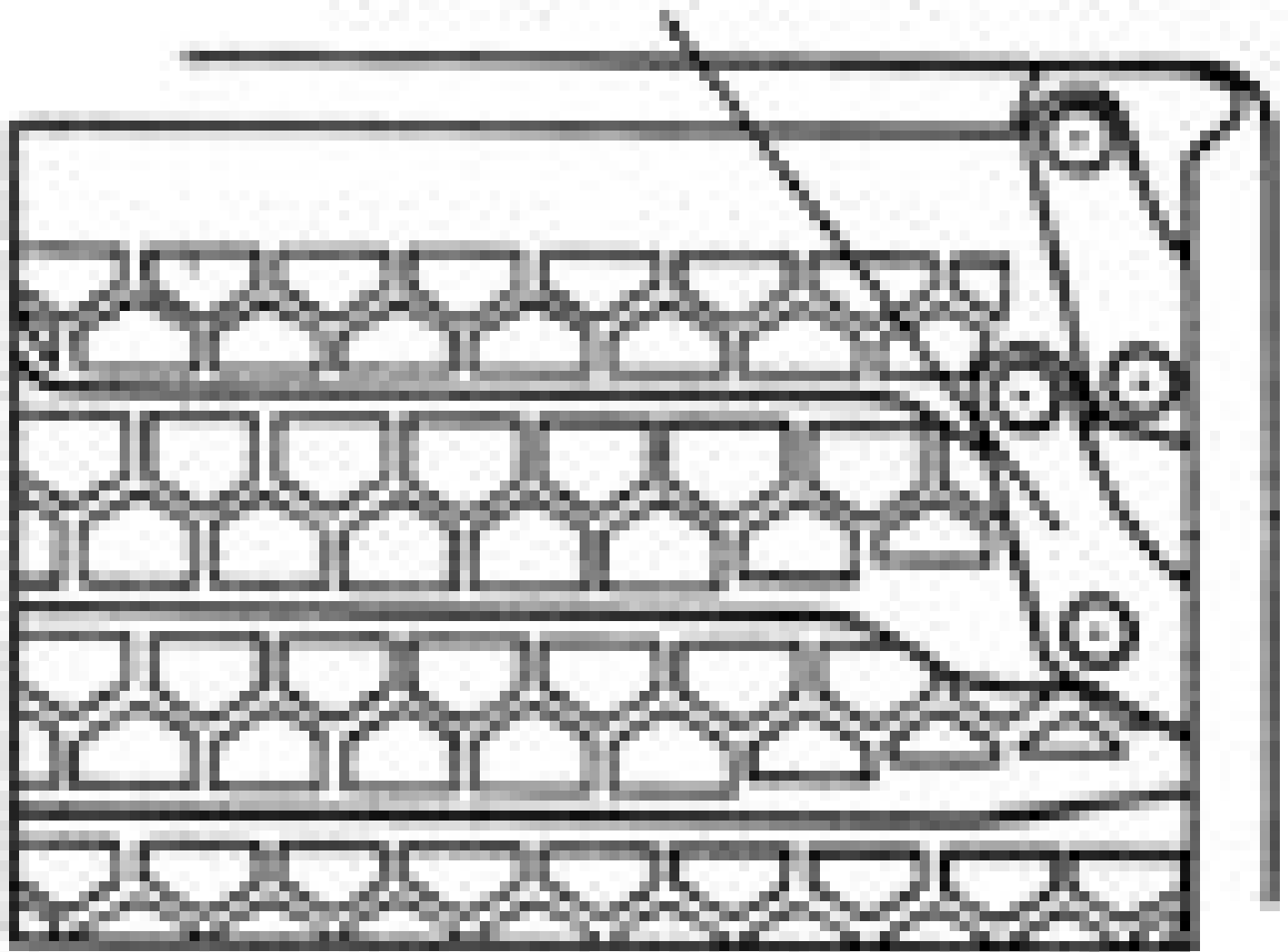
OLD



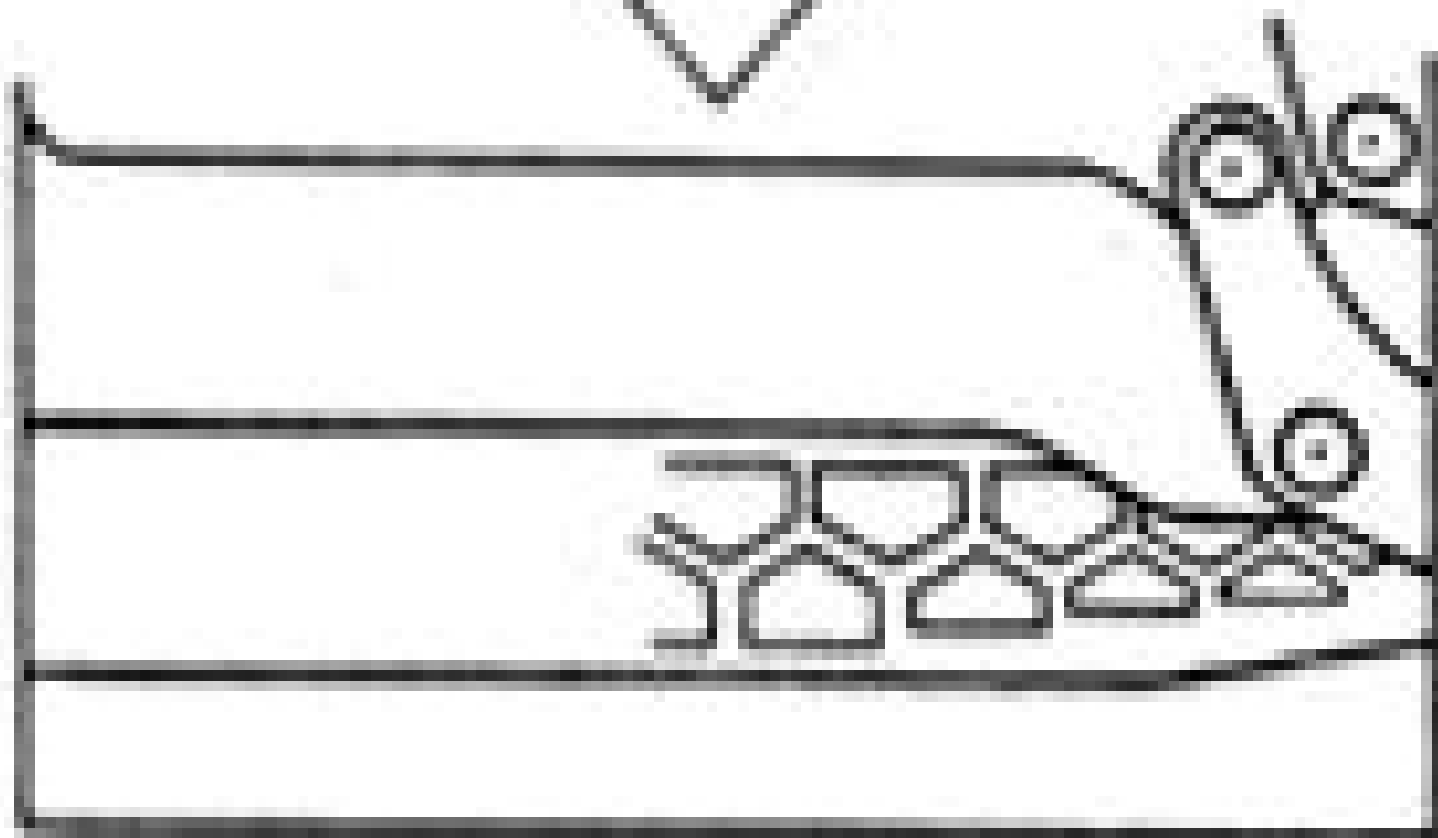
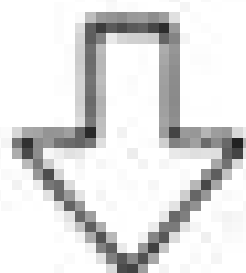
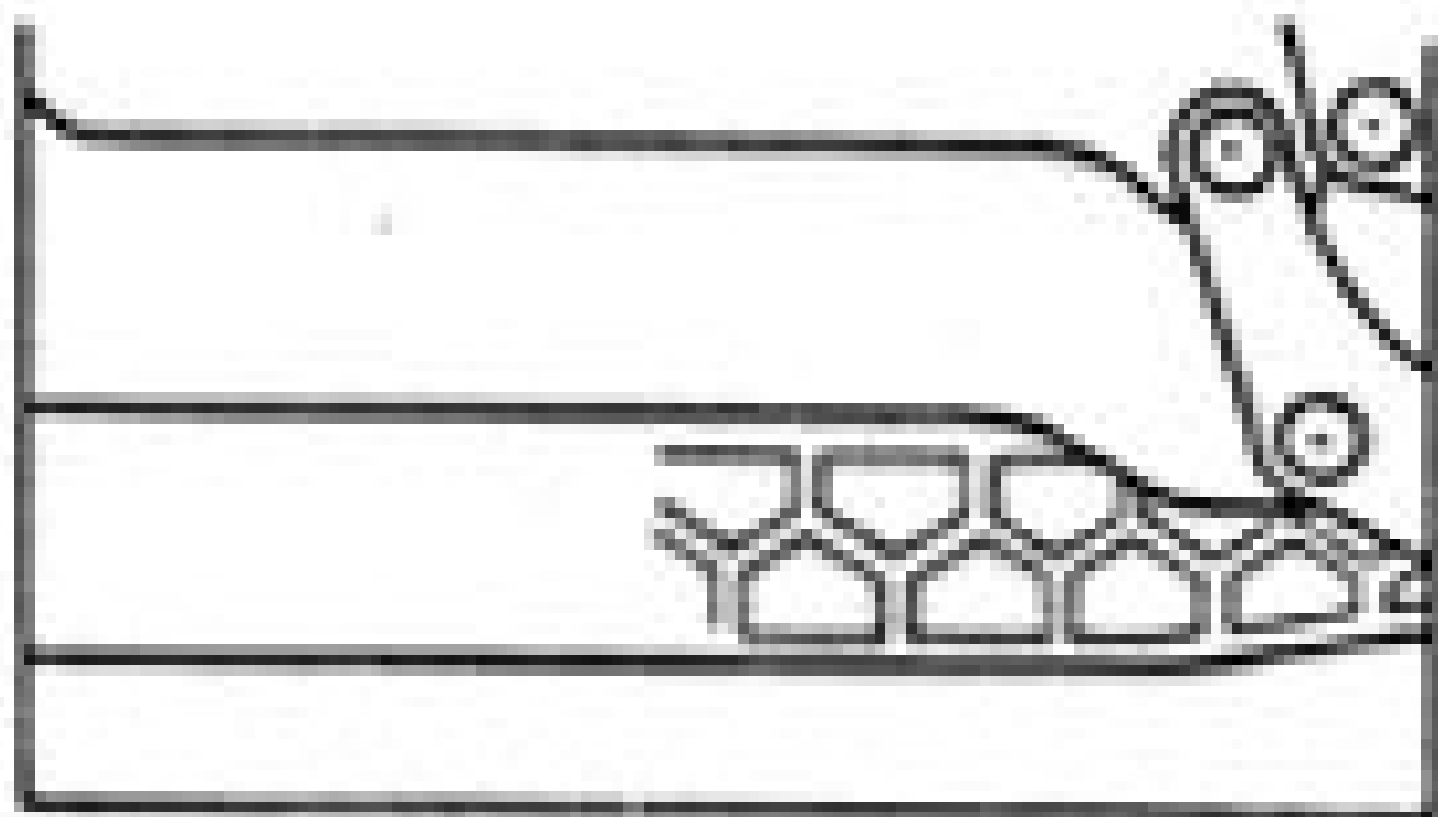
NEW



Closing Curtain Arm

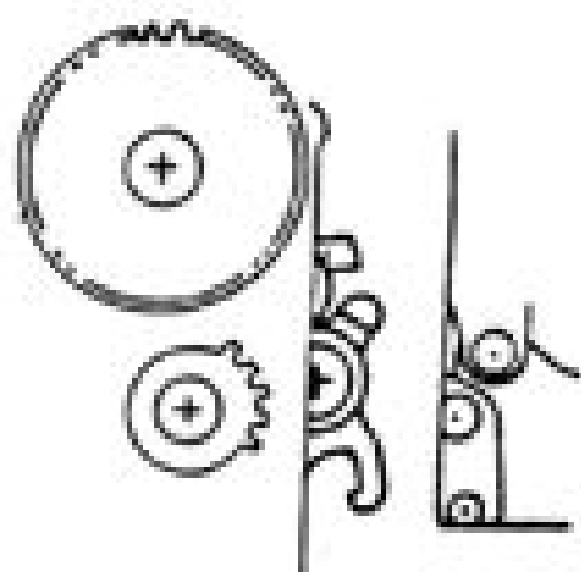


FM2 OLD

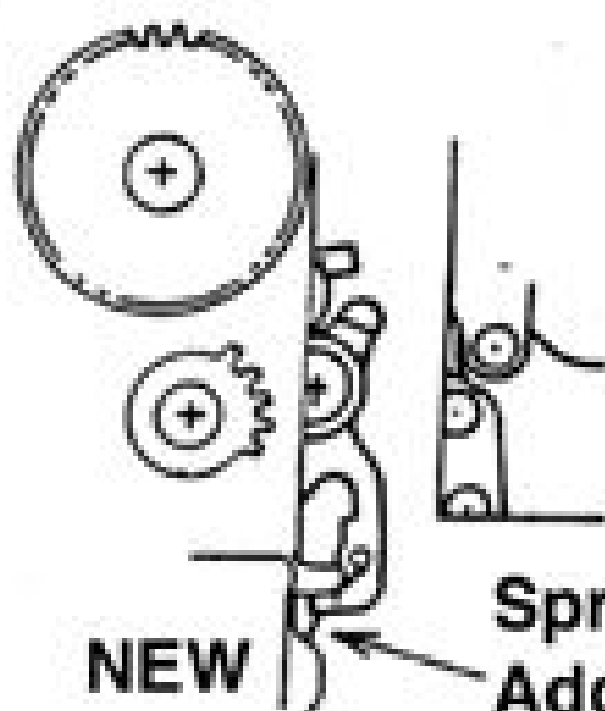


FM2 NEW



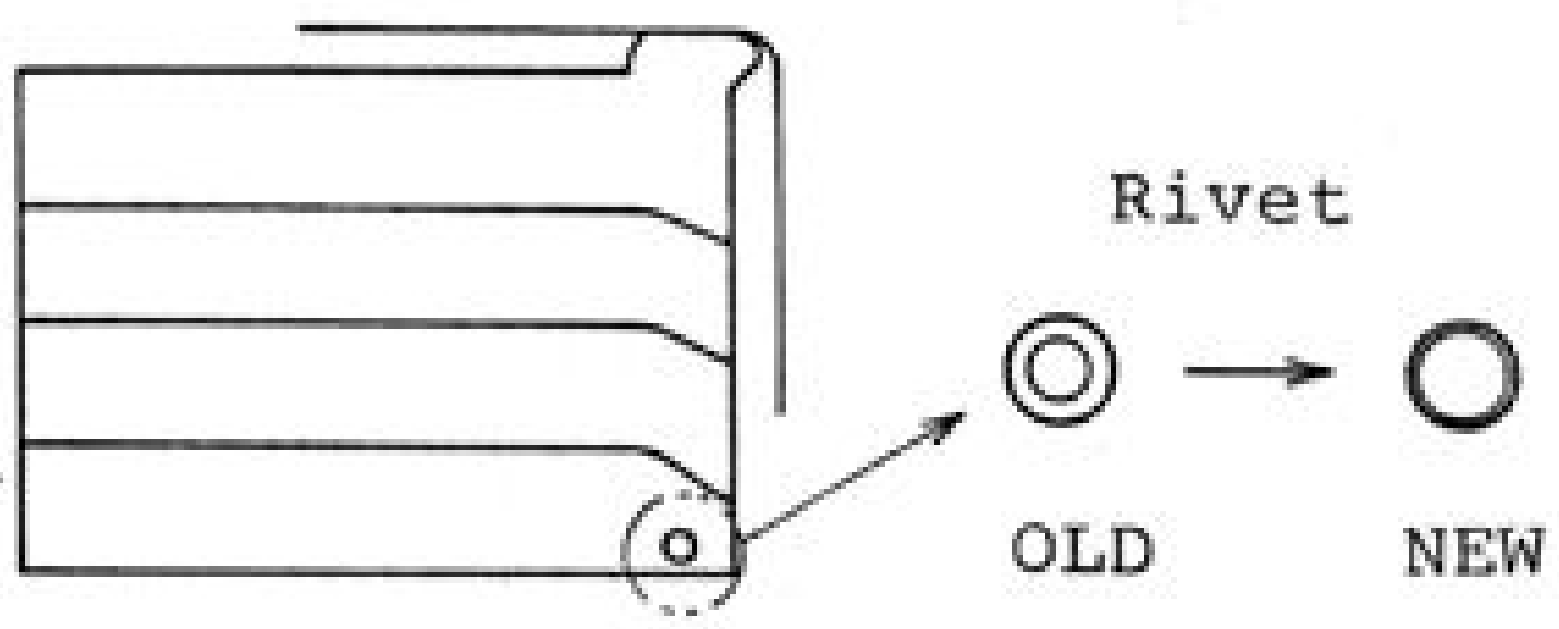


OLD



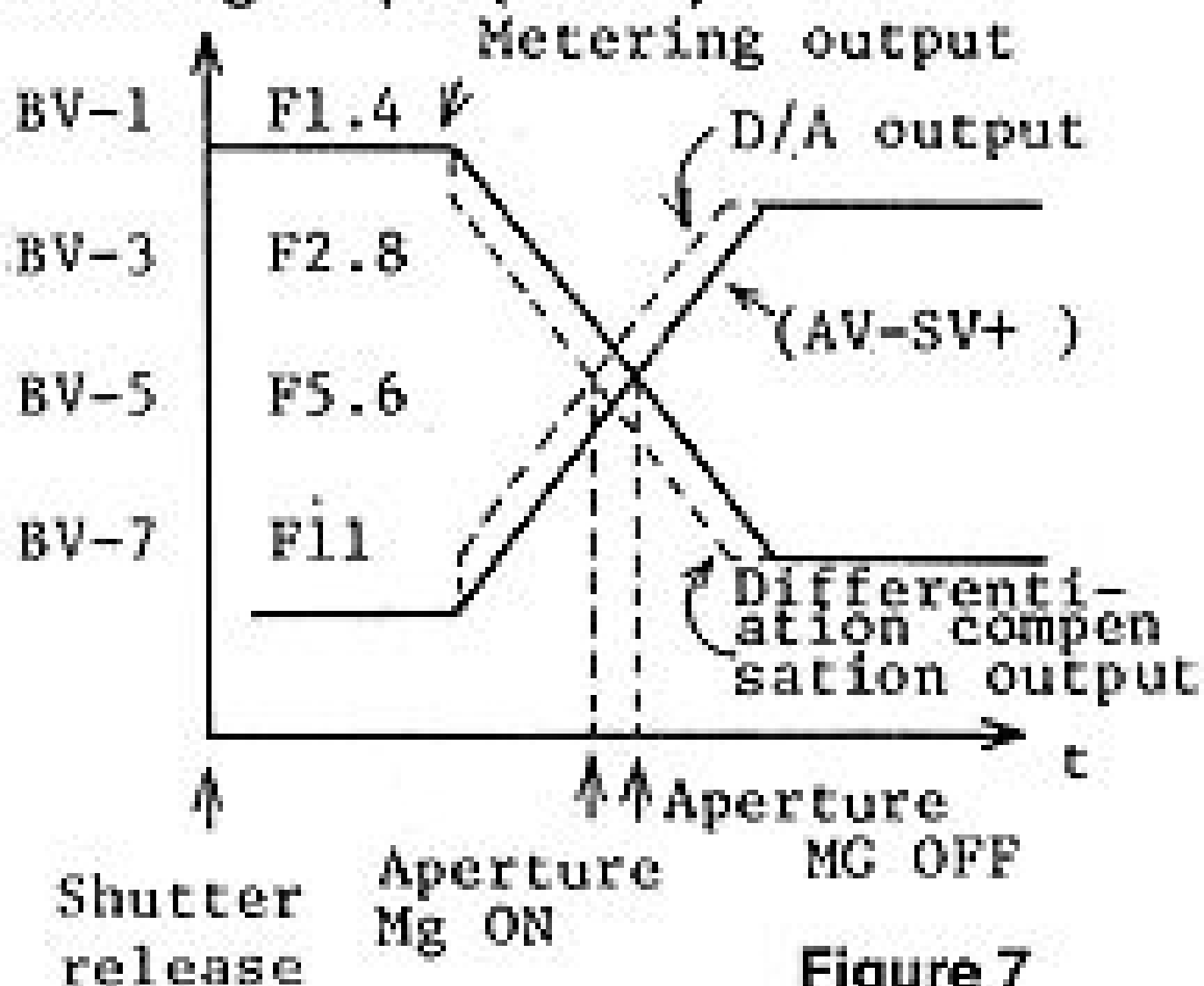
NEW

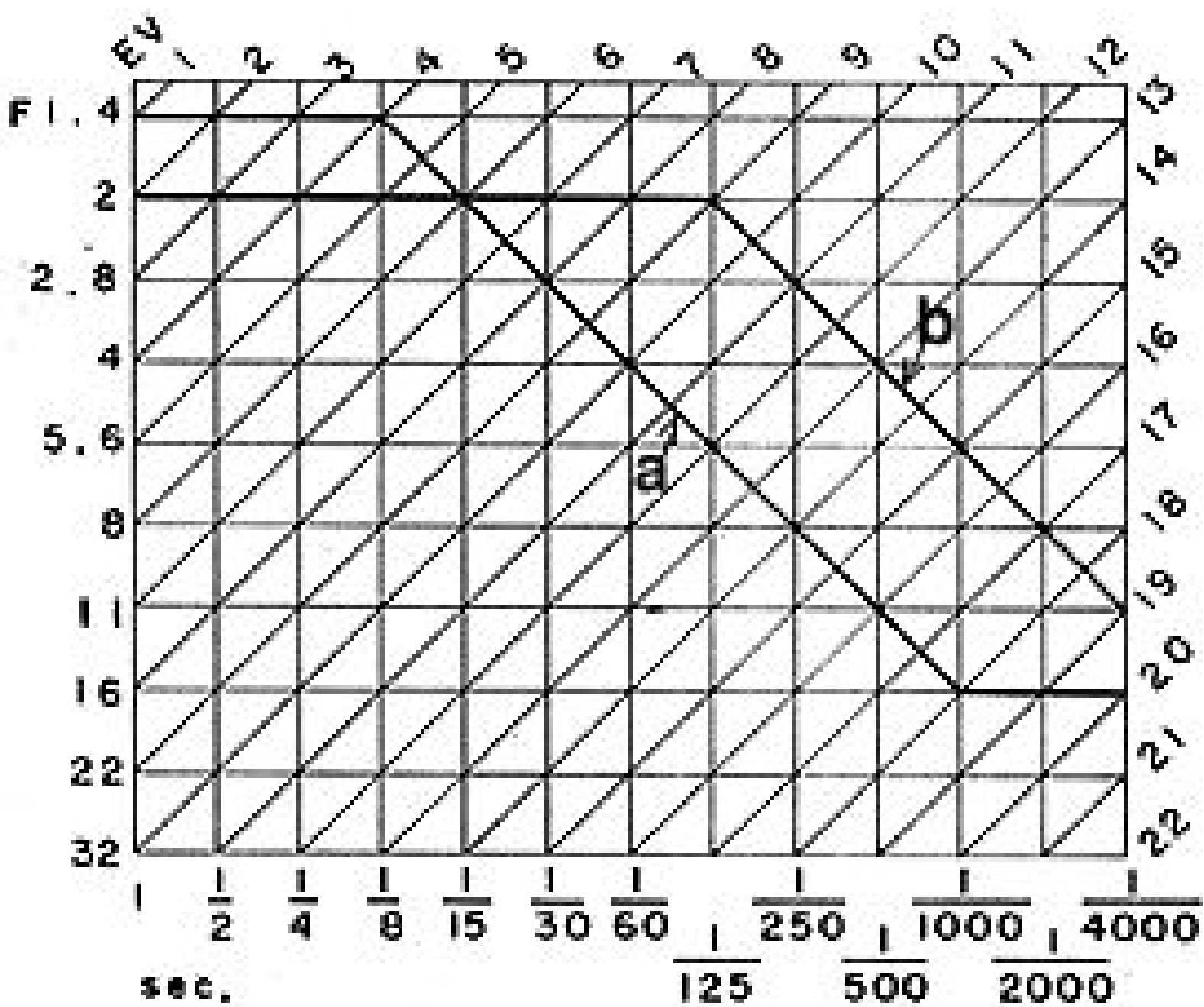
**Spring
Added**

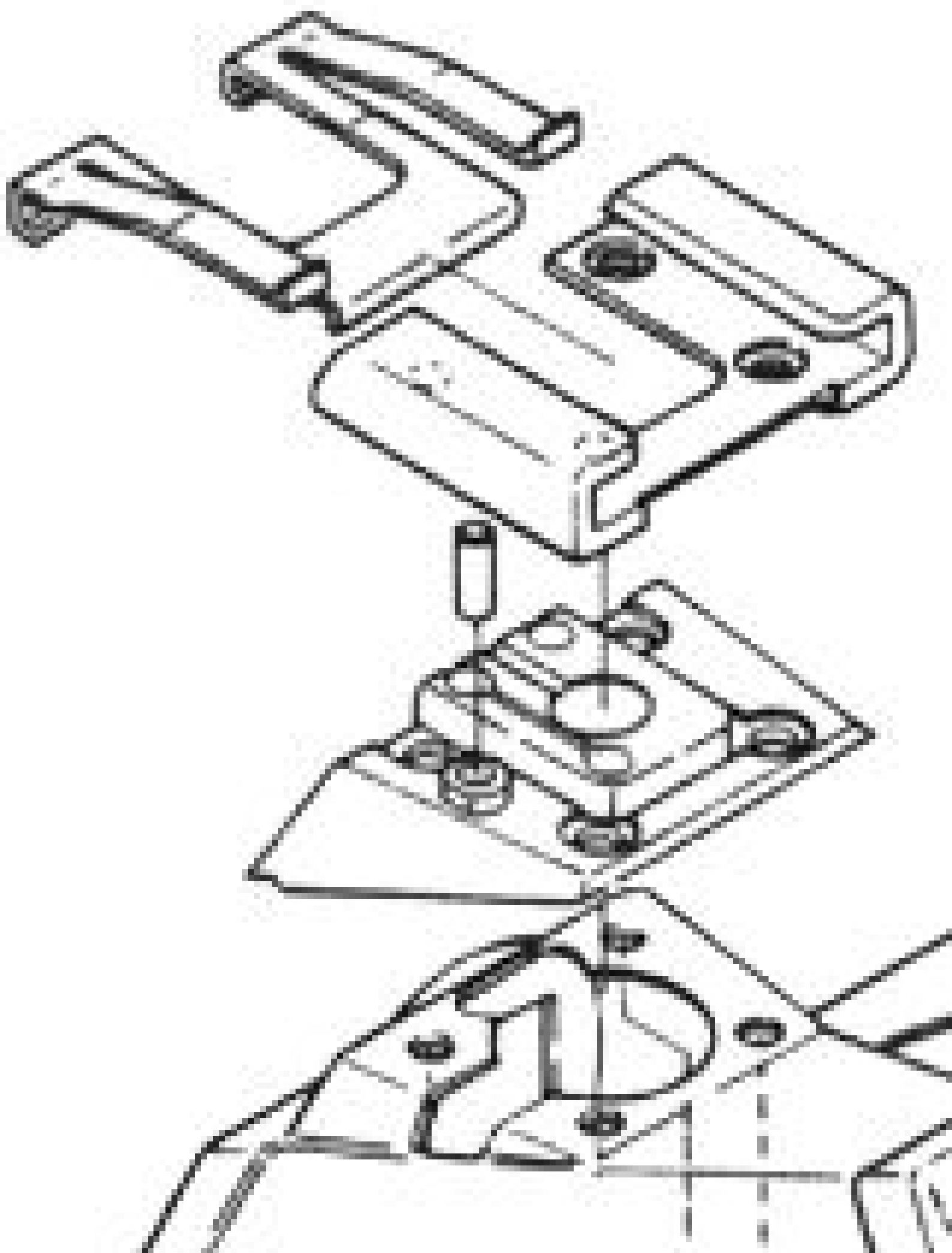




Metering Output (BV-AV)









SB-16B

Nikon

245



SB-15







