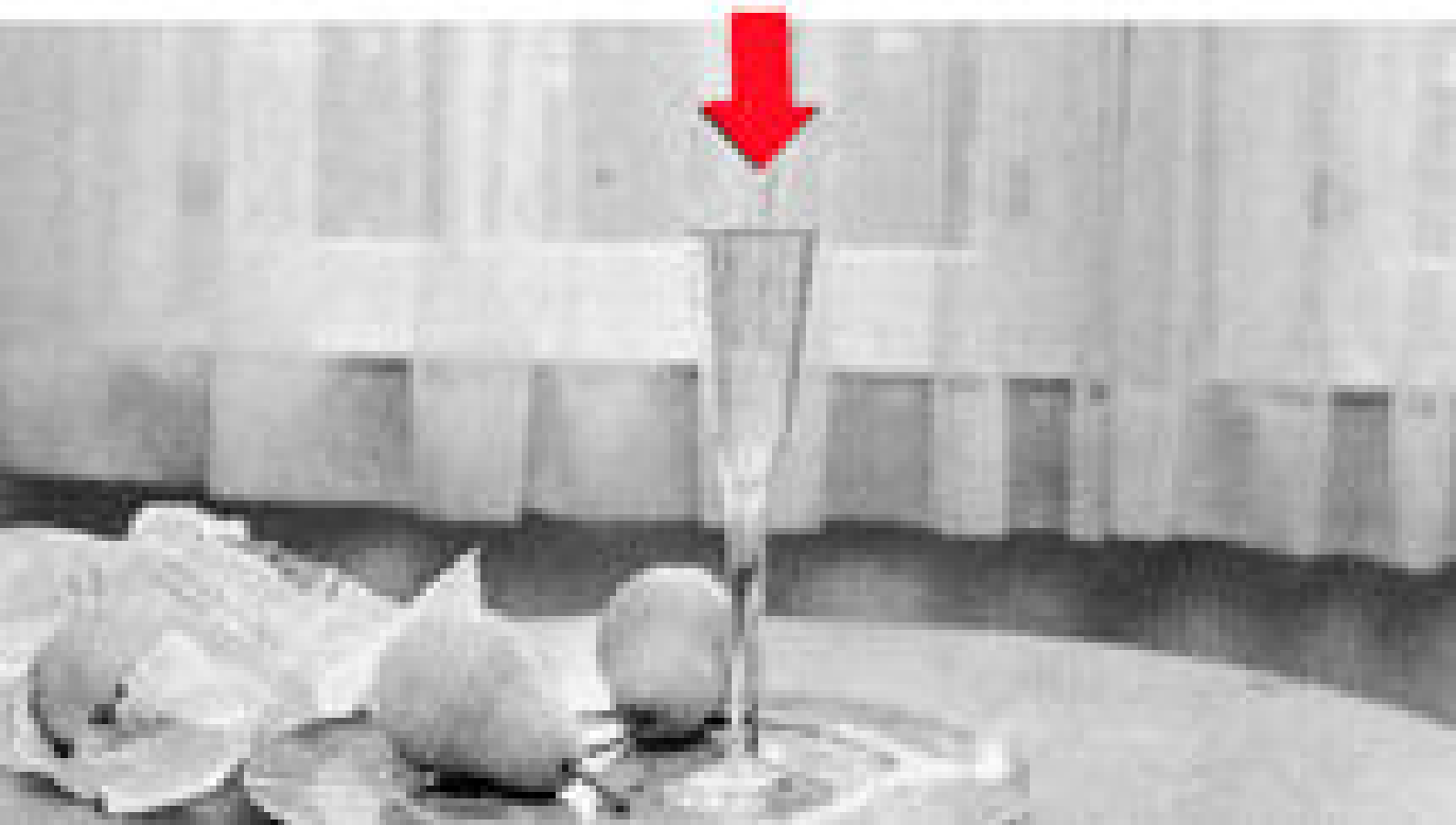
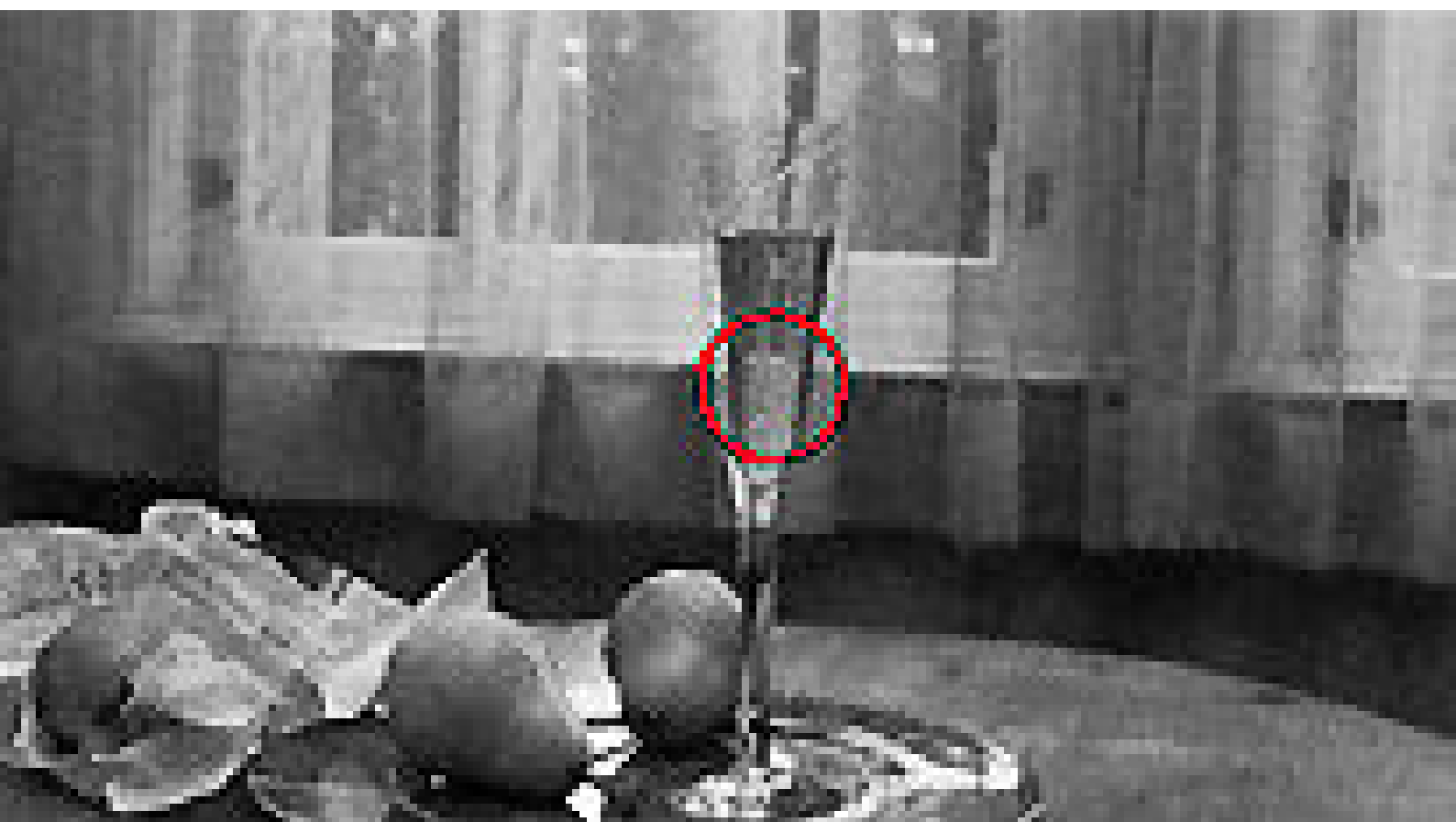
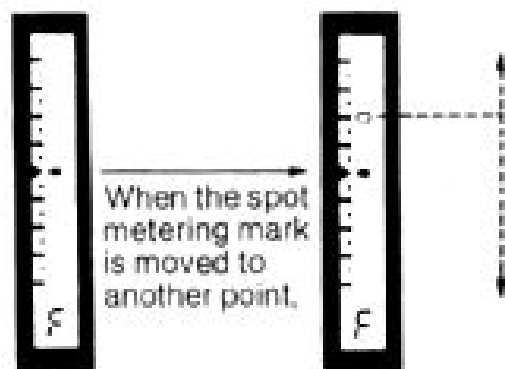


Fixed dot (the value stored into memory)



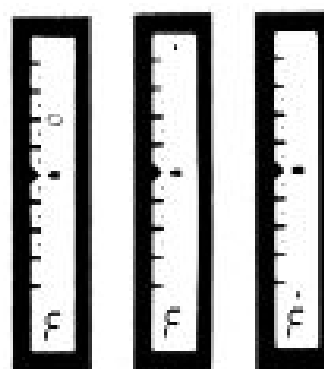






When the spot
metering mark
is moved to
another point,

The free dot is displayed
to determine the exposure
level difference.



(Indicates 2 steps
brighter than the
main subject)

(Indicates
overexposure by
more than 4.5 steps)

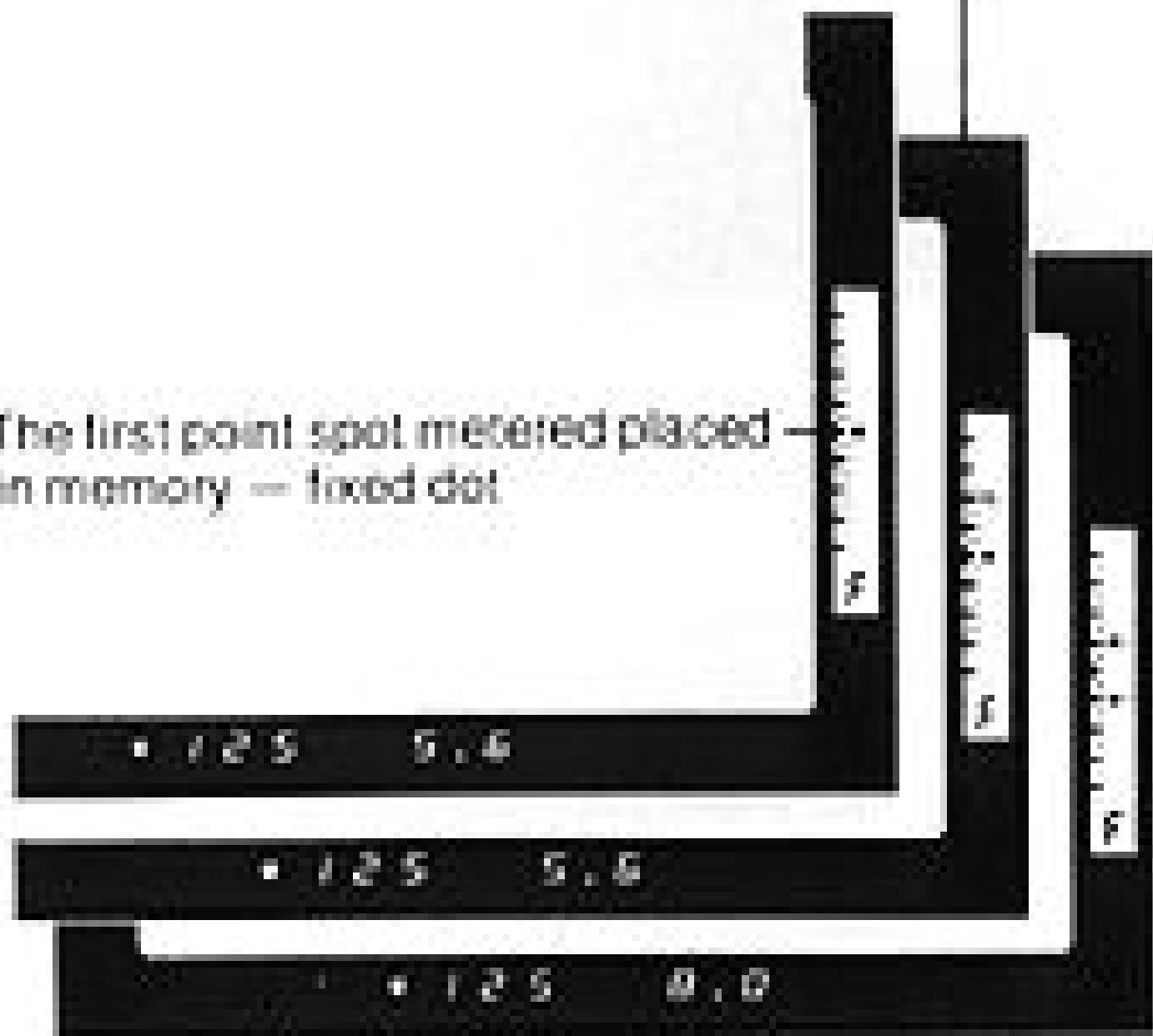
(Indicates underexposure
by more than 4.5 steps)



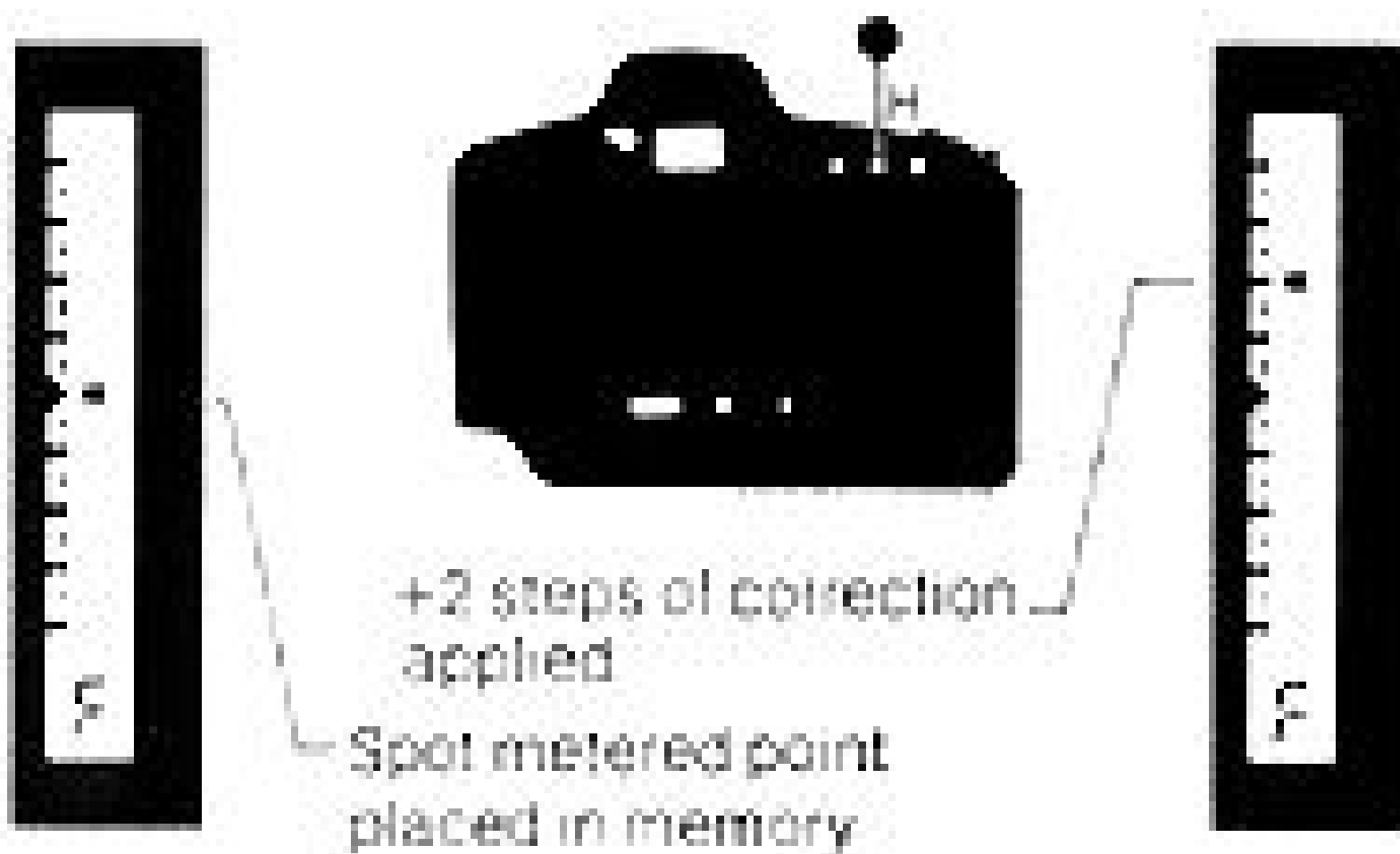


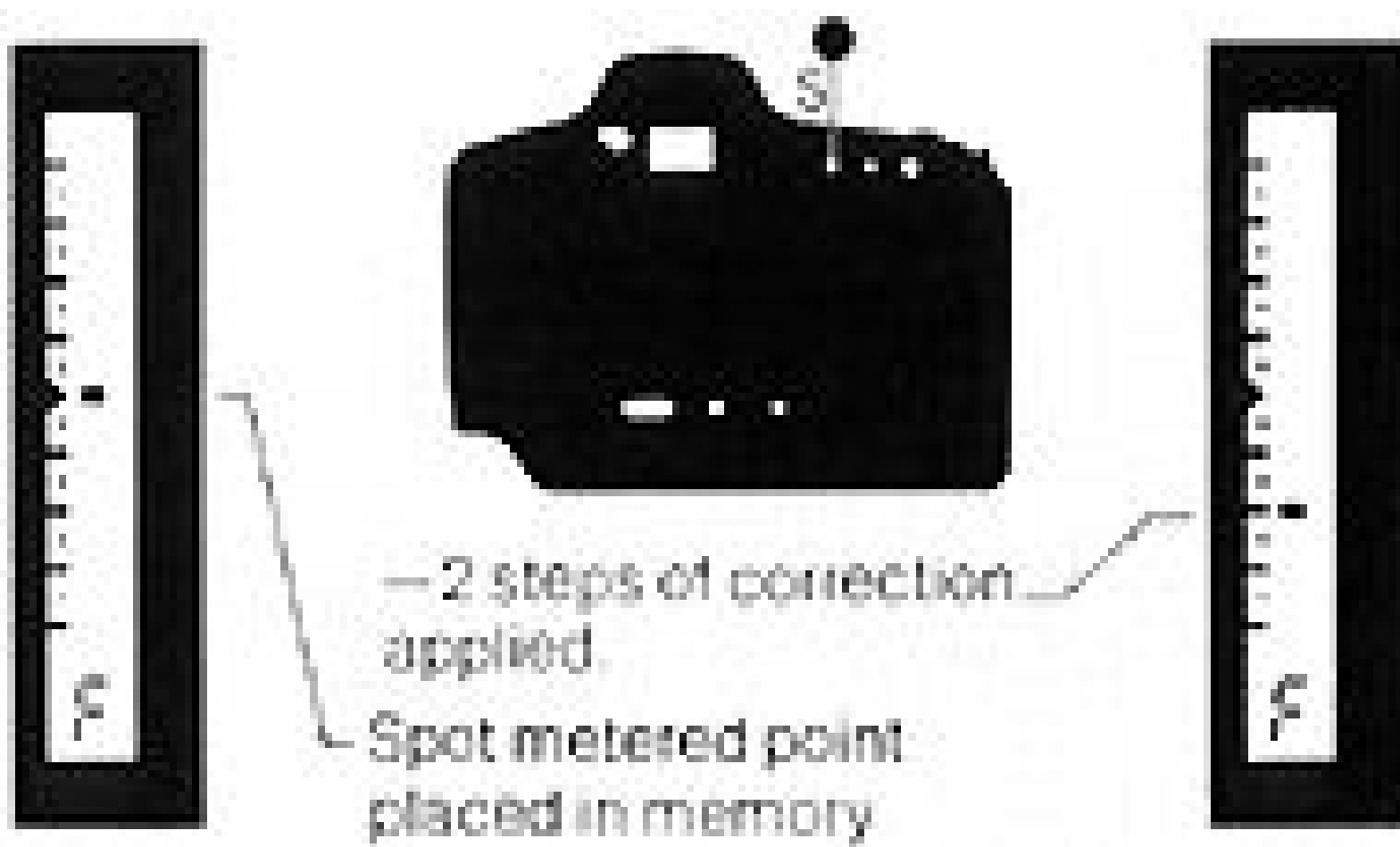
The second point metered — free dot

The first point spot metered placed in memory — fixed dot



The display after metering the second point. The first and the second points are averaged; the triangle index is used as the center. The same sequence is repeated each time another point is measured.















Display panel



Viewfinder information

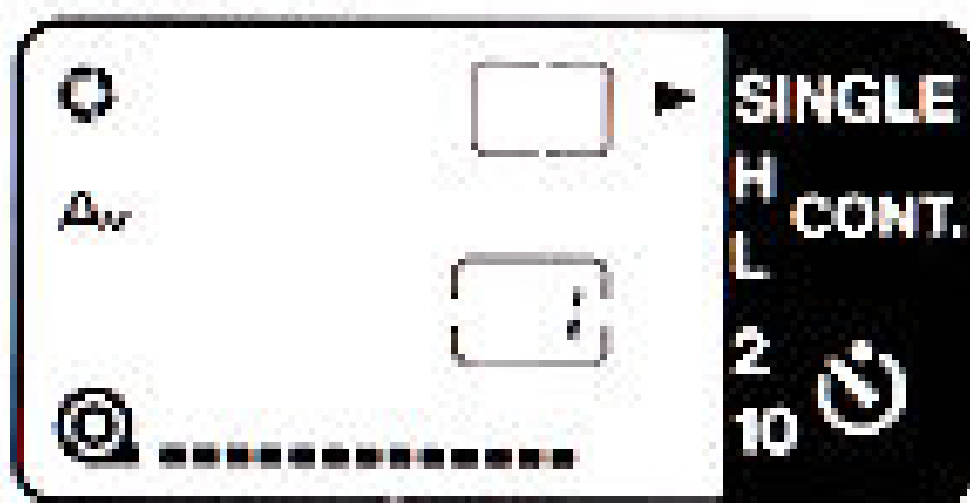
Manual indicator



Shutter speed

Aperture metered by camera

Display panel



Viewfinder information

1 2 5

└ Shutter speed



Error display



EEEE E E

Correct exposure

Underexposure

Overexposure



1	2	5	0	0	M
1	2	5	0	P	M
1	2	5	L	L	M



Display panel



Viewfinder information



Bulb display

Manual indicator

b u l b



SINGLE

H

CONT.

L

30

2

10



M



bulb



SINGLE

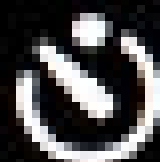
H

CONT.

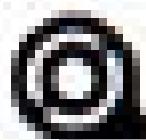
L

2

10



M



18

bulb



SINGLE

H

CONT.

L

2

10

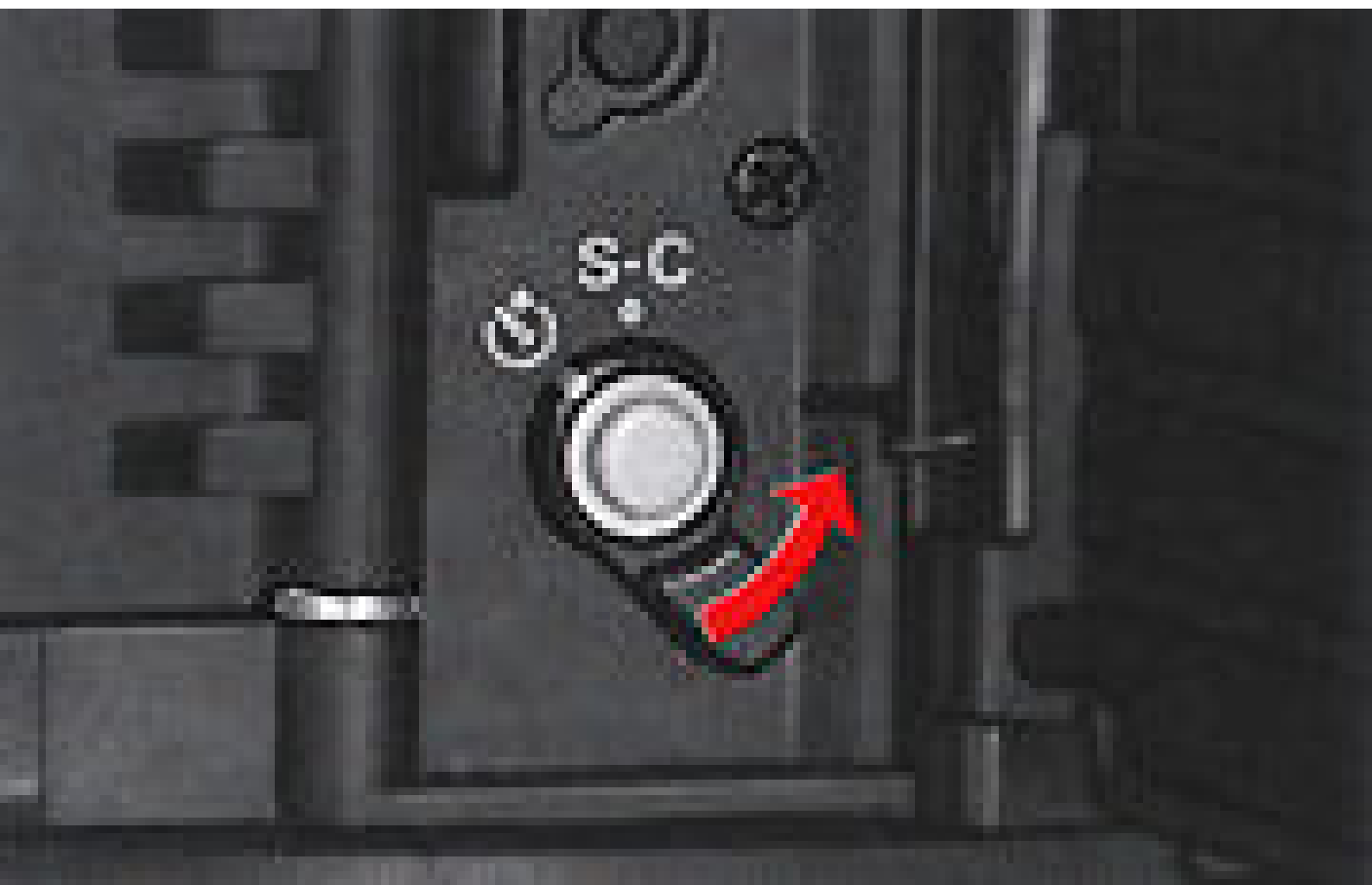


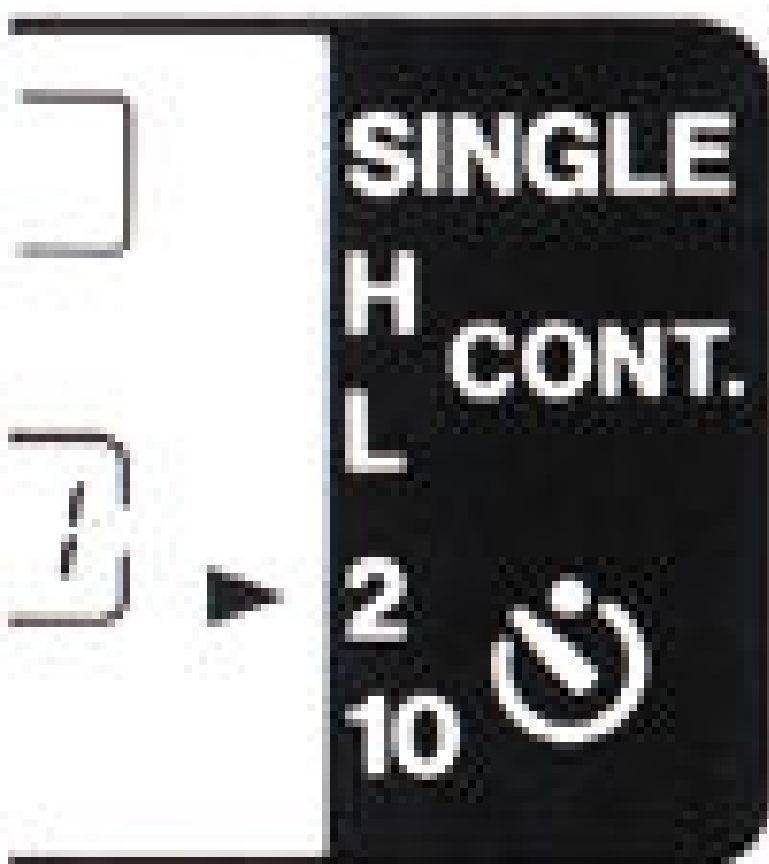
M



30









1 2 5 5 . 6 *

Exposure compensation status (+1)









7 10 15 30 ft
2 3 5 10 ∞ m

22 15 11 8 6 4 3 2 1 1 2 3 4 6 8 11 15 22

14 2 2.8 4 5.6 8 11 16 22 A

5 7 10 15 30 ft
1.5 2 3 5 10 ∞ m

22 16 11 8 4 | 4 8 11 16 22

1.4 2 2.8 4 5.6 8 11 16 22 A









X-sync speed

Aperture

Flash-charge completion mark



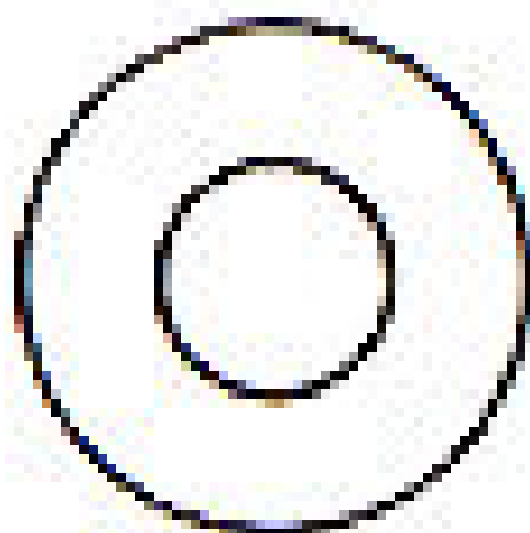


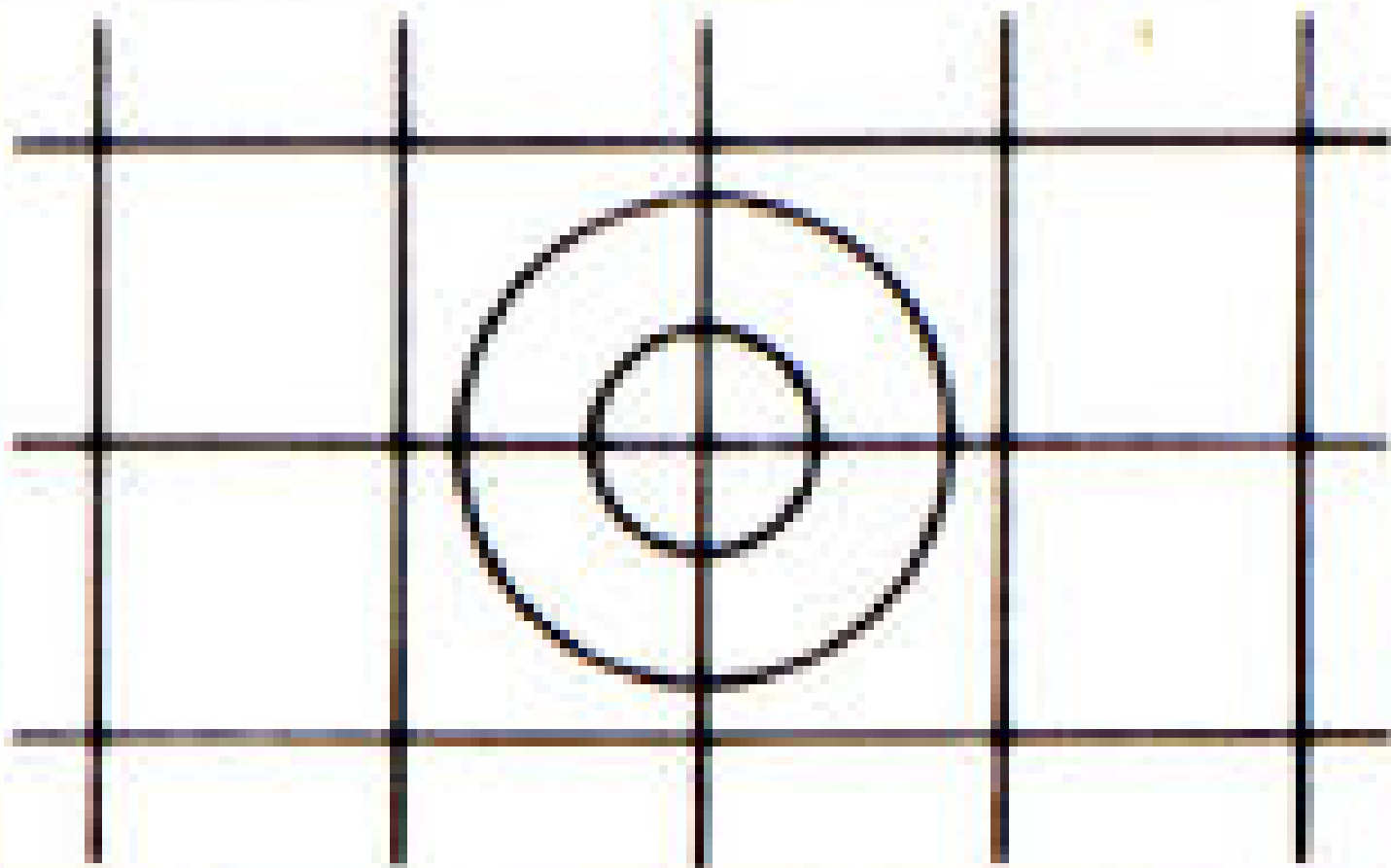


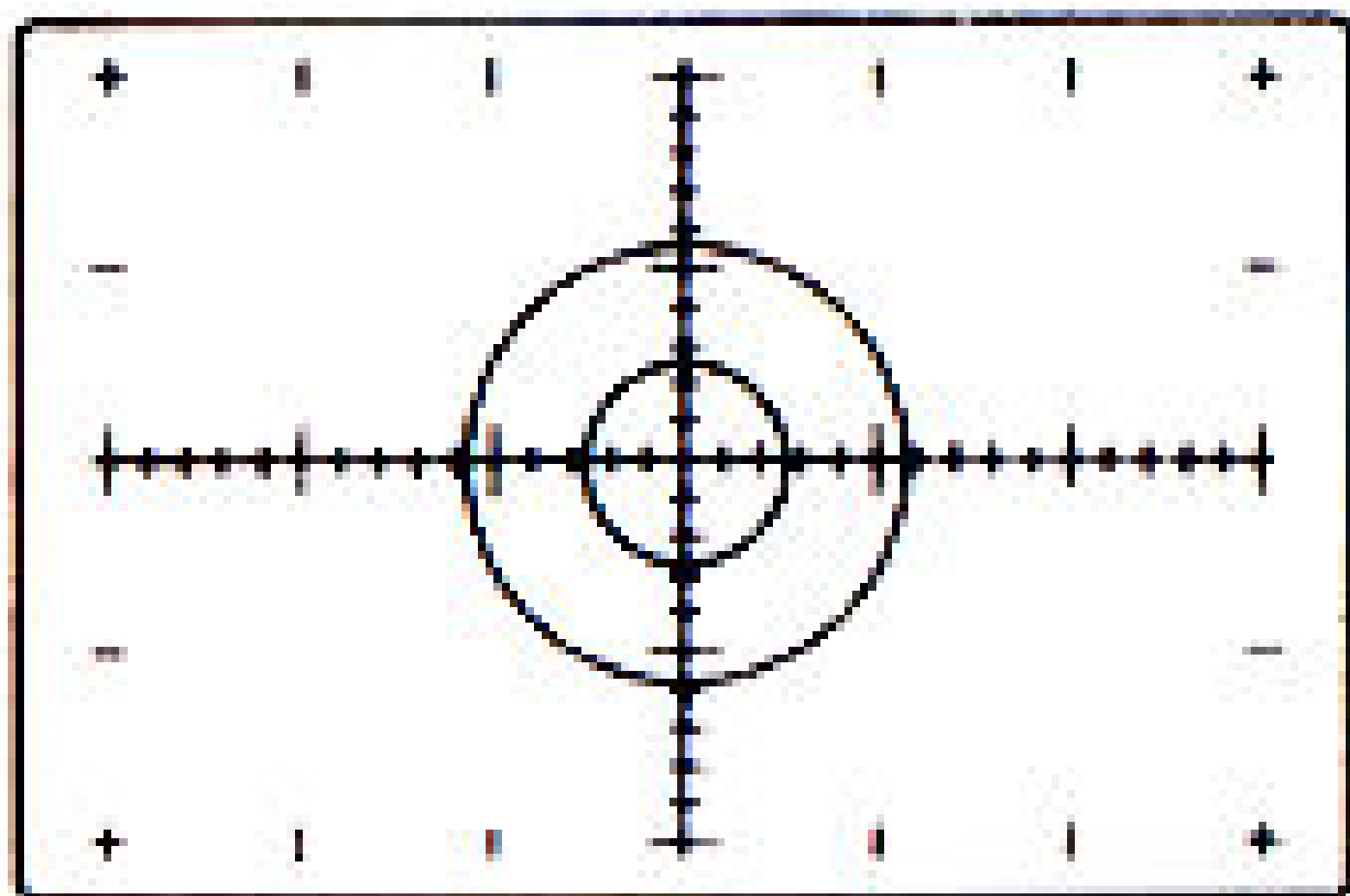












Tv

125

SS



SINGLE

H

CONT.

L

2

10



Tv

125



SINGLE

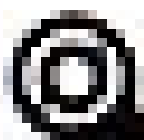
H

CONT.

L

2

10



1) Correct exposure

1 2 5 5 . 6

2) Underexposure warning

3

1 2 5 1 . 4

3) Overexposure warning

4

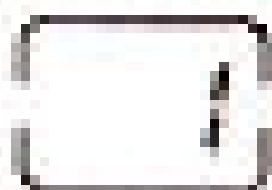
1 2 5 2 7

or

1 2 5 3 2

A_v 5.6

SS



SINGLE

H

CONT.

L

2

10



A_v 5.6



SINGLE
H
CONT.

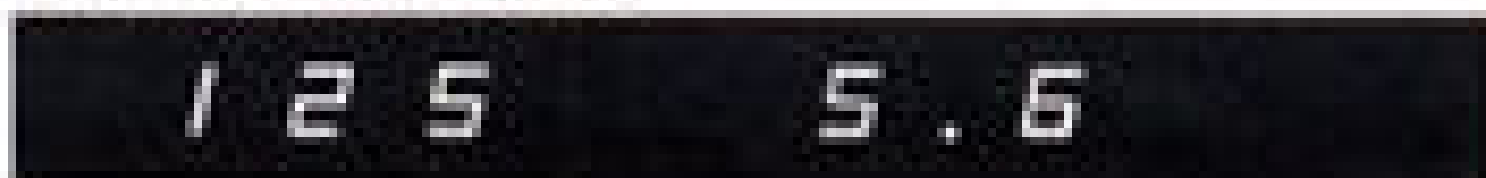
2

10





1 Correct exposure



2 Out-of-metering range warning — Low

☐-1



3 Out-of-metering range warning — High

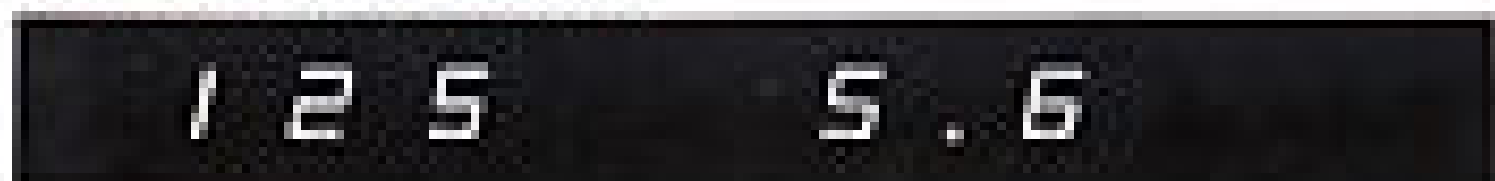
☐-2



or



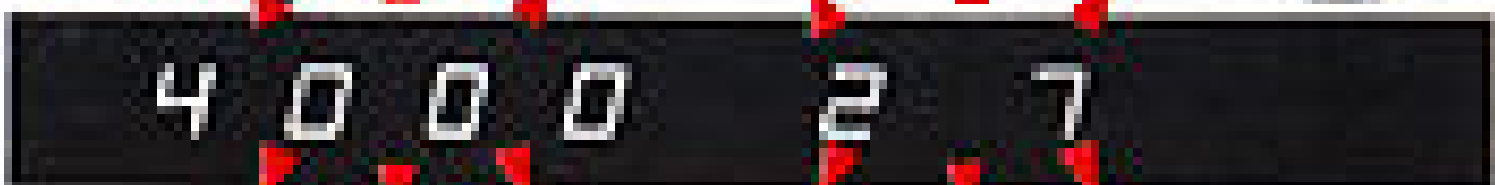
① Correct exposure



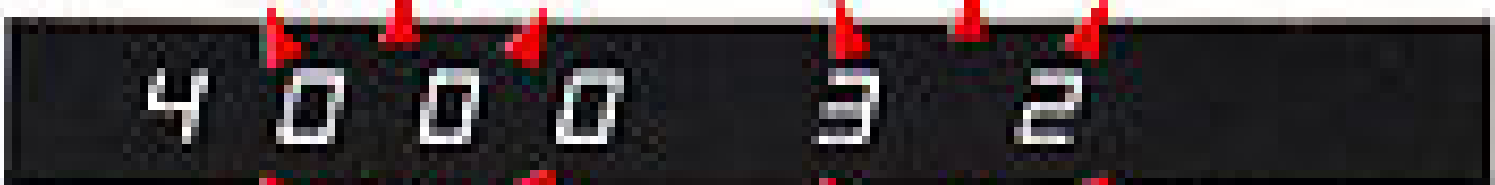
② Out-of-metering range warning — Low



③ Out-of-metering range warning — High



or



Program



SINGLE

H

CONT.

L

2

10



① Correct exposure

1 2 5 5 . 6

② Underexposure warning

☒ - 5

3 0 " 5 . 6

③ Overexposure warning

☒ - 6

4 0 0 0 5 . 6

TELE

P-2



SINGLE

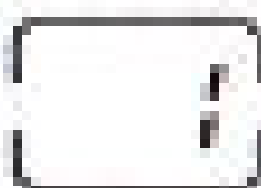
H

CONT.

L

2

10



① Correct exposure

1 2 5 5 . 6

② Out-of-metering range warning — Low

☒ - 1

8 1 1 . 4

③ Out-of-metering range warning — High

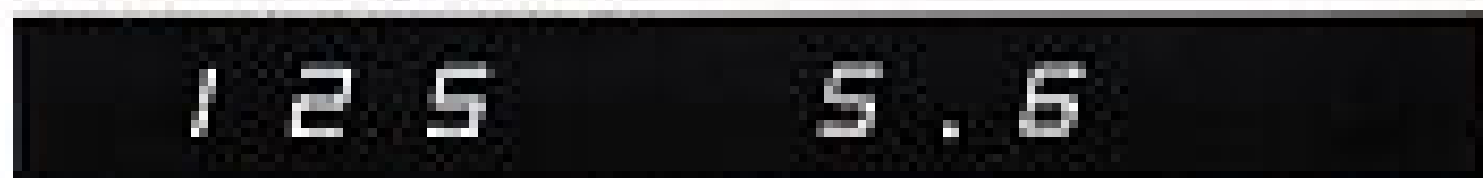
☒ - 2

4 0 0 0 2 7

or

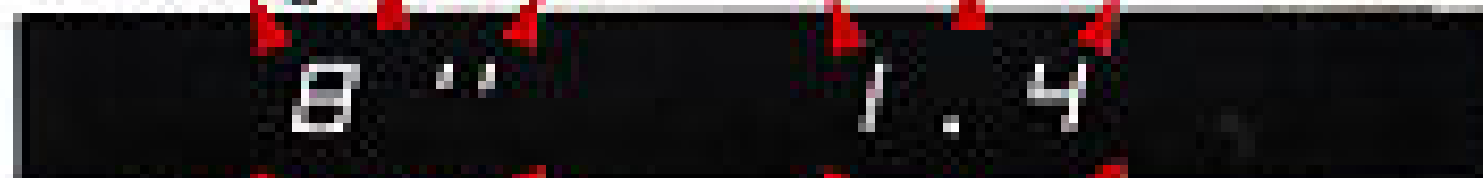
4 0 0 0 3 2

① Correct exposure



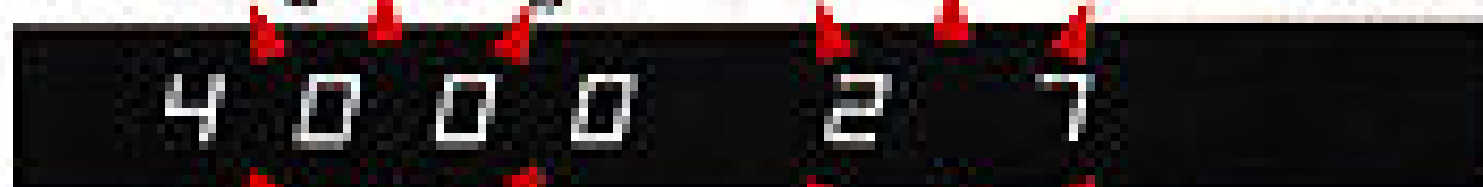
② Out-of-metering range warning — Low

☐-1

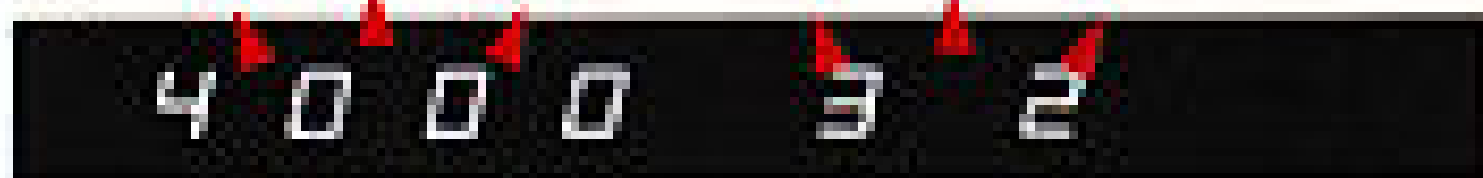


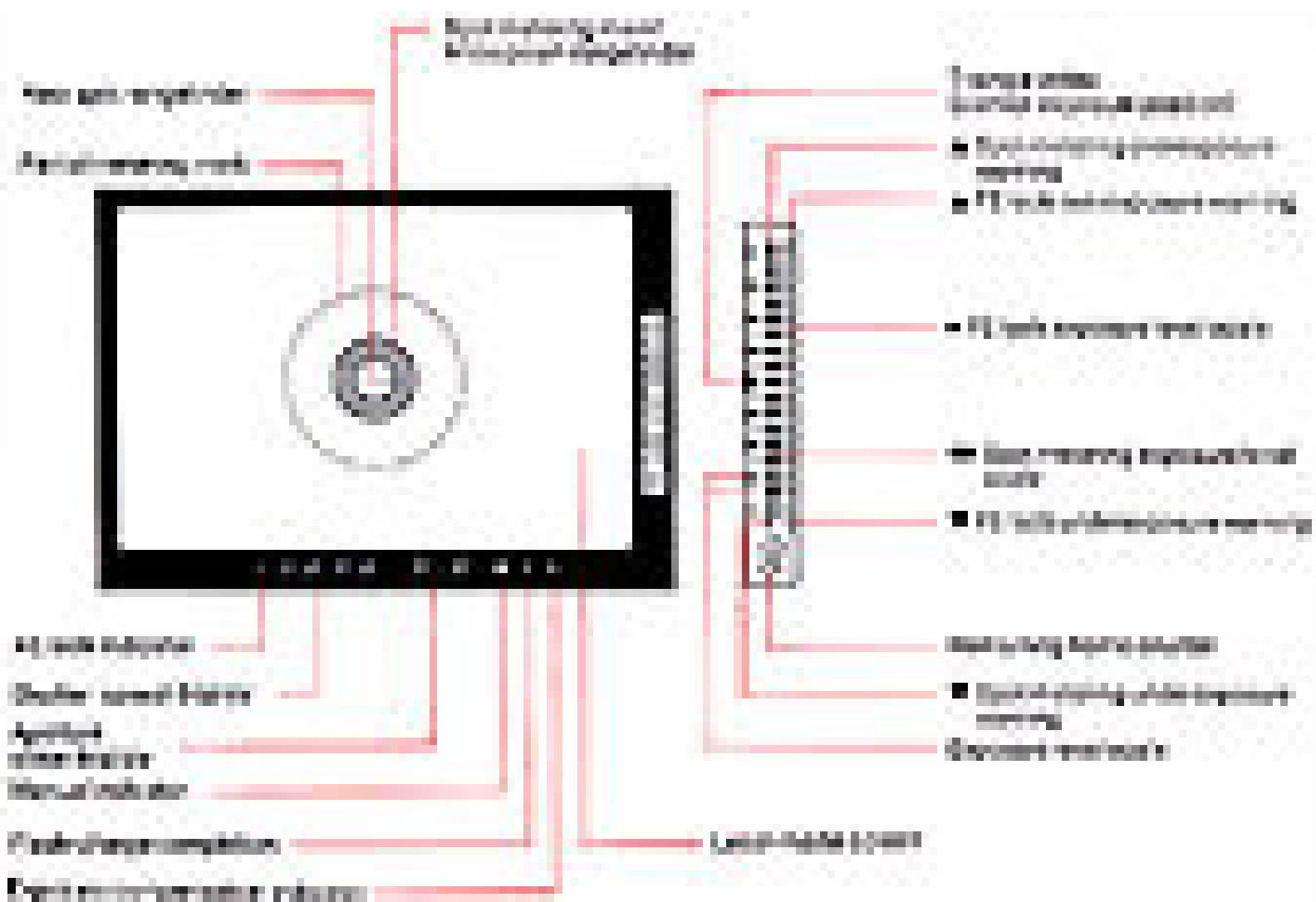
③ Out-of-metering range warning — High

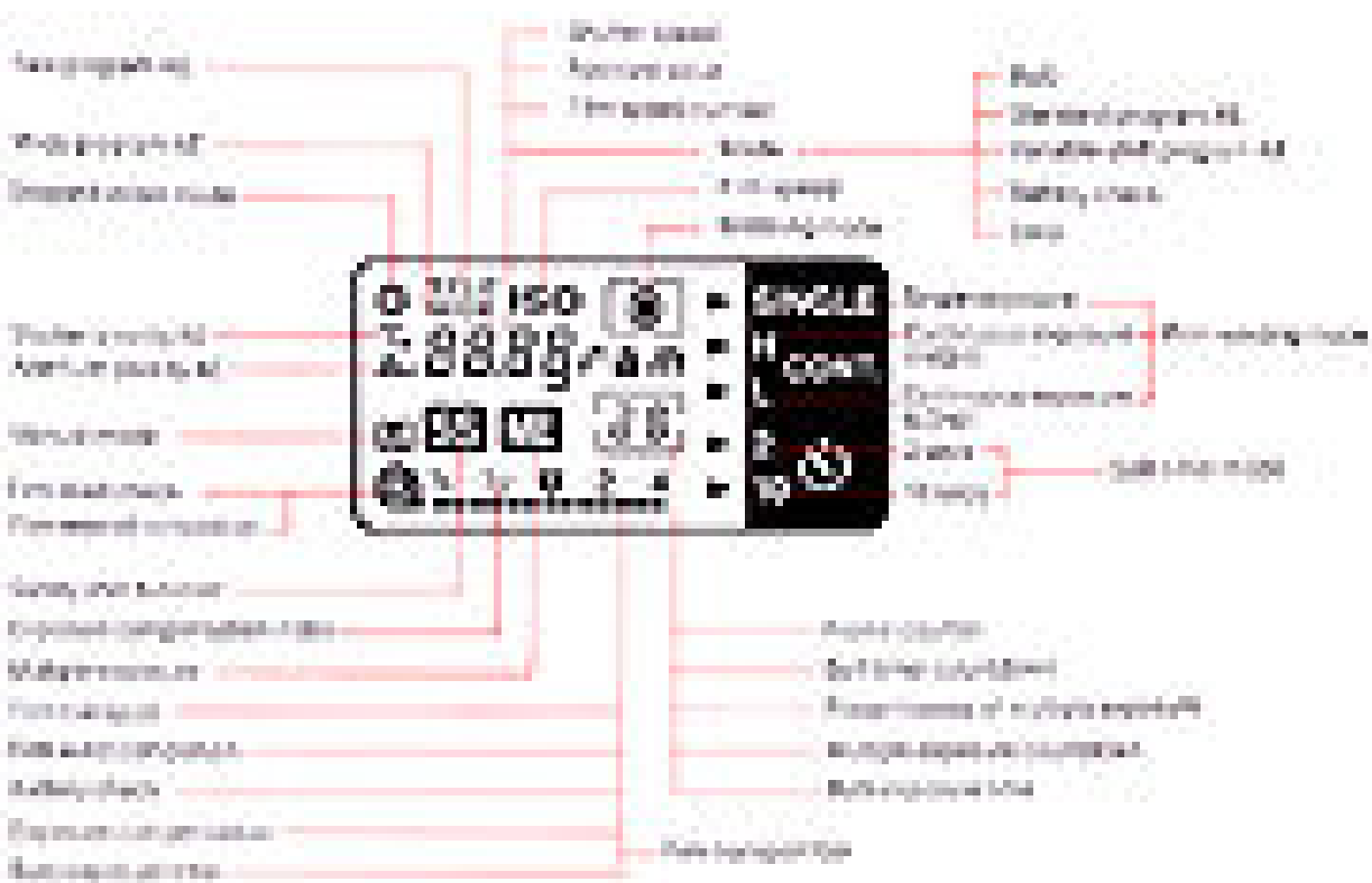
☐-2



or

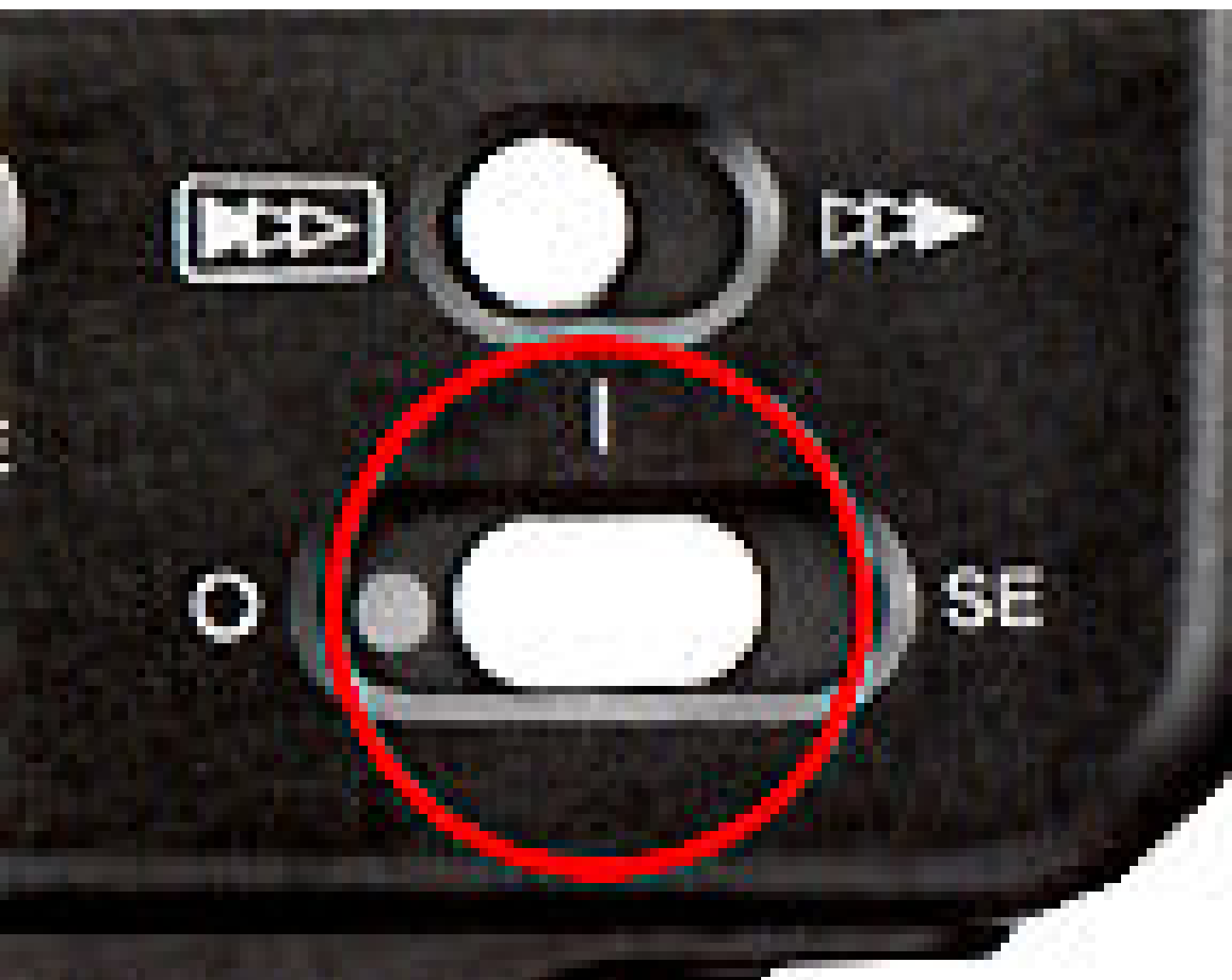


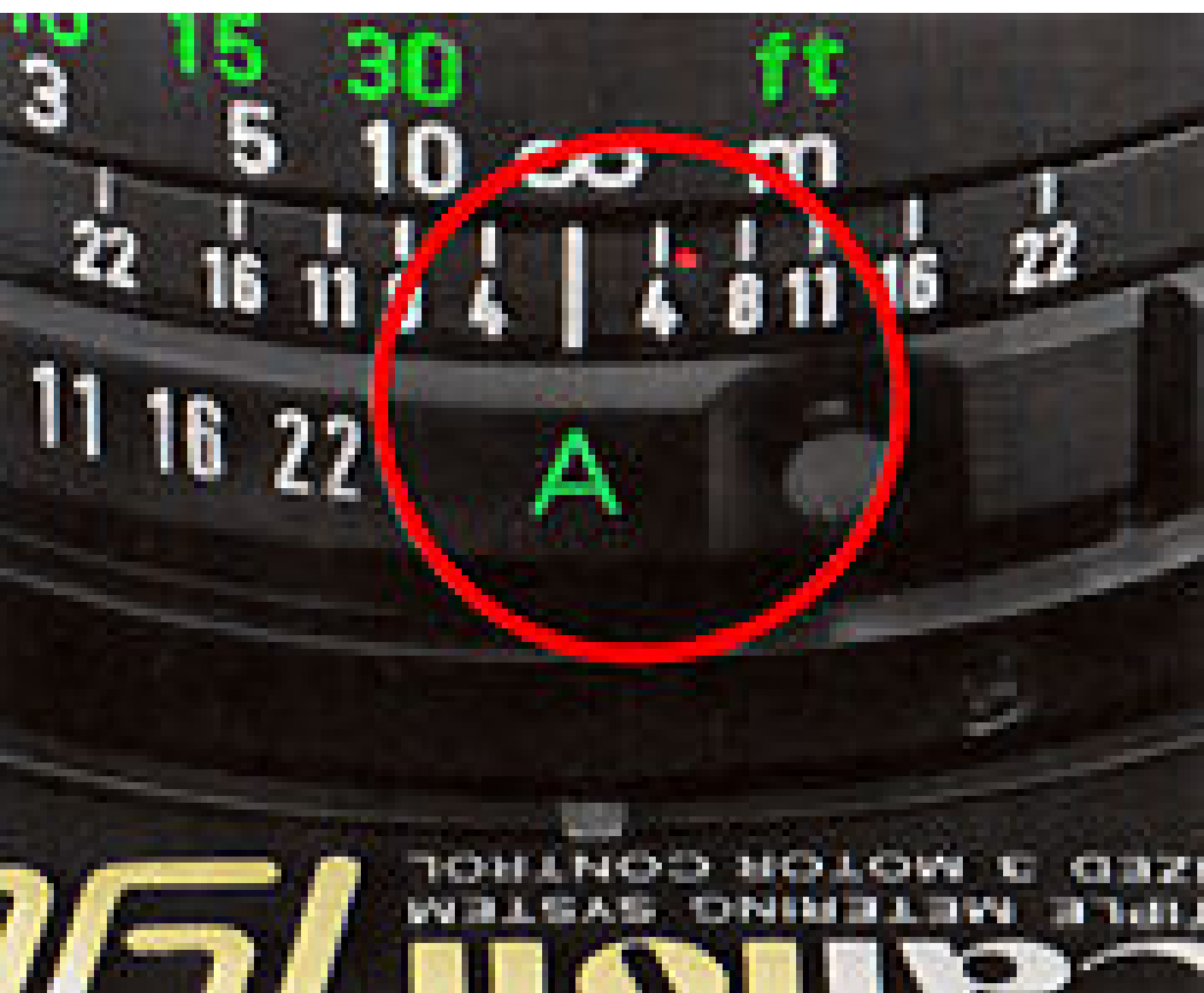


















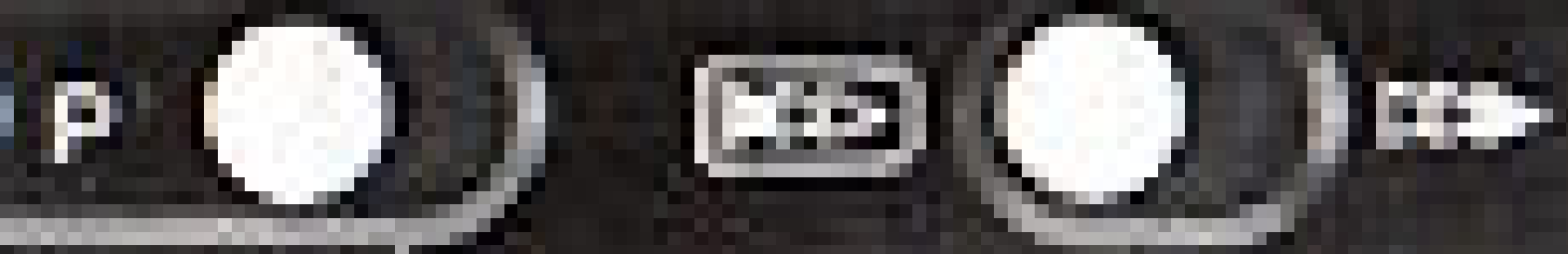








24 35 50 85



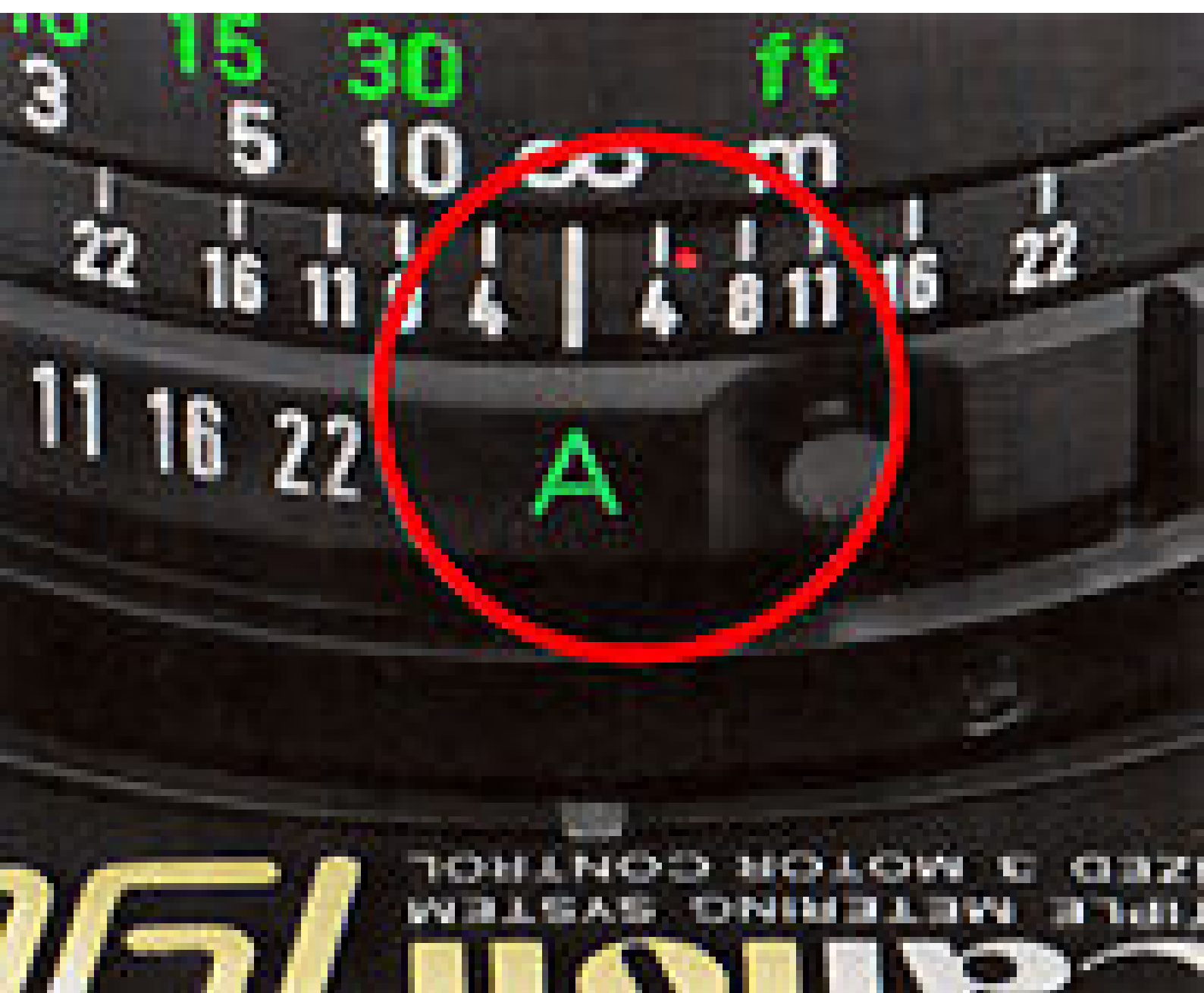












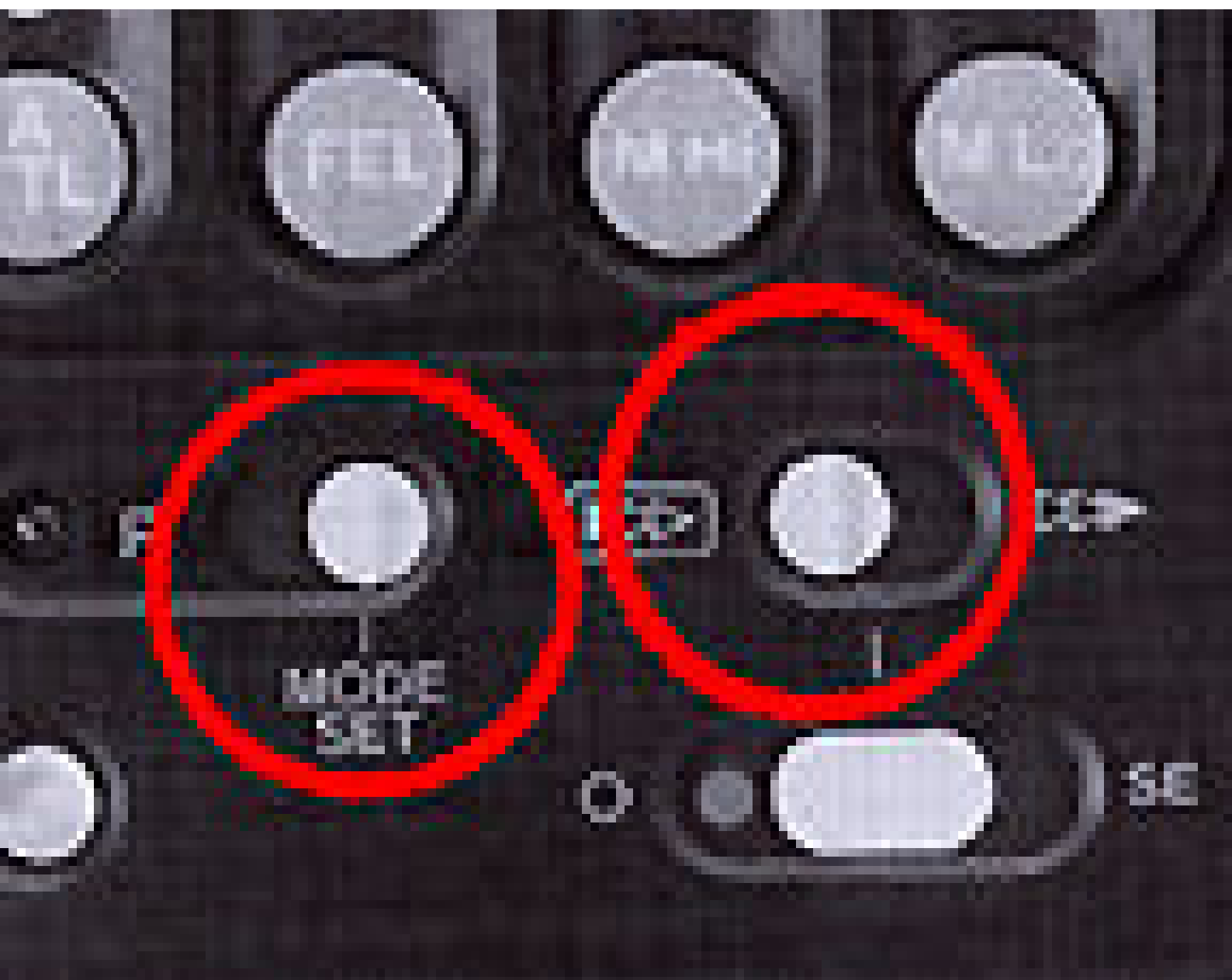




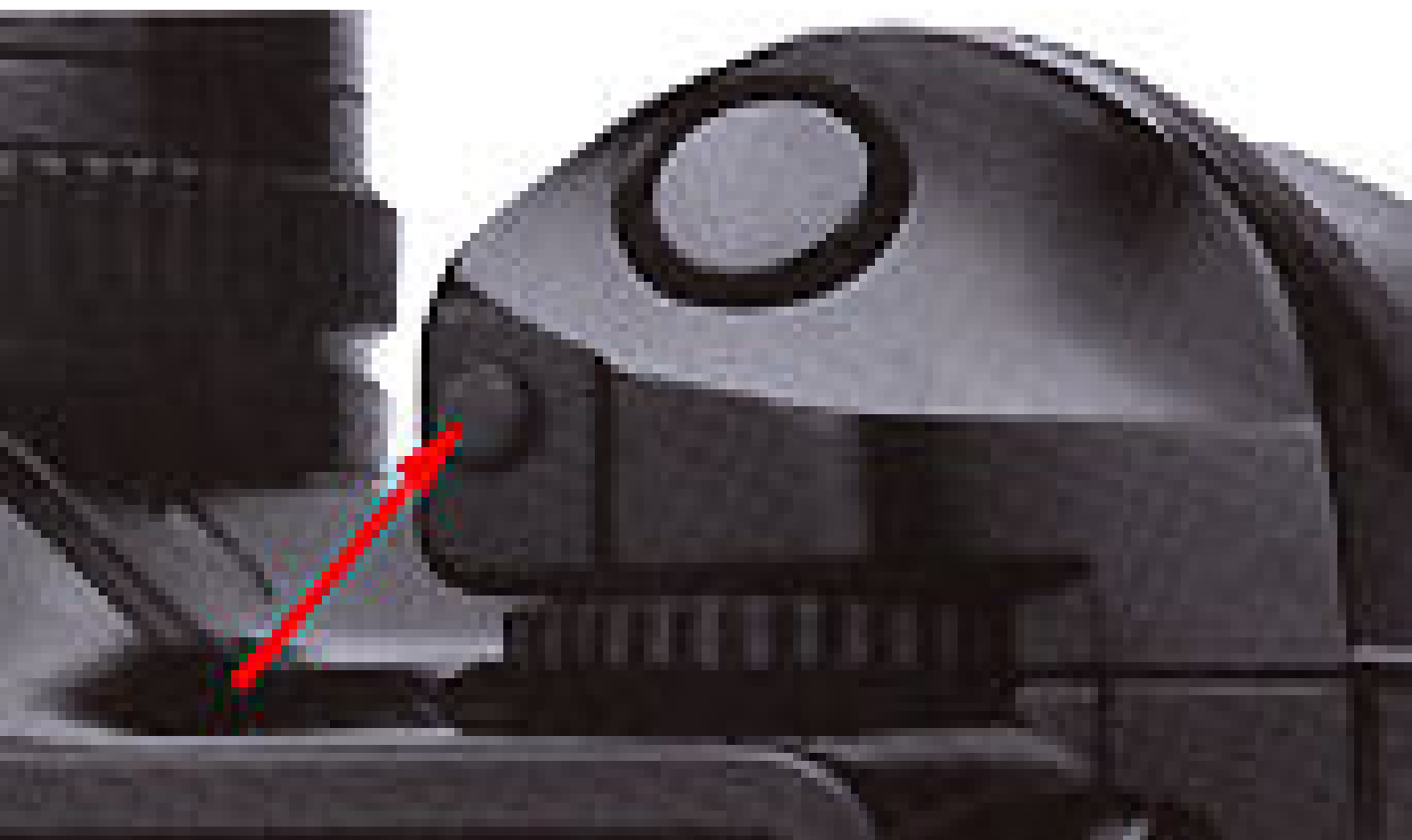
1941. THE TYPING SYSTEM
IS IN THE STATE OF CONTROL.





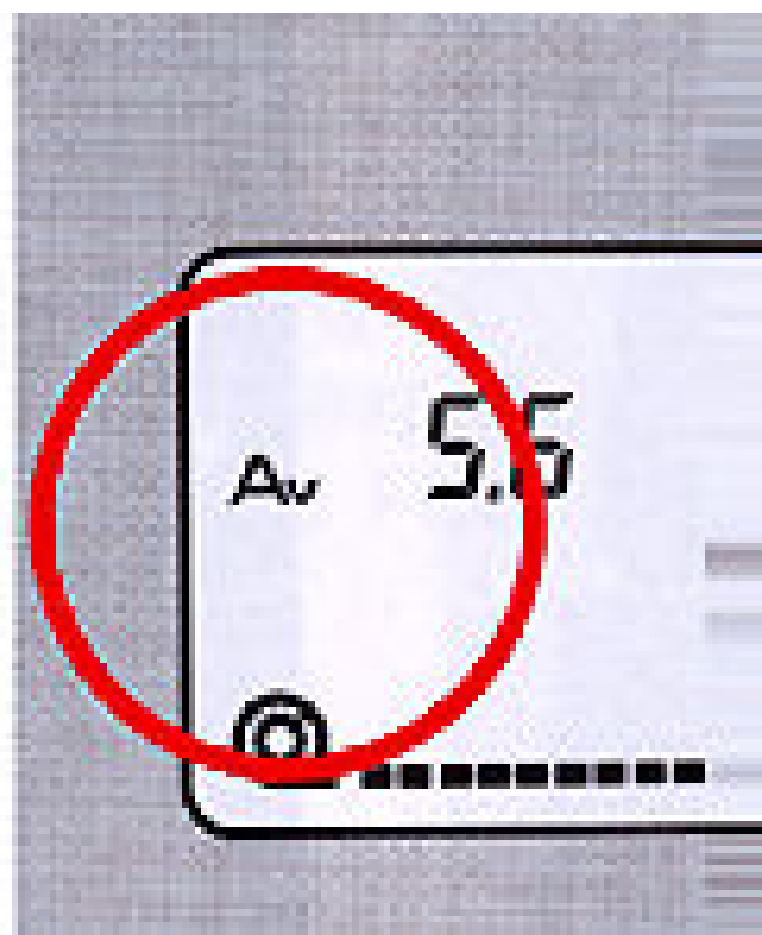












24

35

50

85

FEL

MHI

MLC

