

THE NEW

Exquisite precision is what you'll find in the new 35mm SLR cameras from Canon. The new Canon SLR cameras are designed to give you the best of both worlds. They're designed to give you the best of both worlds.

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MINDOLTA SR UNPRECEDENTED AND UNAPPROACHED IN ALL OF PHOTOGRAPHY

Electronic photography is what the Minolta SR is all about. It presents an unrivalled window into professional photography with an unrivalled combination. Automatic exposure, electronically-linked shutter and interchangeable lenses all in one interchangeable Minolta SR.

The SR is clearly a revolutionary departure from what has gone before. But it does not remain its own thing. The SR still has the typical of

Minolta camera virtues. And the SR is clearly SR with many Minolta Lens also made. SR adapter series for Minolta SLR cameras will also fit the SR. And your Minolta X Series and accessories have been developed together with the camera creating a built-up system that goes on and on.

Photography with the SR is a completely different experience. Examine the camera thoroughly and see if you don't agree.



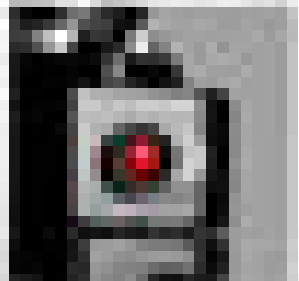
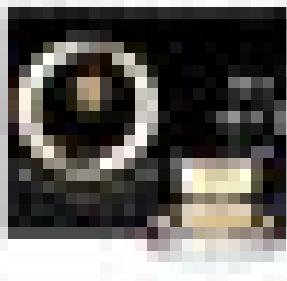
These two authors, together with the third author, are responsible for the conceptualization, design, and data collection of the study. The first author is responsible for the data analysis and the writing of the manuscript. The second author is responsible for the data analysis and the writing of the manuscript. The third author is responsible for the data analysis and the writing of the manuscript.

For information on the 2002 conference, please contact the conference chair, Dr. David J. Reardon, at reardon@uic.edu. The conference is held at the UIC campus, 1207 S. Morgan St., Chicago, IL 60607. The registration fee is \$100. The registration fee includes a copy of the conference proceedings, a copy of the conference program, and a copy of the conference agenda. The registration fee also includes a copy of the conference proceedings, a copy of the conference program, and a copy of the conference agenda.



There is a growing consensus among scholars that the world is becoming more globalized. This process is driven by a number of factors, including technological advances, increased trade, and globalization. The process of globalization is often described as the integration of the world's economies, cultures, and societies. This process is often seen as a double-edged sword, with both positive and negative consequences. On the one hand, globalization can lead to increased economic growth, improved living standards, and greater cultural understanding. On the other hand, globalization can also lead to increased inequality, environmental degradation, and the loss of local cultures and traditions. The process of globalization is a complex one, and its future remains uncertain. However, it is clear that it is a force that is shaping the world in significant ways.

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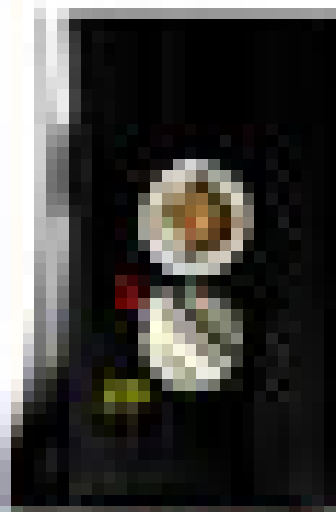


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Figure 1

THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION
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535 N. Dearborn Ave., Chicago, Ill. 60610
Subscription price: \$5.00 per year in advance.
Single copies: 15¢.



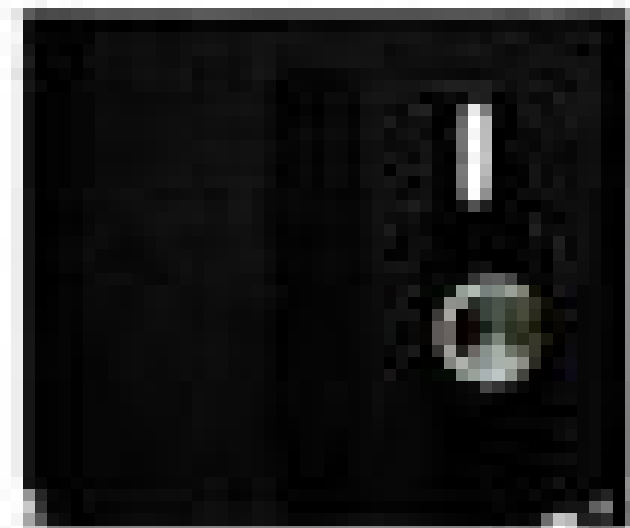
Age Group	Percentage
18-24	18%
25-34	22%
35-44	15%
45-54	12%
55-64	10%
65-74	8%
75-84	5%
85+	3%

FIGURE 1 ■ The impact of the 1980s recession on the U.S. economy.

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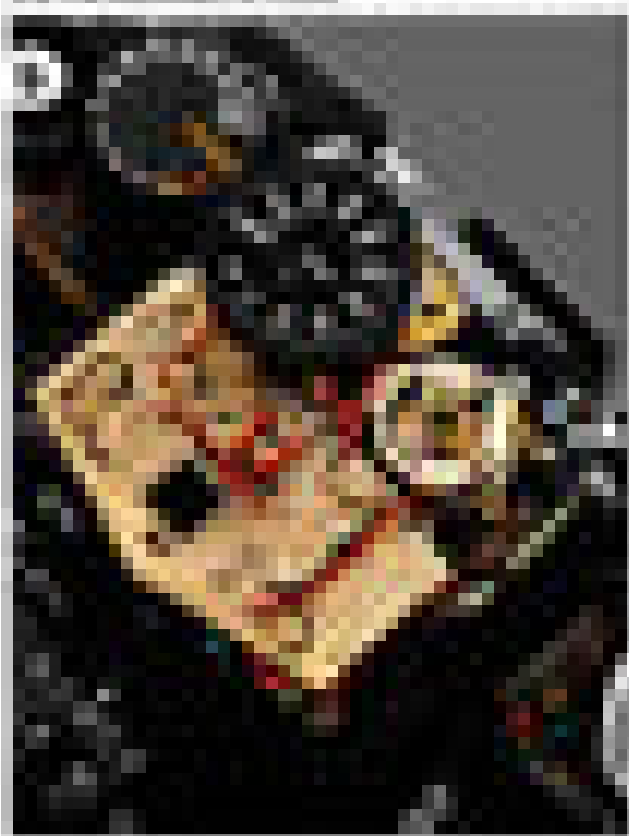
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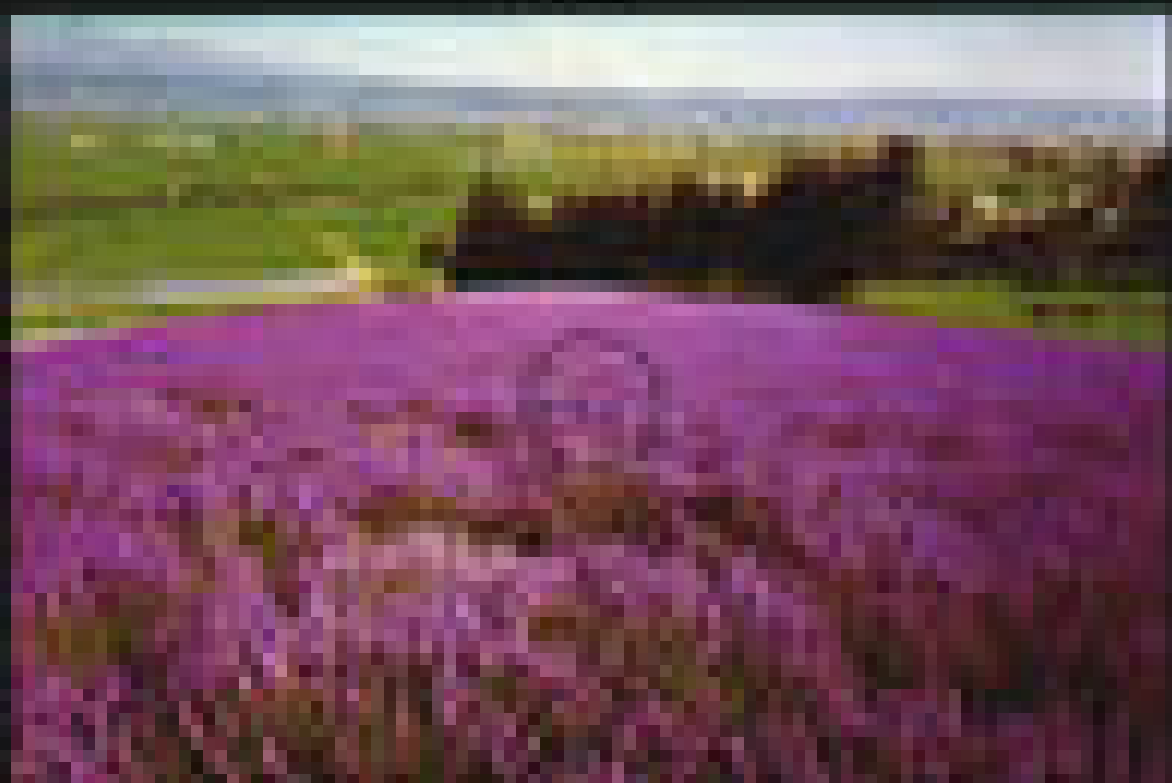


THE FUTURE OF THE PAST

The University of Birmingham is a leading institution in the field of research and innovation. The university is committed to providing a world-class education and research environment for its students and staff.

The university is a member of the Russell Group, a group of leading research-intensive universities in the United Kingdom.

The university is a member of the Association of American Universities, a group of leading research-intensive universities in the United States. The university is also a member of the European Association of Universities, a group of leading research-intensive universities in Europe.



History of Superconductivity

The history of superconductivity is a story of discovery and innovation. It begins with the observation of the Meissner effect in 1933 by Heike Kamerlingh Onnes and Hantel, who found that mercury loses all resistance when cooled below 4.2 K.



High-Temperature Superconductors

The discovery of high-temperature superconductors in 1986 by Bednorz and Müller was a major breakthrough. These materials, such as the copper-based oxides, can superconduct at temperatures above 30 K, making them more practical for applications.



Applications of Superconductivity

Medical Imaging

Superconducting magnets are used in MRI machines to create strong magnetic fields for imaging internal organs and tissues.

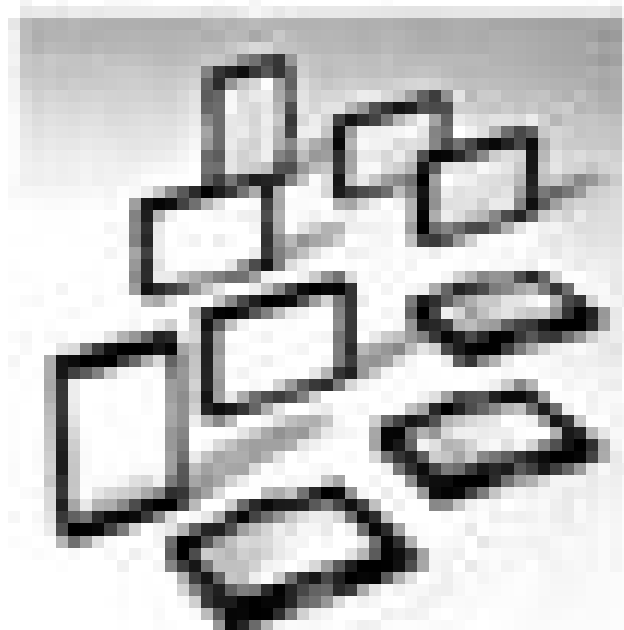
Particle Accelerators

Superconducting magnets are used in particle accelerators to guide and focus high-energy particle beams.

Power Generation

Superconducting magnets are used in power generation to create strong magnetic fields for energy production.



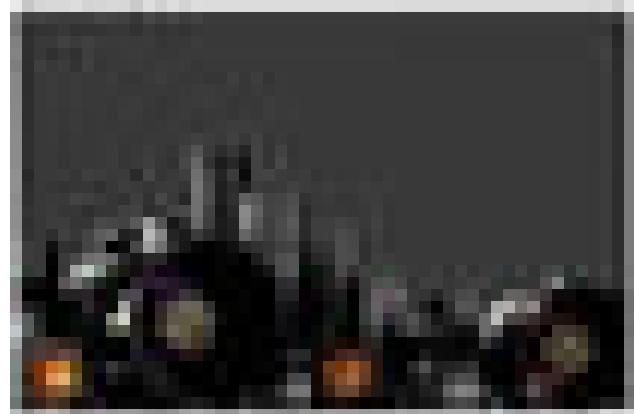
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1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

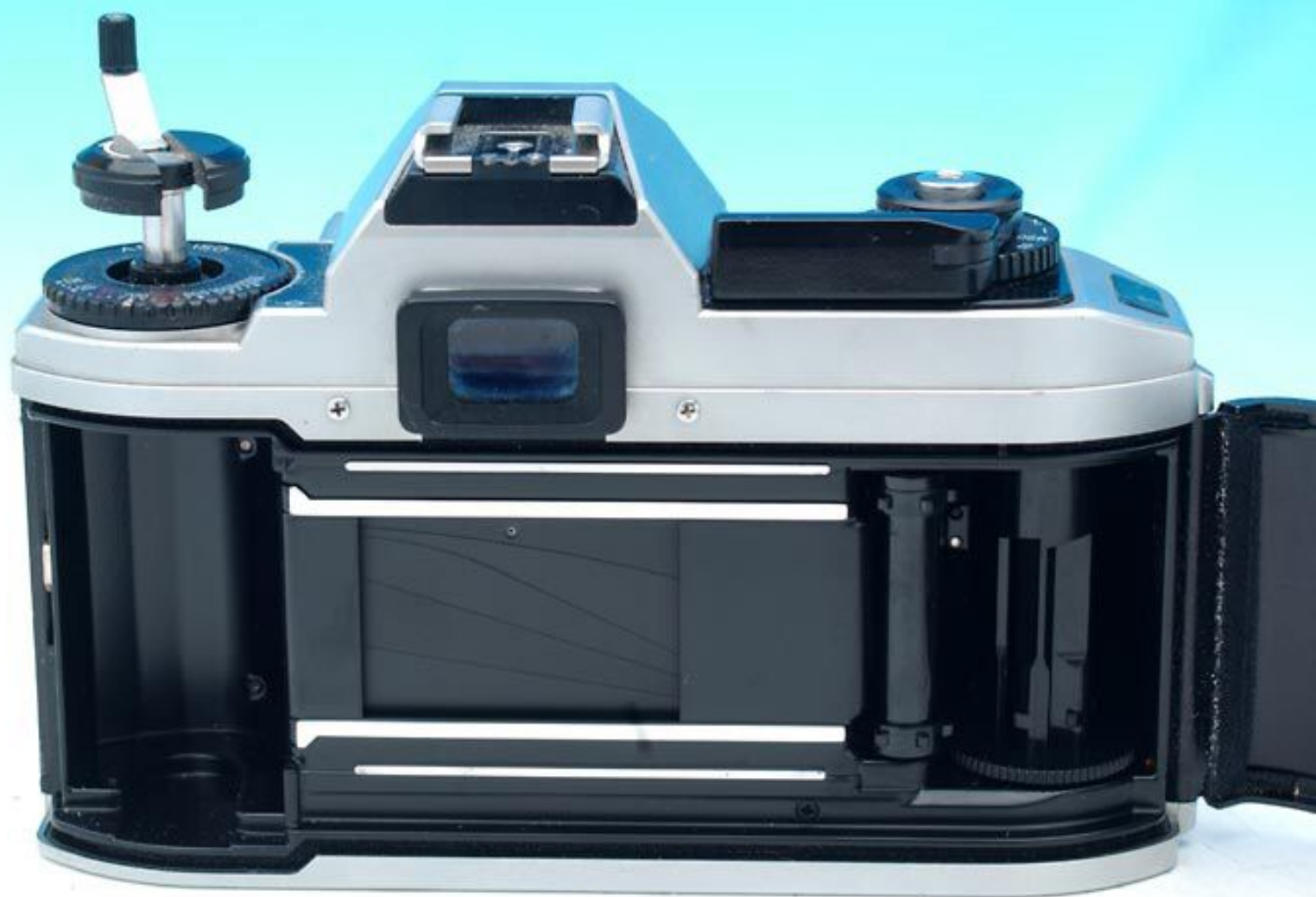














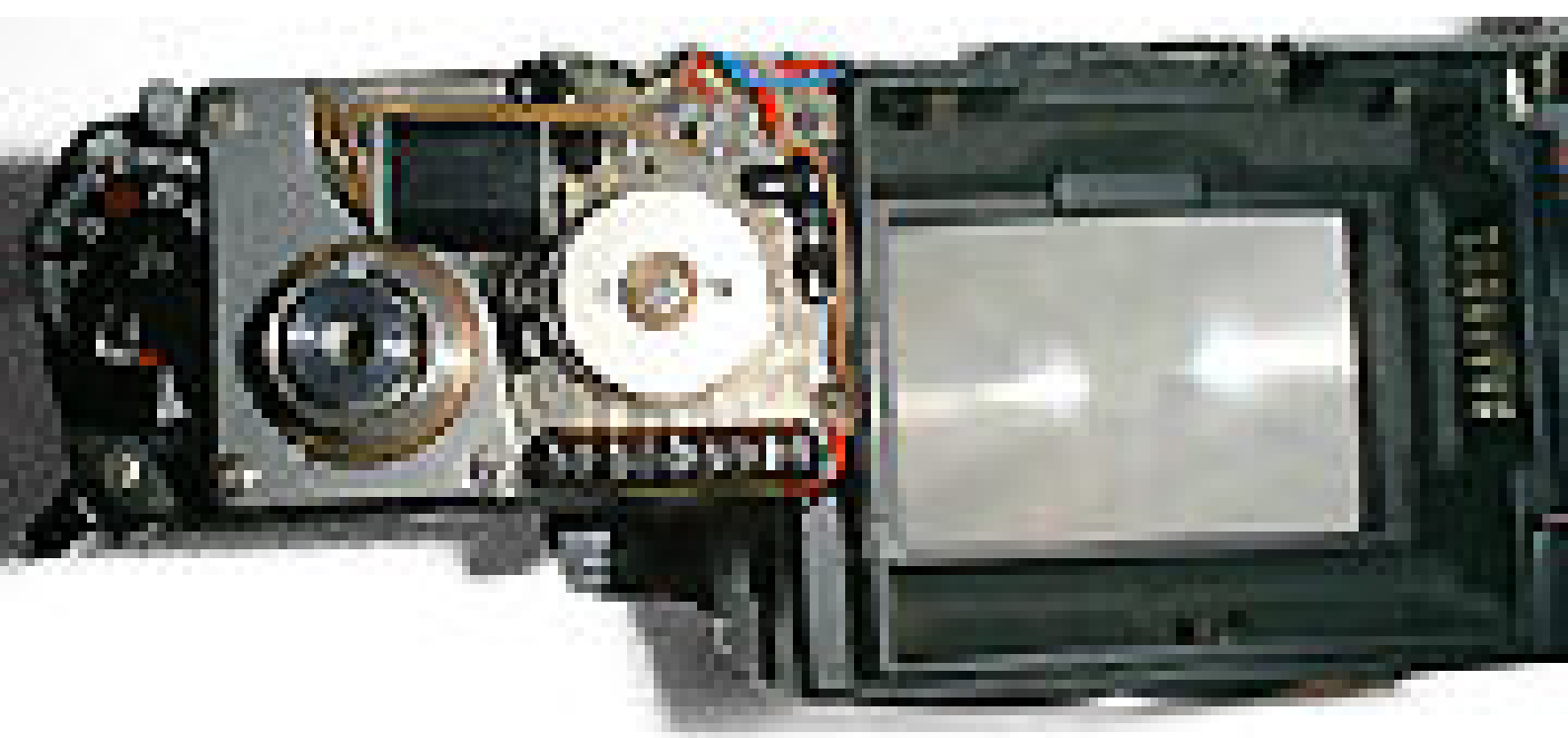




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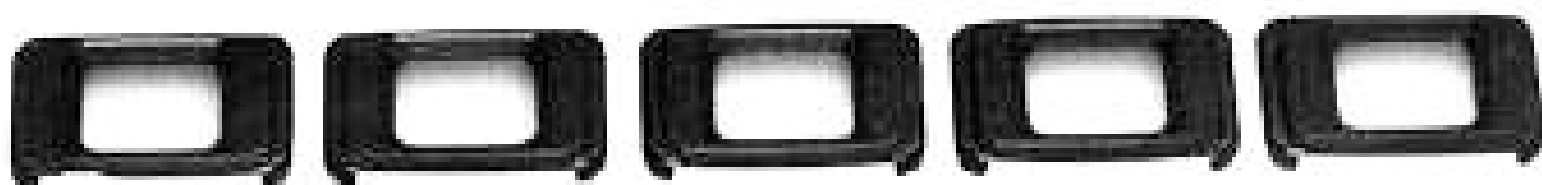
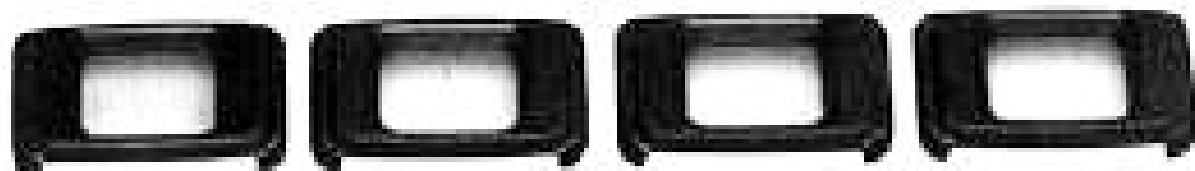




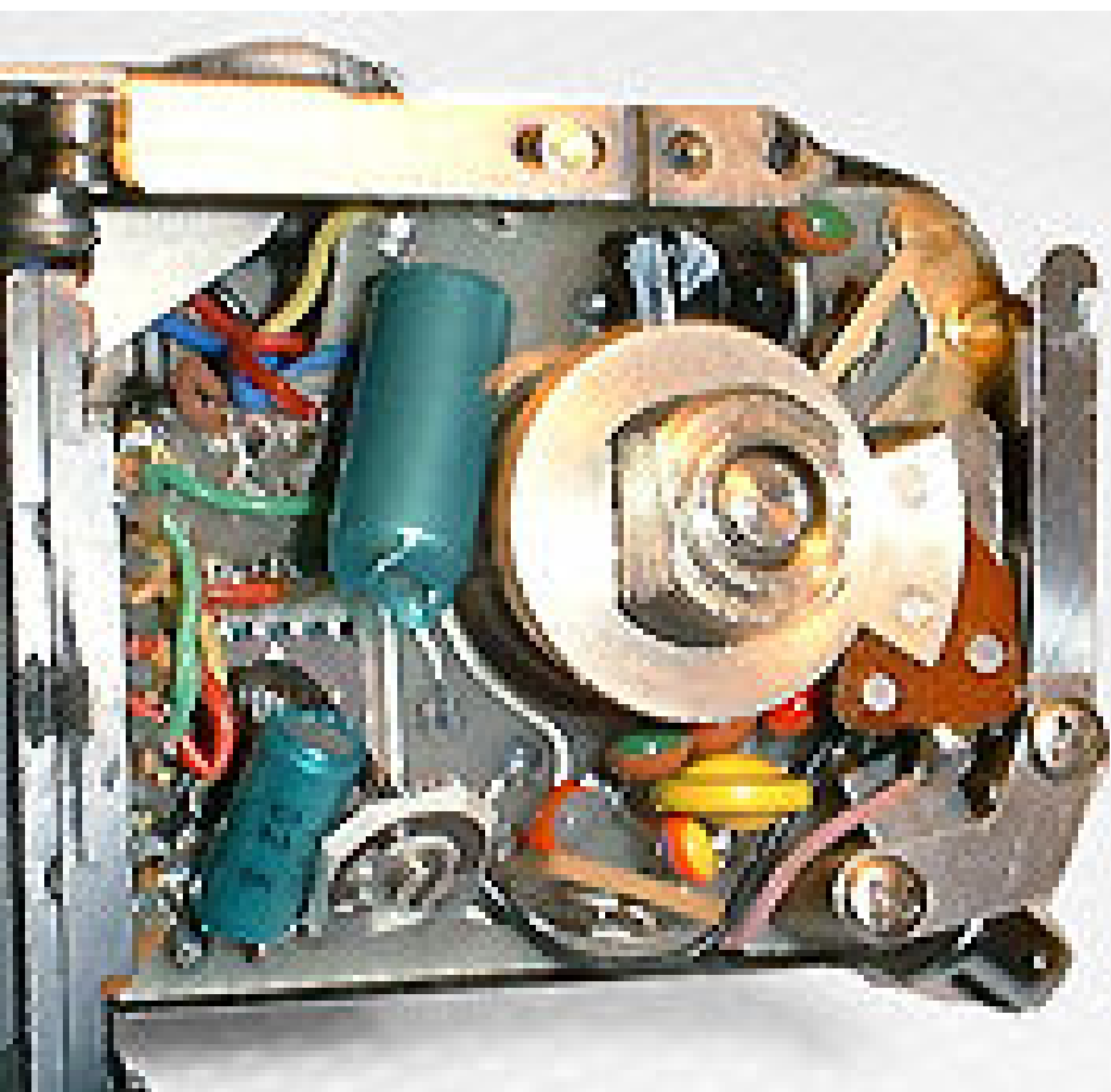












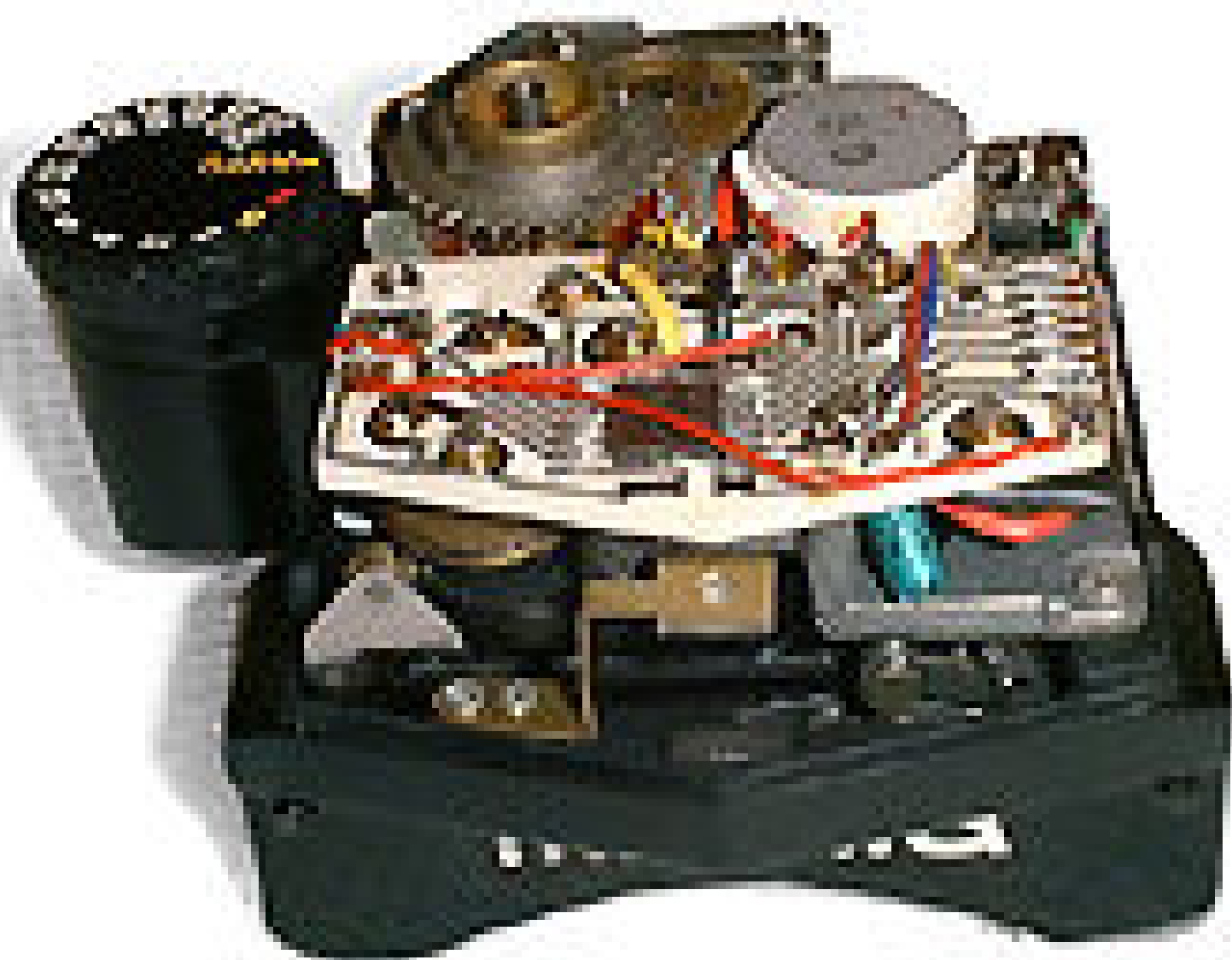
















MINOLTA XM ET XM MOTOR

Appareils SLR électroniques à exposition automatique











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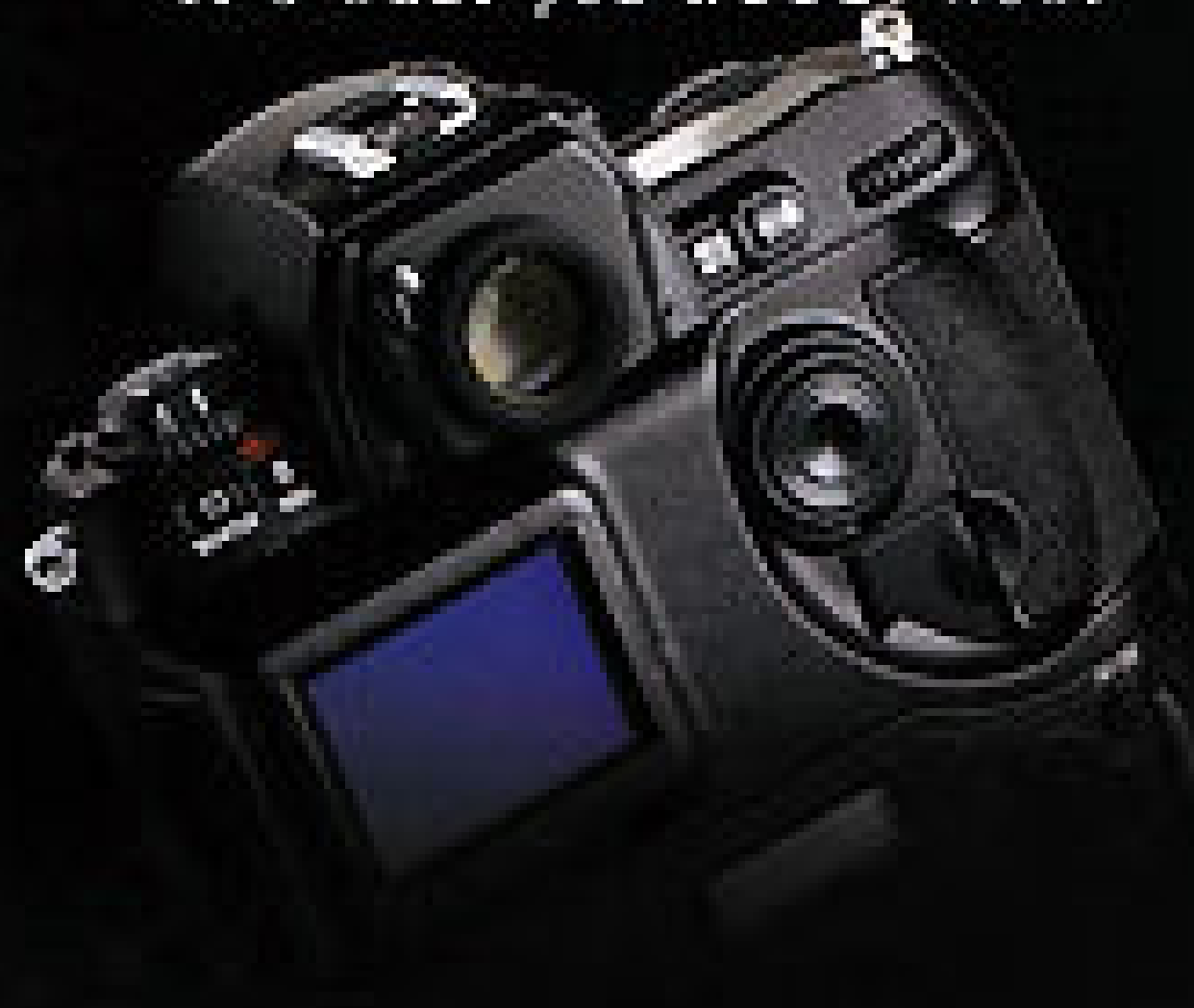


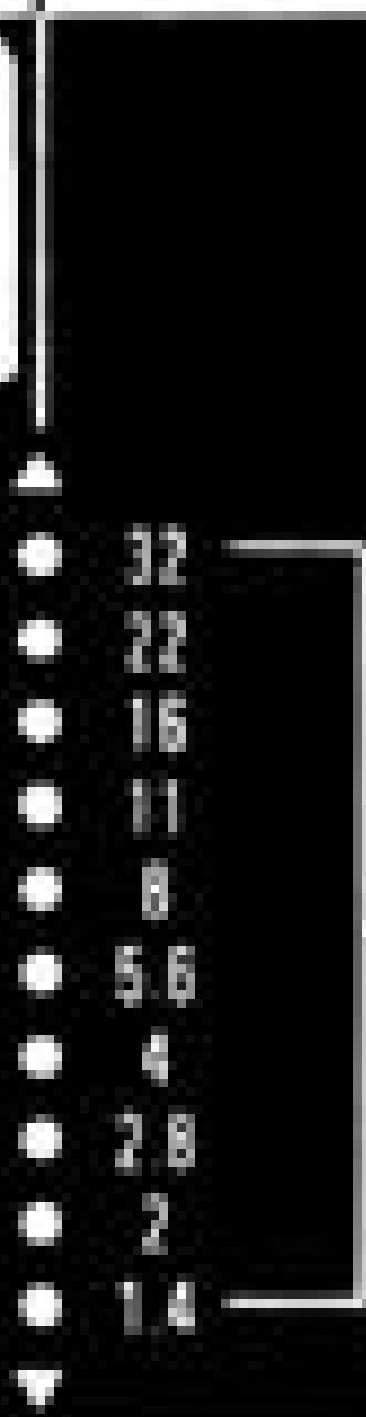
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Professional Digital SLR Camera **D1**

D1

It's what you need. Now.





When either triangular over- or under-range LED lights, the camera's "ASC" system will automatically reset the shutter speed. No adjustments are necessary, and exposure will be correct within available ranges.

When any of the LED's in this range are lit, the shutter speed will be as set.

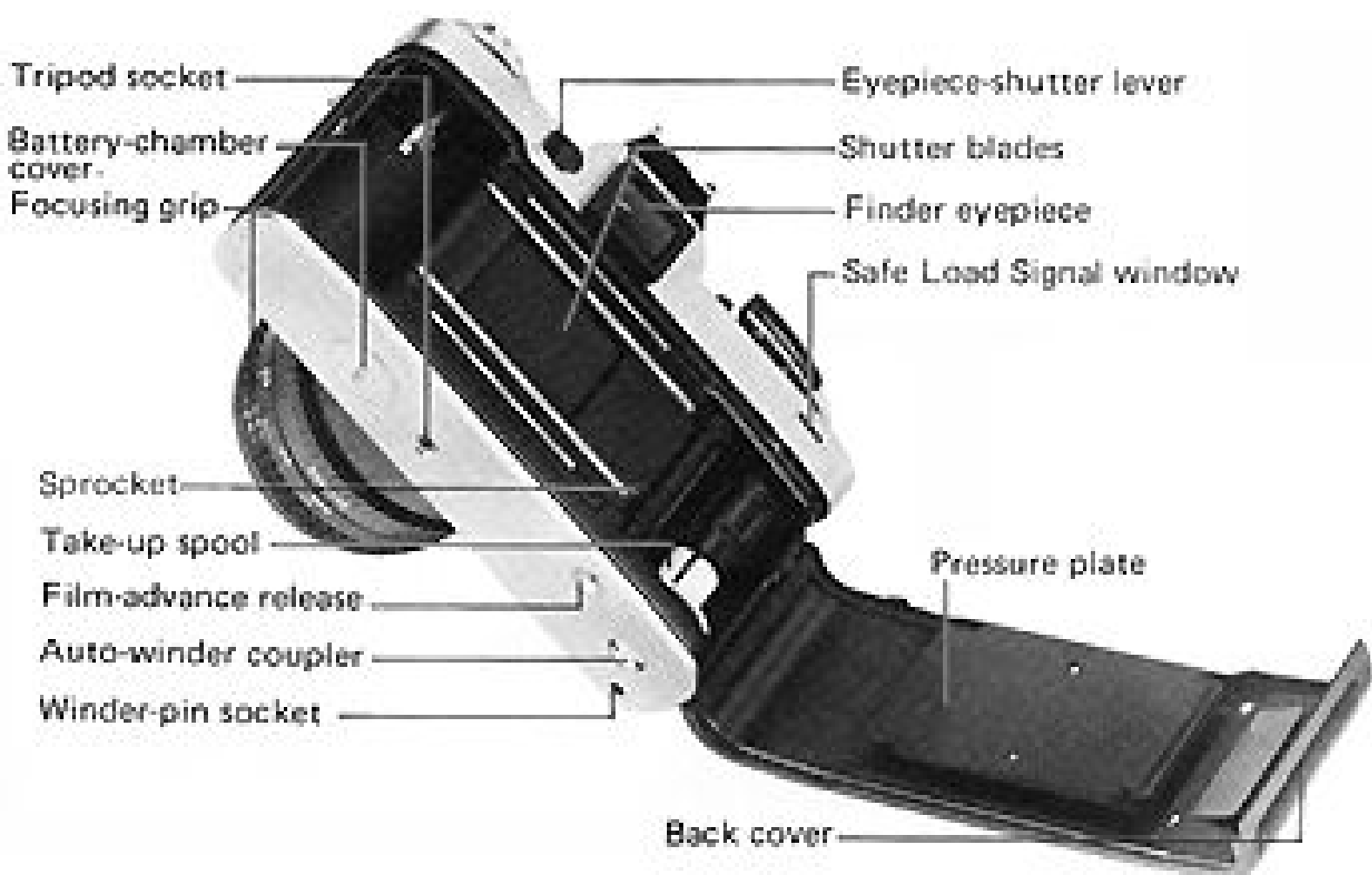
If the bottom LED comes on, care should be taken that the adjusted shutter speed is not too low to be hand held. In this case, a flash or tripod should be used.















Nikon

Professional Digital SLR Camera D1X/D1H



one standard, one goal... two solutions

Professional Digital SLR Camera

D1X/D1H



















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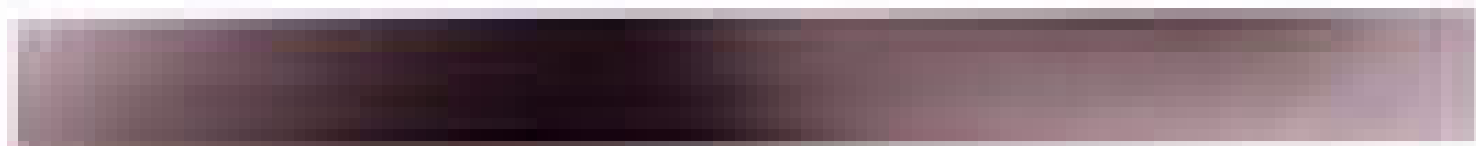
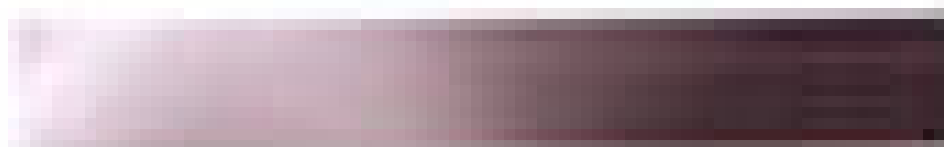
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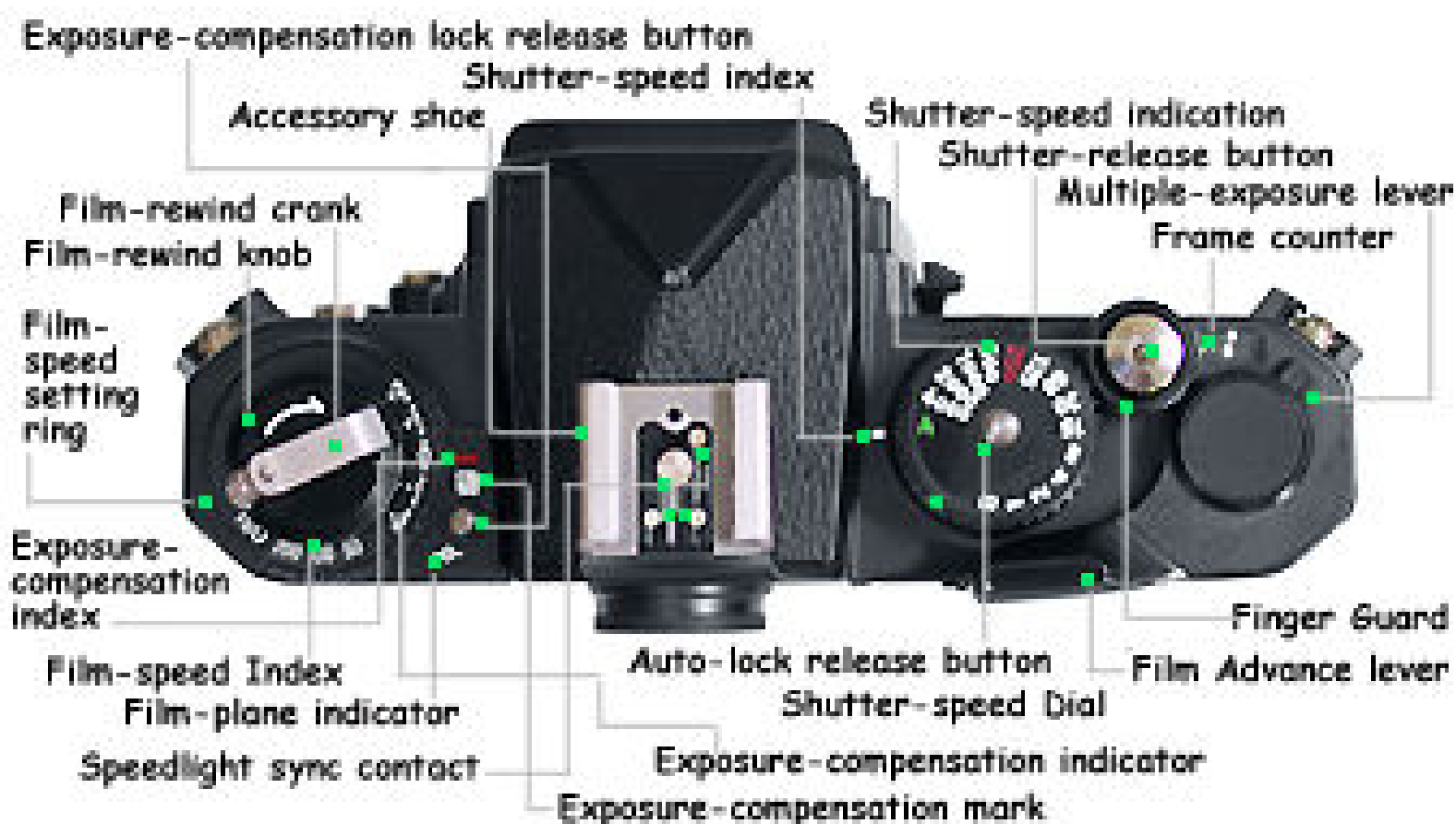


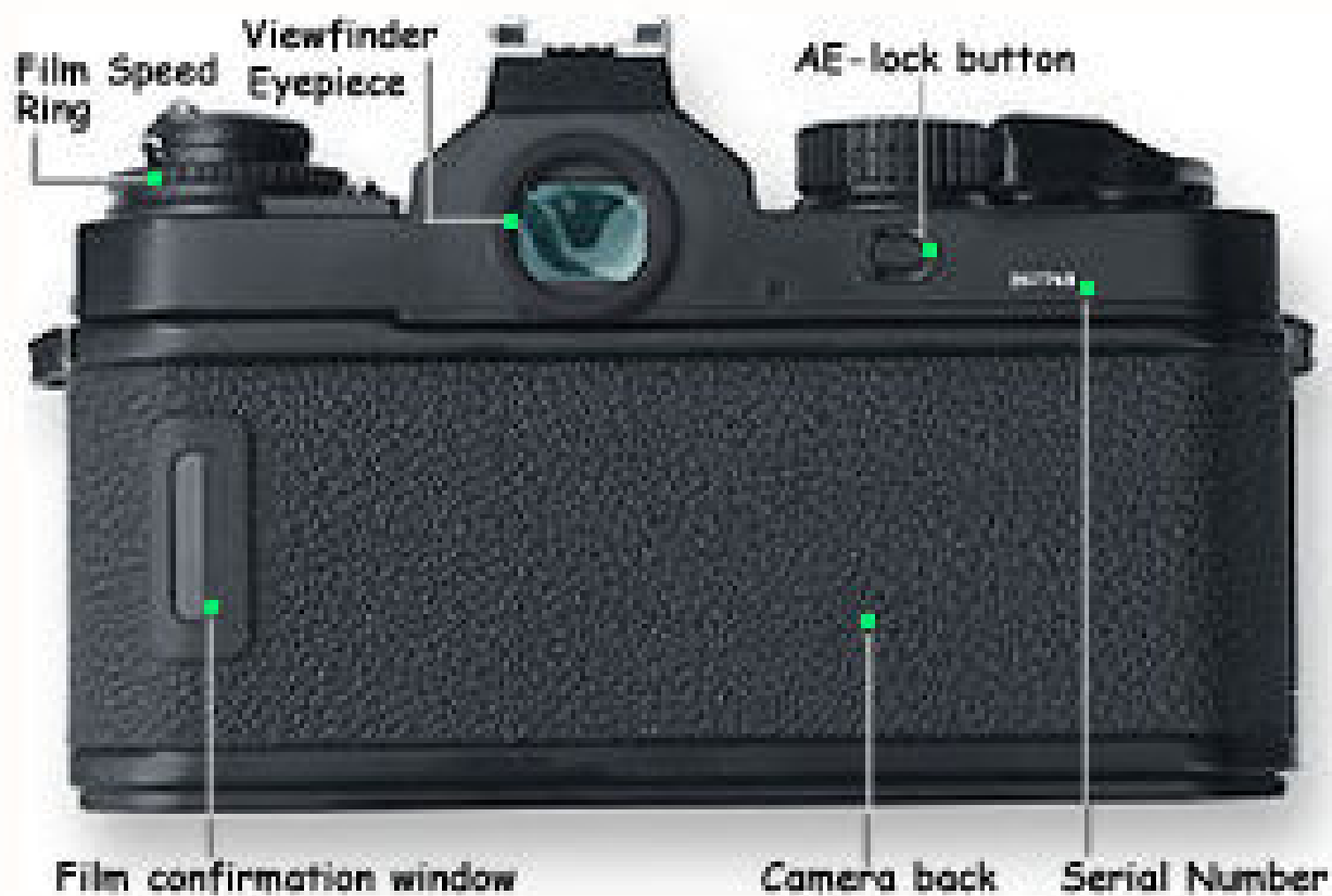


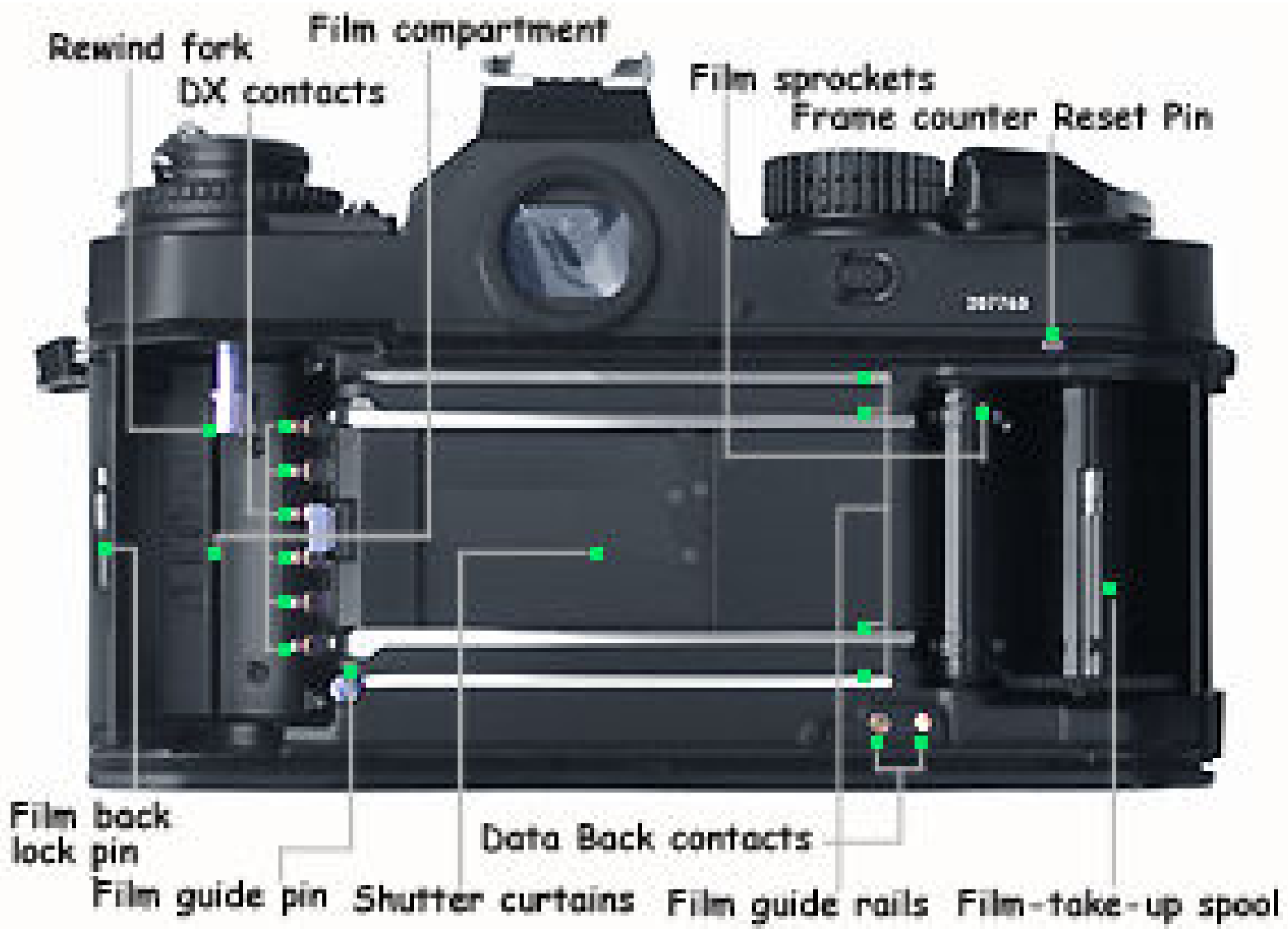


Power Operating Temperature	One 3V Lithium Battery	Two 1.55V Silver Oxide batteries	Two 1.55V Alkaline batteries
At normal Temperature (20 degree C)	approx. 110 Rolls	approx. 120 Rolls	approx. 50 Rolls
At Low Temperature (-10 degree C)	approx. 60 Rolls	approx. 65 Rolls	approx. 10 Rolls

















■ Viewfinder Indications

Exposure compensation indicator (Red)

Ready light (Red)

Aperture indication

12-mm-diameter reference circle

Overexposure alert zone (Red)

Shutter indicator (Blue)

Exposure-meter indicator (black)

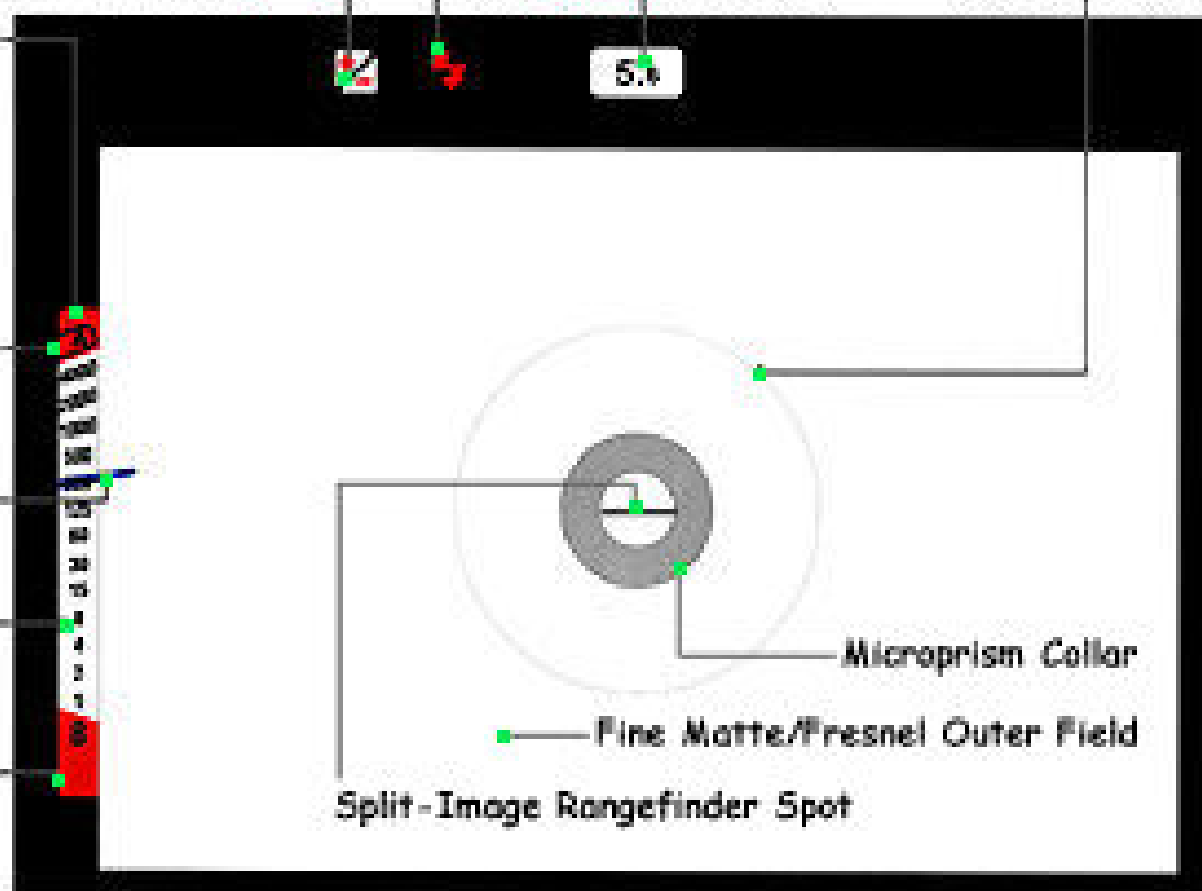
Shutter Speed Scales

Underexposure alert zone (Red)

Microprism Collar

Fine Matte/Fresnel Outer Field

Split-Image Rangefinder Spot











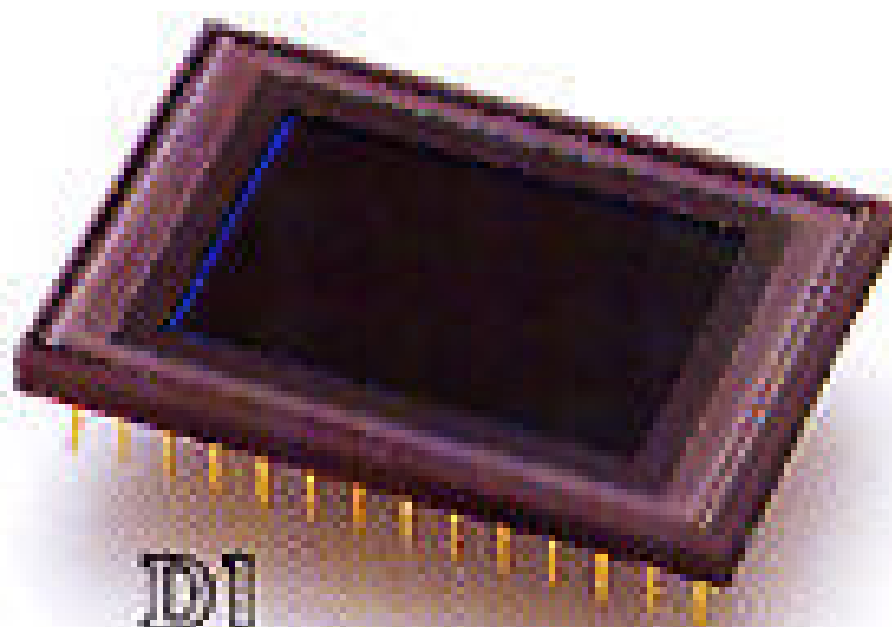














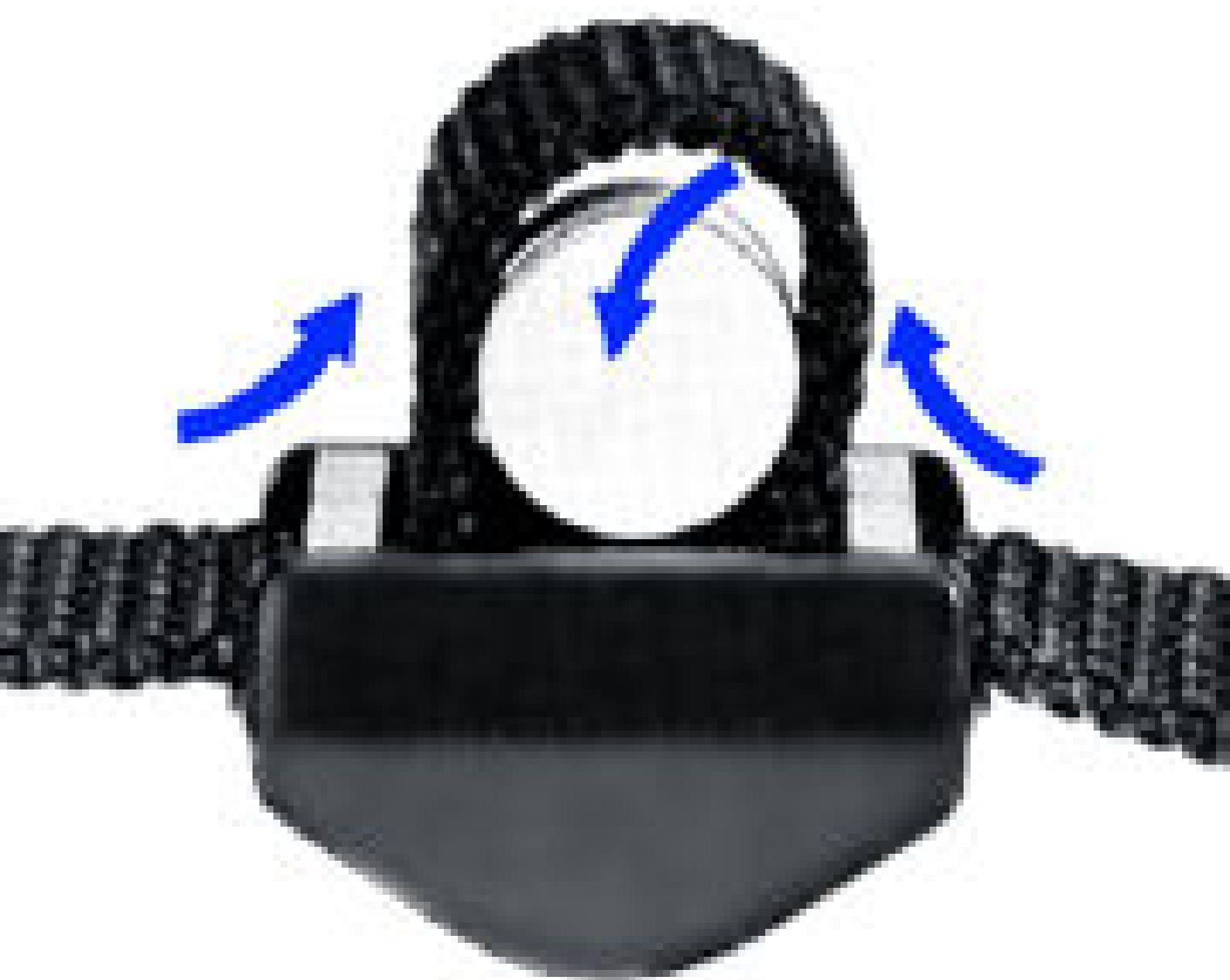


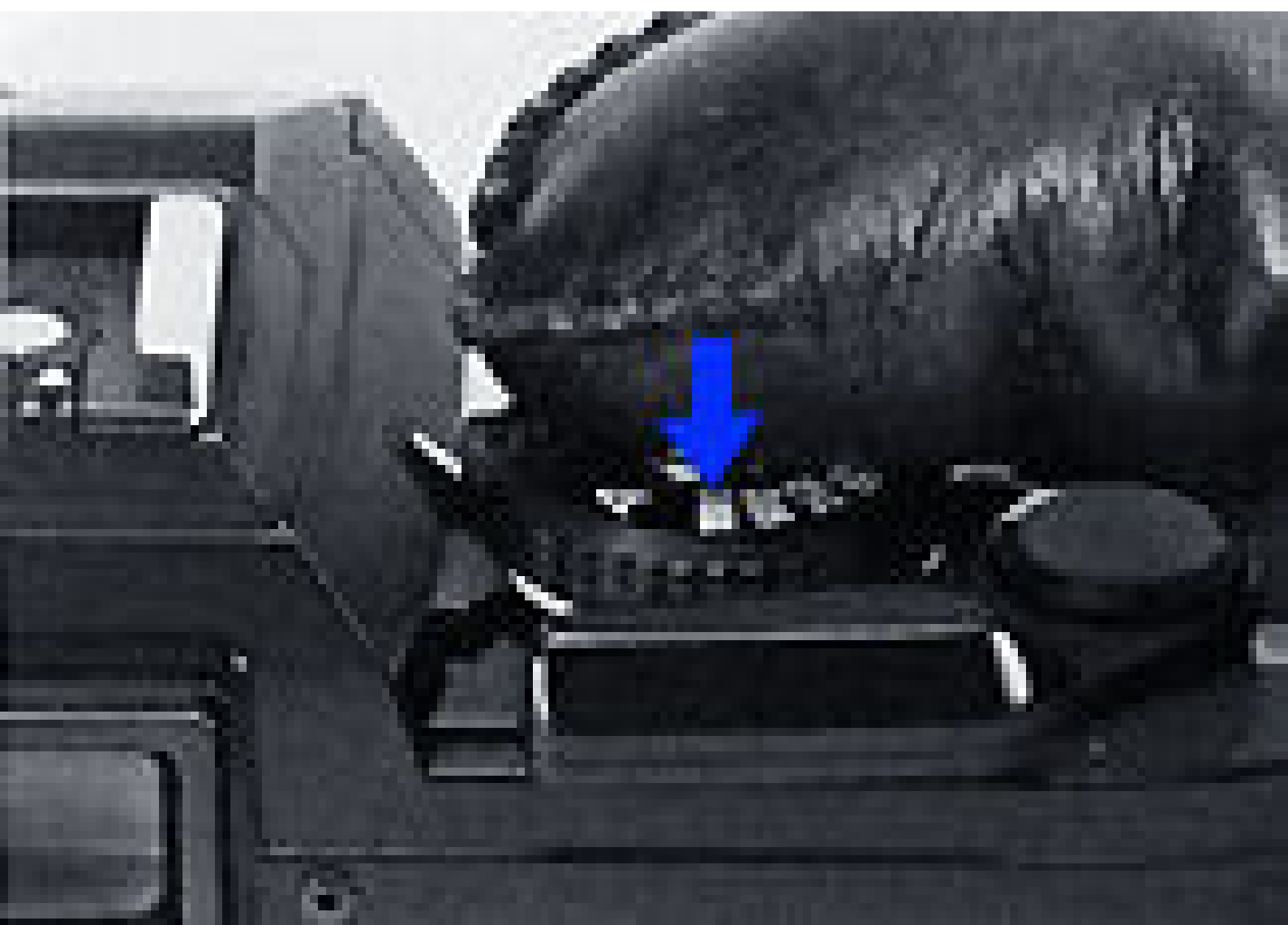
















Kodacolor II
FILM FOR COLOR PRINTS

24 EXPOSURES

C 135-36

ISO 400 1/1000 1/2000

ISO 200 1/500 1/1000

MINIMUM CAMERA FOCUS
LENGTH

