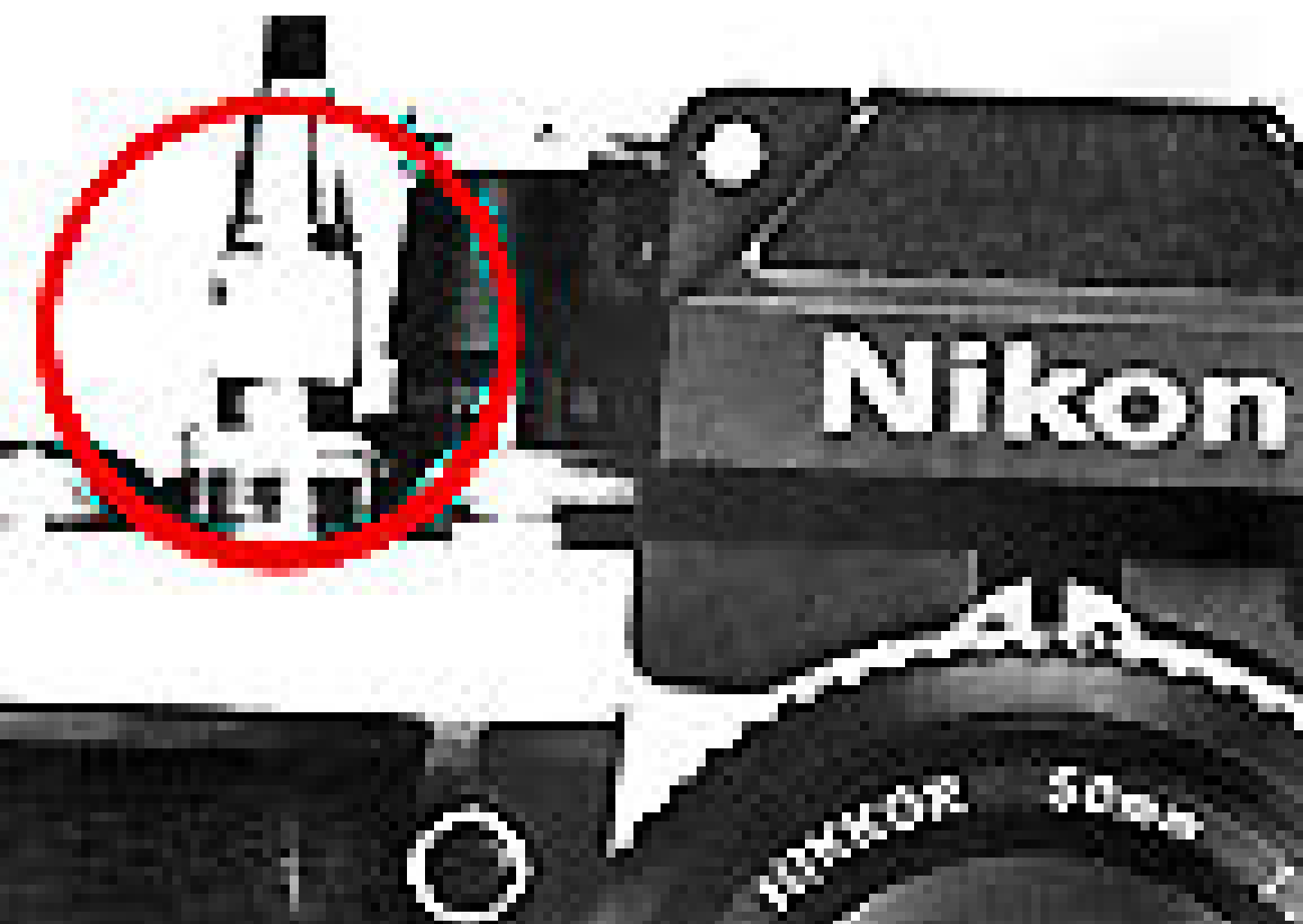
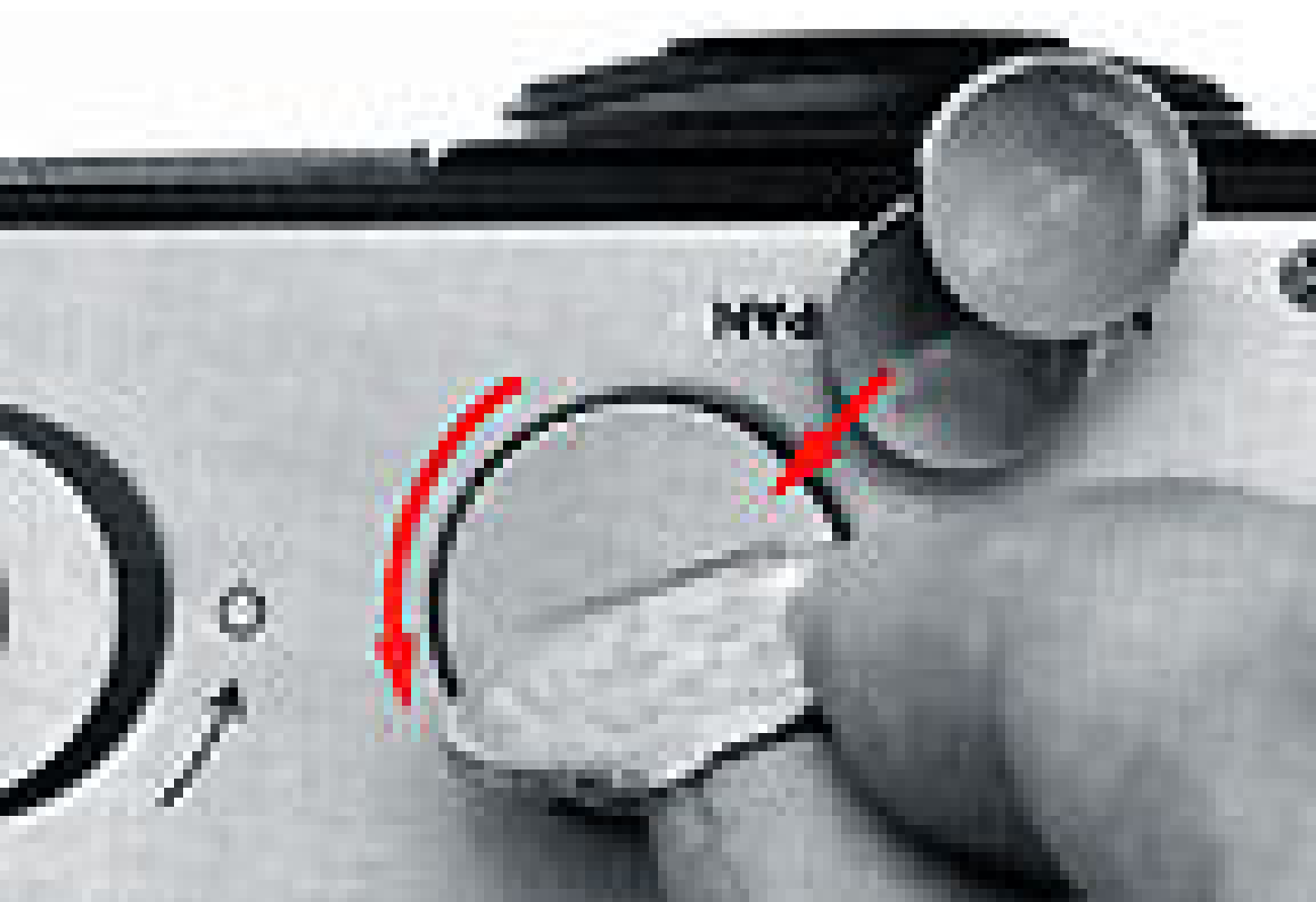
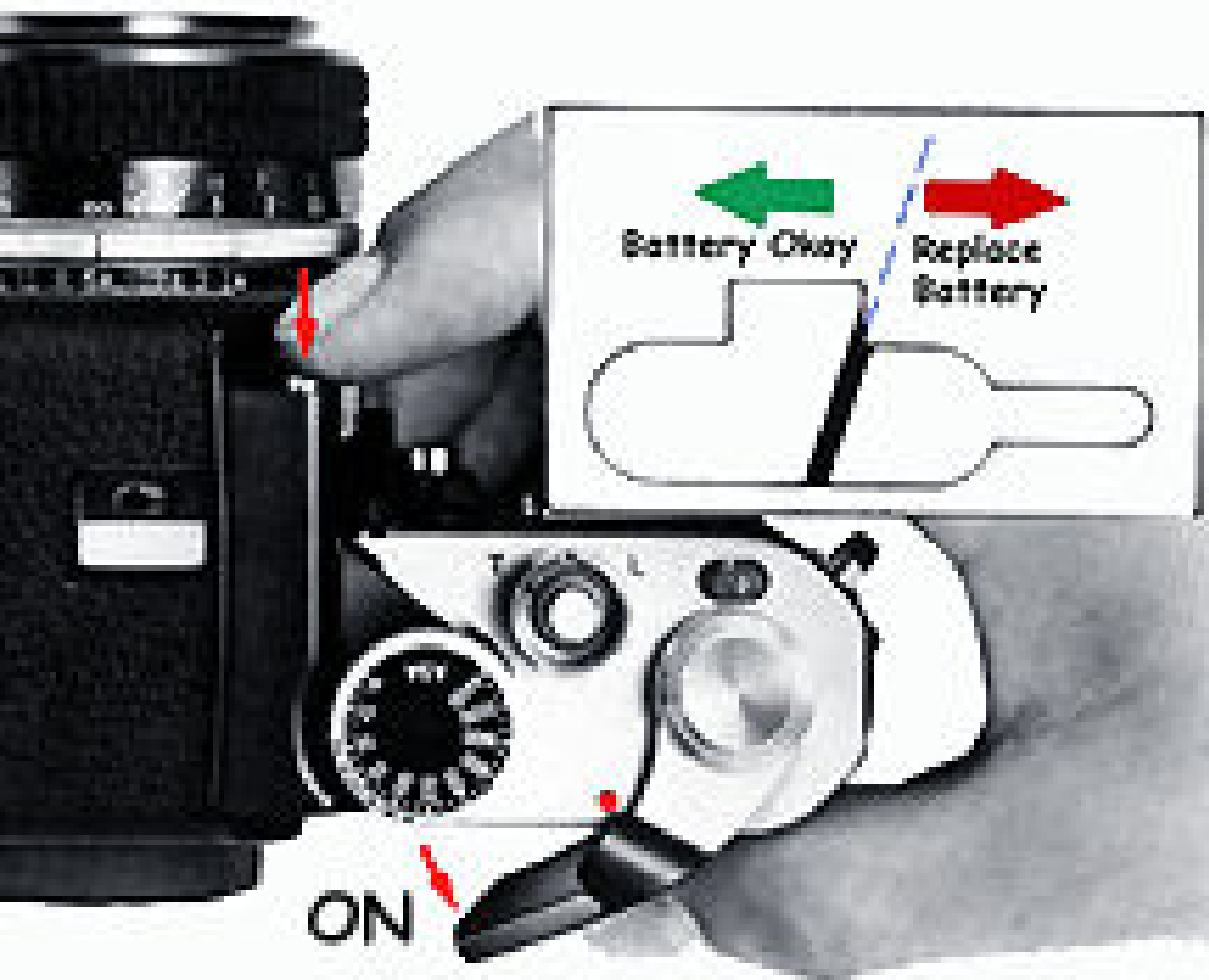












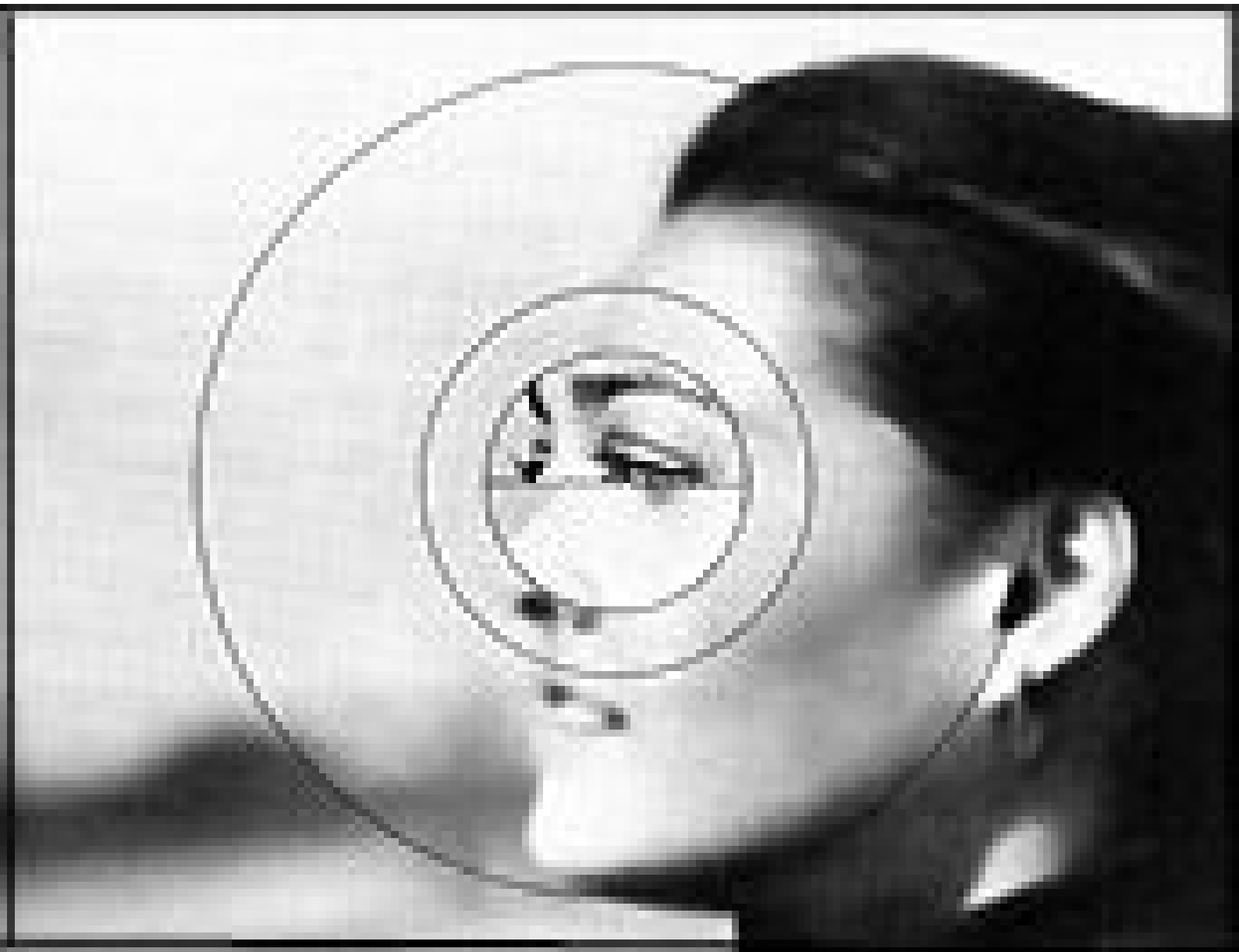


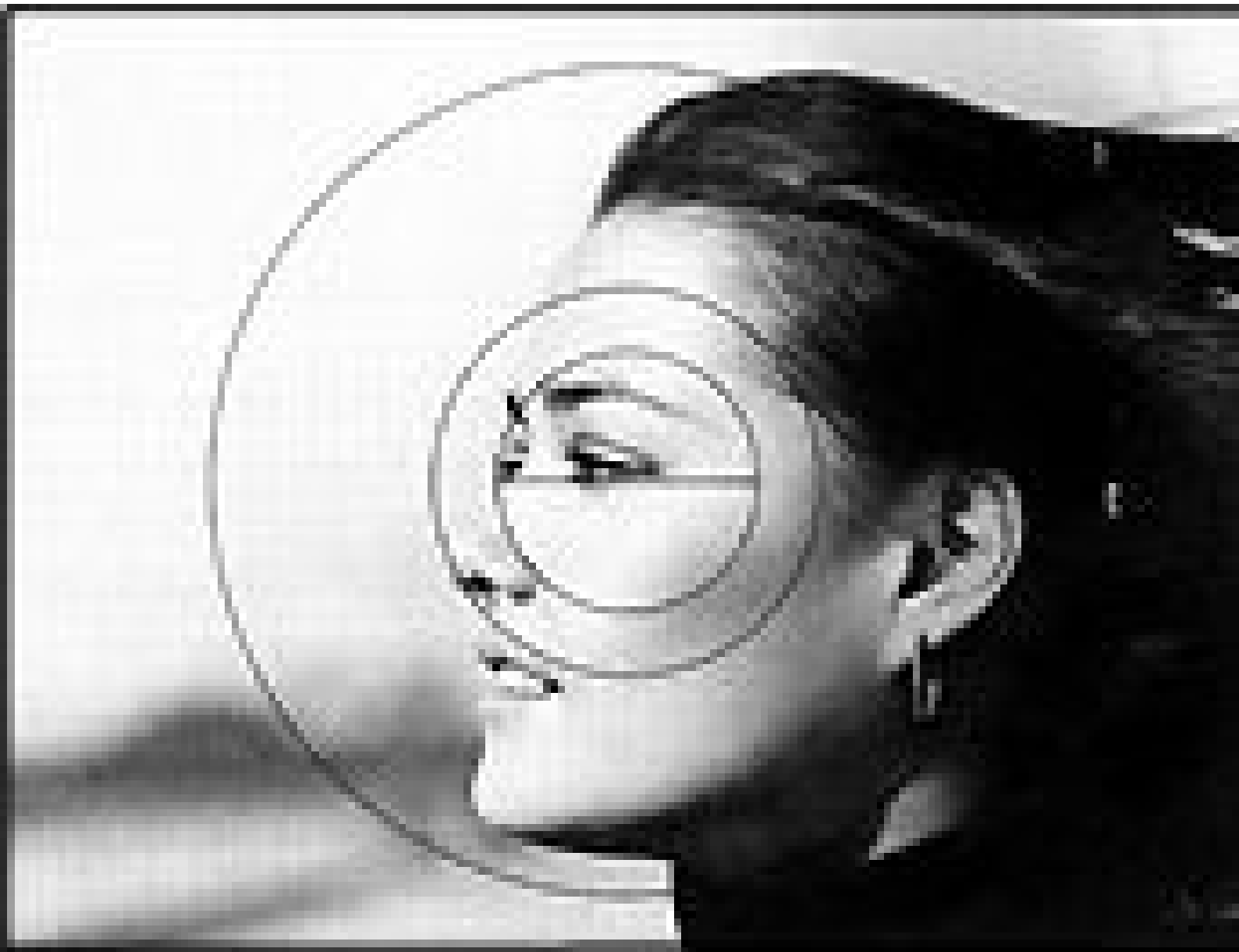






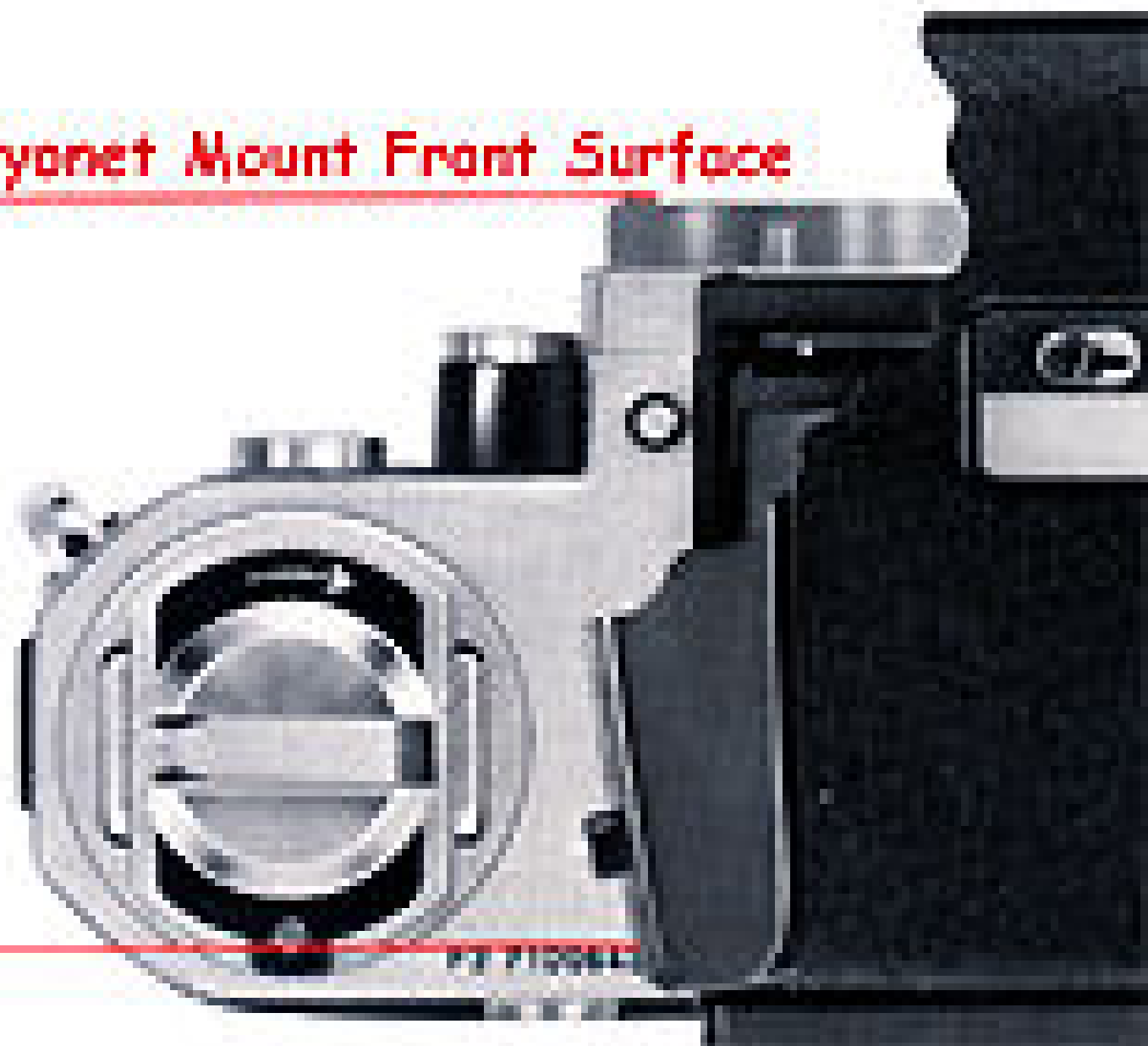
DYNAX
70000i





Bayonet Mount Front Surface

46.5mm

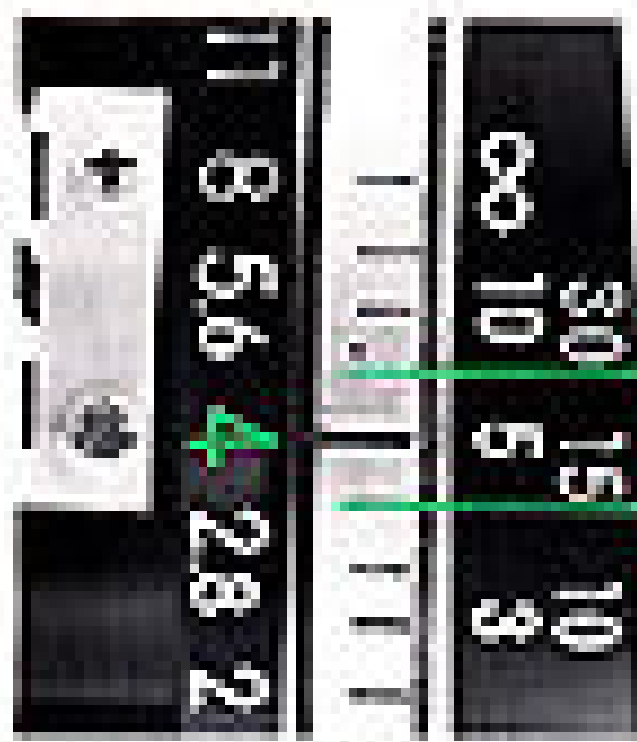






250

5.6

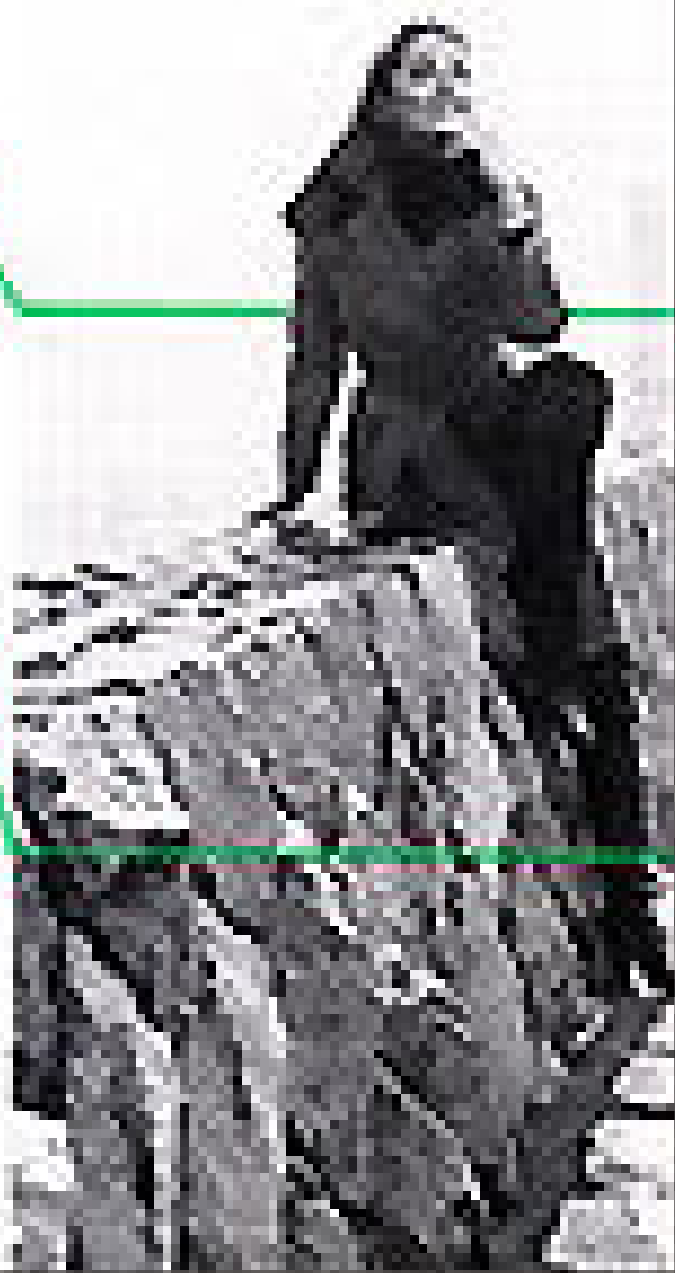


Lens set at f/4.0
shallow depth of field
centered on main subject





Lens set at f/8.0
depth of field extended
in front and behind



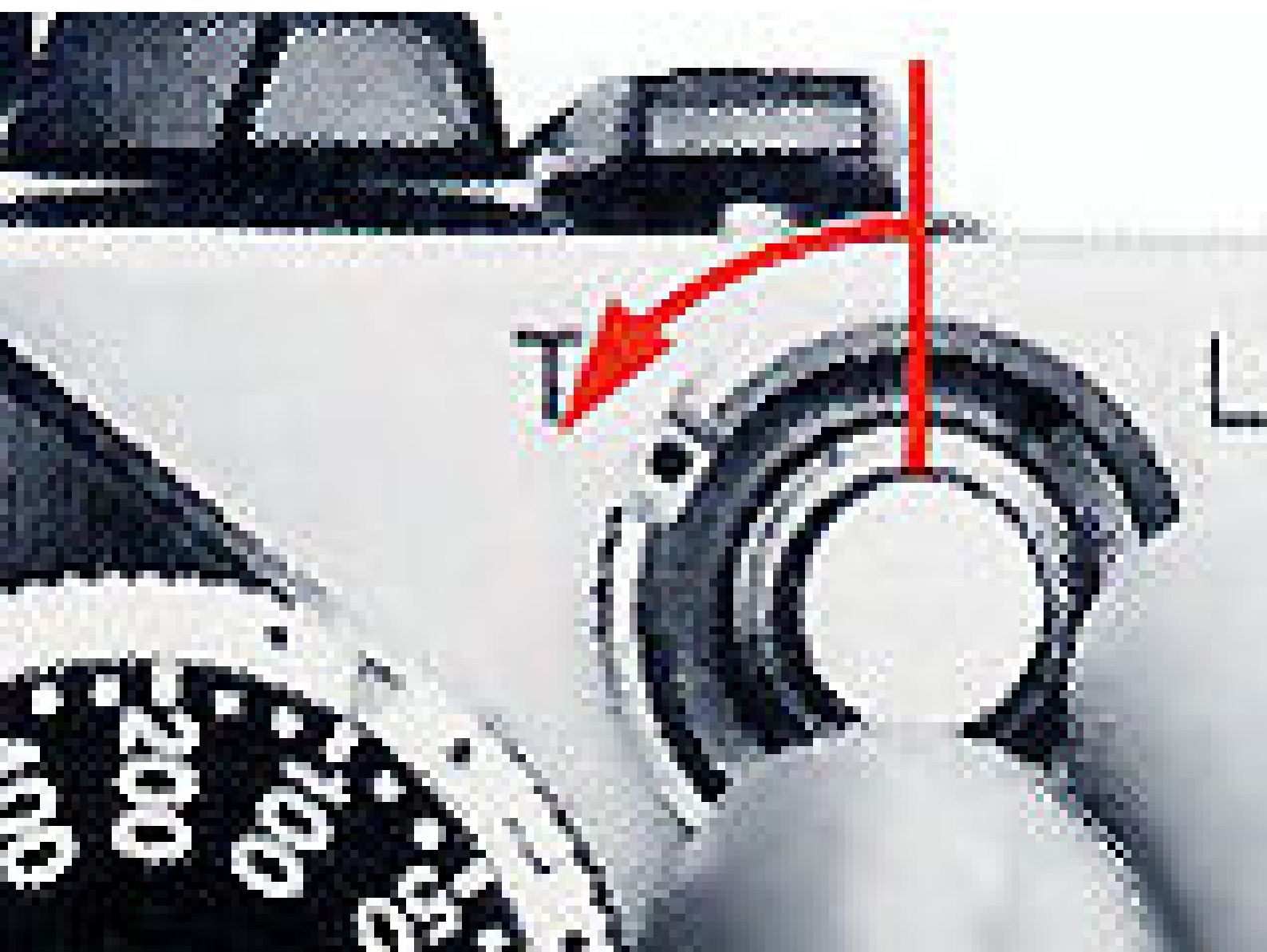


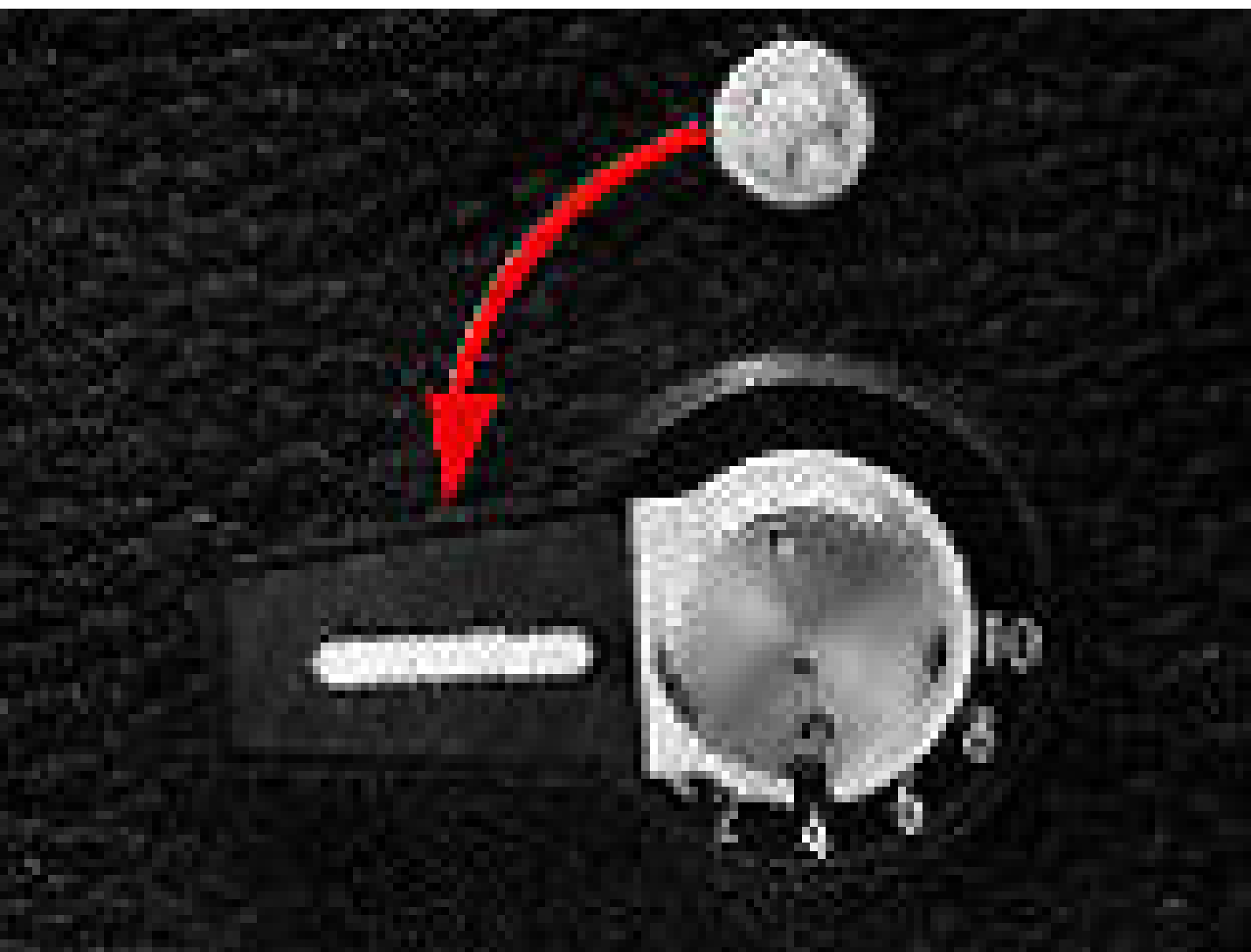
Lens at $f/16$: Sharp focus is extended to encompass the entire foreground and background.















* 1 - 250



* 2 - 00





















1000m x 1000m

1000m x 1000m

1000m x 1000m

1000m x 1000m

1000m

1000m







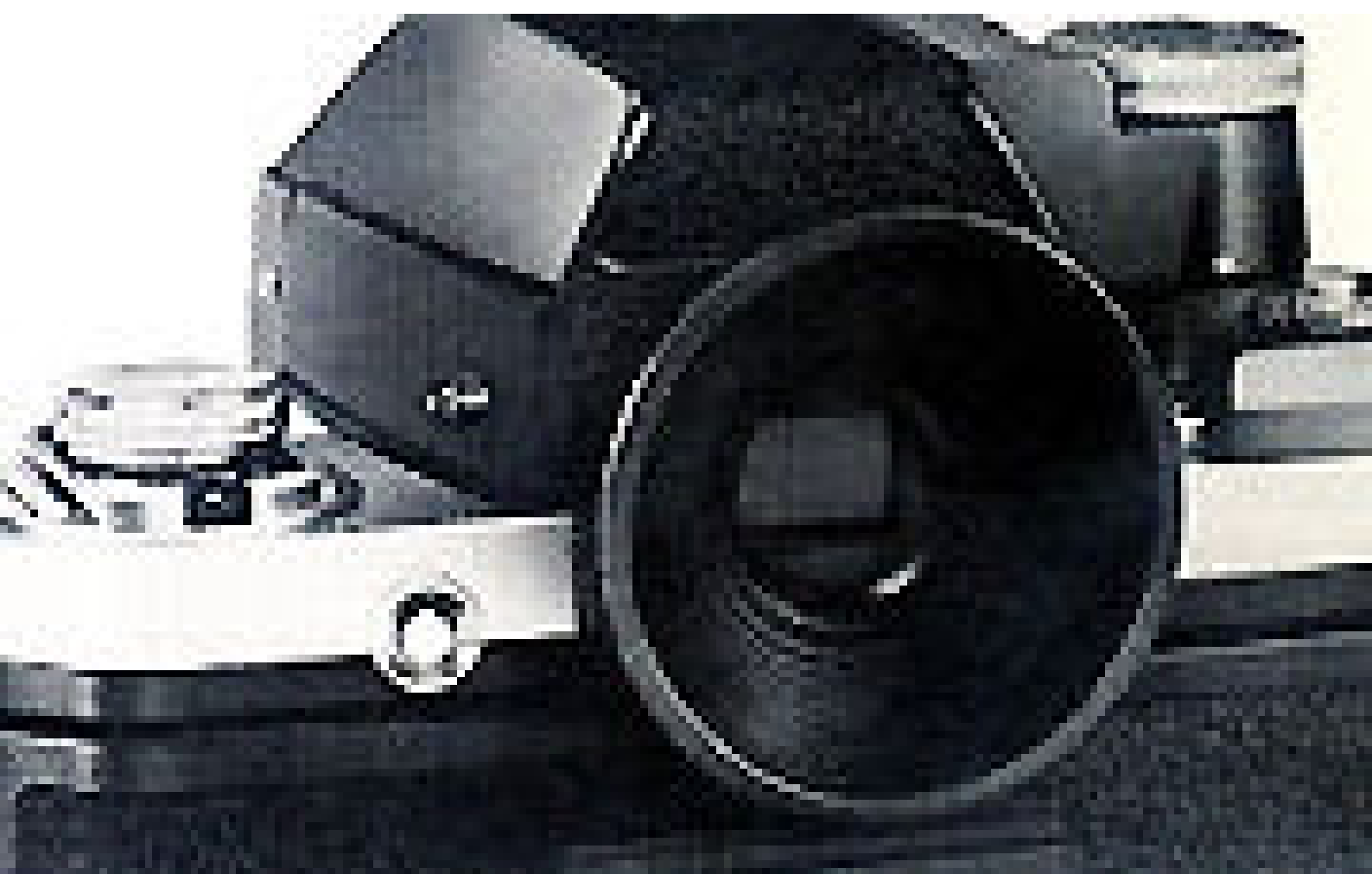














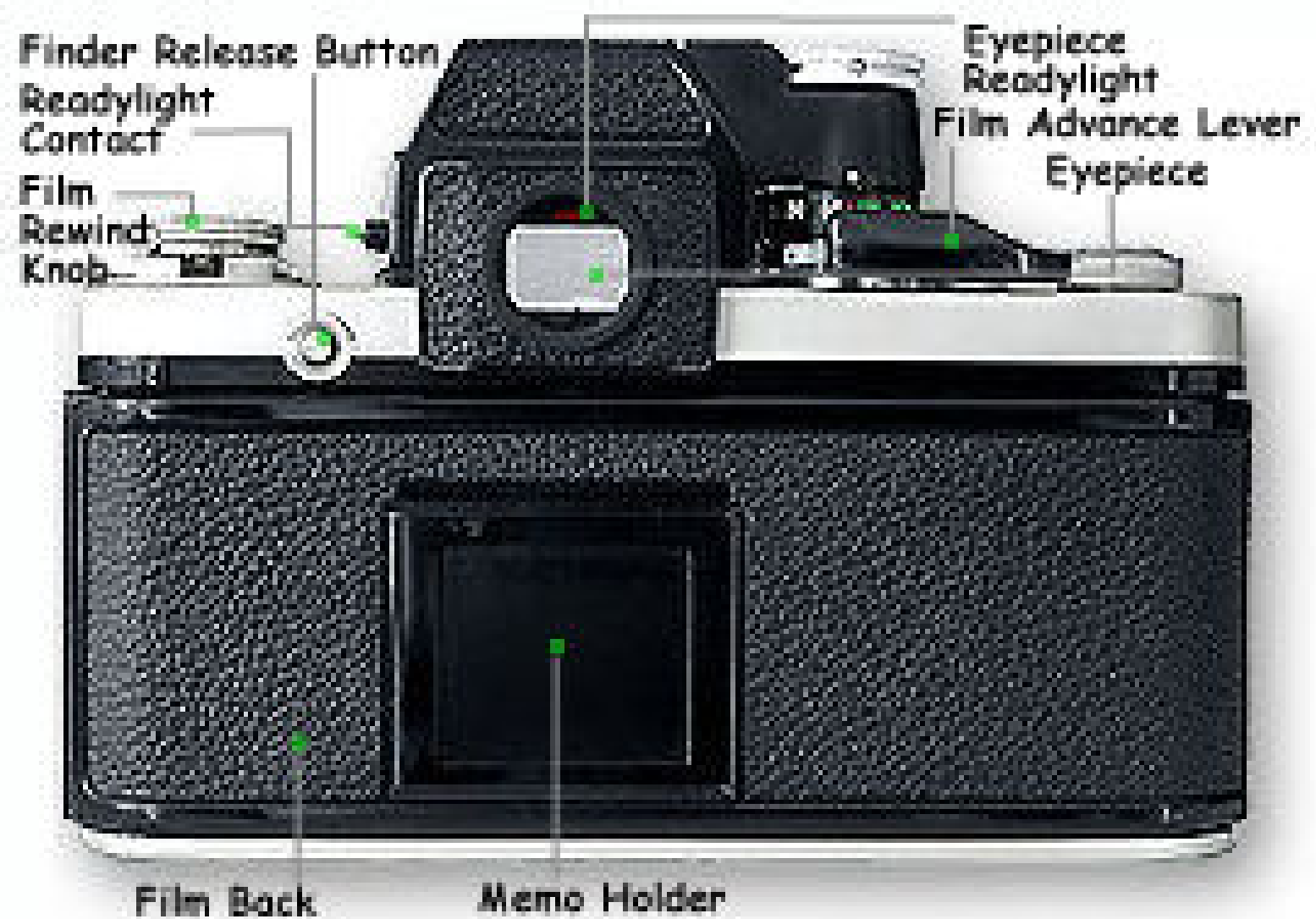


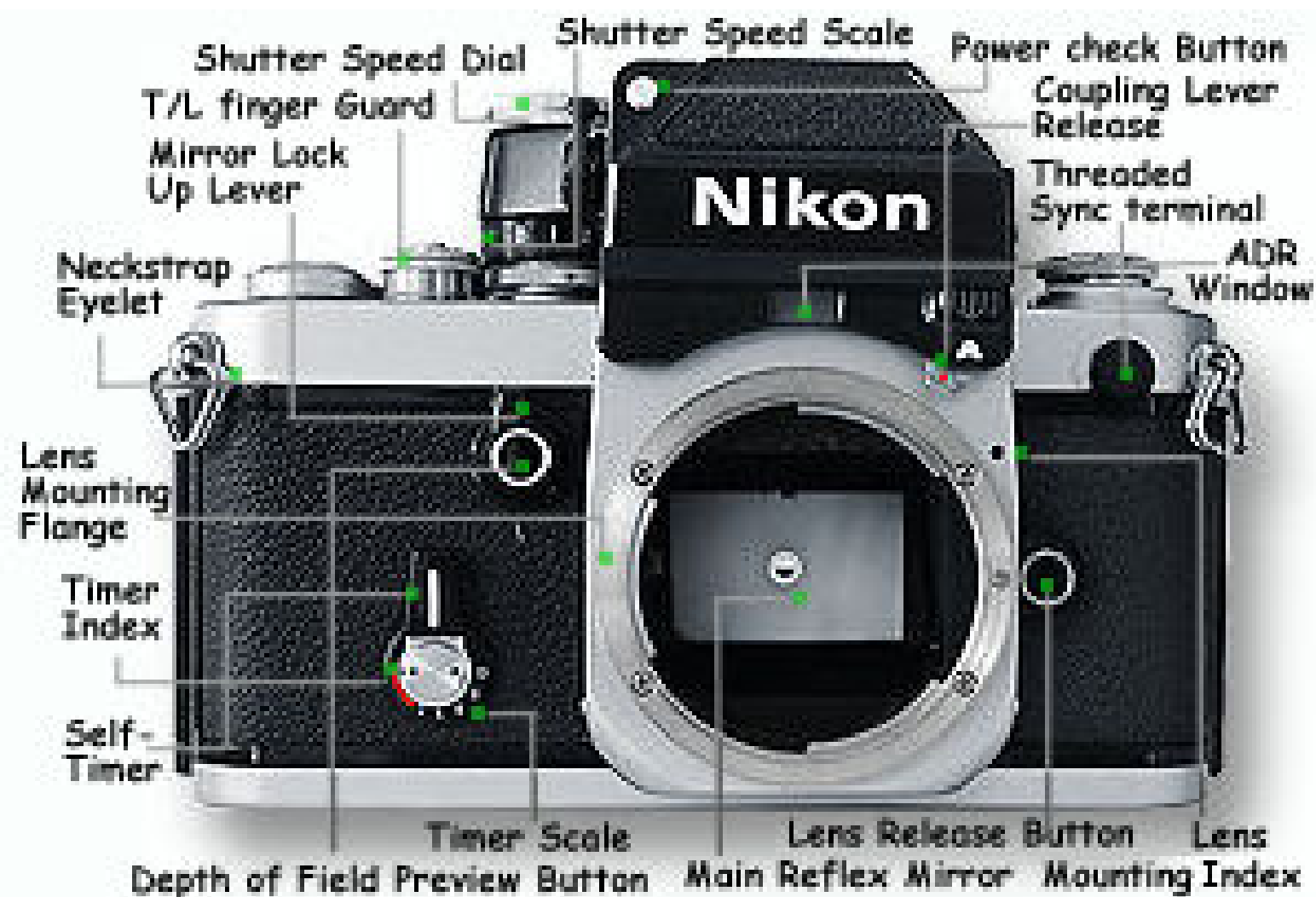










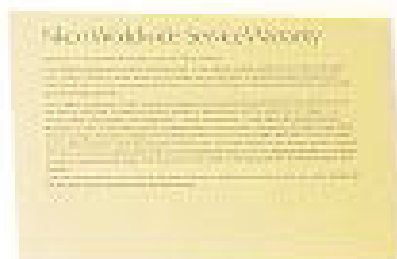
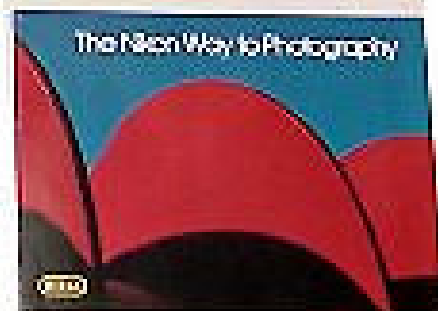
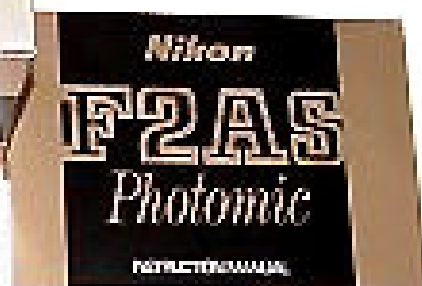














λ	A	P	A
1000	-	-	-
500	-	-	-
250	-	-	-
175	-	-	-
60	-	-	-
30	-	-	-
15	-	-	-
8	-	-	-
4	-	-	-
2	-	-	-
1	-	-	-
0.01	-	-	-

















Ni-Cd Battery Unit
MN-1 (7.5V)

239

11/11/2019 10:11 AM













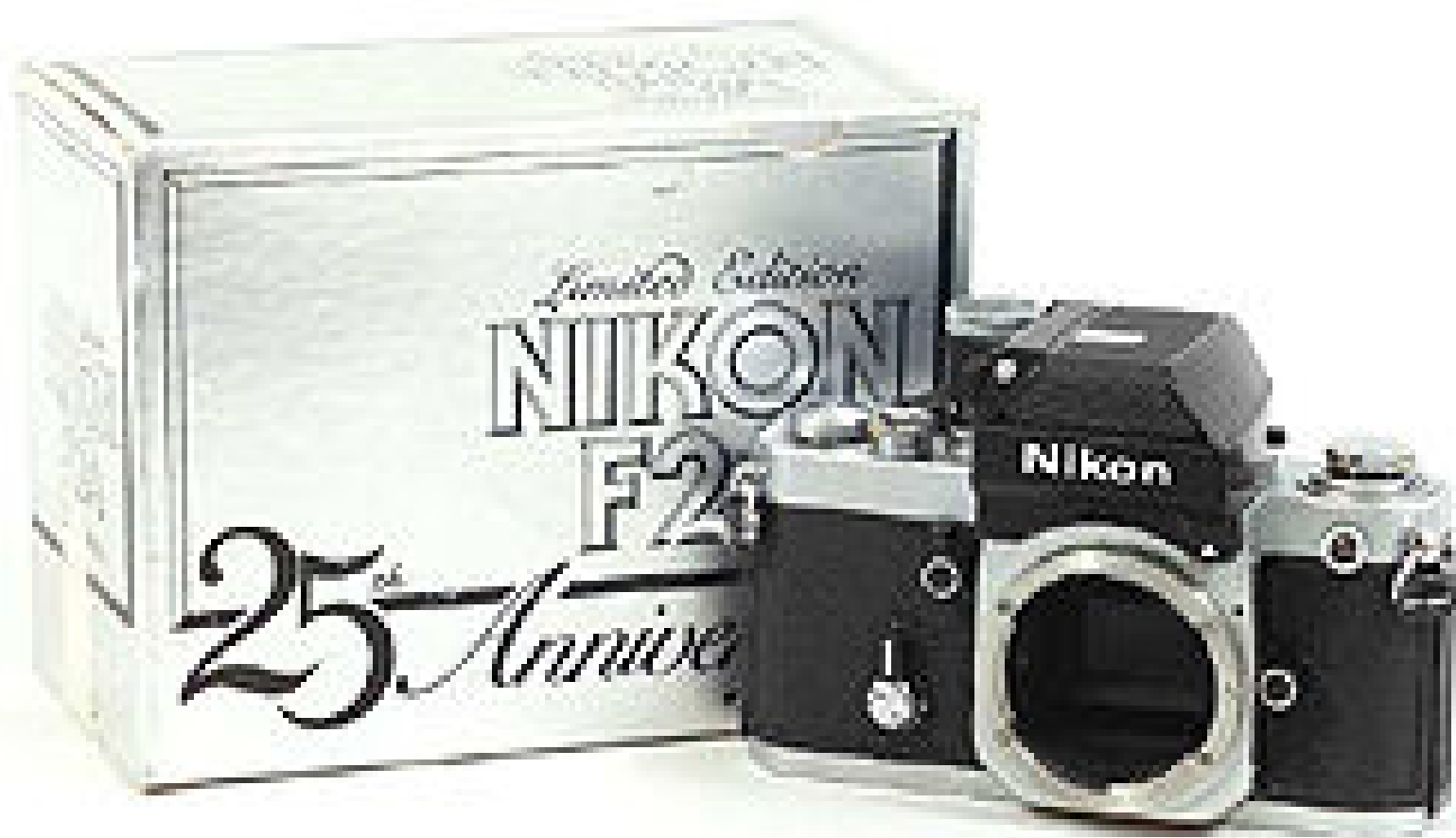








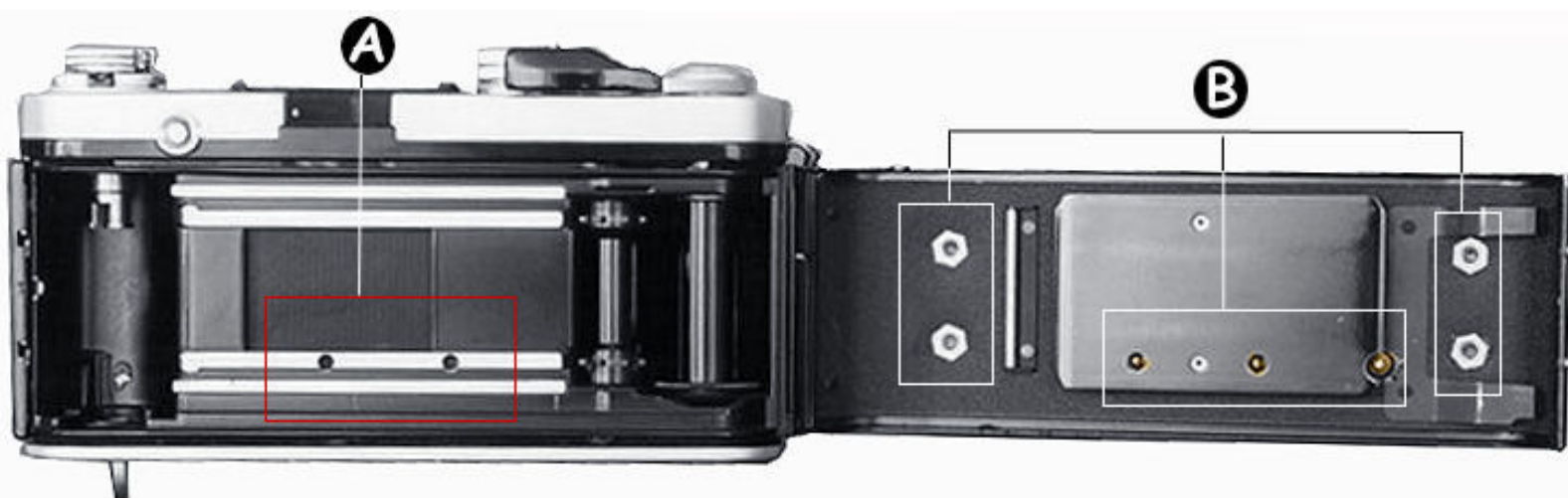


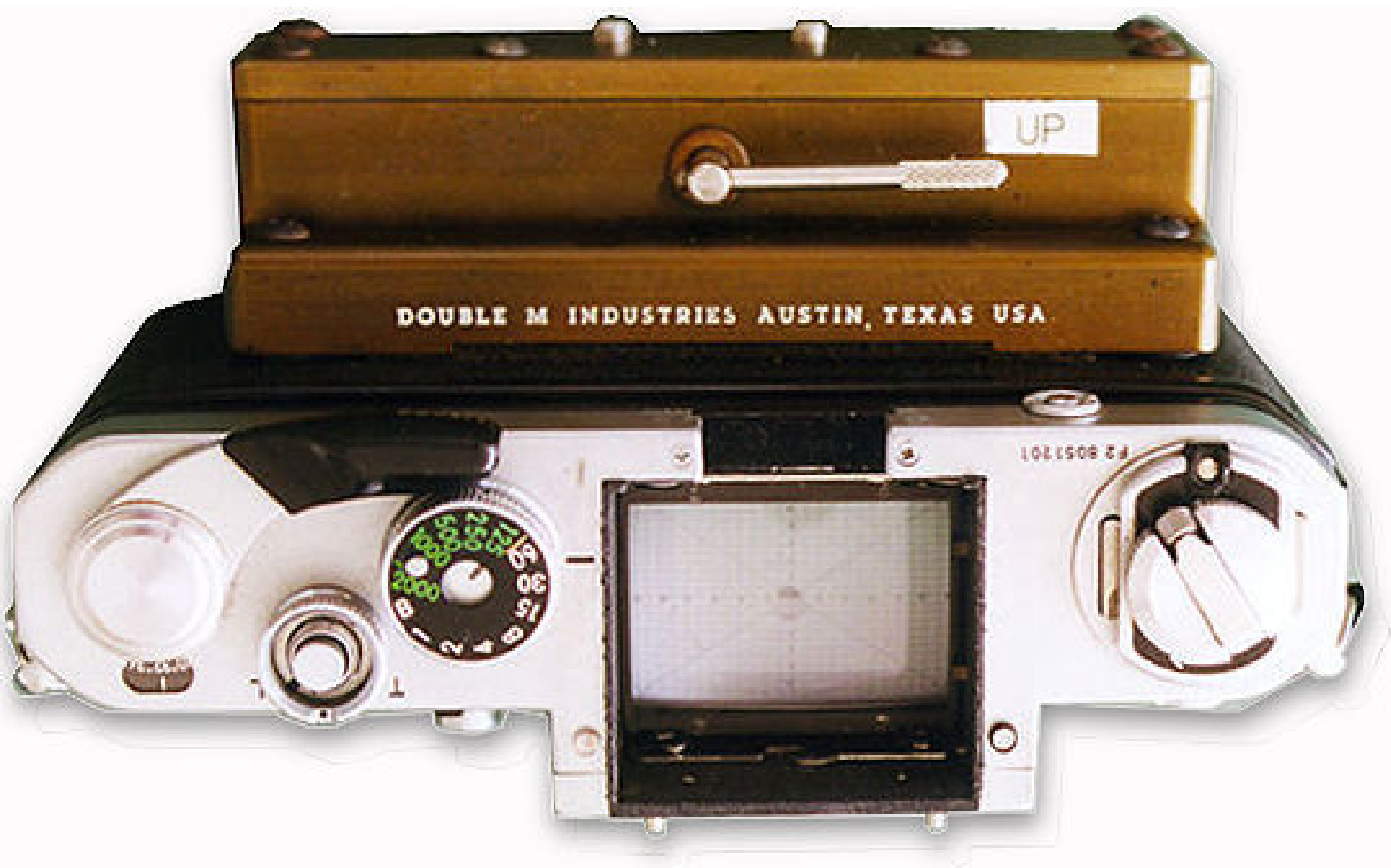
















Exposure adjustment control

1/12 stops continuous adjustment
over 14 stops (shutter-priority, with
1/12 stop increments at maximum)

Backward as
Release Lock
Forward as
Shutter Lock

Shutter/flash speed indicator

- 10 Programmed AE
- AE-locked priority AE
- 1/4000s Shutter speed (red)
- 1/16000s Shutter speed (red)
- 1/2000s (Flash) exposure

Operating buffer

"Out focus" short-integrated
warning. Info when battery
power has low "usable capacity"
remaining with 17 min. left of
1/12 display

Shutter (and signal)
blades internal
time adjustment

Not lock up
Delayed

Focus reaction
AF lock release,
1/16000s (1/16000s) (1/16000s)
1/16000s (1/16000s)

Shutter stroke
after 1/16000s (1/16000s)
1/16000s (1/16000s)

1/16000s ring
1/16000s release
1/16000s (1/16000s)
1/16000s (1/16000s)

Shutter
1/16000s
1/16000s
1/16000s

1/16000s (1/16000s) (1/16000s)
1/16000s (1/16000s) (1/16000s)
1/16000s (1/16000s) (1/16000s)

1/16000s (1/16000s) (1/16000s)
1/16000s (1/16000s) (1/16000s)
1/16000s (1/16000s) (1/16000s)

























