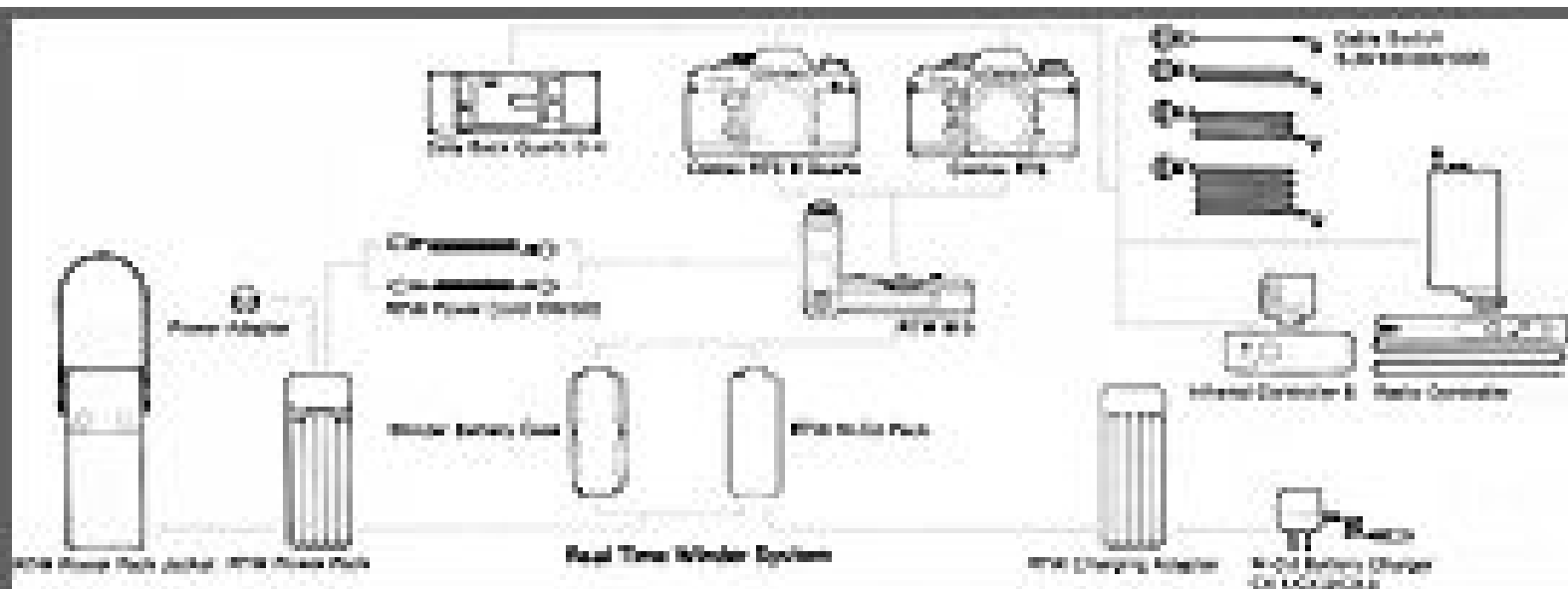












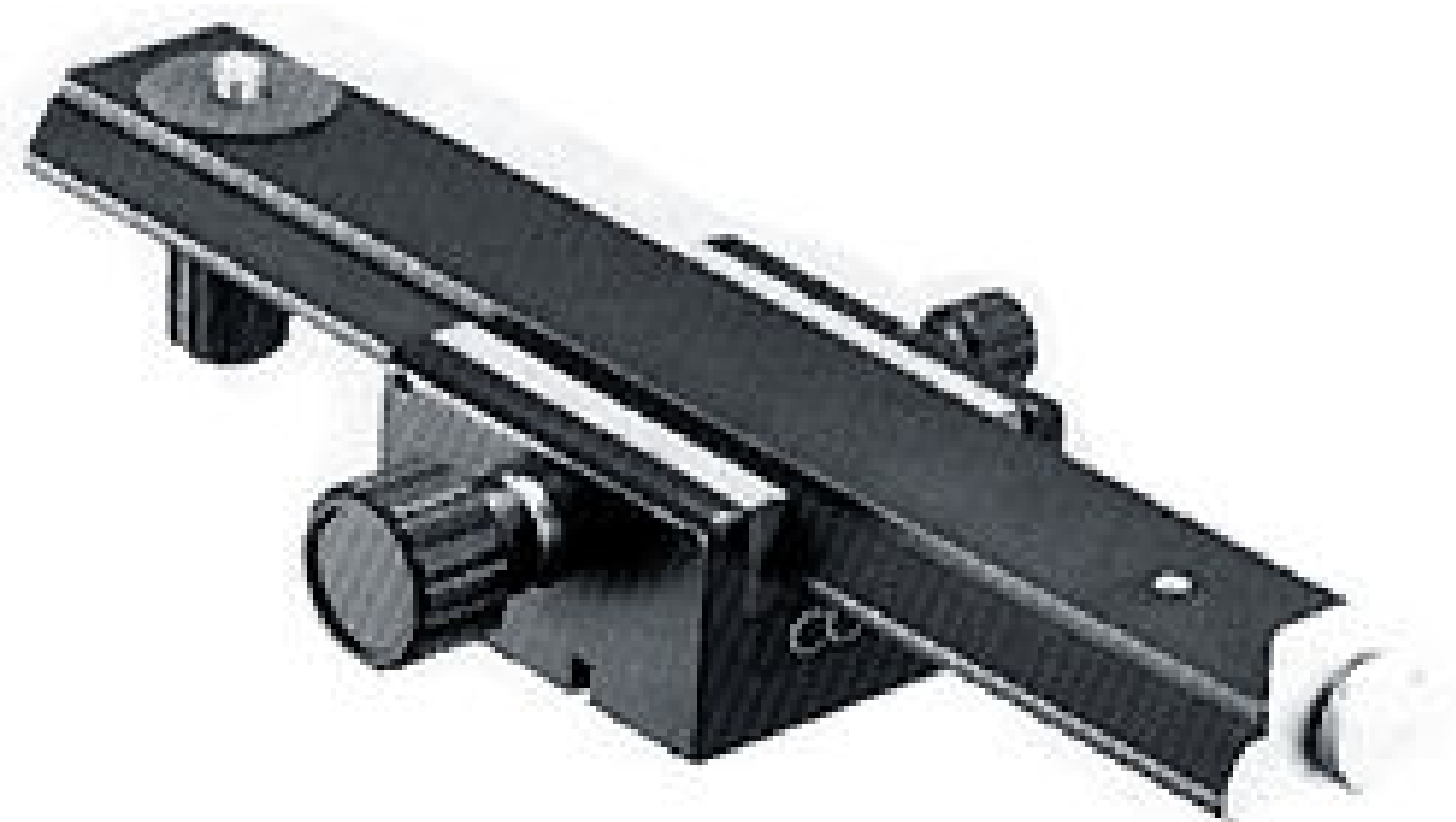






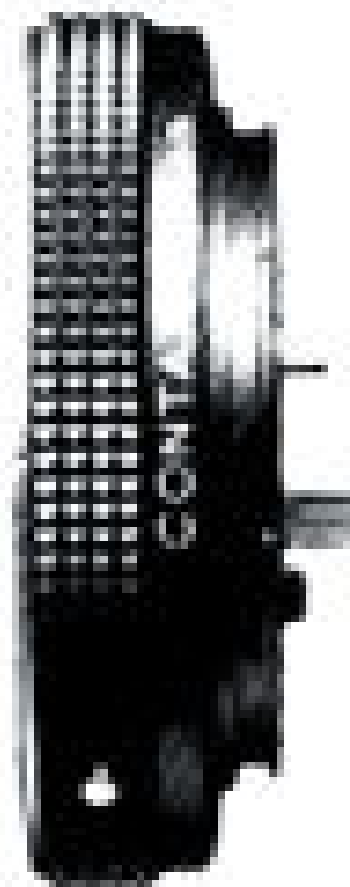
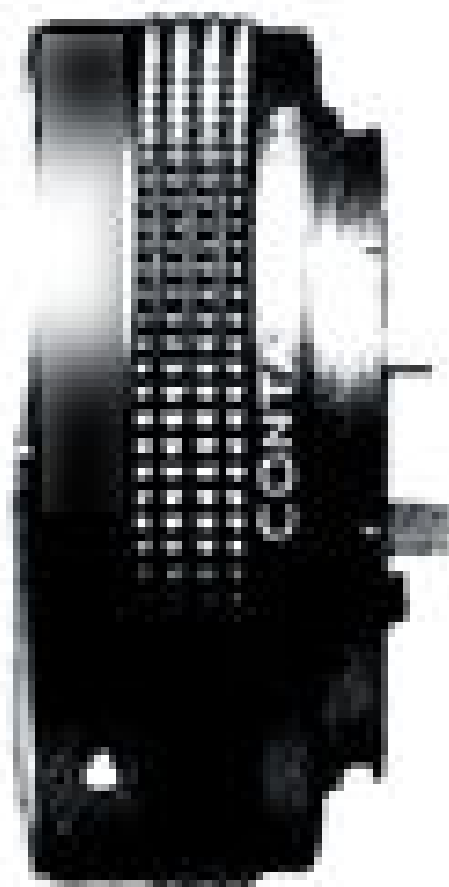
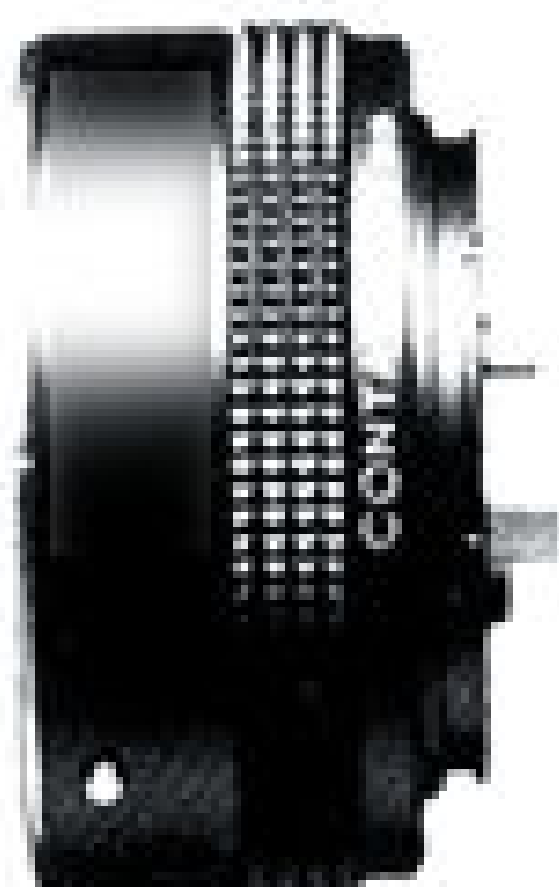


















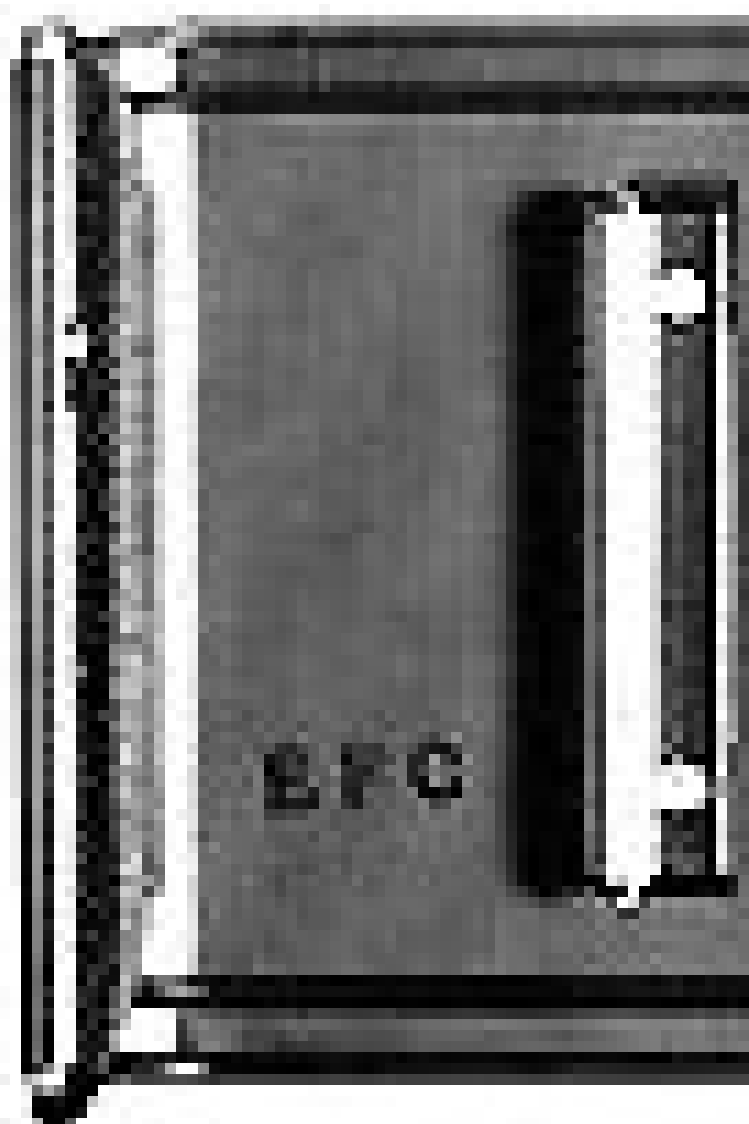
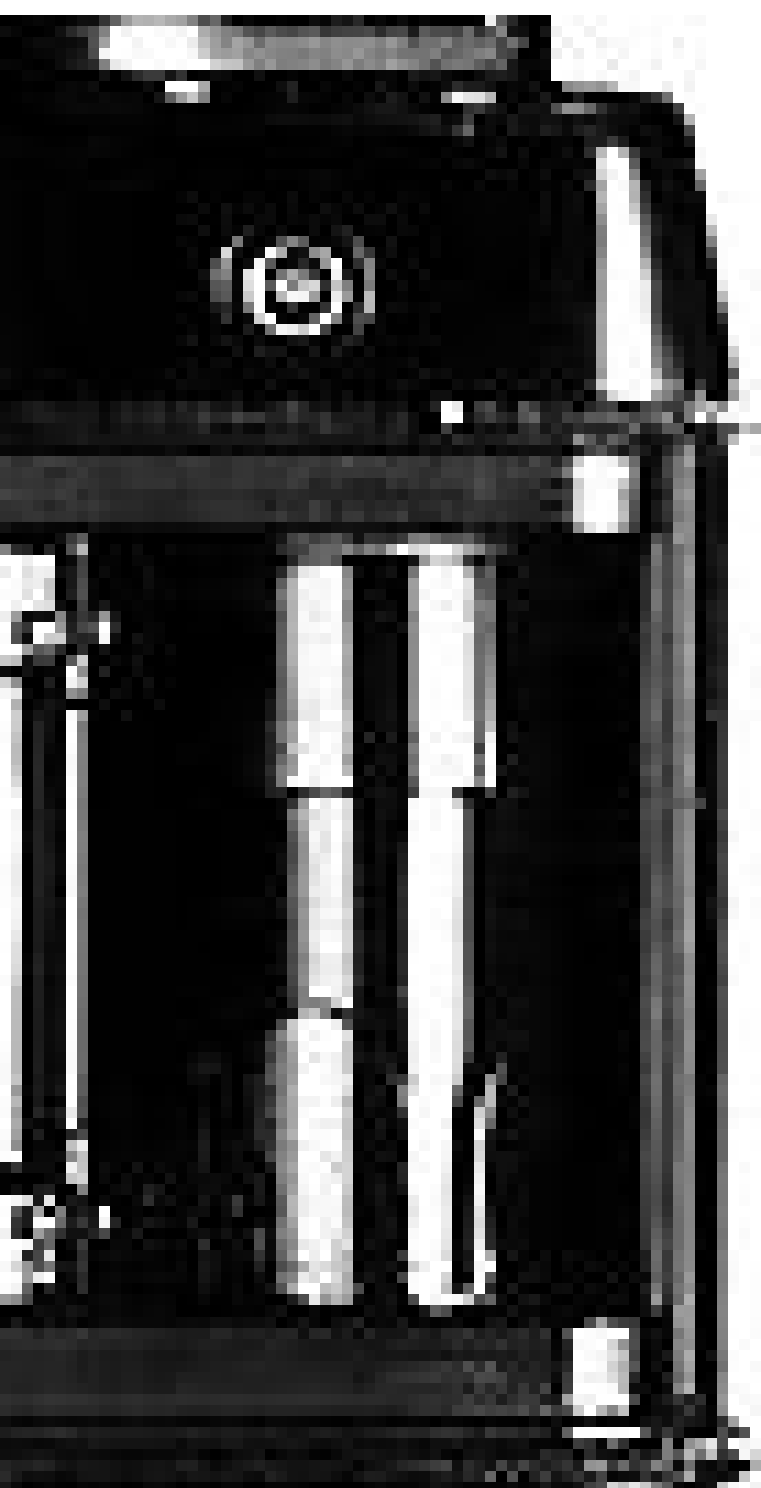


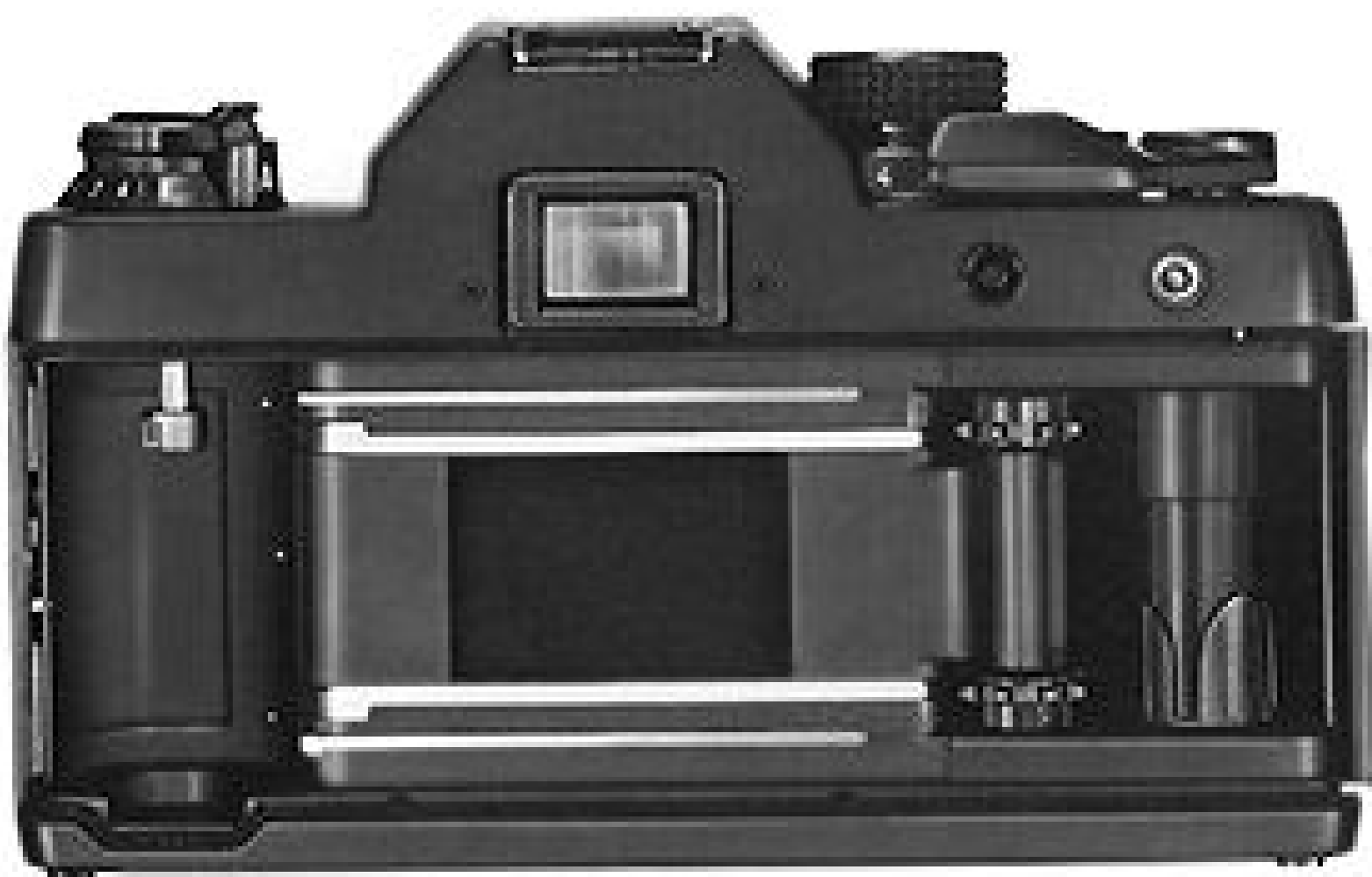


RTS

















22 • 16 • 11 • 8 • 56 • 4 • 28 • 2 • 14



1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

22 • 16 • 11 • 8 • 56 • 4 • 28 • 2 • 14















Kodacolor II

film for color prints

C 135-36

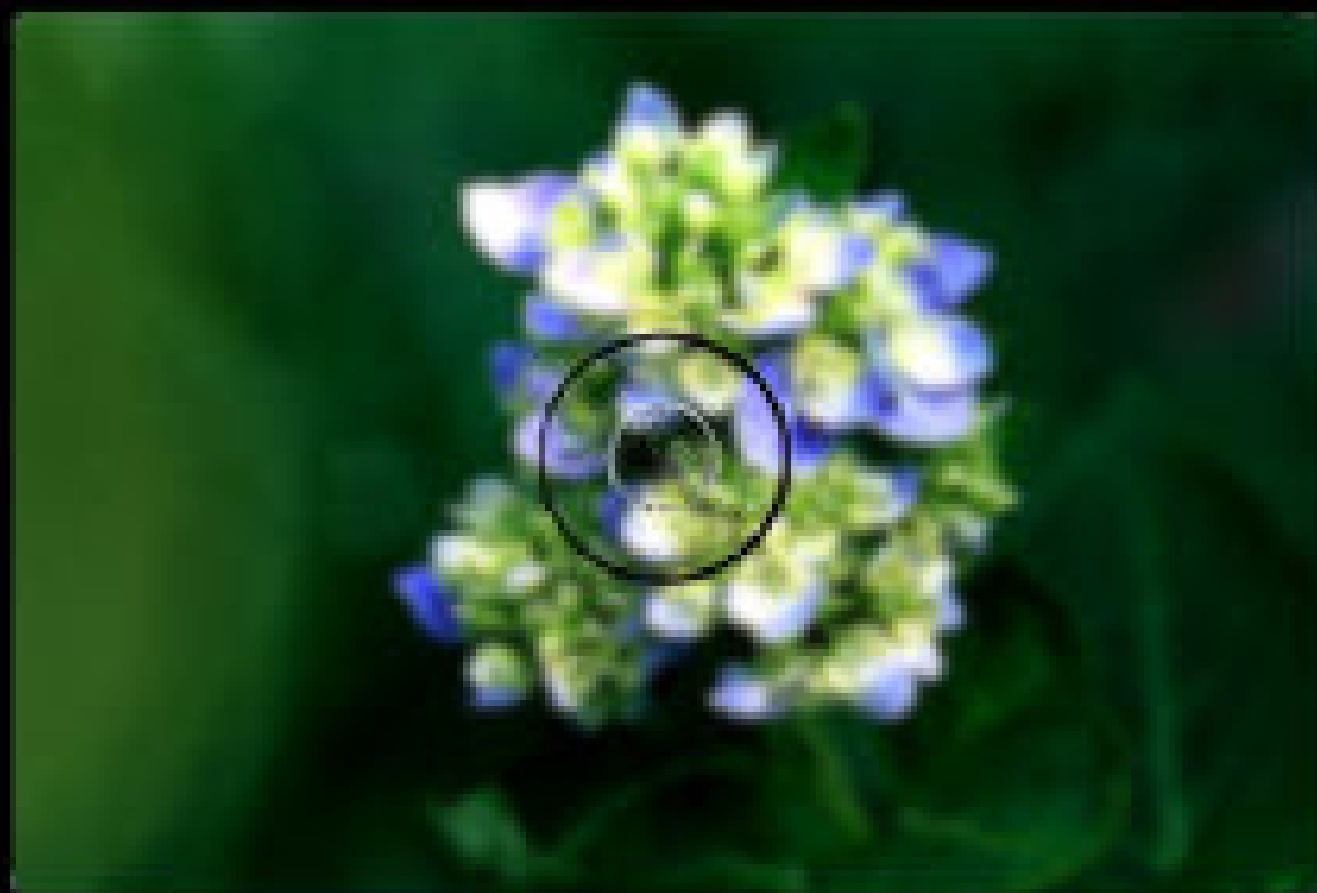












5.6

5.6



5.6



OVER
2000
1000
500
150
125
100
75
50
25
10
5
0

5.6

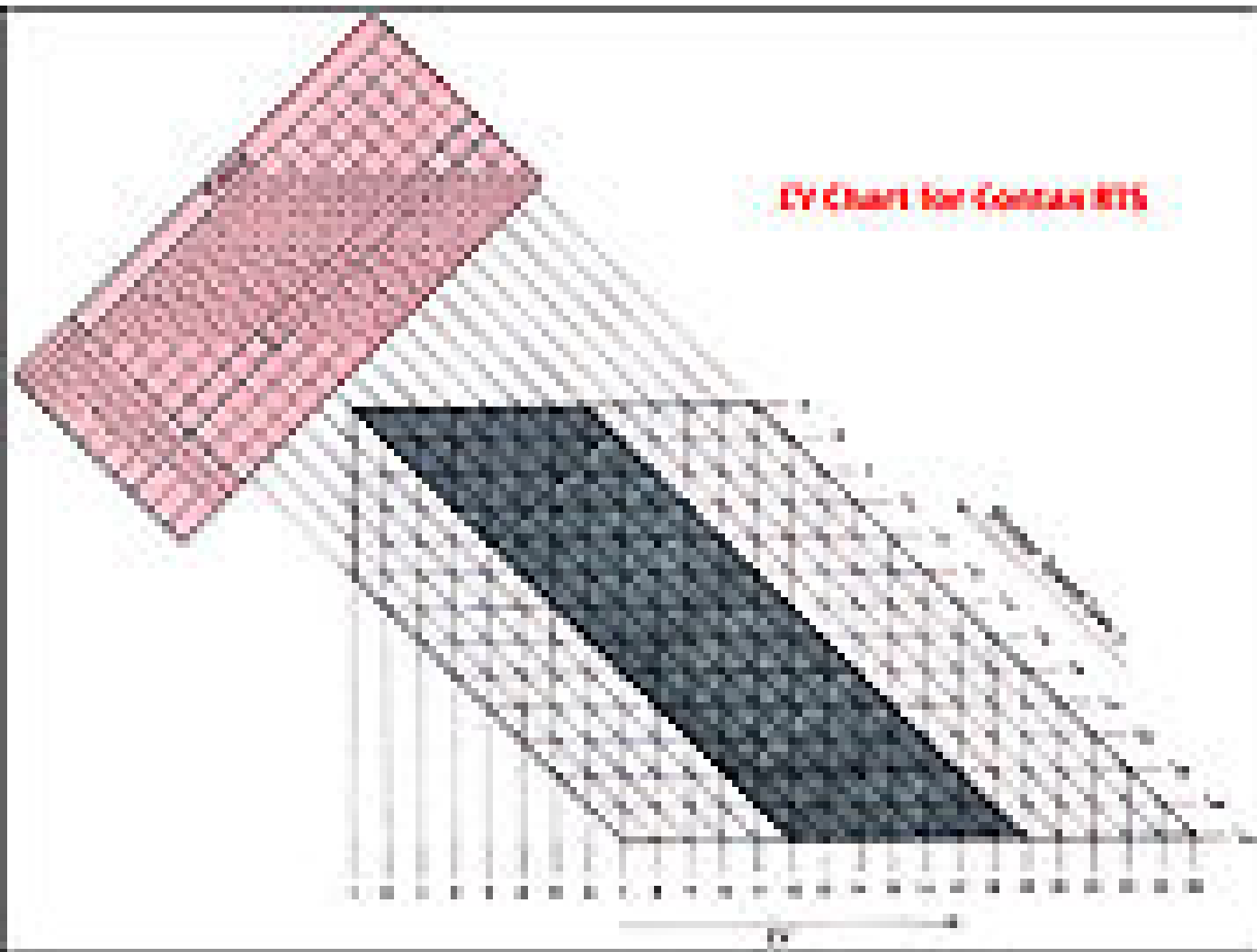
+



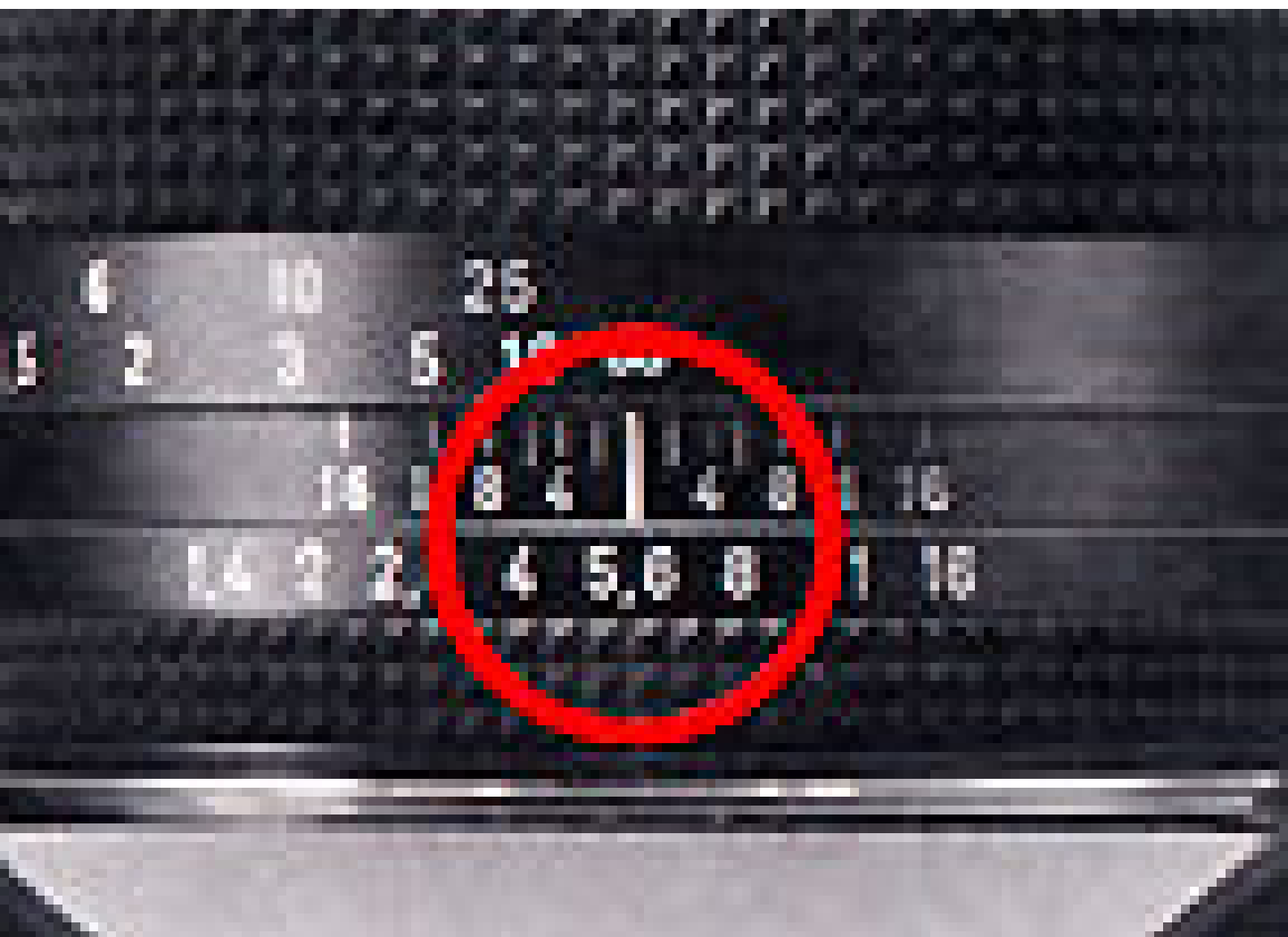




CY Chart for Contain RTG









5.6

150

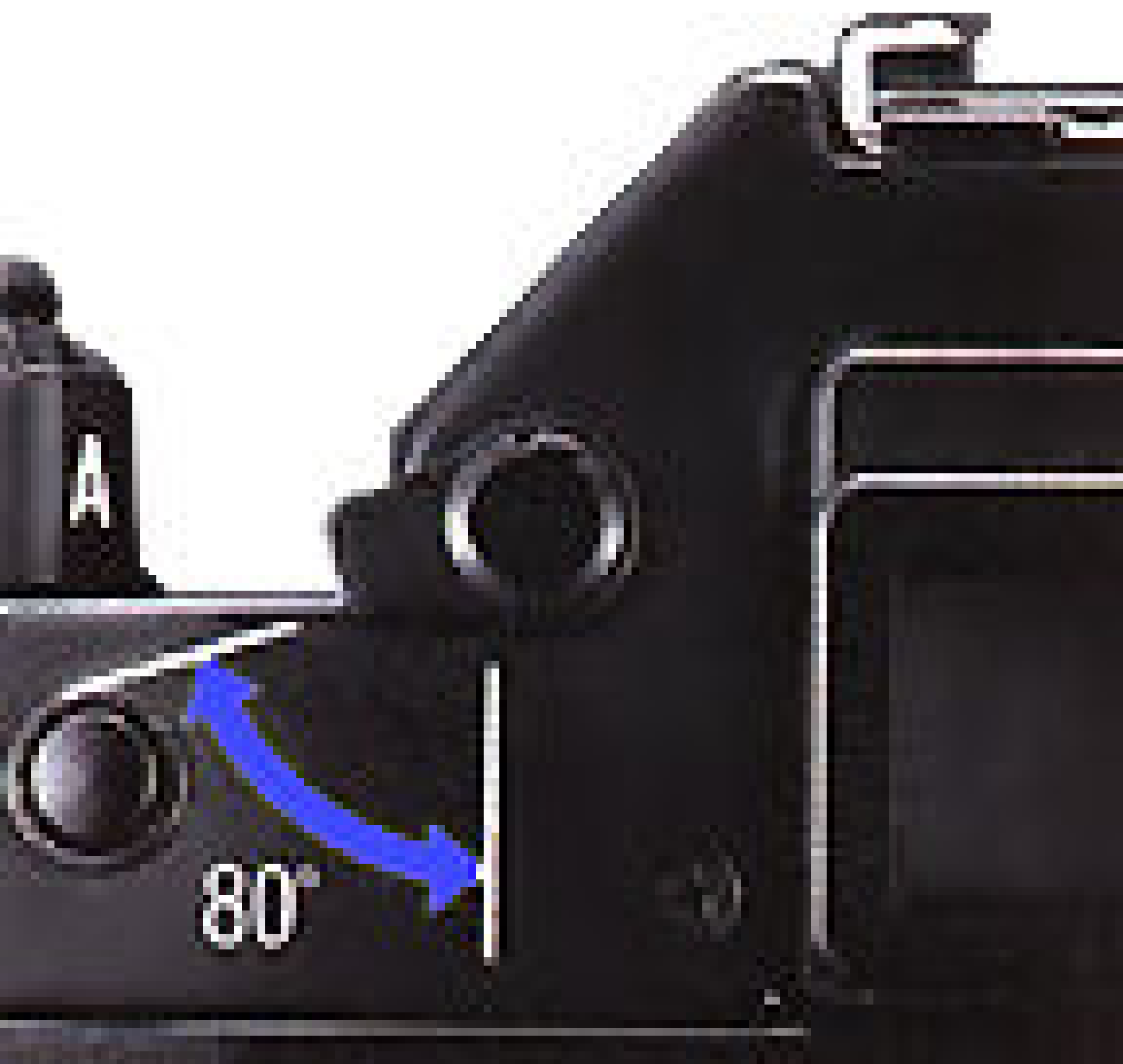






5.6





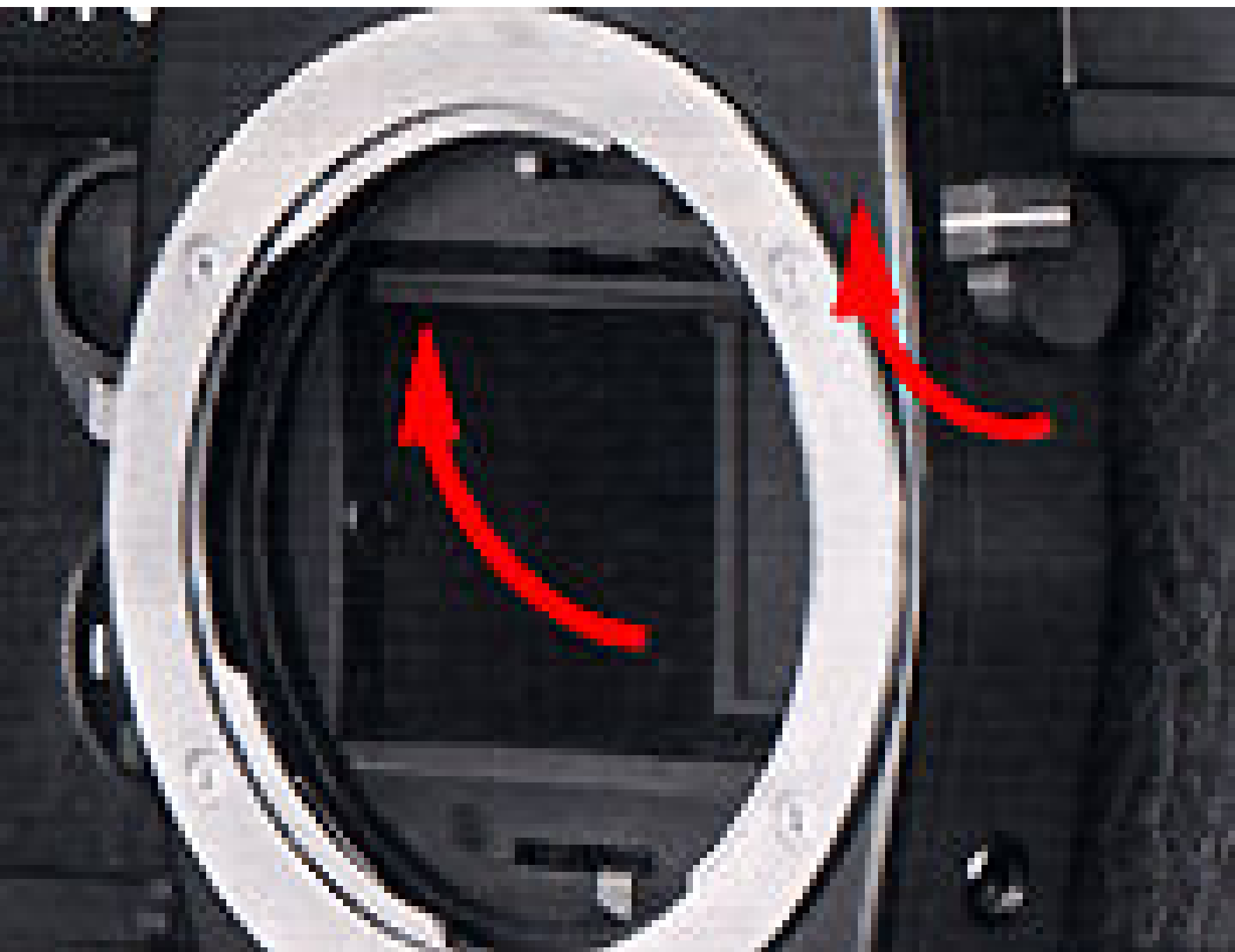






Depth of Field Scale









Exposure
Compensation



AE Lock



— 250 —
2010
30

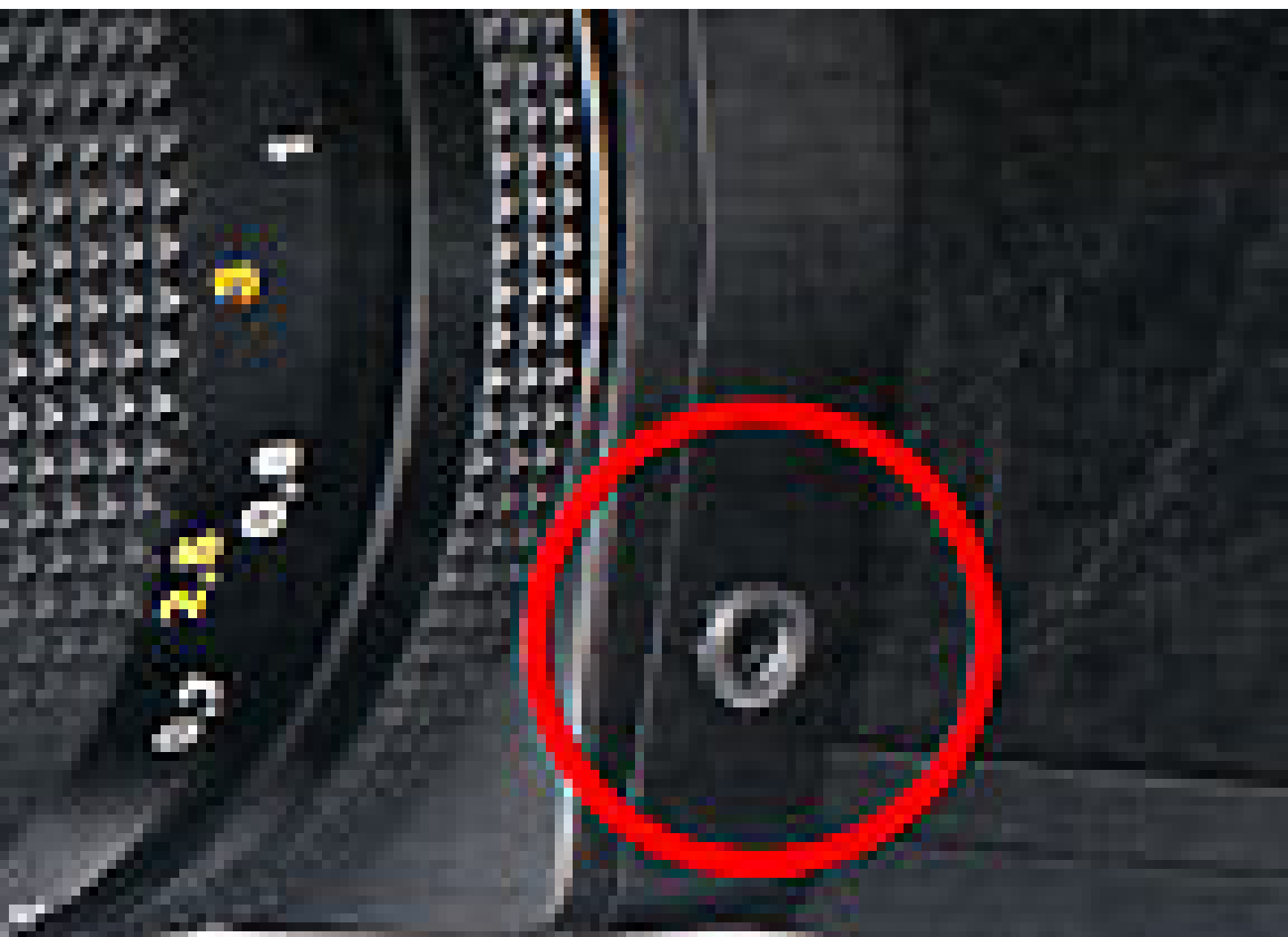
1 1





250

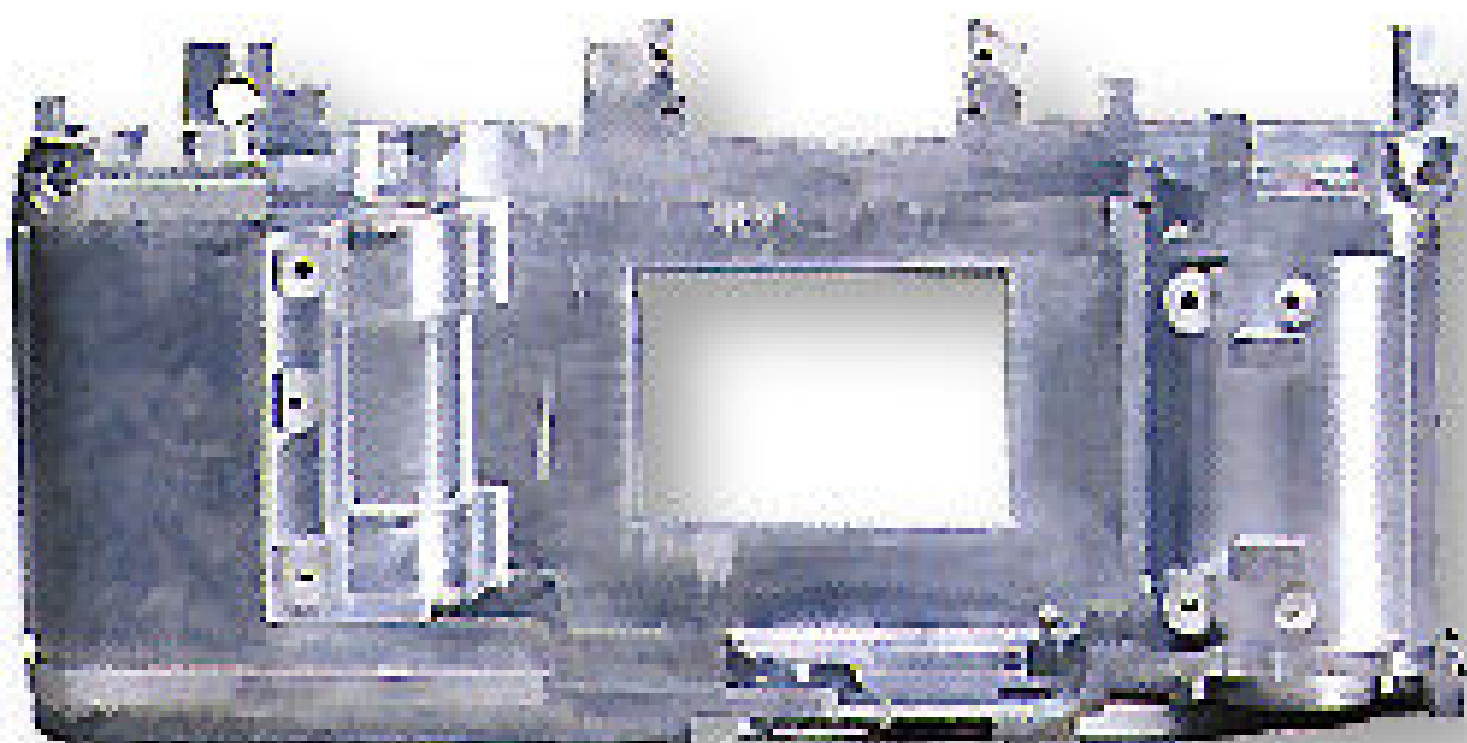
4.0

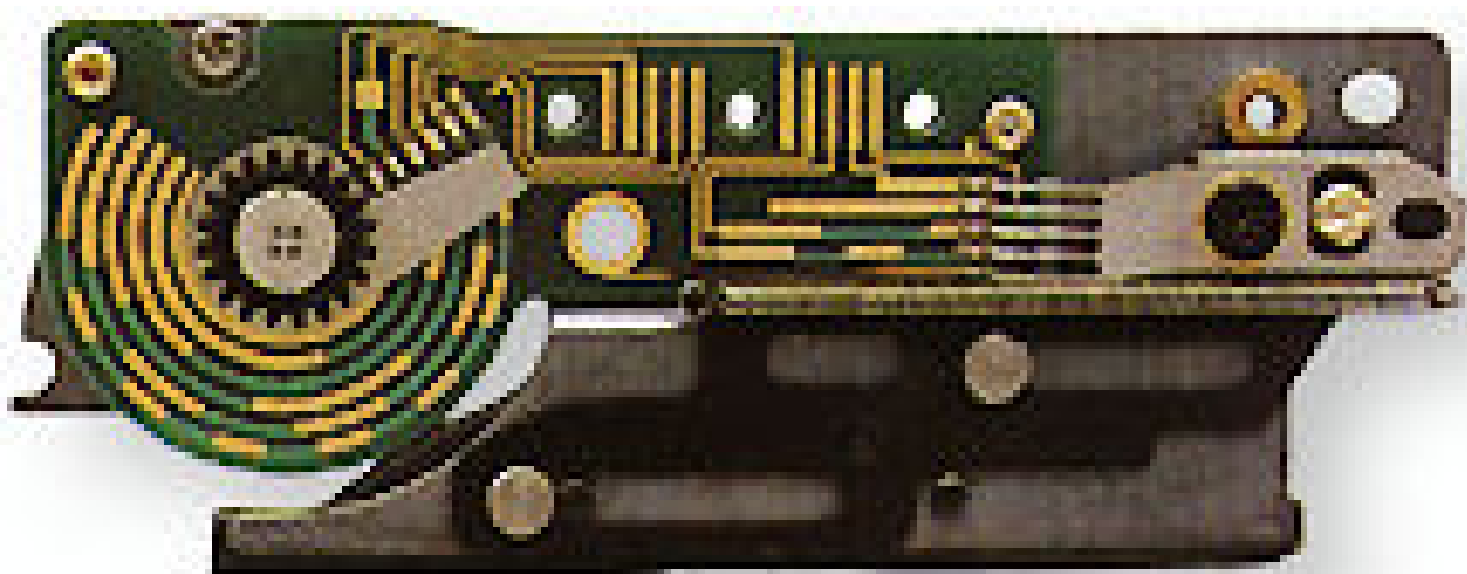


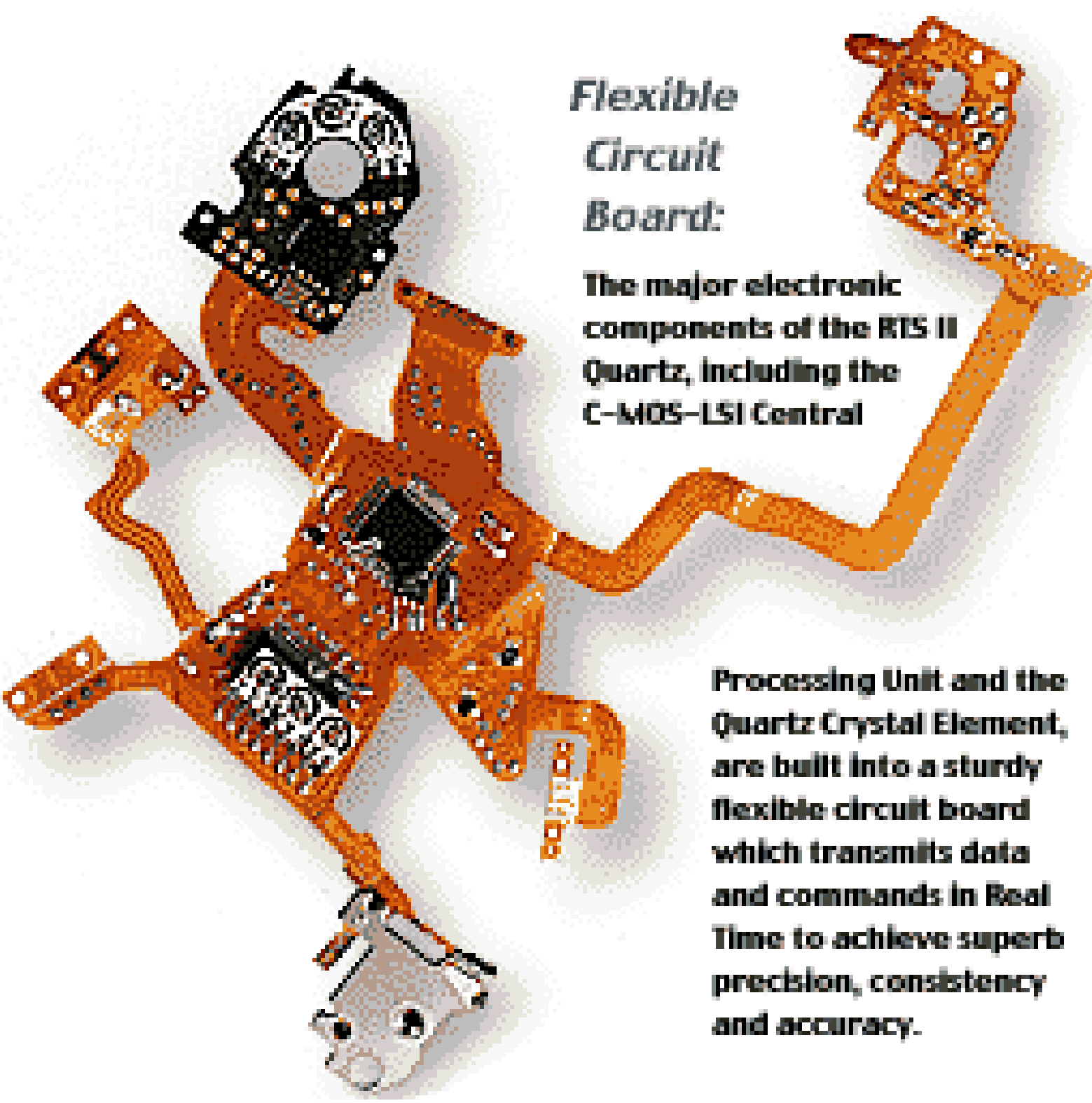








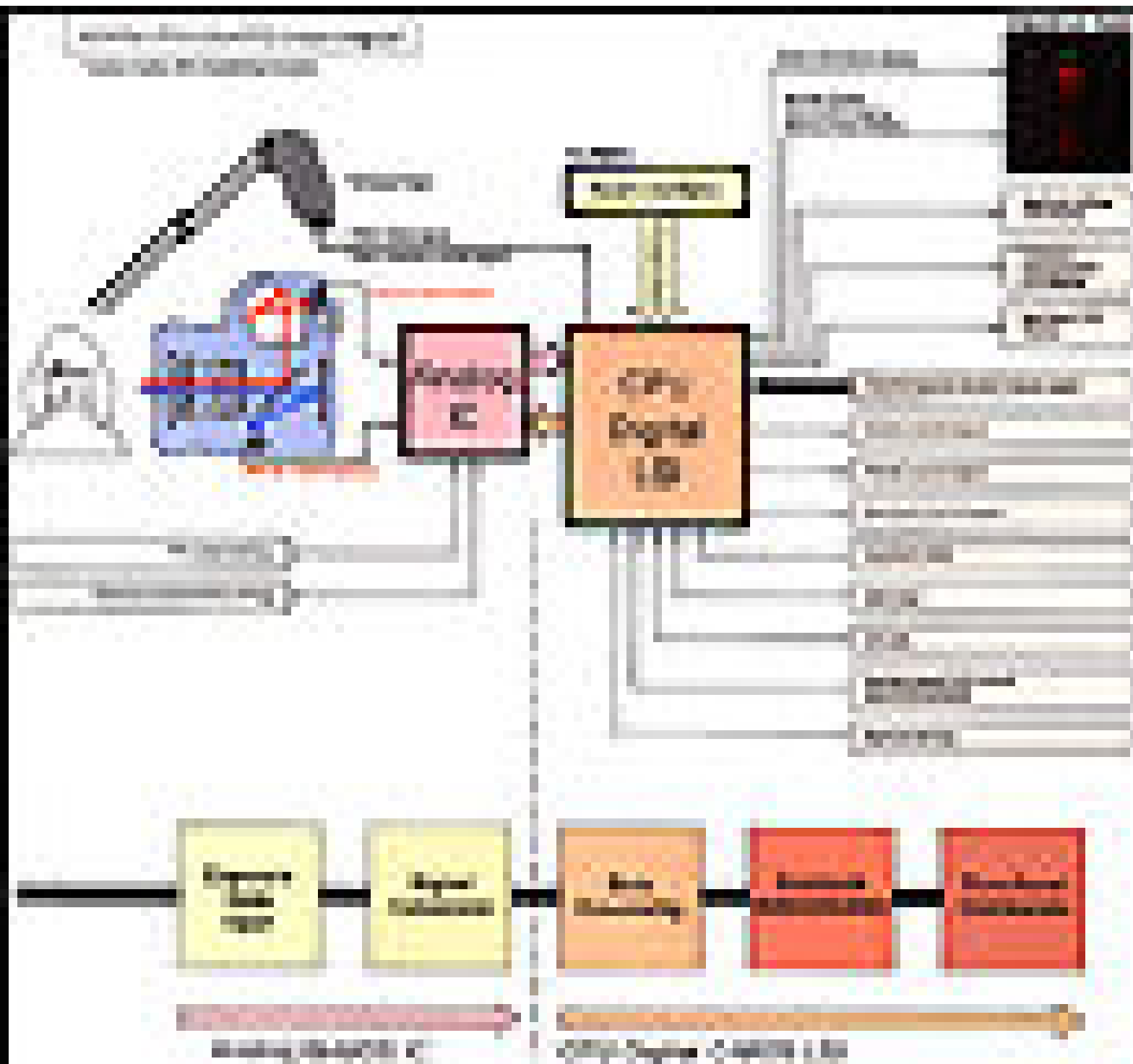


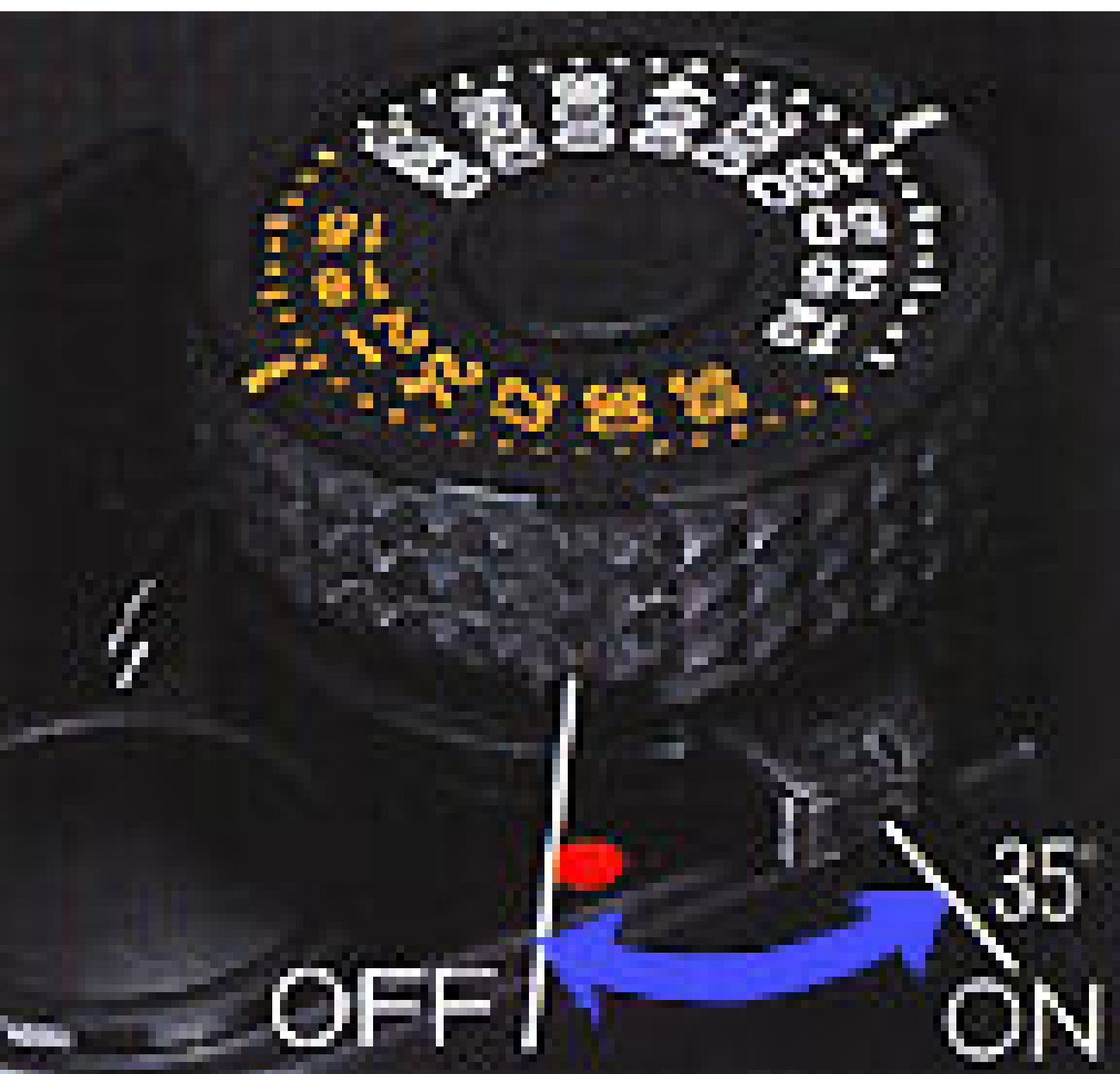


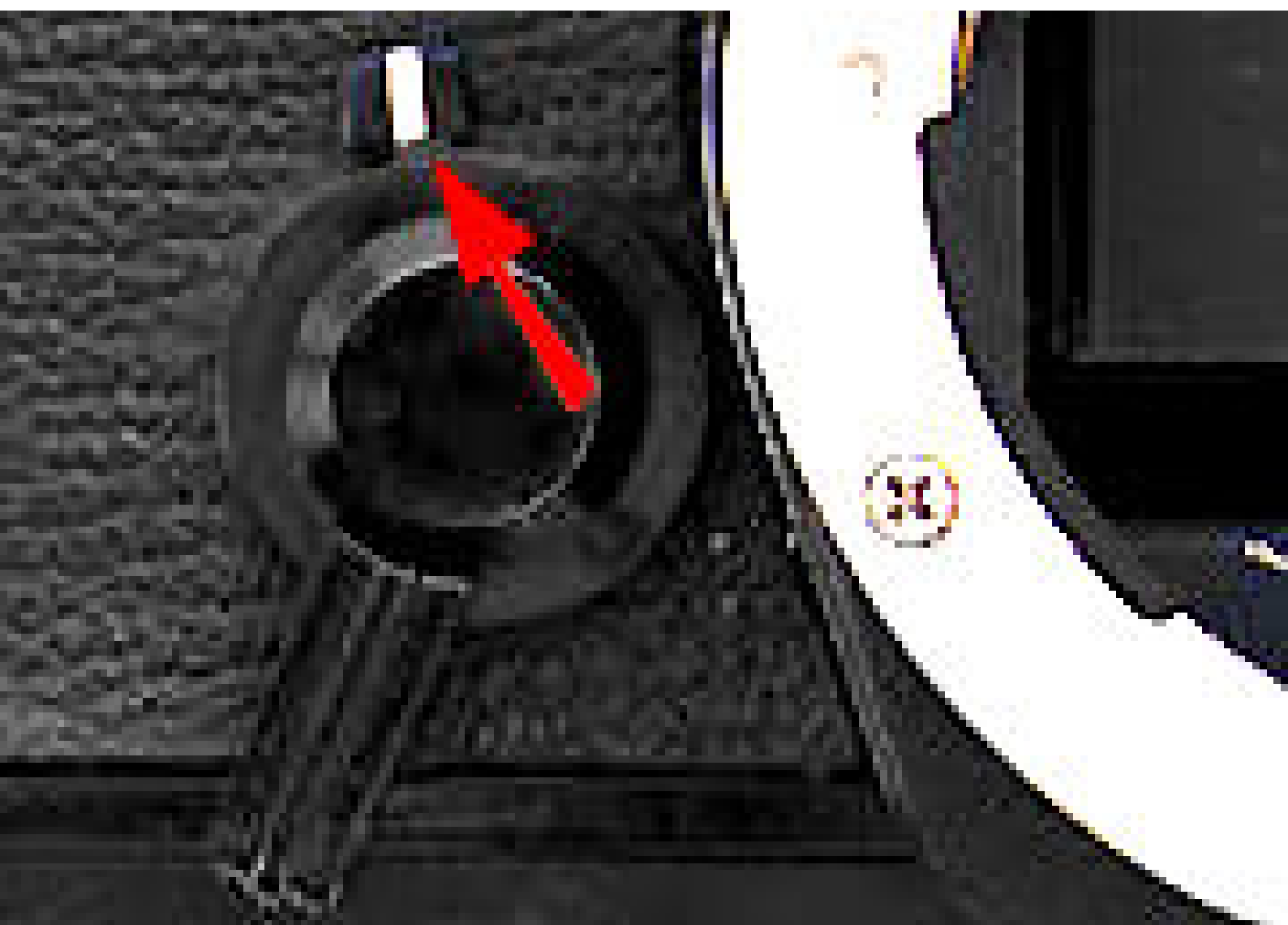
Flexible Circuit Board:

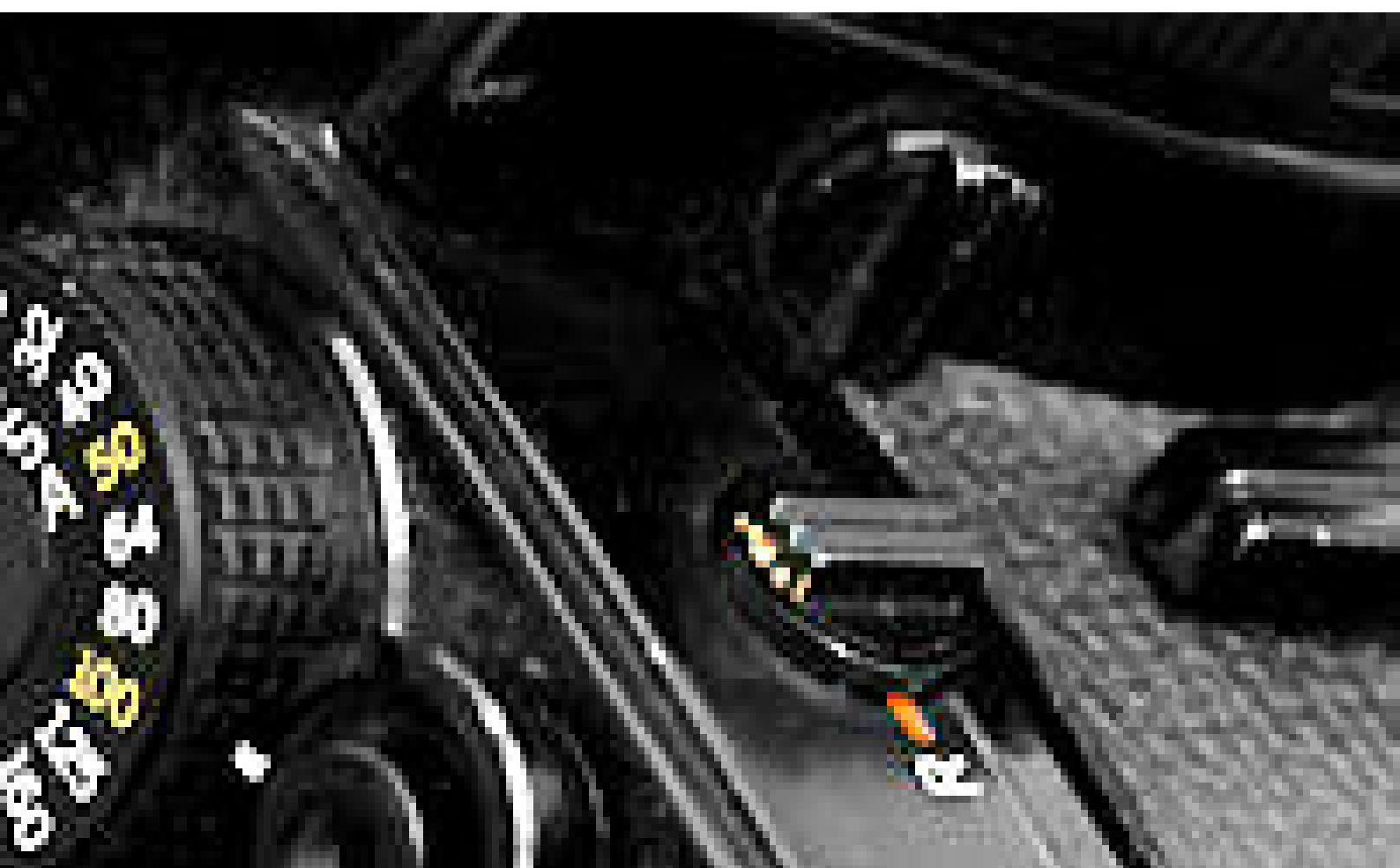
The major electronic components of the RTS II Quartz, including the C-MOS-LSI Central

Processing Unit and the Quartz Crystal Element, are built into a sturdy flexible circuit board which transmits data and commands in Real Time to achieve superb precision, consistency and accuracy.











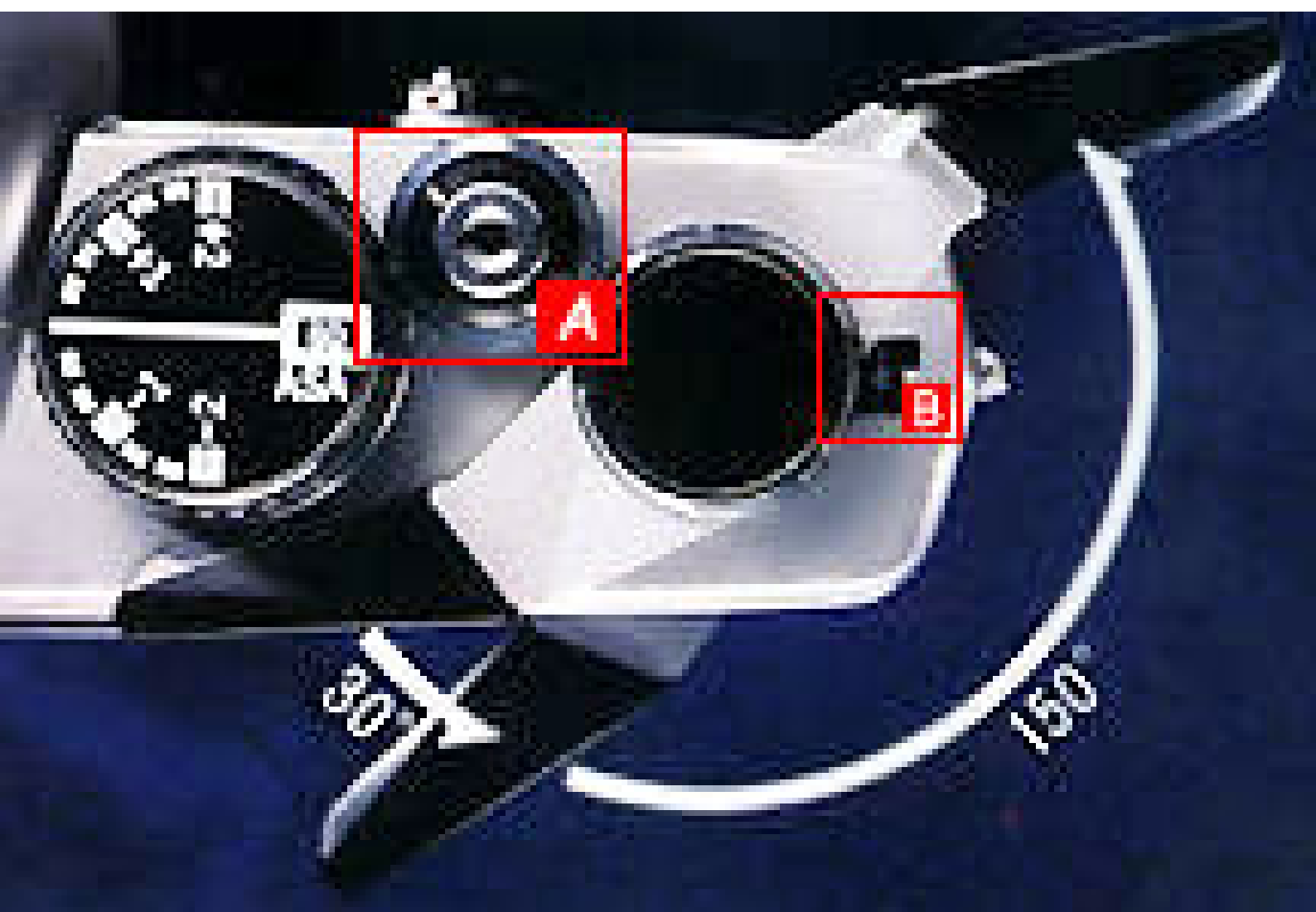
OM-1

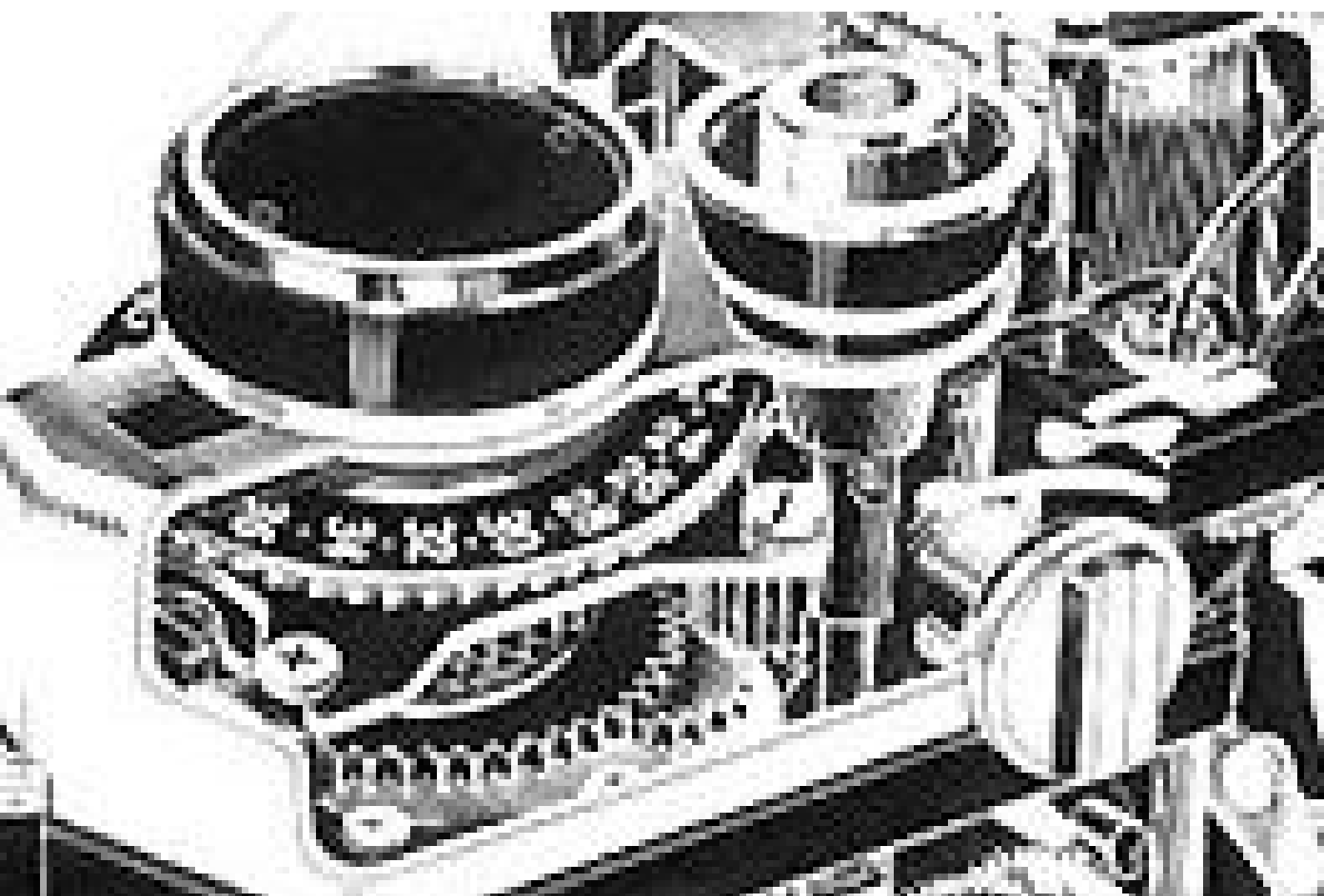
ON

OFF





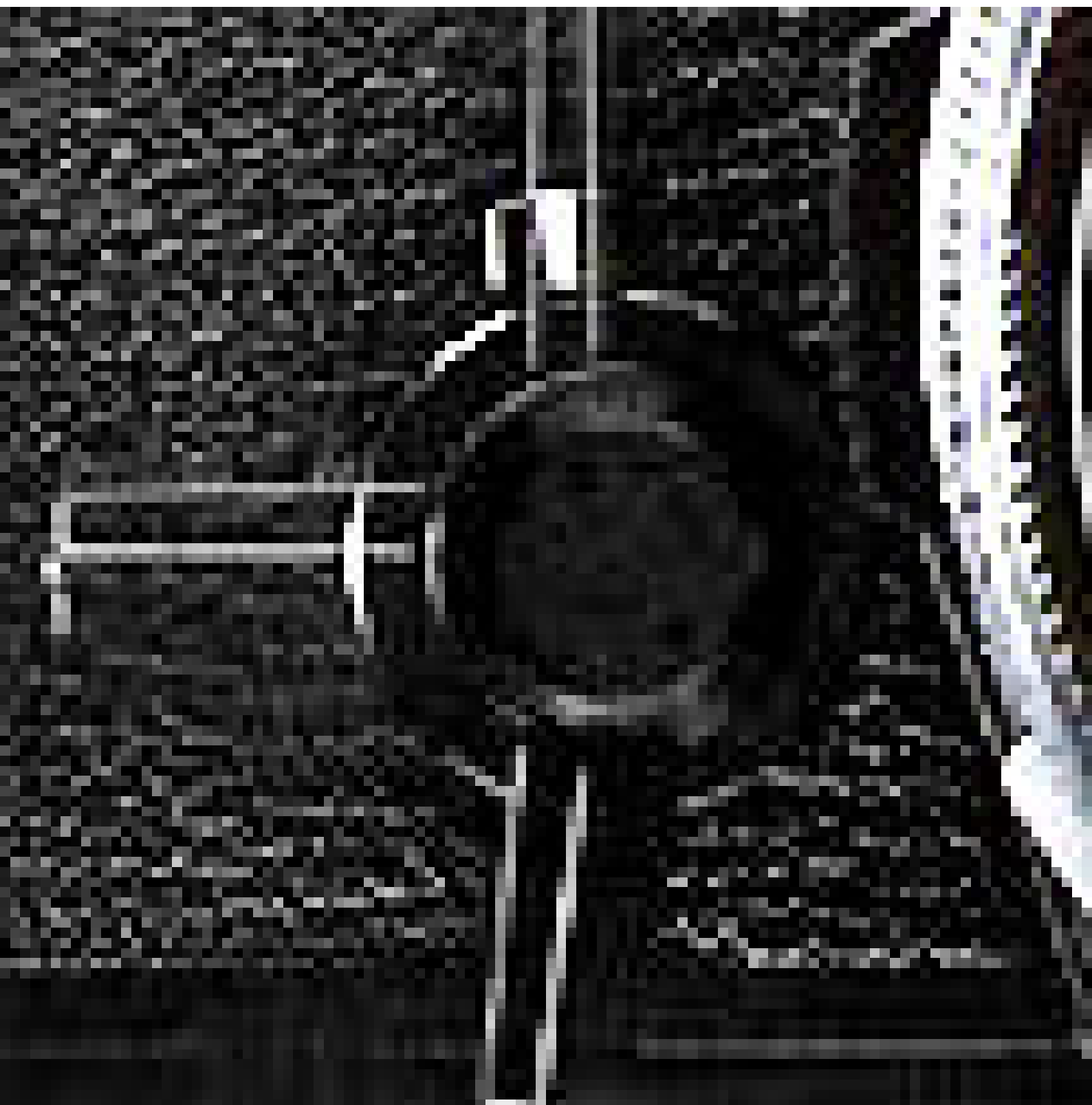
















1 4 1.5 2 3 5 10 12 16 8 4 4 8 16 m ft

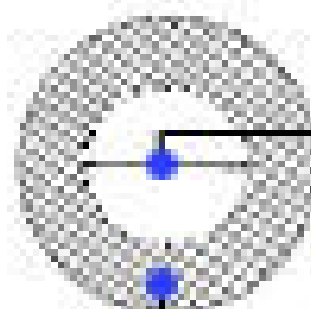
B 1 2 4 8 15 30 60 125 250 500 1000





When T series Flash is attached:-

- LED lights to show flash charge
- LED Blinks to show correct flash exposure



Split Image
Rangefinder

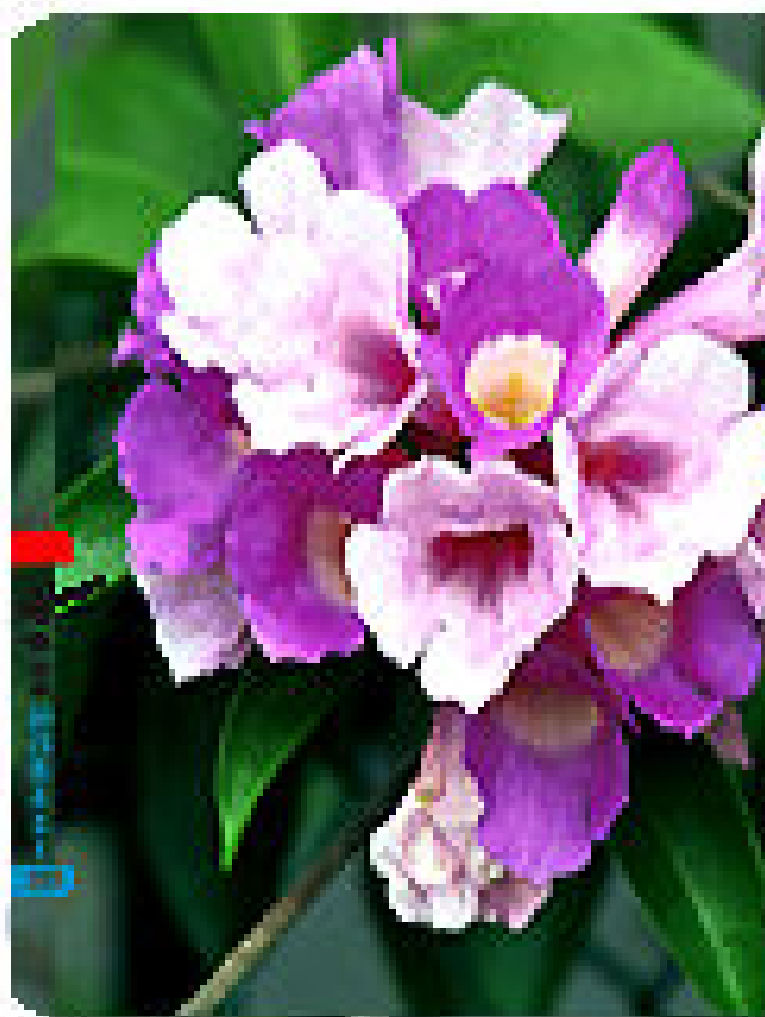
Matte Field
Focusing

MicroPrism
Focusing

Light **BLUE** Zone:
lights to indicate
possible camera shake

BLUE Zone: Long Exposure (Beyond 1 sec)

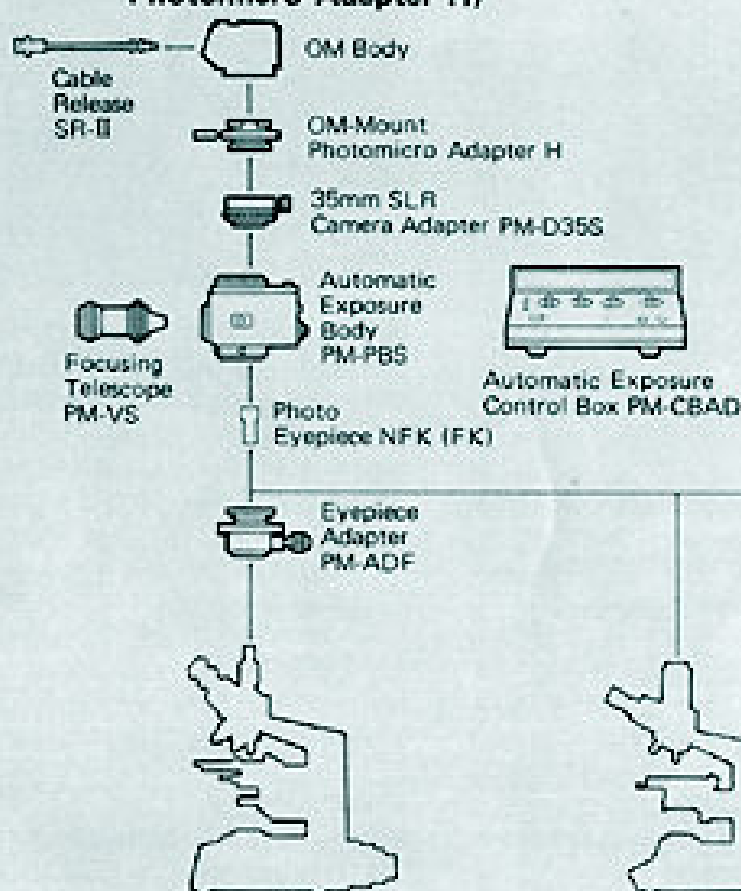
Exposure Compensation Mark







(Typical Use of OM-Mount Photomicro Adapter H)



(Typical Use of OM-Mount Photomicro Adapter L)

