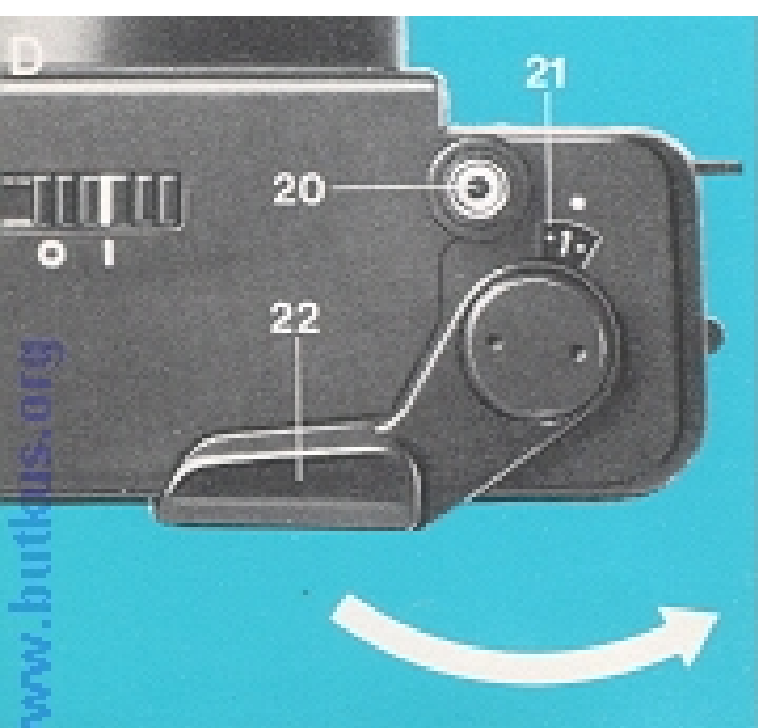
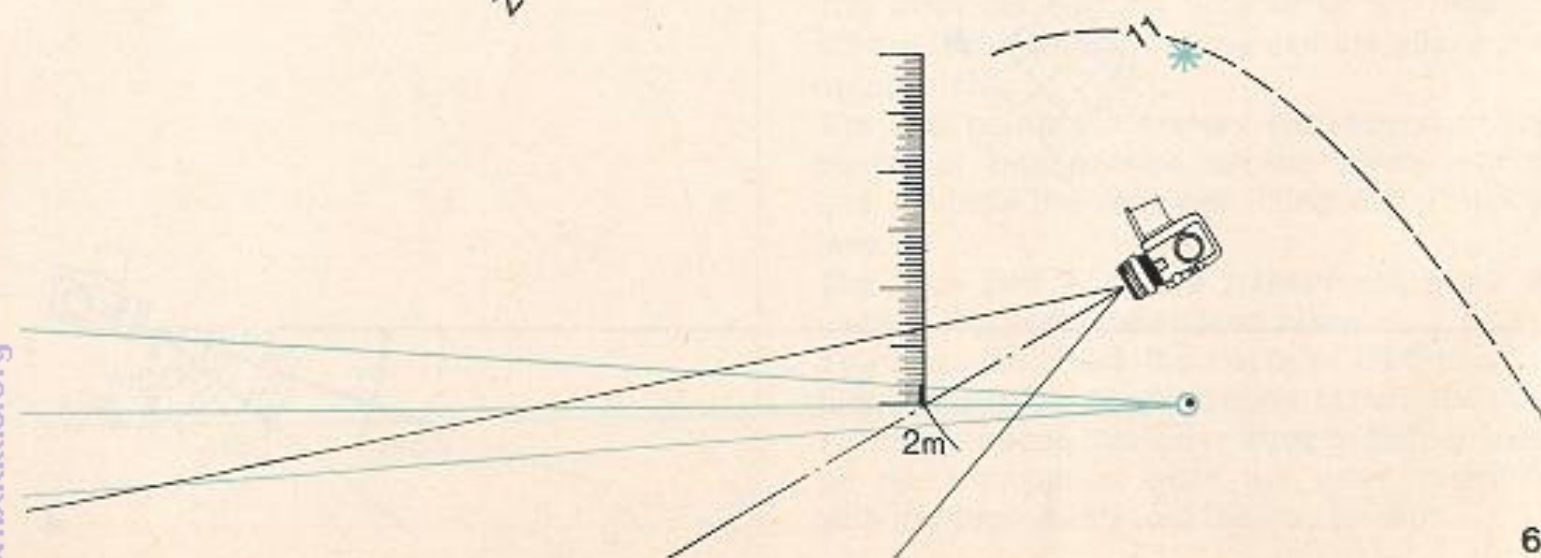
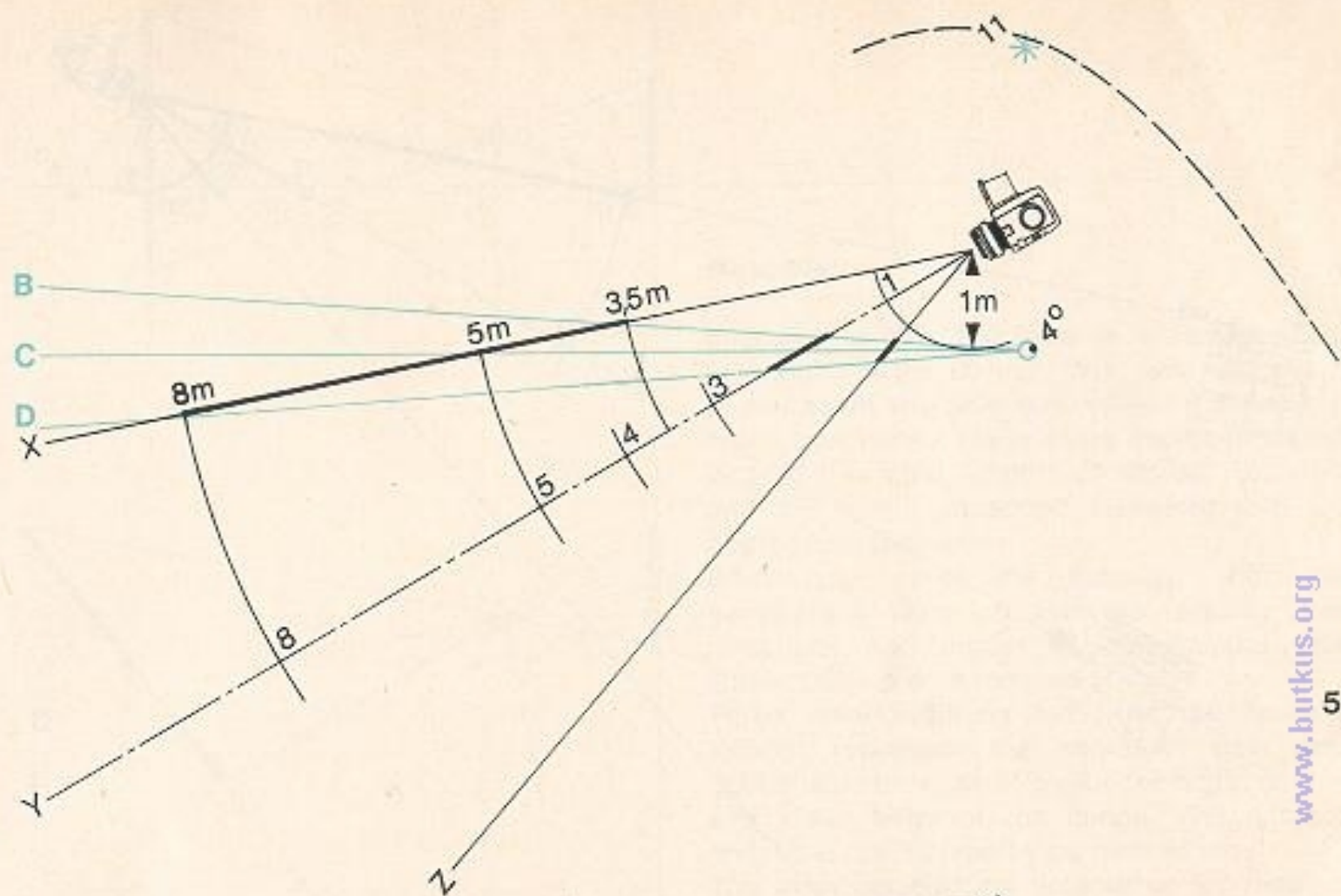




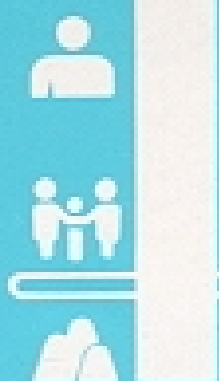


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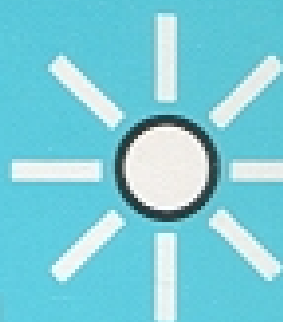
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31

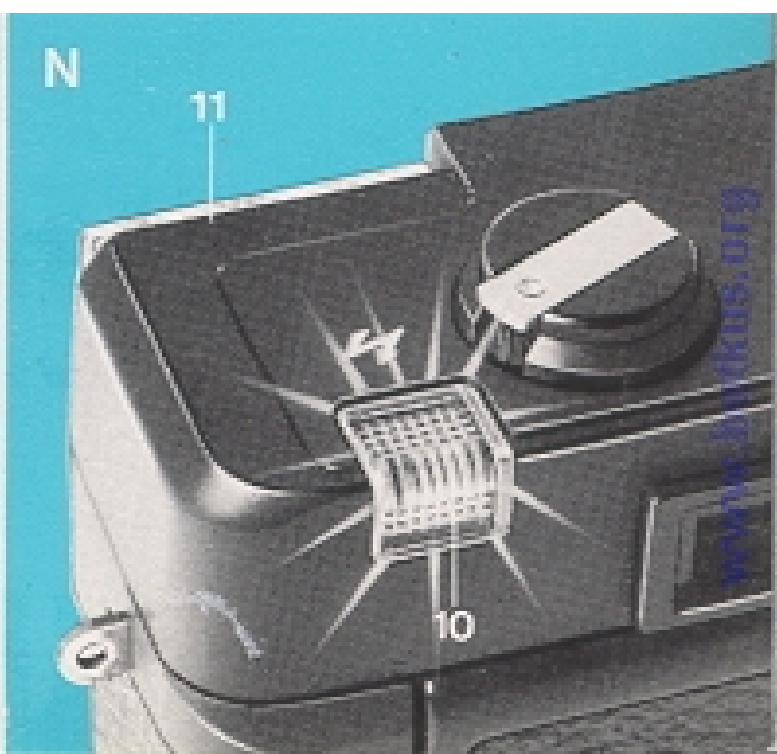
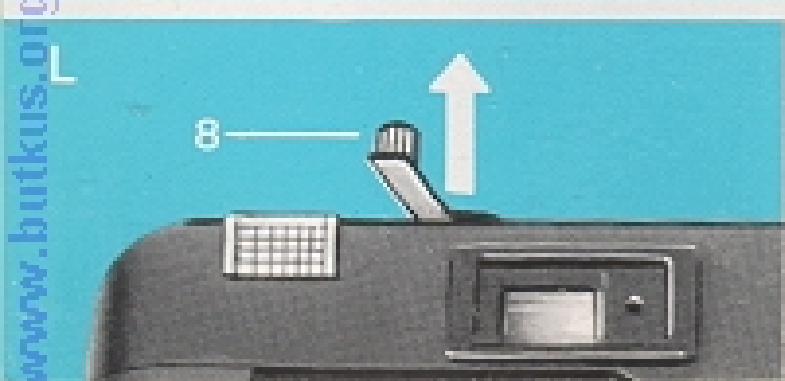
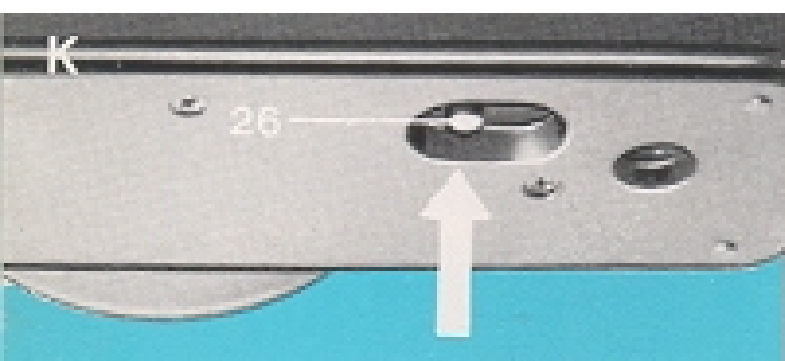


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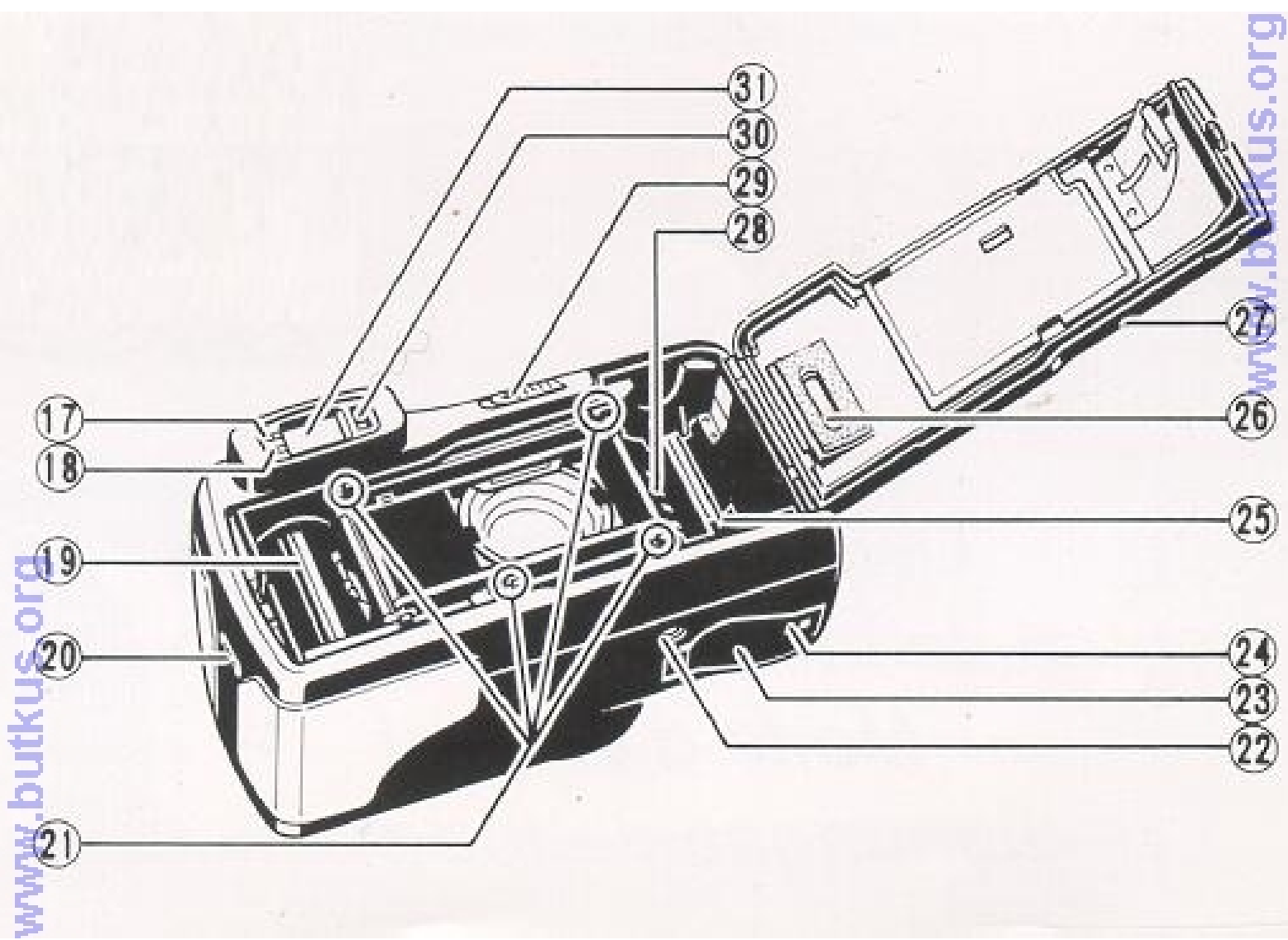


24





LIGHT CONDITIONS	SHUTTER SPEEDS	LENS APERTURE
BRIGHT & CLEAR SUN BEHIND CAMERA	1/100	f:4.5*
	1/50	f:6.3
	1/25	f:9
BRIGHT & CLEAR SUN TO EITHER SIDE OF CAMERA	1/100	f:4
	1/50	f:5.6
	1/25	f:8
BRIGHT & CLEAR SUN IN FRONT OF CAMERA	1/100	f:2.8
	1/50	f:4.5
	1/25	f:6.3
HAZY SUN	1/50	f:4.5
CLOUDY BRIGHT	1/50	f:3.5
DARK OVERCAST	1/50	f:2.8**



PRECISION MATCHED ACCESSORIES FOR YOUR TDC STEREO COLORIST CAMERA



TDC Stereo Vivid Projector

Takes Stereo Colorist and all 35-mm stereo slides, and standard 2x2 slides. Matched, coated f/3.5 anastigmat lenses, twin 500-watt light systems. Requires polarizing glasses.

with 5" lenses	with 4" lenses	carrying case
\$169.50	\$179.50	\$20.00



TDC Stereo Vivid Viewer \$17.50

A handy, compact viewer with superb brilliance. Takes all standard 1 1/4 x 4 stereo slides. Dual focusing knobs, smooth interocular control, precision achromatic lenses with larger apertures for bigger picture.

Also available — Tray-loading Stereo Selectron Changer for either projector, **\$19.50.**



TDC Stereo Project-or-View

Both viewer and projector. Big 45 1/2 sq. in. black glass screen. Matching 3" f/2.8 coated anastigmat lenses, condensers, polarizers. Twin 300-watt lamps. Takes all standard stereo slides and 2x2 slides (non-stereo). AC only.

\$144.50 tax included	carrying case \$20.00
---------------------------------	---------------------------------

(Prices subject to change without notice. July, 1954).

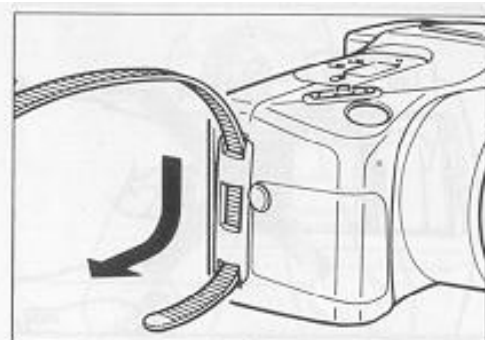


Fig. 1 Abb. 1

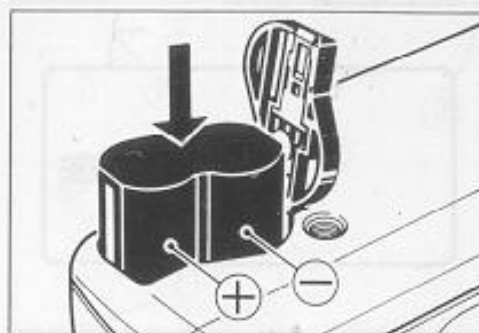


Fig. 4 Abb. 4

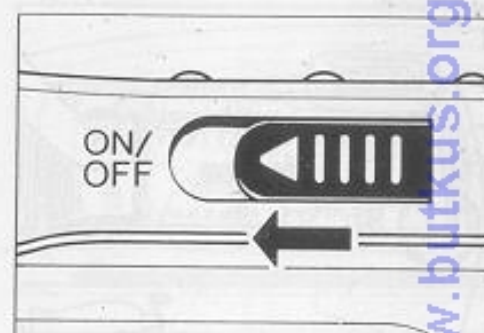


Fig. 7 Abb. 7

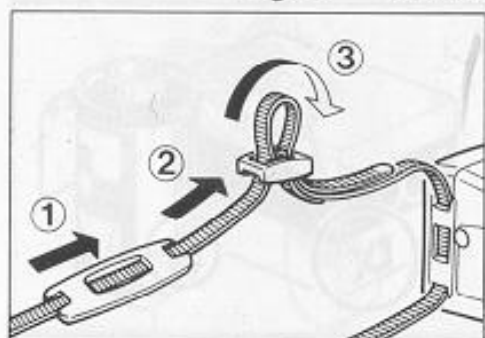


Fig. 2 Abb. 2

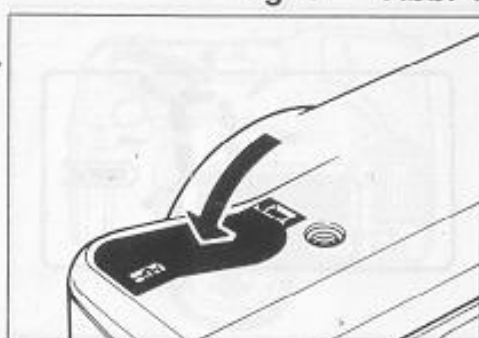


Fig. 5 Abb. 5

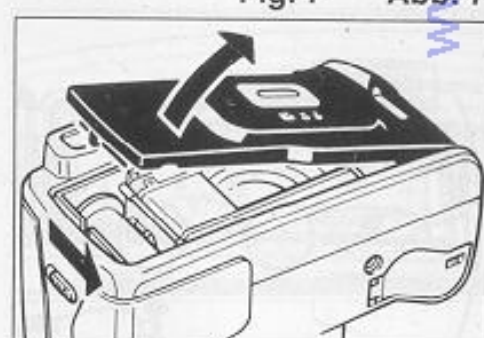


Fig. 8 Abb. 8



Fig. 3 Abb. 3

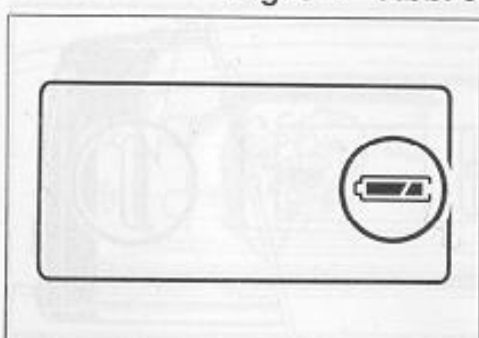


Fig. 6 Abb. 6

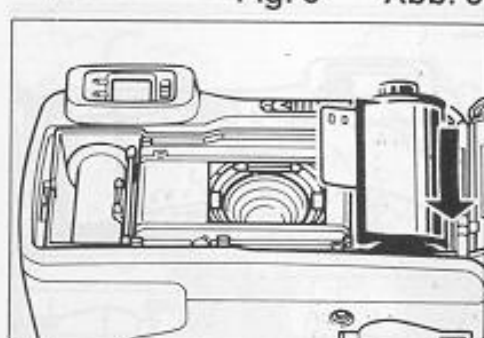


Fig. 9-A Abb. 9-A

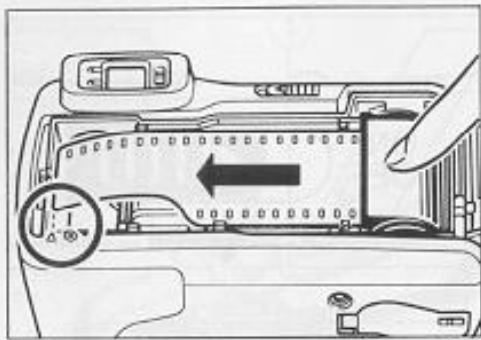


Fig. 9-B Abb. 9-B

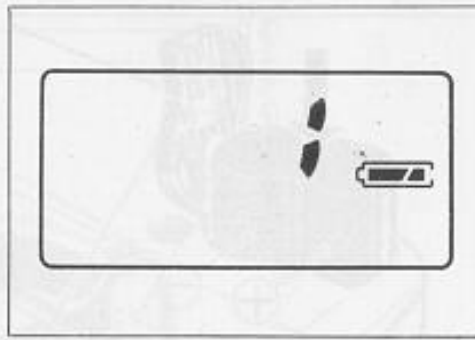


Fig. 12 Abb. 12

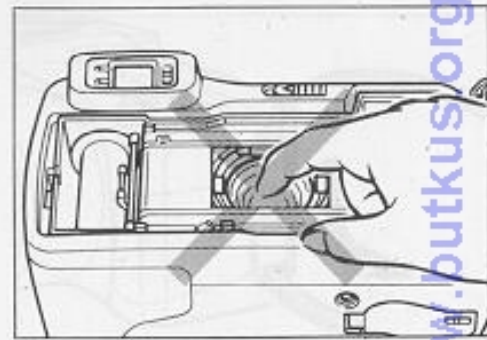


Fig. 15 Abb. 15

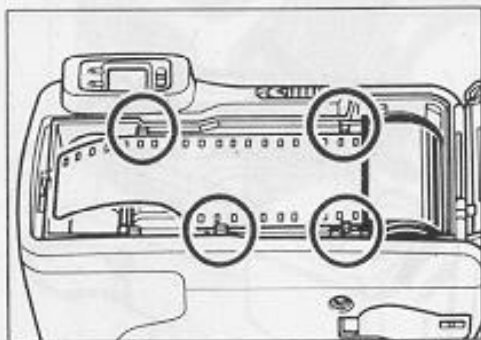


Fig. 10 Abb. 10

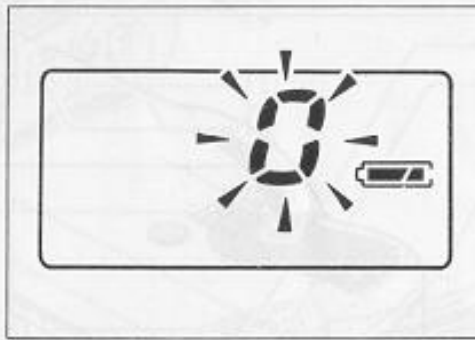


Fig. 13 Abb. 13

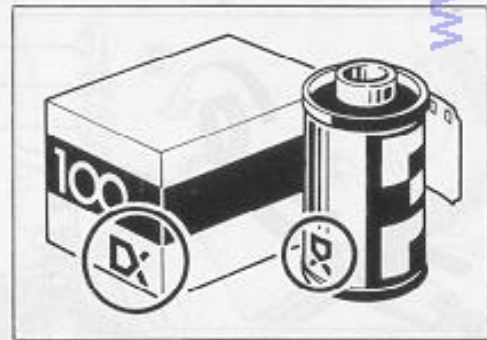


Fig. 16 Abb. 16

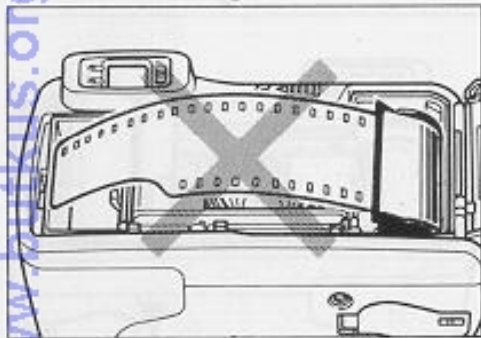


Fig. 11 Abb. 11

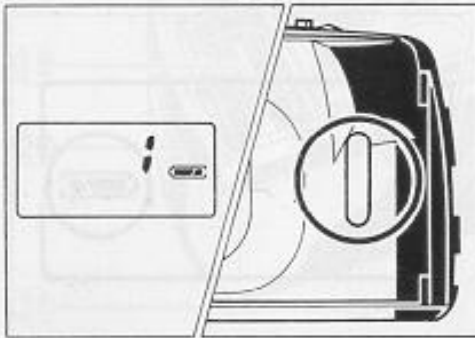


Fig. 14 Abb. 14



Fig. 17 Abb. 17

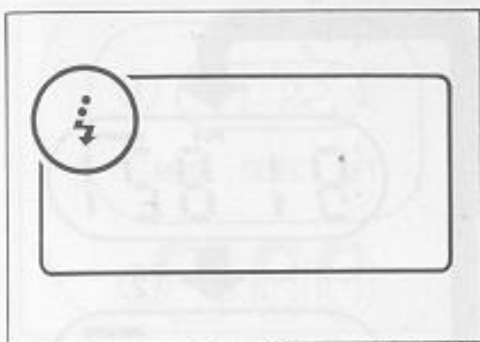


Fig. 35 Abb. 35

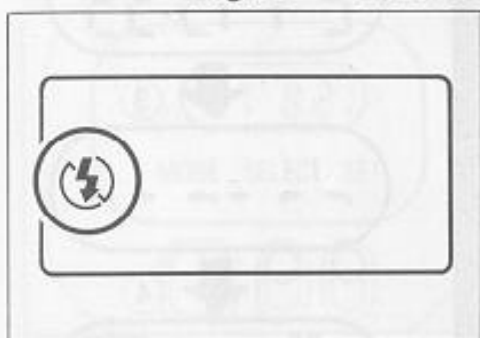


Fig. 36 Abb. 36

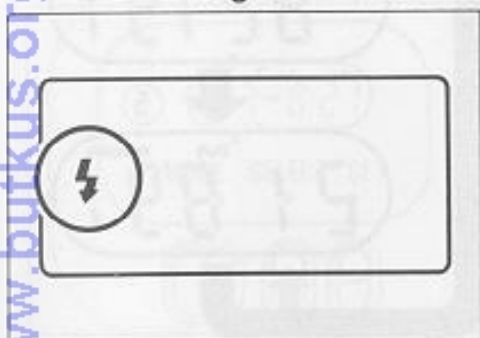


Fig. 37 Abb. 37

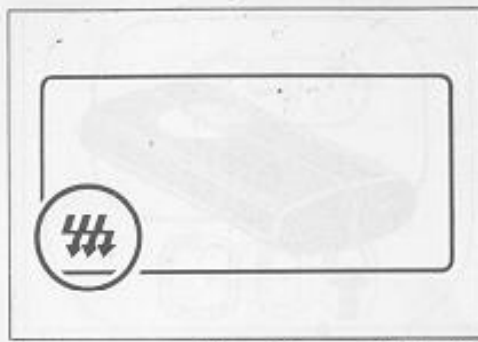


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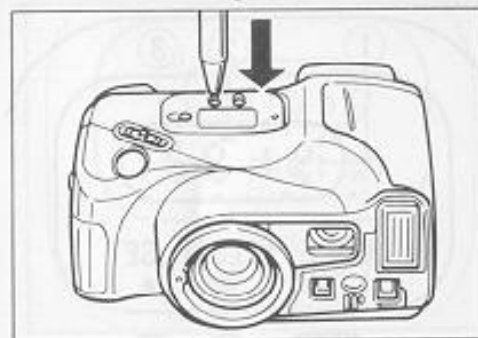


Fig. 39 Abb. 39

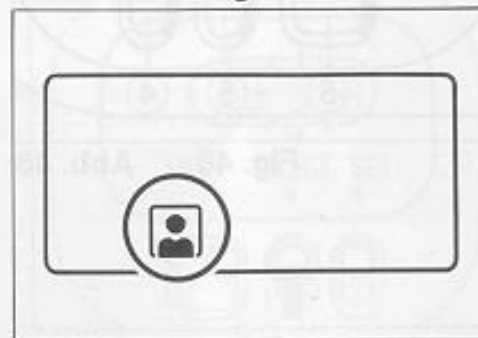


Fig. 40 Abb. 40

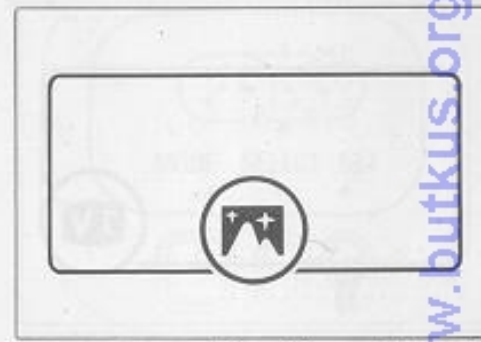


Fig. 41 Abb. 41

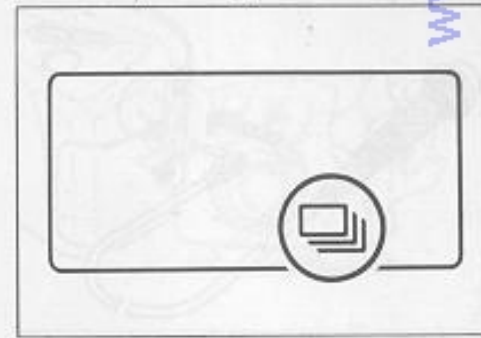


Fig. 42 Abb. 42

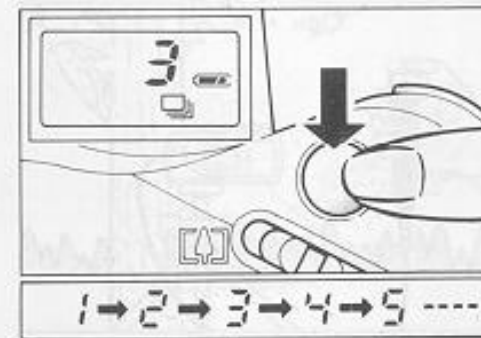


Fig. 43 Abb. 43

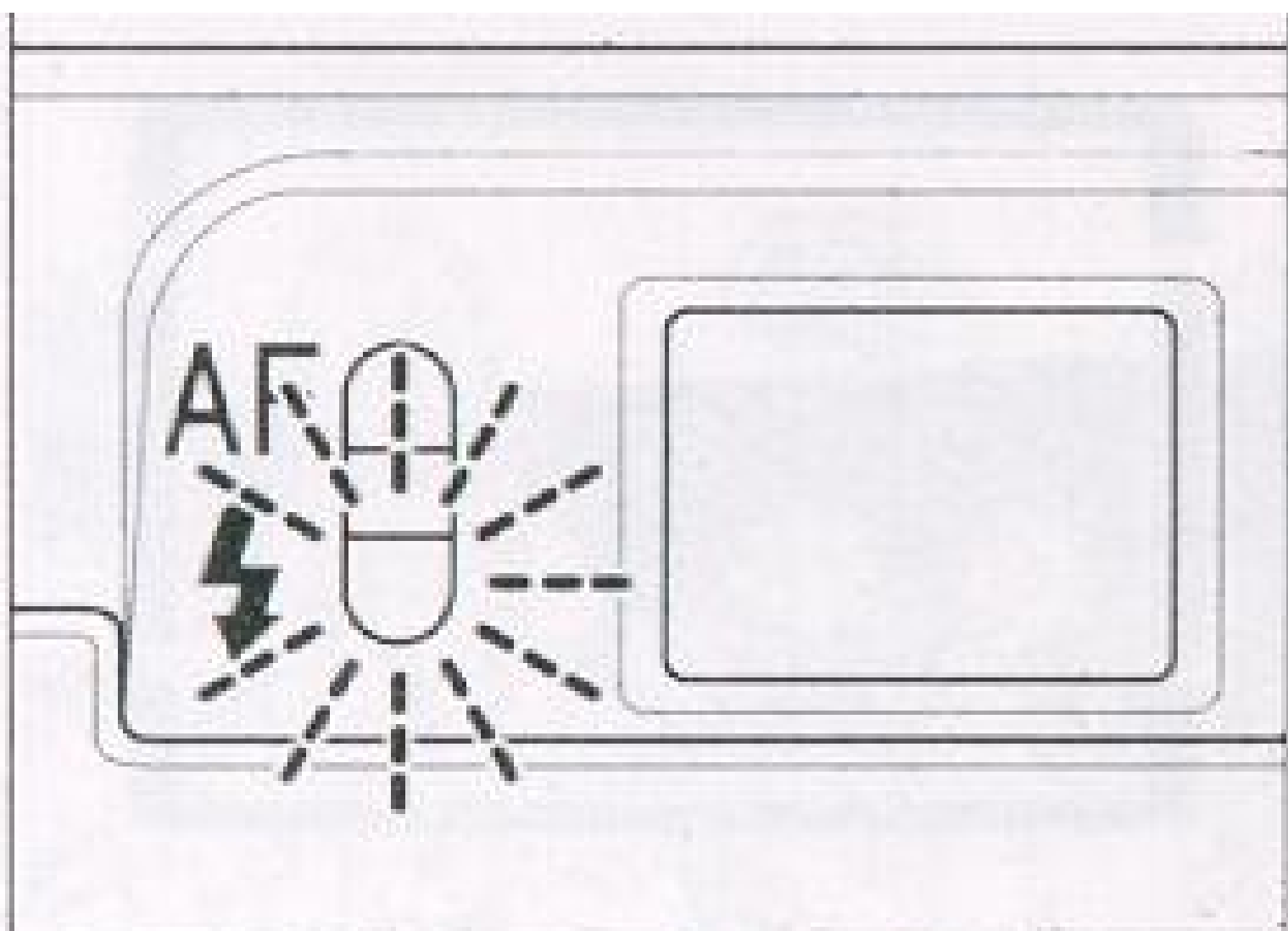


Fig. 28

Abb. 28



Fig. 18 Abb. 18

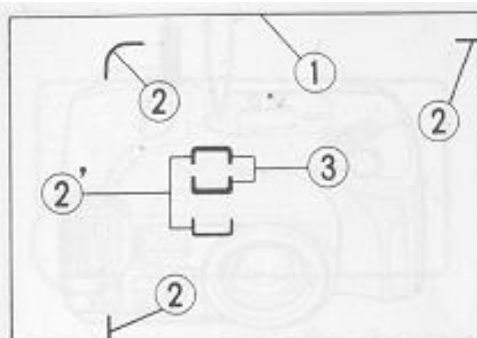


Fig. 21 Abb. 21

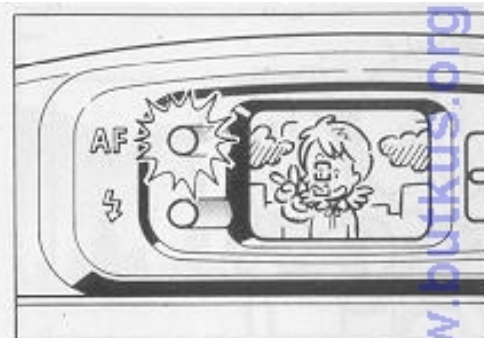


Fig. 24 Abb. 24



Fig. 19 Abb. 19

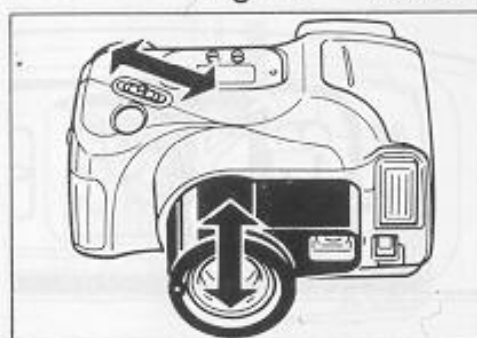


Fig. 22 Abb. 22

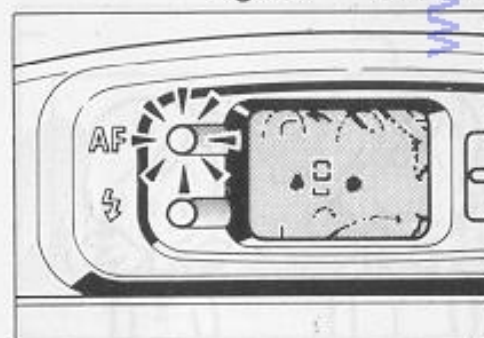


Fig. 25 Abb. 25

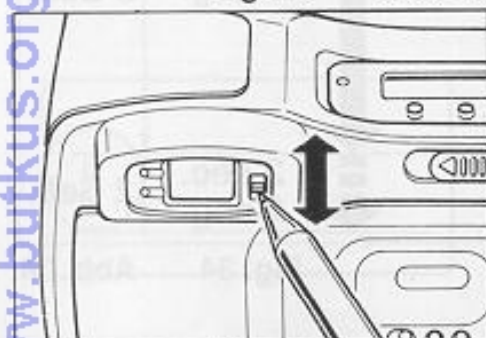


Fig. 20 Abb. 20

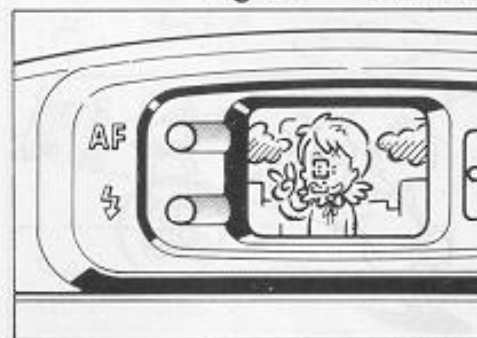


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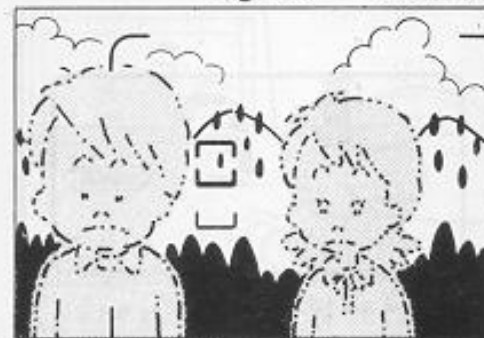


Fig. 26 Abb. 26



Fig. 27 Abb. 27



Fig. 28 Abb. 28

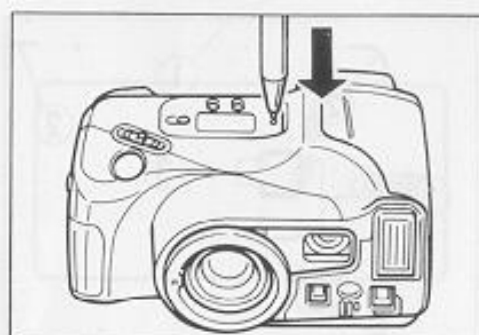


Fig. 30 Abb. 30

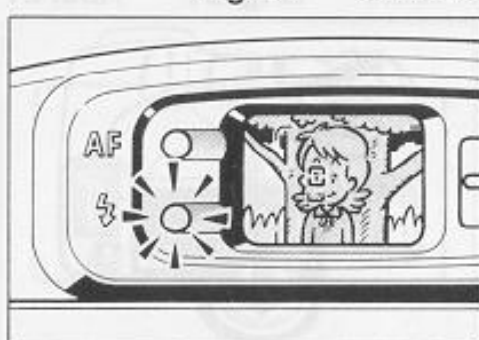


Fig. 31 Abb. 31



Fig. 32 Abb. 32

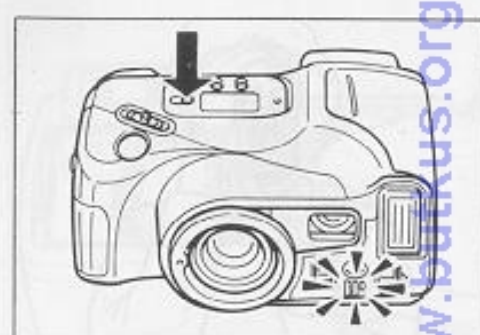


Fig. 33 Abb. 33

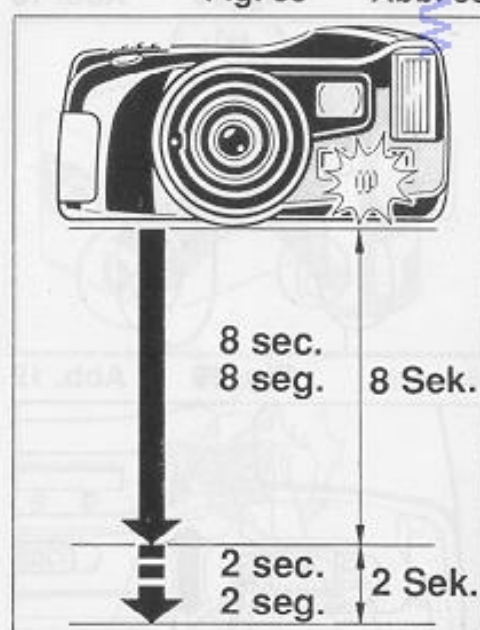


Fig. 34 Abb. 34



Fig. 29 Abb. 29

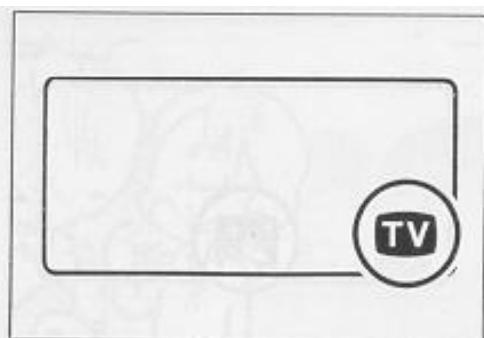


Fig. 44 Abb. 44

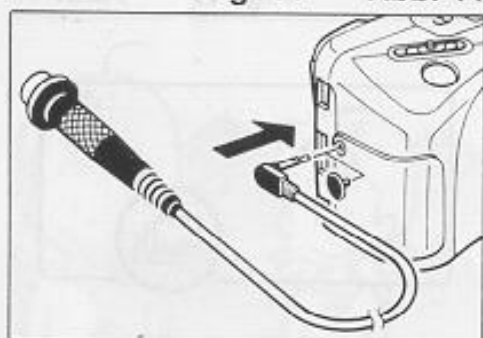


Fig. 45 Abb. 45

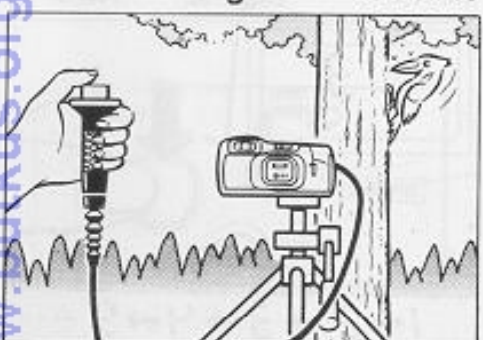


Fig. 46 Abb. 46

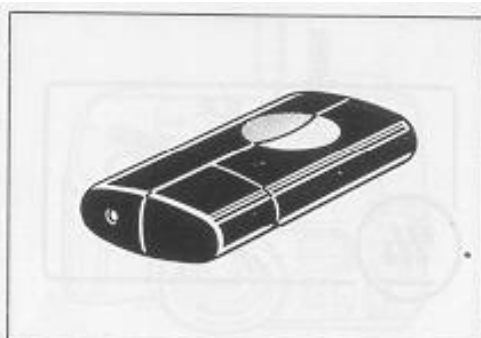


Fig. 47 Abb. 47

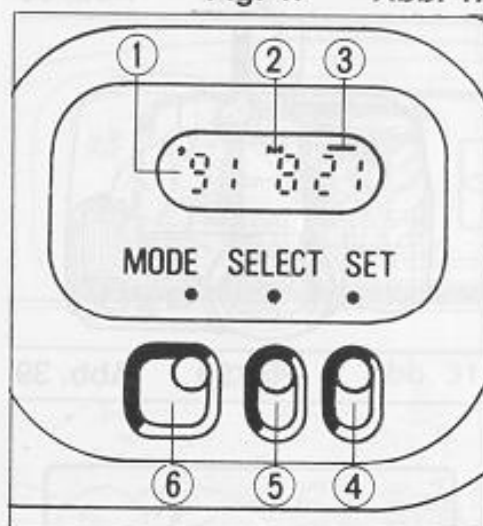


Fig. 48 Abb. 48

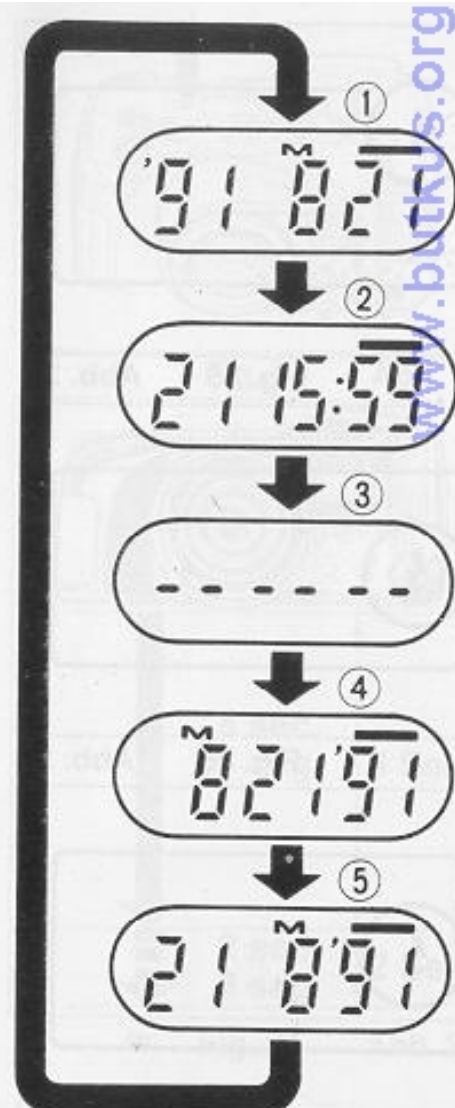


Fig. 49 Abb. 49

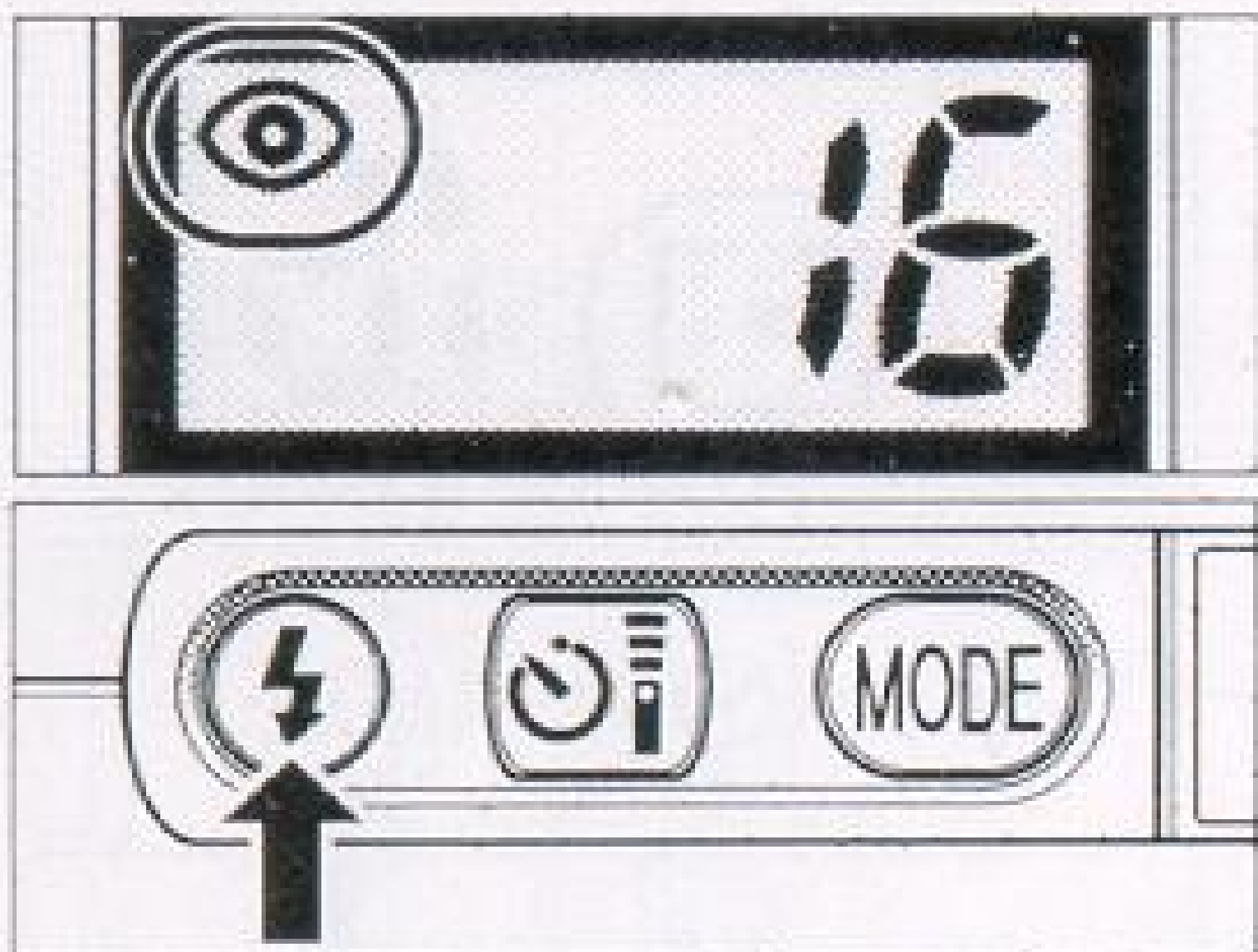


Fig. 30

Abb. 30

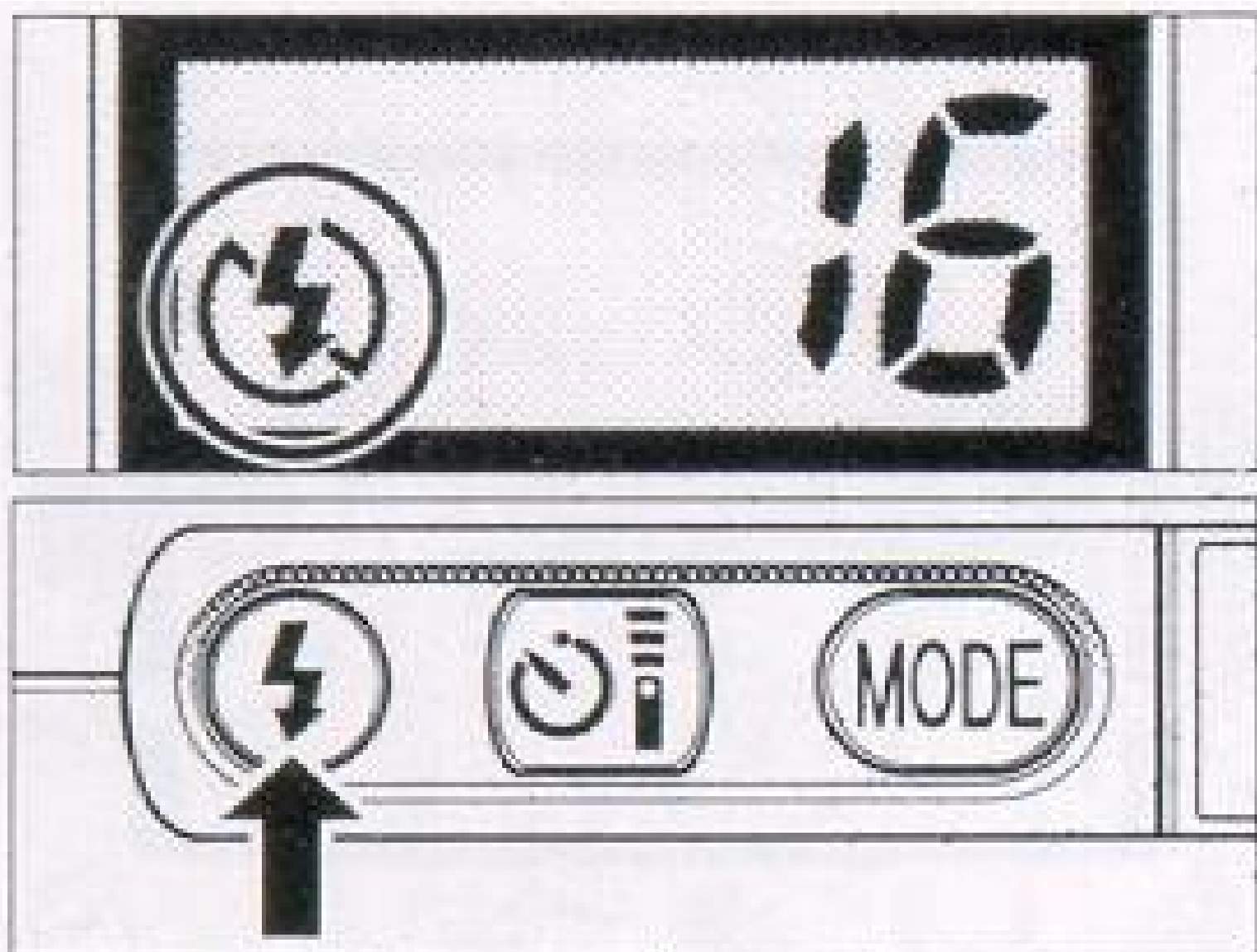


Fig. 31

Abb. 31



Fig. 29

Abb. 29

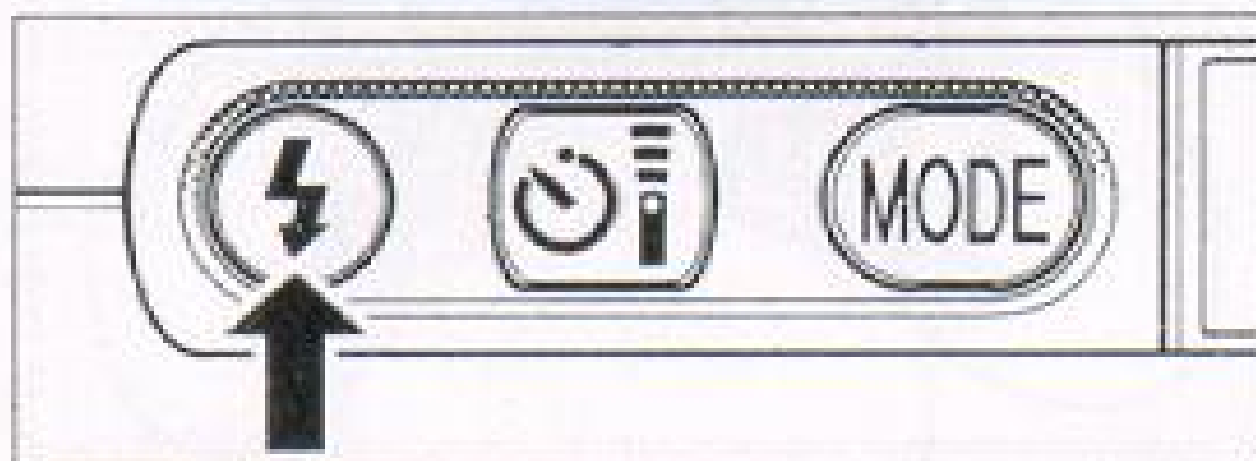
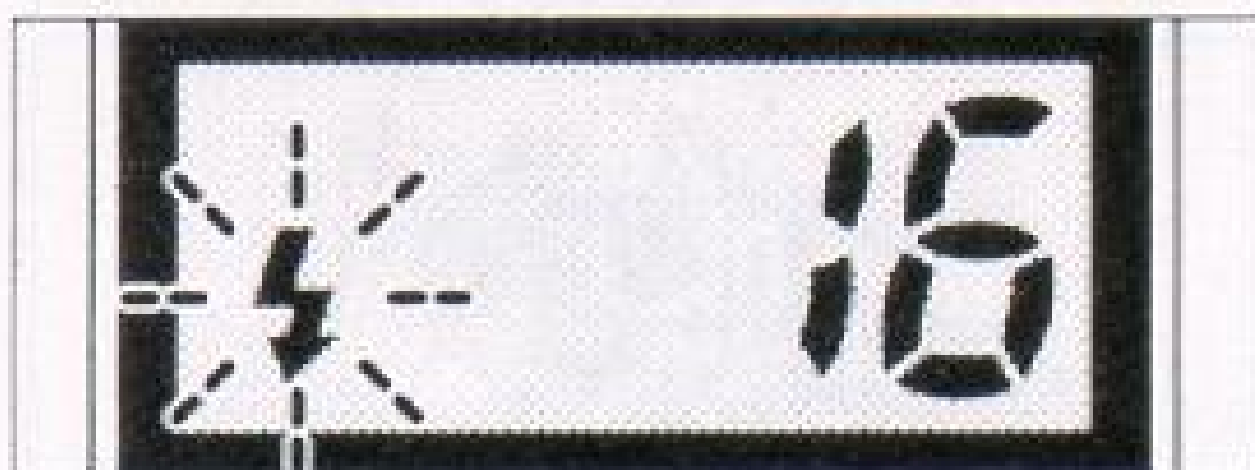


Fig. 33

Abb. 33

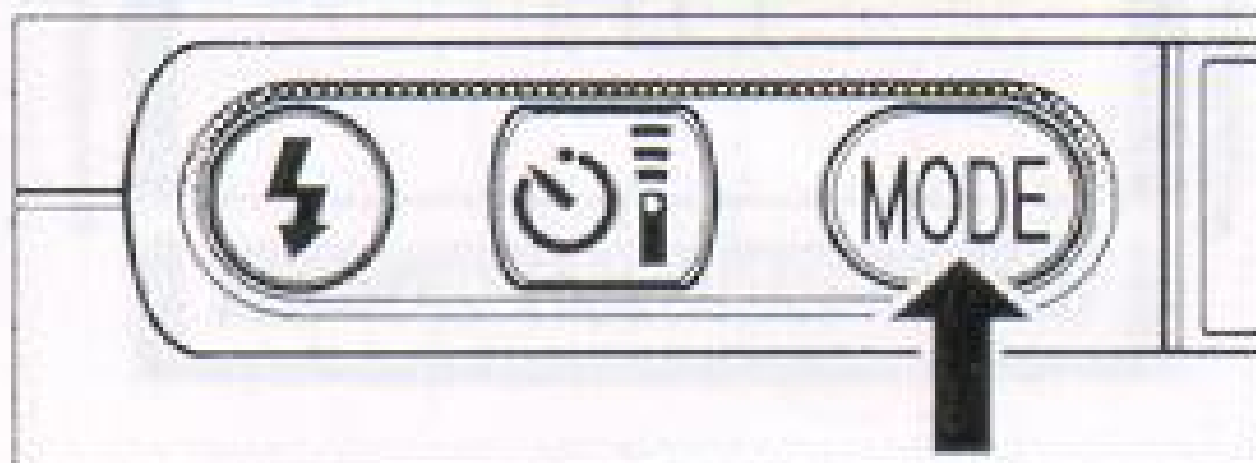
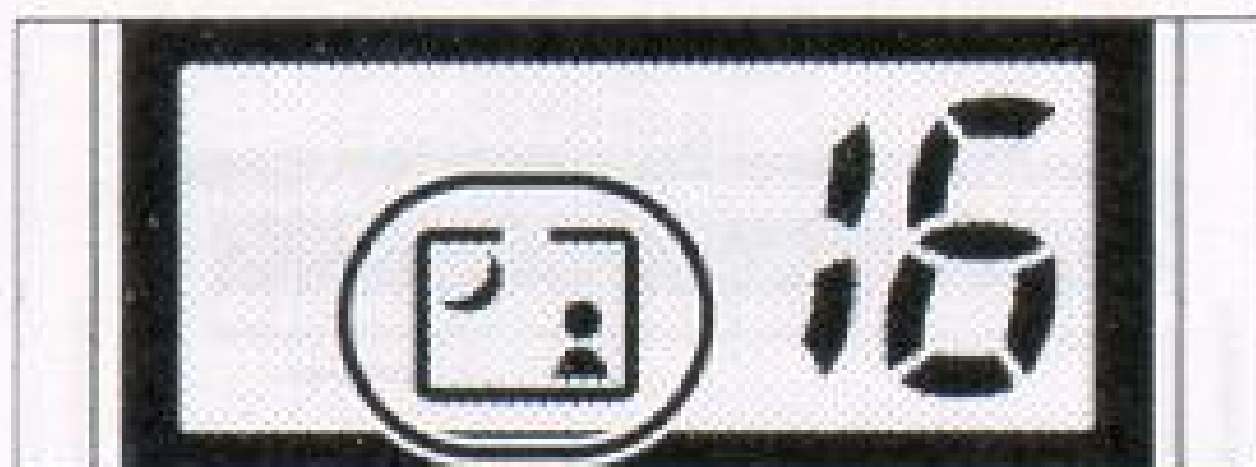


Fig. 34

Abb. 34

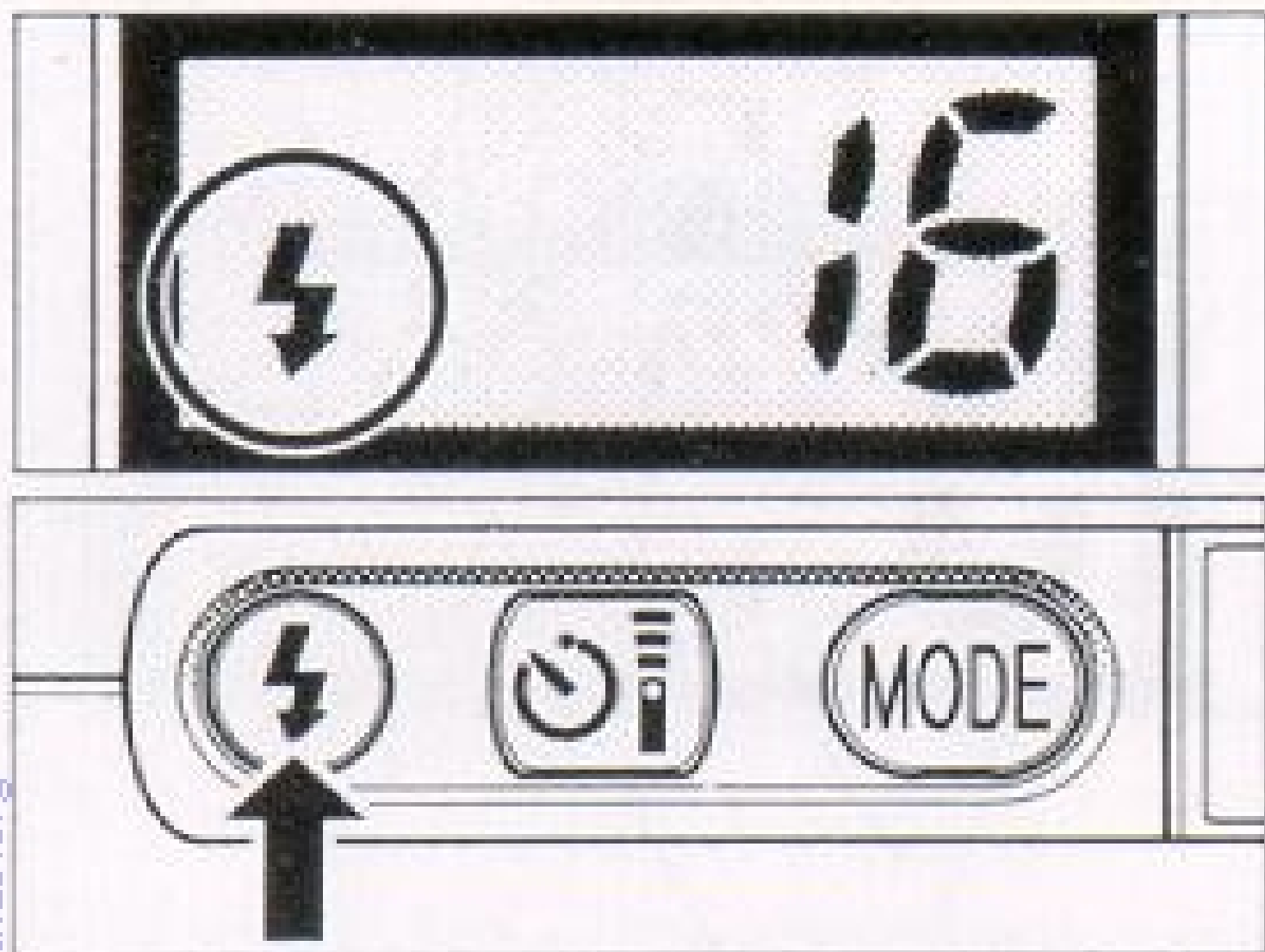


Fig. 32

Abb. 32

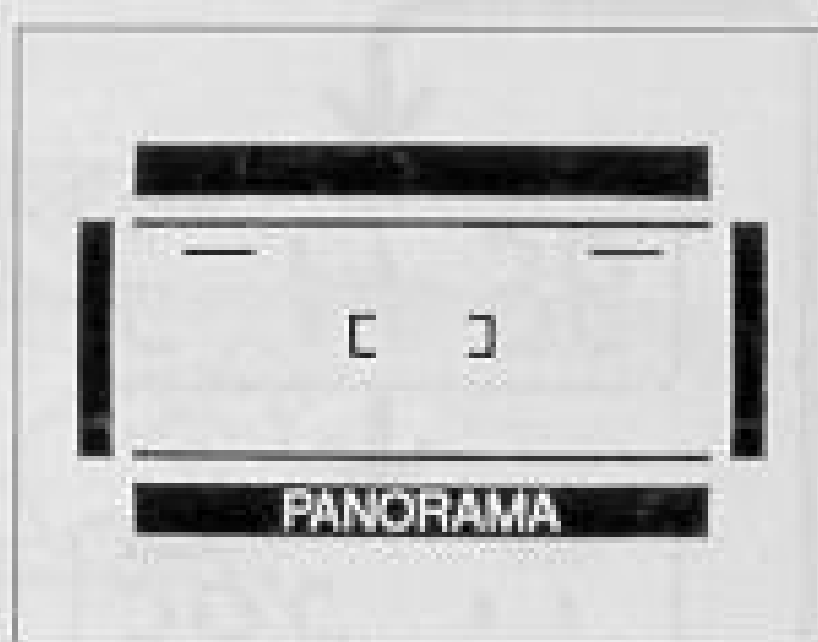


Fig. 38 Abb. 38

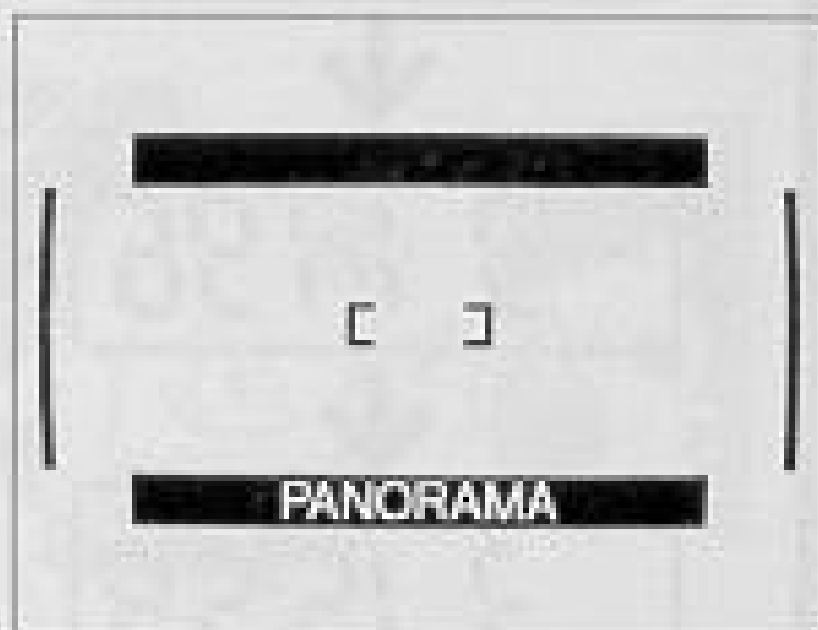


Fig. 39 Abb. 39

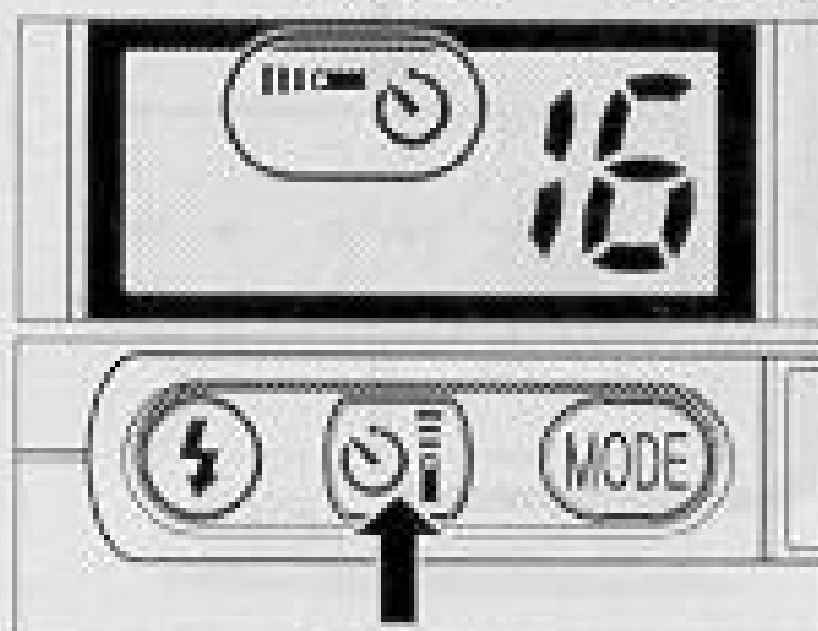


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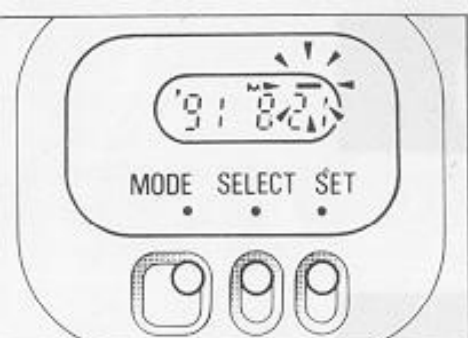


Fig. 50 Abb. 50



Fig. 51-C Abb. 51-C

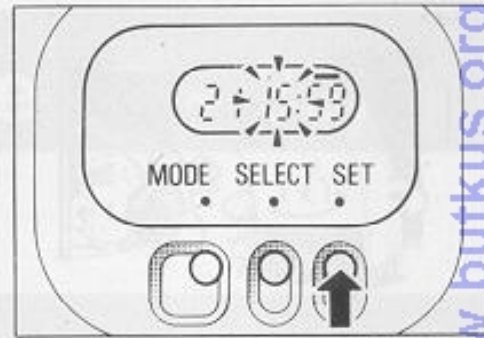


Fig. 52-C Abb. 52-C



Fig. 51-A Abb. 51-A



Fig. 52-A Abb. 52-A



Fig. 53 Abb. 53



Fig. 51-B Abb. 51-B

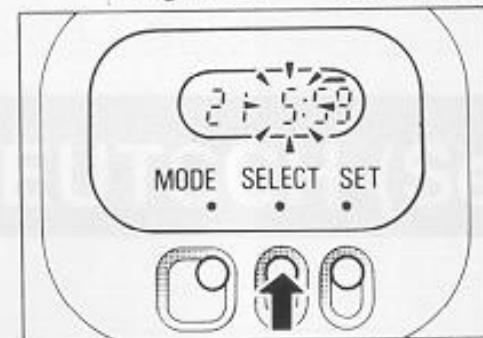


Fig. 52-B Abb. 52-B



Fig. 54 Abb. 54

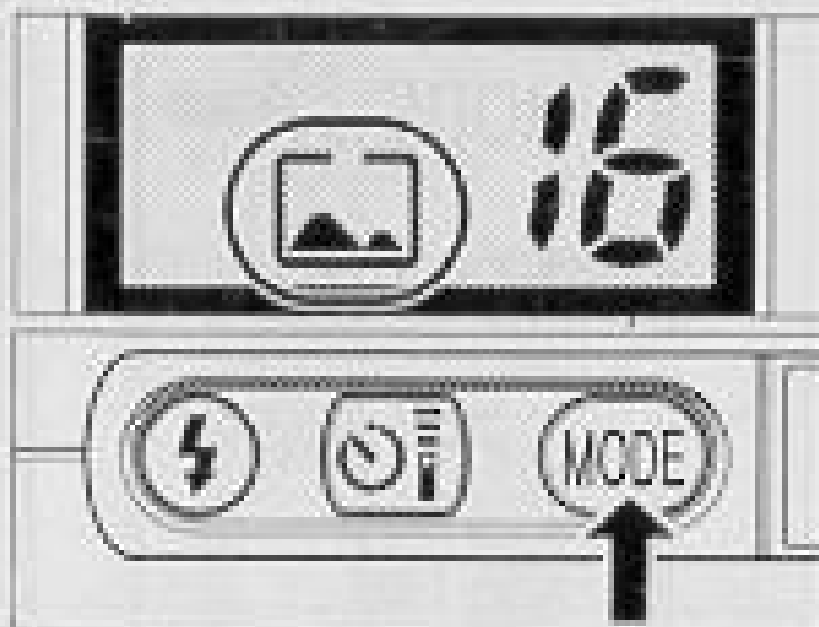


Fig. 35 Abb. 35

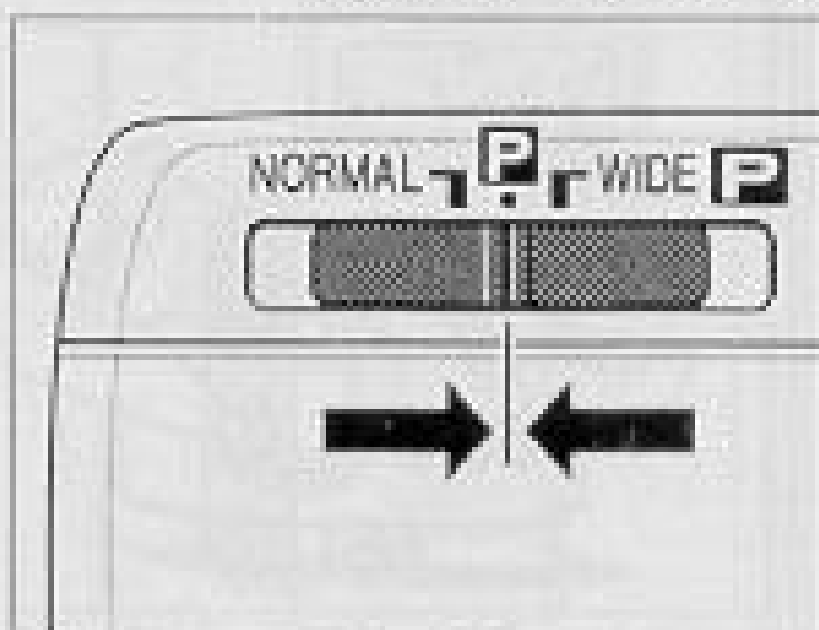


Fig. 36 Abb. 36

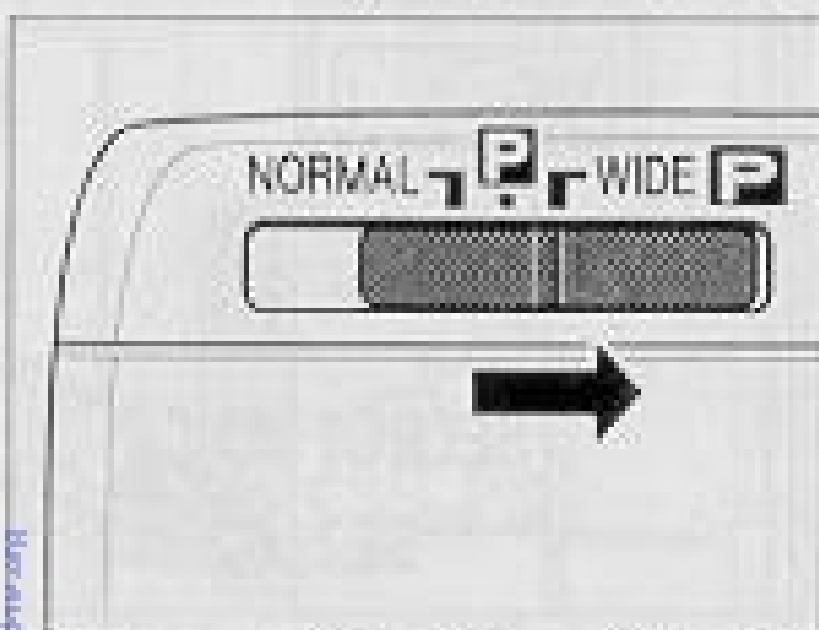


Fig. 37 Abb. 37

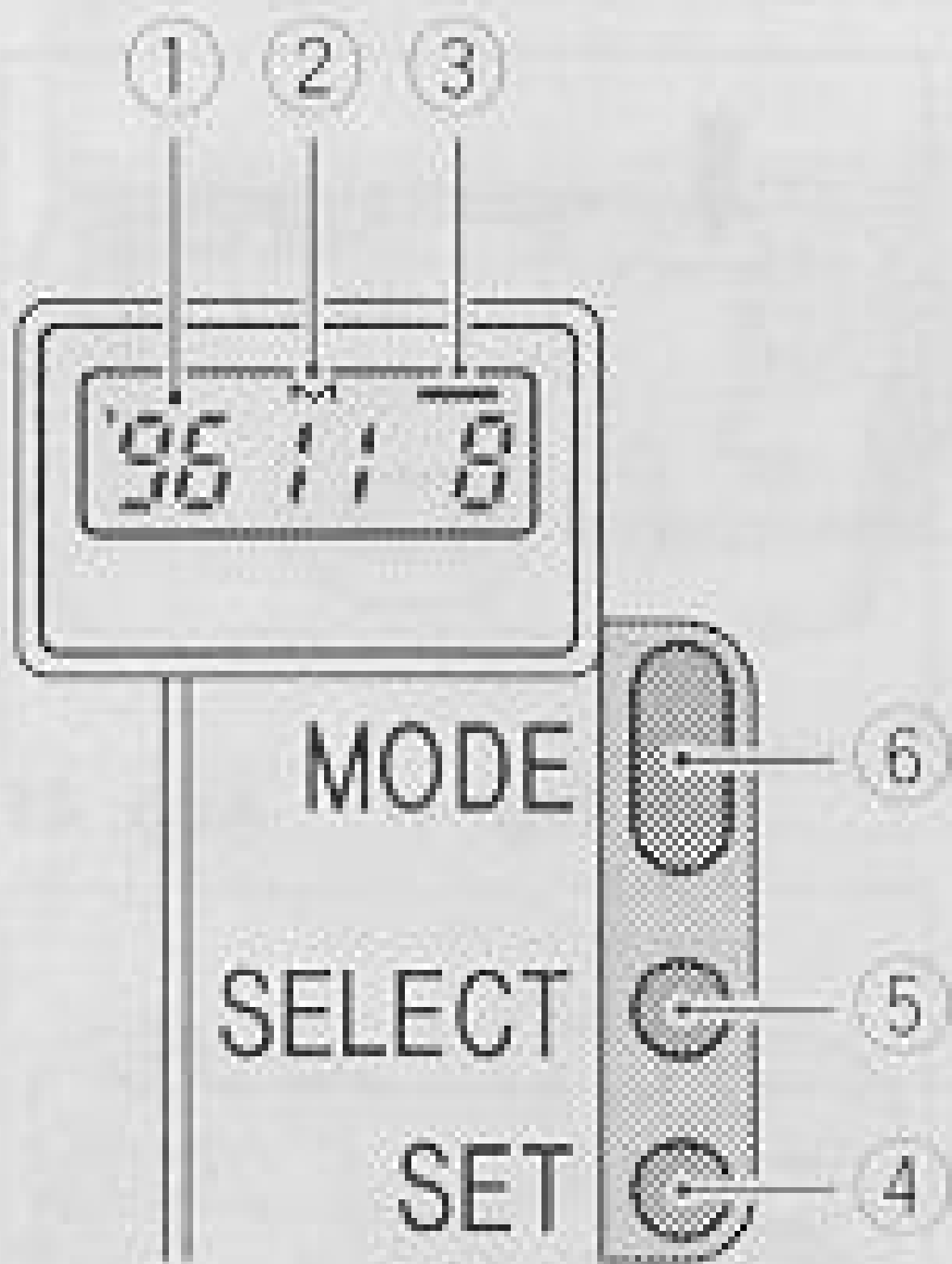


Fig. 44

Abb. 44



Fig. 45 Abb. 45

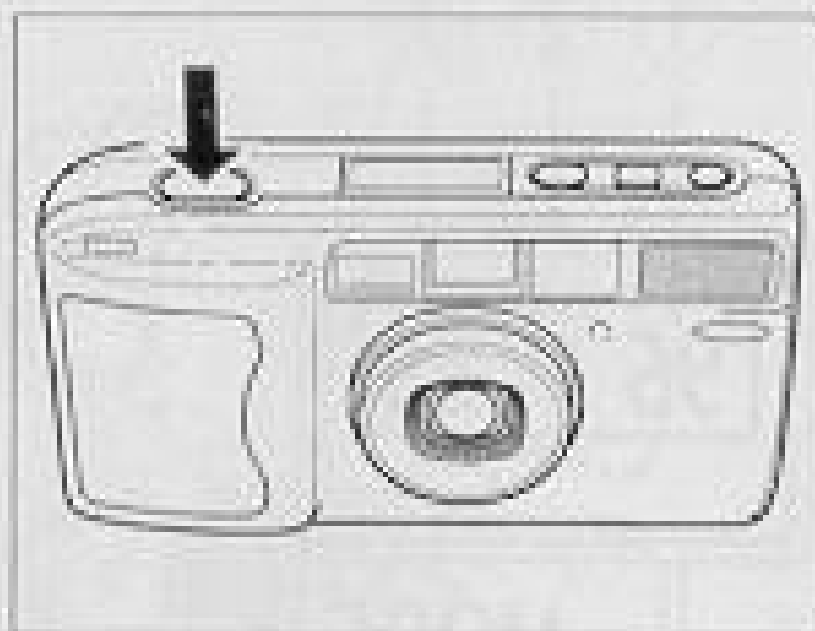


Fig. 41 Abb. 41

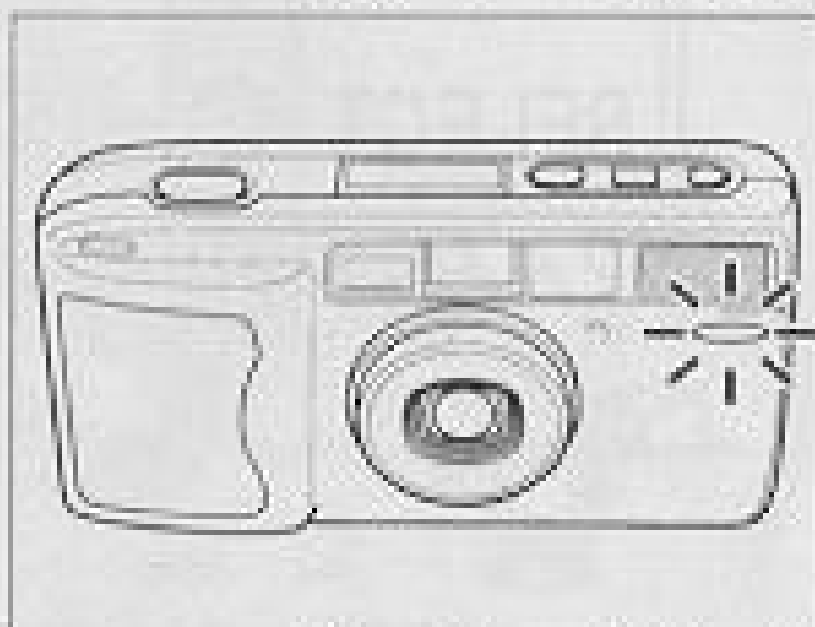


Fig. 42 Abb. 42



Fig. 43 Abb. 43

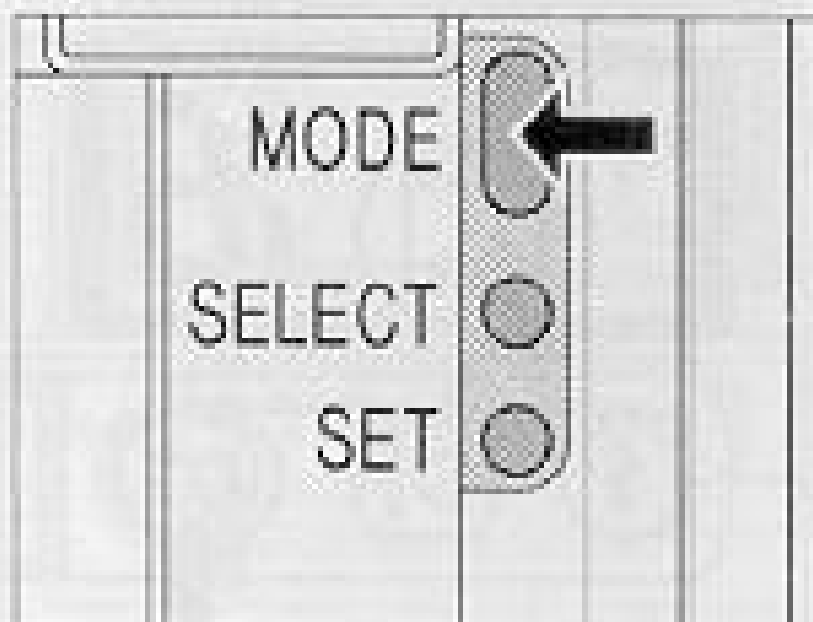


Fig. 46

Abb. 46

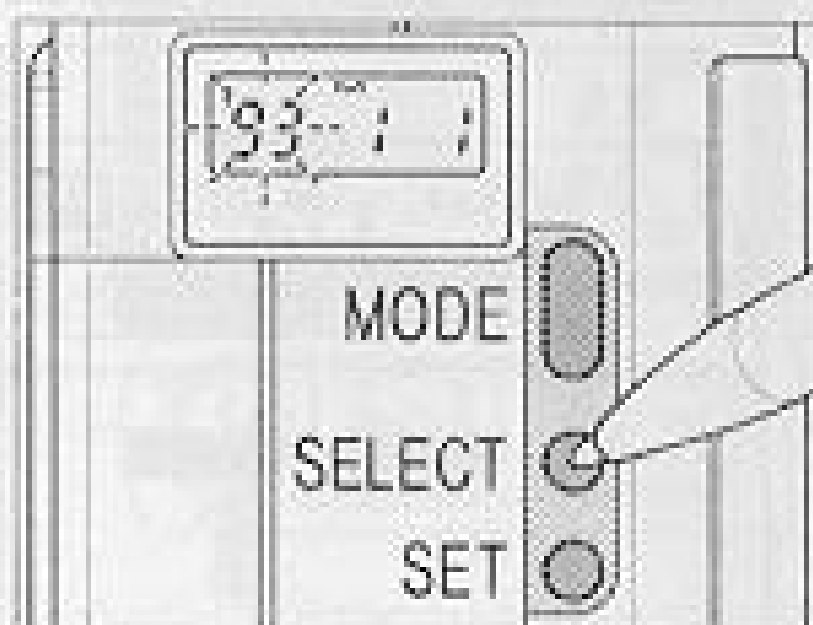


Fig. 47

Abb. 47

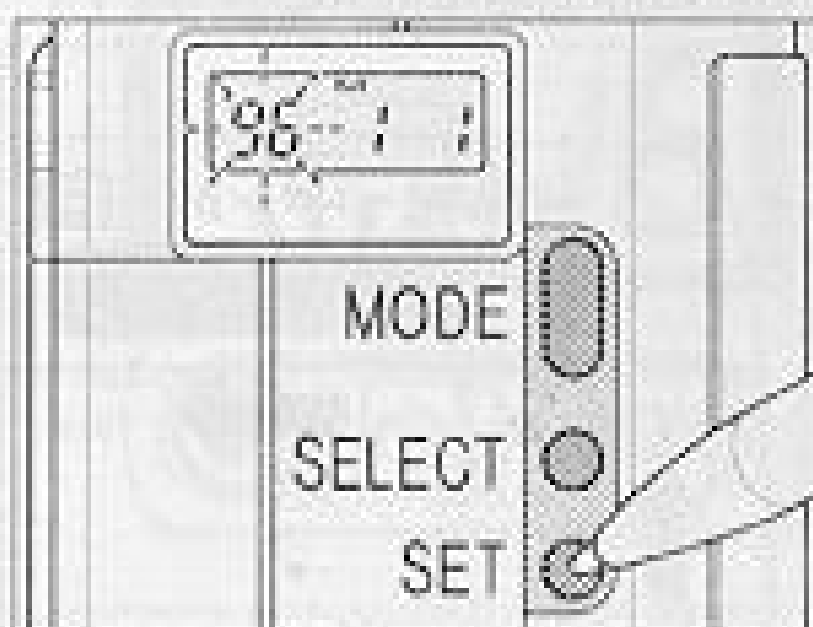


Fig. 48

Abb. 48



Fig. 52 Abb. 52

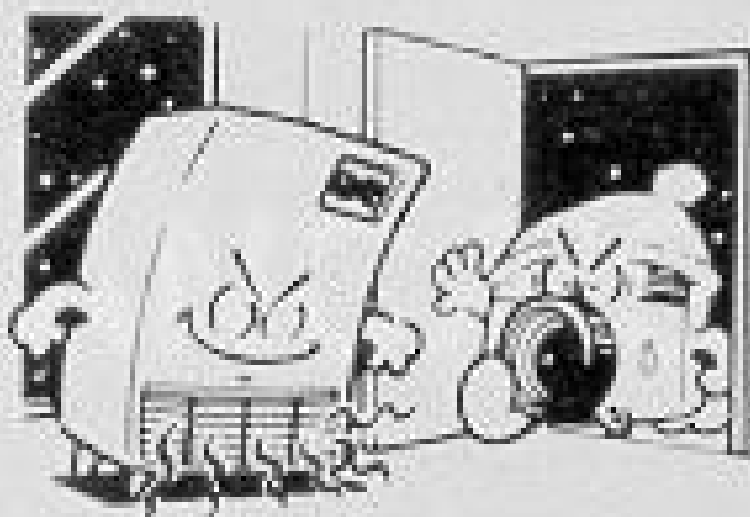


Fig. 53 Abb. 53

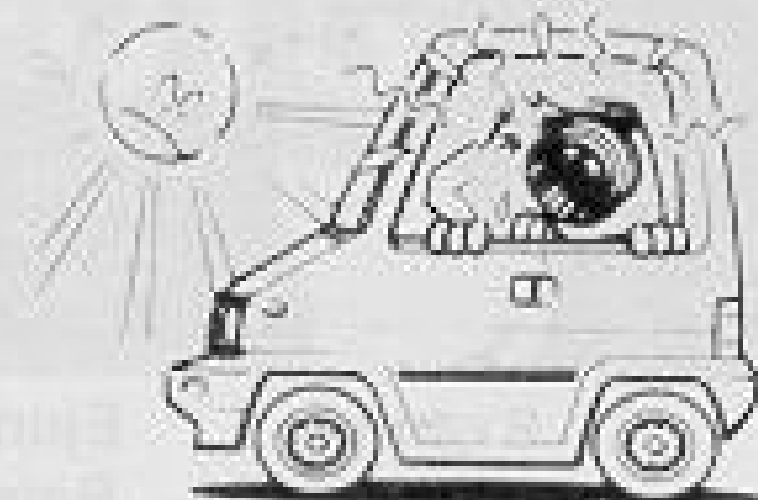


Fig. 54 Abb. 54



Example 3
Exemple 3

Ejemplo 3
Beispiel 3

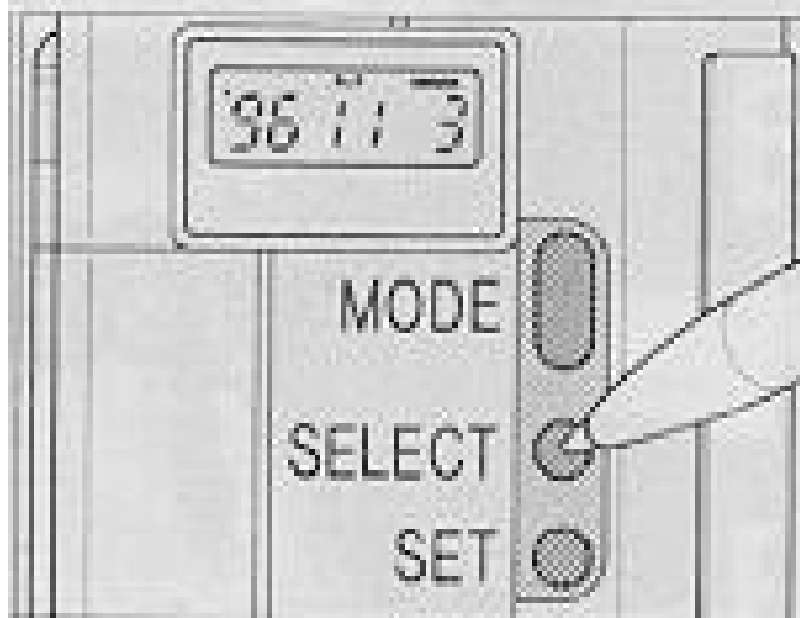


Fig. 49 Abb. 49

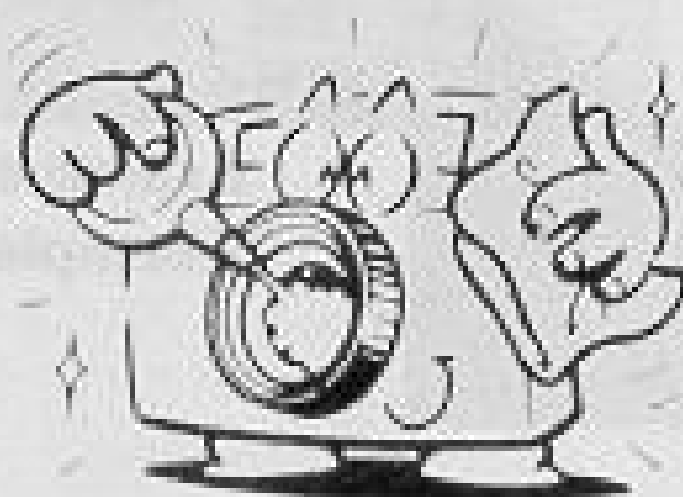


Fig. 50 Abb. 50

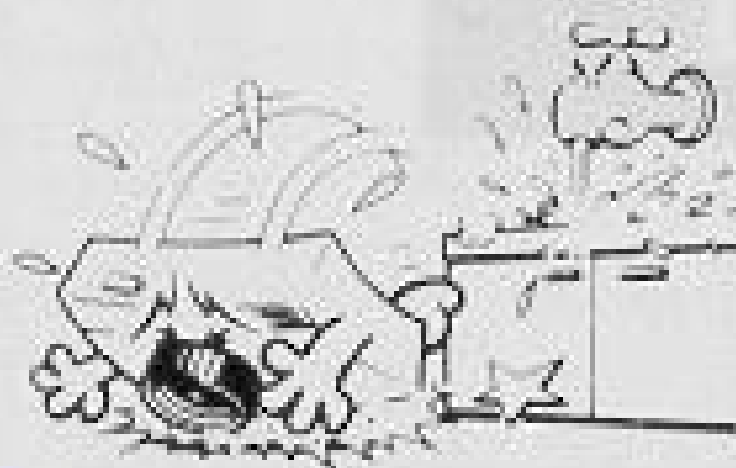
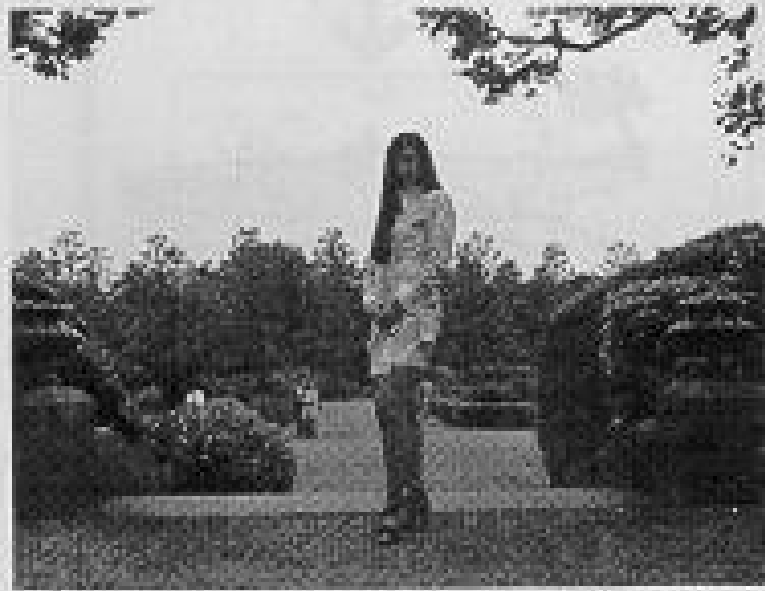


Fig. 51 Abb. 51



Example 1
Exemple 1

Ejemplo 1
Beispiel 1



Example 2
Exemple 2

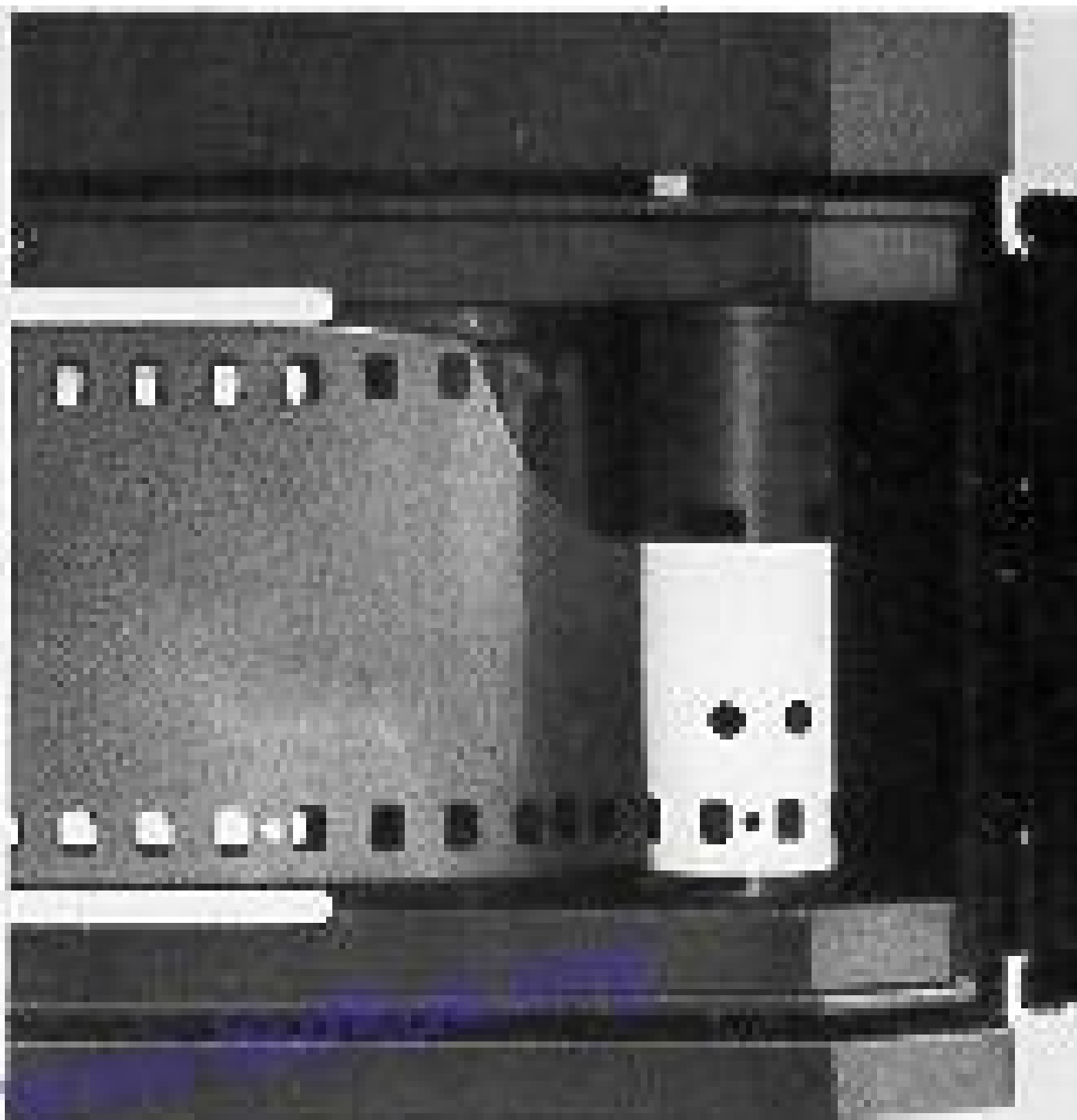
Ejemplo 2
Beispiel 2



Fig. 55 Abb. 55



Fig. 56 Abb. 56





Example 4
Exemple 4

Ejemplo 4
Beispiel 4



Example 5
Exemple 5

Ejemplo 5
Beispiel 5

● **Combining the modes** * In this section, the LCD display only shows the information relevant to the Modes explanation. It is possible to set the camera to combine the Self-Timer/Remote Control Mode, the Creative Modes, and the Flash Modes. However, some of the Creative Modes and Flash Modes cannot be combined. The possible combinations with the Creative Modes and Flash modes are shown below.

Creative Modes Flash Modes	Off	Super Night Mode	Infinity Mode	Single AF Mode
Normal				
Red Eye Reduction Mode				
Flash-Off Mode				
Flash-On Mode				
Slow Synchro Mode				

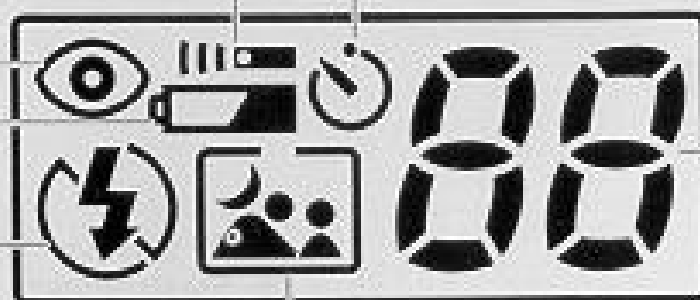
LCD PANEL

Red Eye Reduction

Self-Timer/Remote Control

Film Counter

Battery Mark



FLASH MODES

(No Indication) Normal



Flash-Off Mode



Flash-On Mode



Slow Synchro Mode

(Blinking)

CREATIVE MODES



Super Night Mode



Infinity Mode



Single AF Mode



Fig. 1

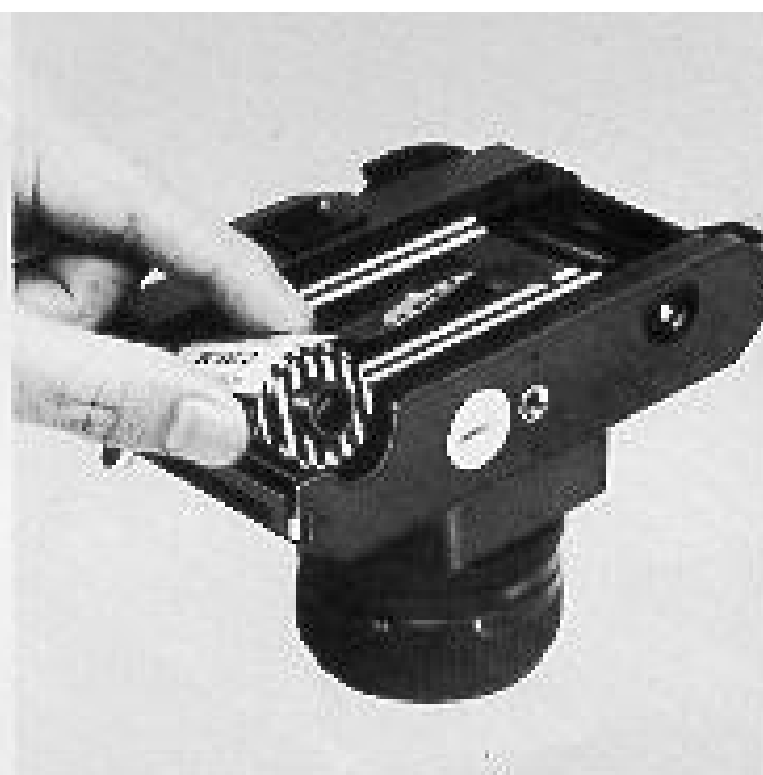


Fig. 2

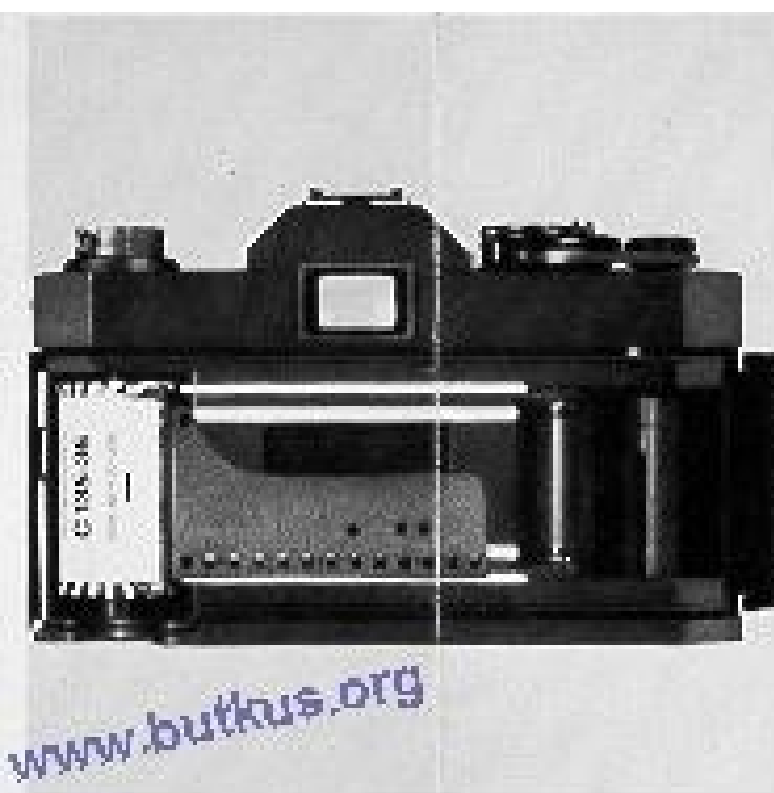


Fig. 3

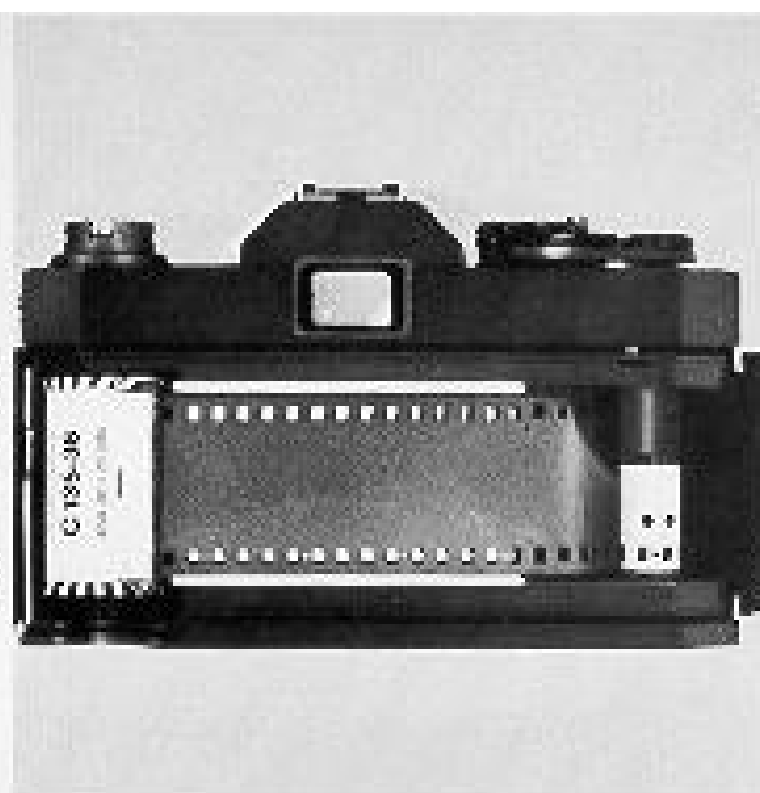


Fig.



Fig. 5

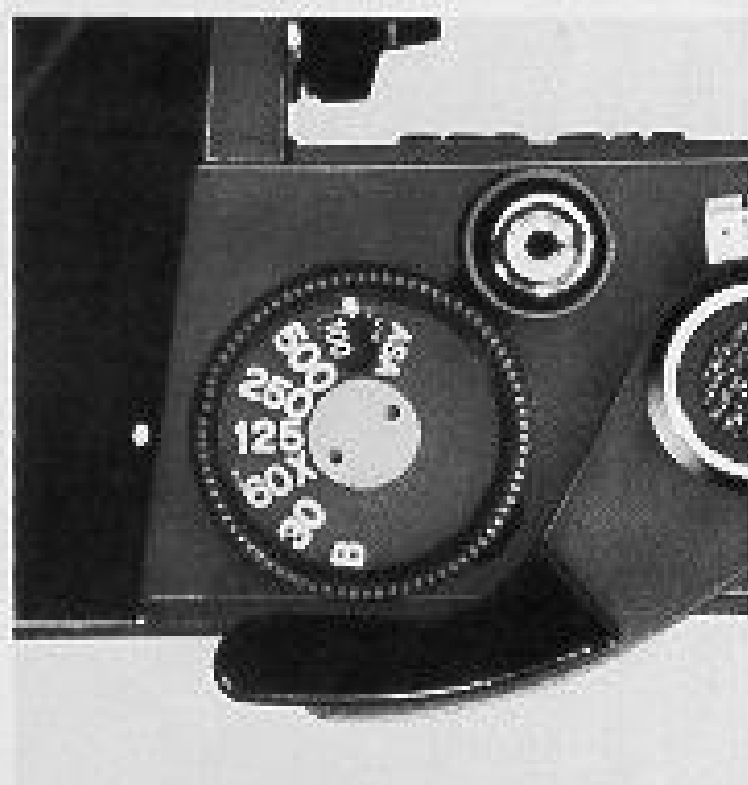


Fig. 6

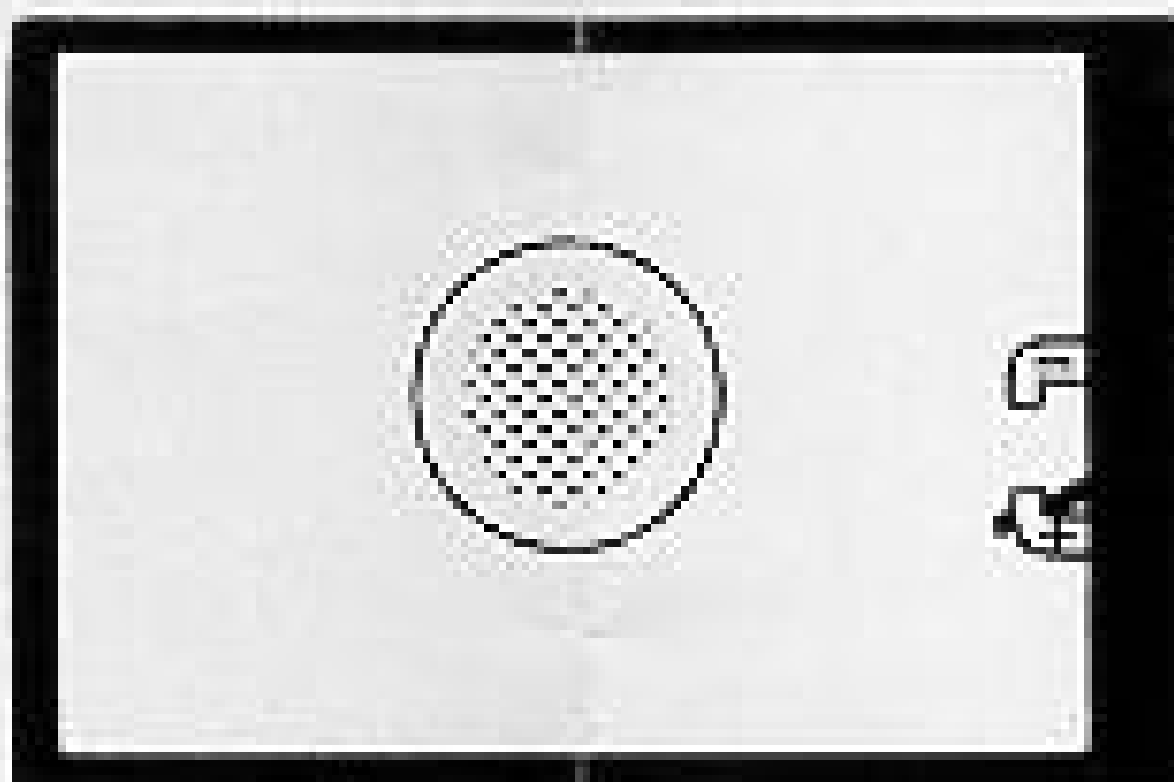
ASA	25	³² ·	40	⁵⁰ ·	64	⁸⁰ ·	100	¹²⁰ ·	¹⁶⁰ ·	200	²⁵⁰ ·	³²⁰ ·	400	⁵⁰⁰ ·	⁶⁴⁰ ·	800	¹⁰⁰⁰ ·	¹²⁸⁰ ·	1600
DIN	15	· ¹⁶	17	· ¹⁸	19	· ²⁰	21	· ²²	· ²³	24	· ²⁵	· ²⁶	27	· ²⁸	· ²⁹	30	· ³¹	· ³²	33

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Fig. 7



Fig. 8



Over-exposure

Überbelichtung

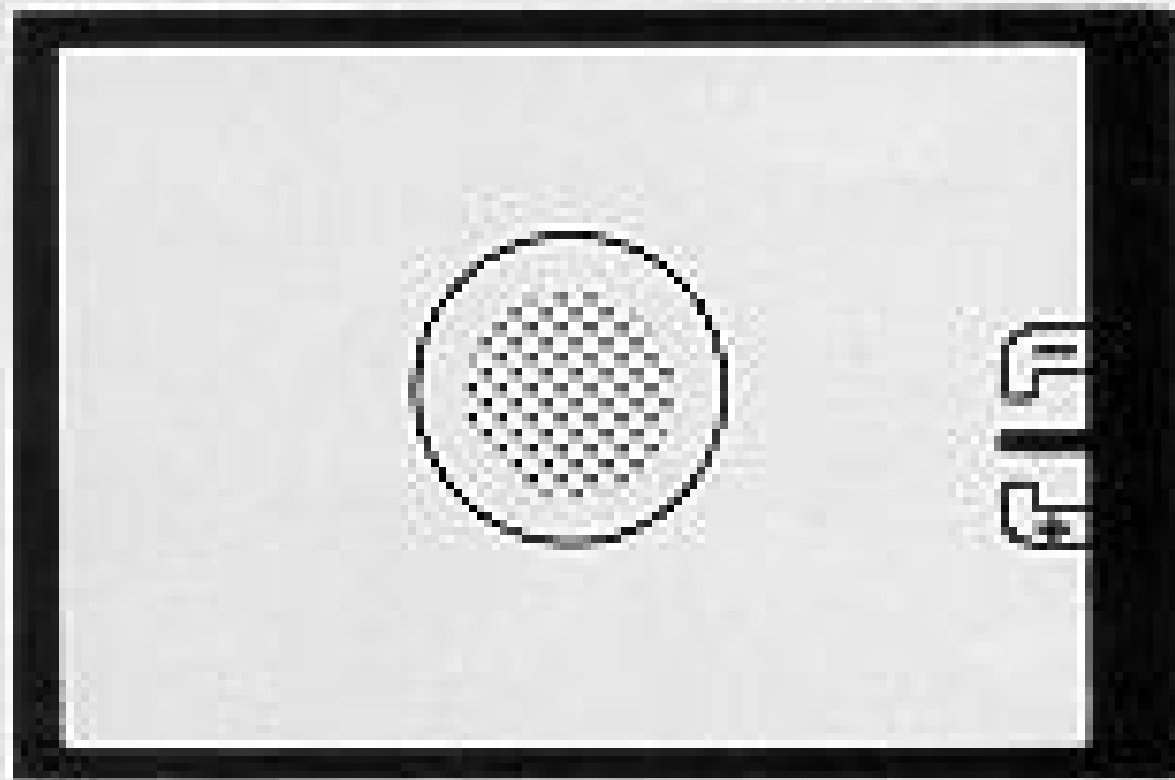
Sur-exposition

Exceso de exposición

Overbelichting

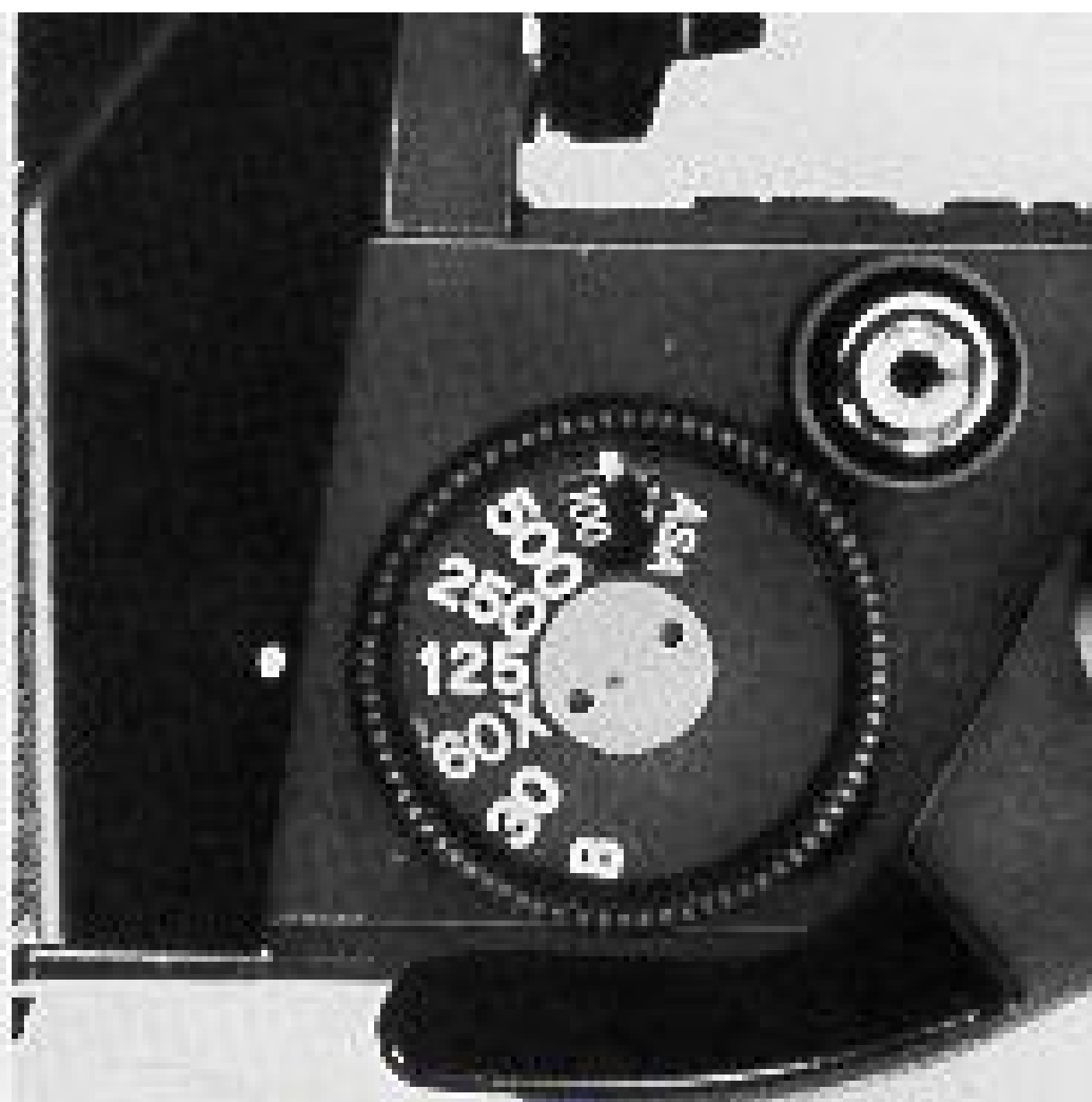
Sovraesposizione

Fig. 10

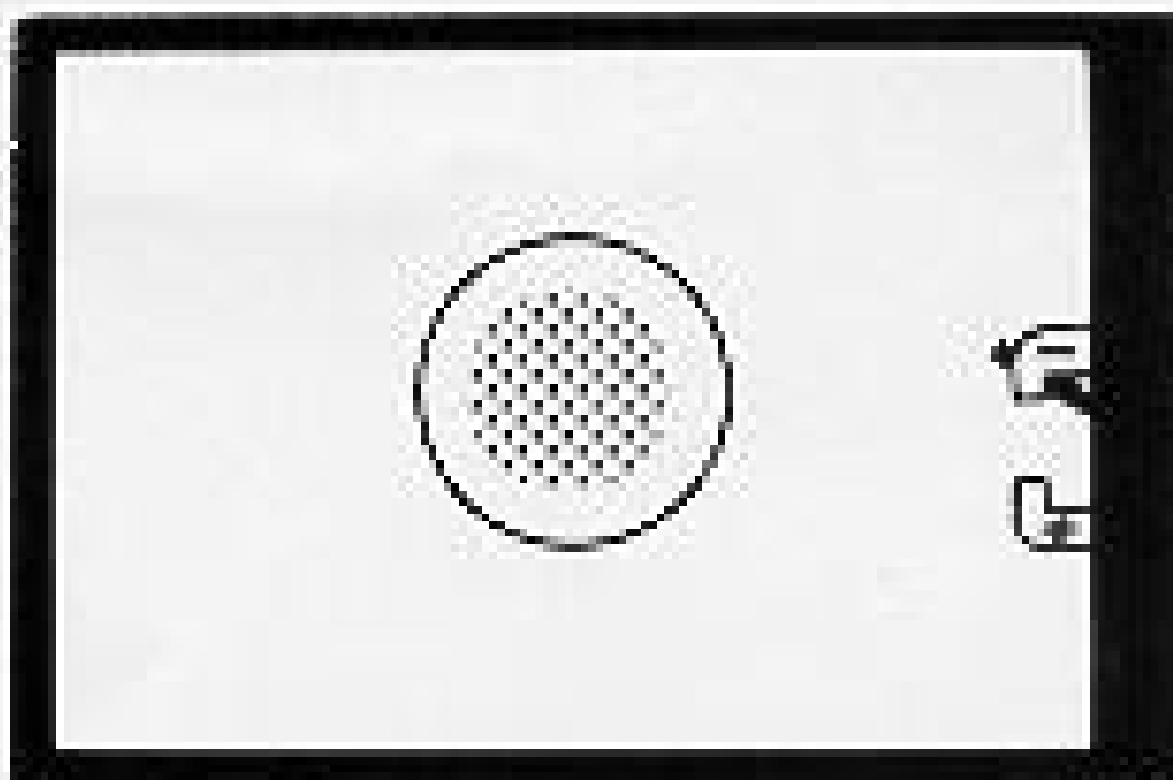


Correct exposure
Richtige Belichtung
Exposition correcte
Exposición correcta
Juiste belichting
Esposizione corretta

Fig. 9



www.buthus.org
Fig. 12



Under-exposure

Unterbelichtung

Sous-exposition

Insuficiente exposición

Onderbelichting

Sottoesposizione

Fig. 11



Fig. 13



Fig. 15



In focus
 Richtig
 Image précise
 Enfocado
 Scherp
 A fuoco



Out of focus
 Falsch
 Image brouillée
 Fuera de foco
 www.bunkis.org
 Fuori di fuoco

Fig. 14



Fig. 16



Fig. 17



Fig. 18



Fig. 19

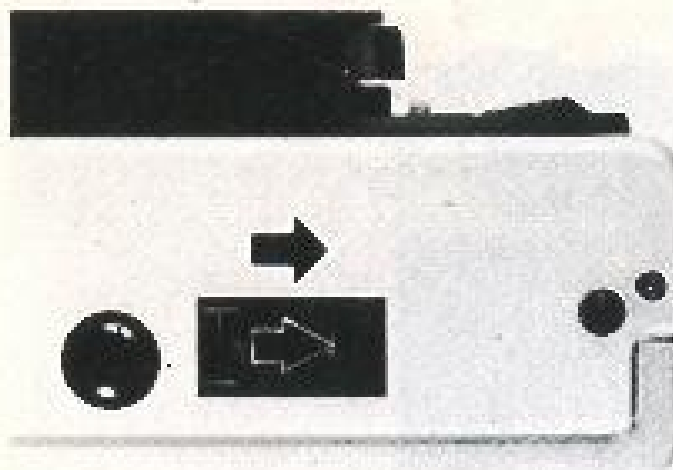


Fig. 1

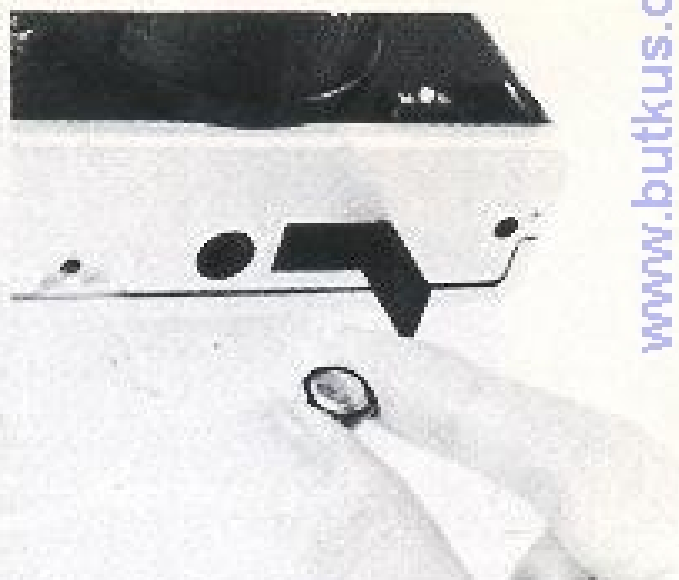


Fig. 2

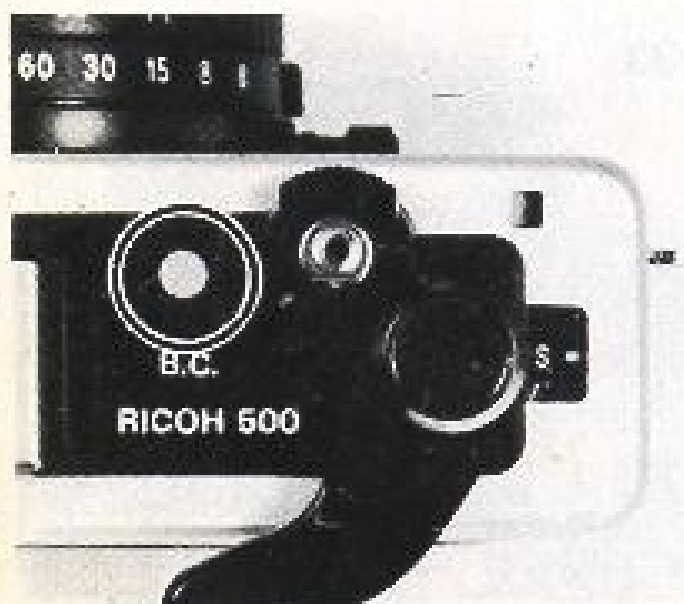


Fig. 3

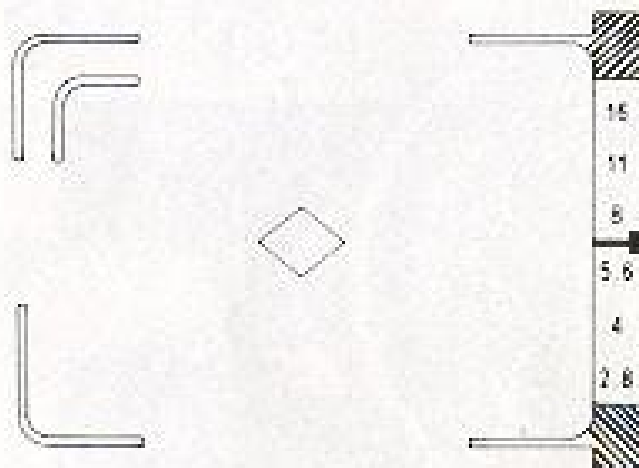


Fig. 4

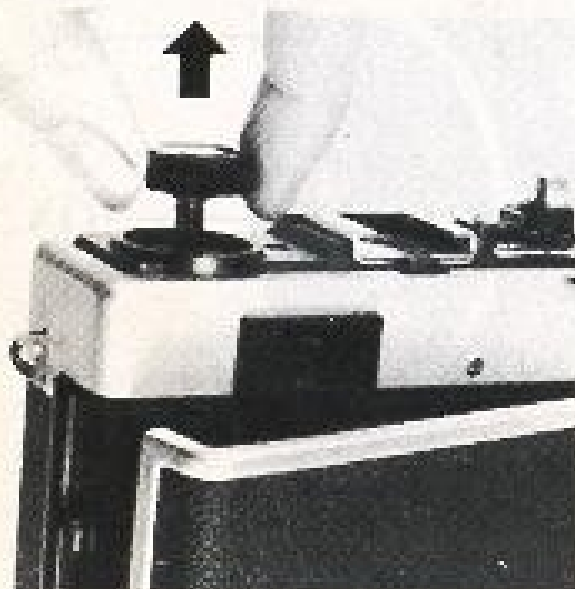


Fig. 5

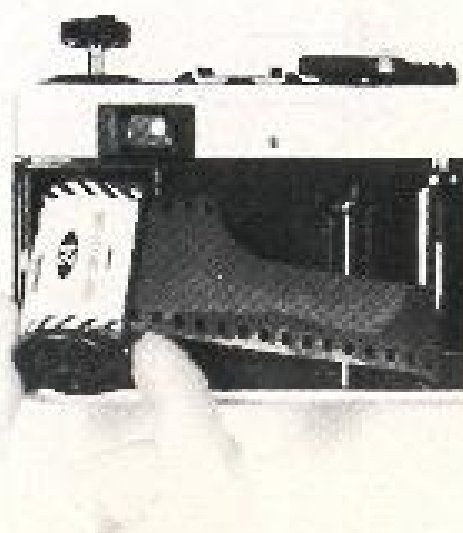


Fig. 6

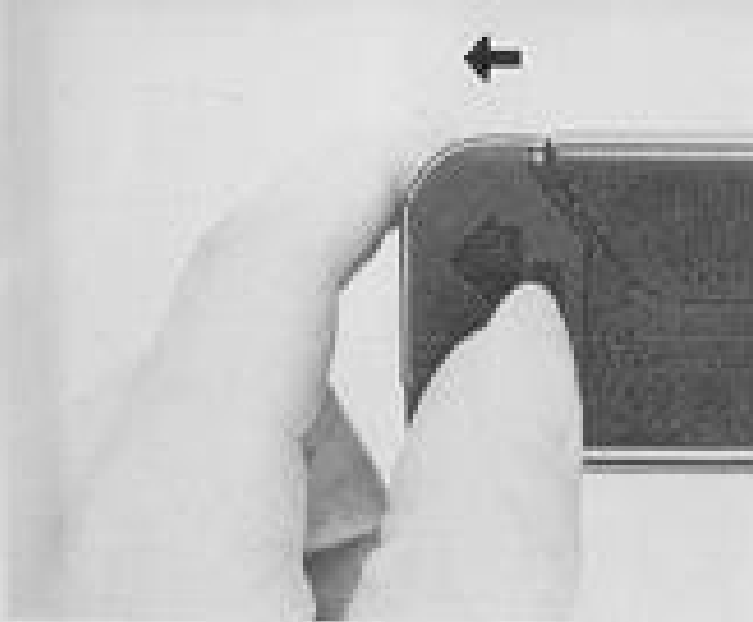


Fig. 1



Fig. 2



Fig. 3

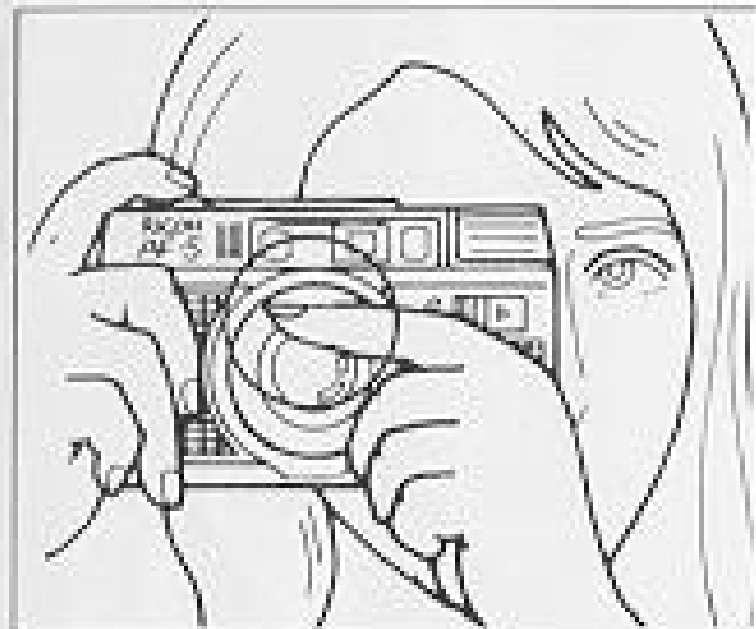


Fig. 4

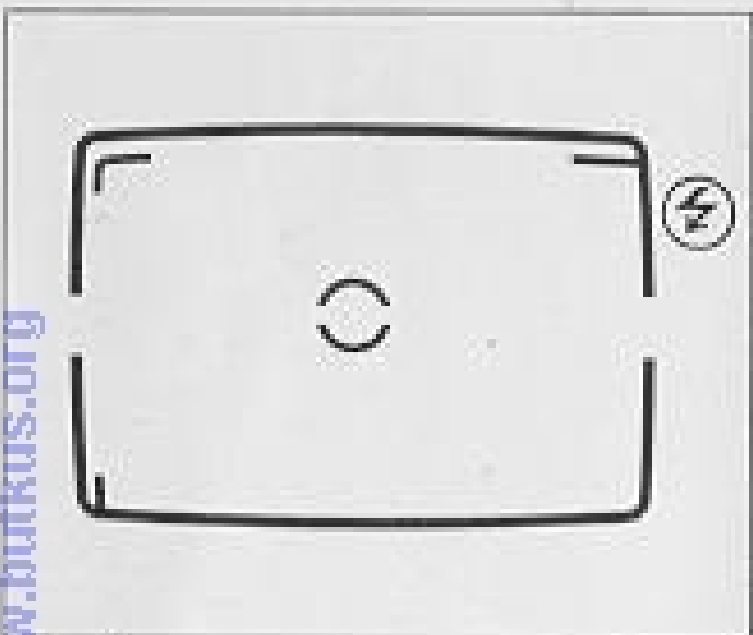


Fig. 5



Fig. 6

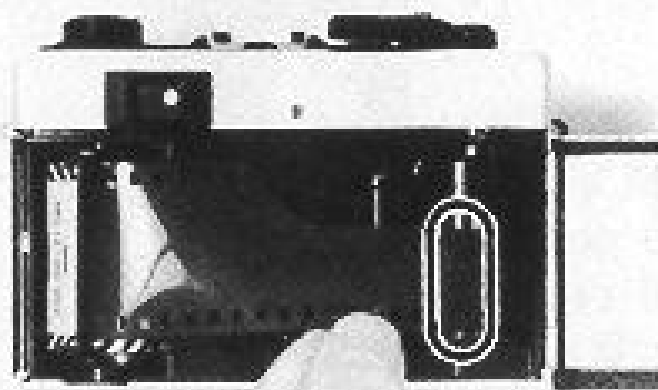


Fig. 7

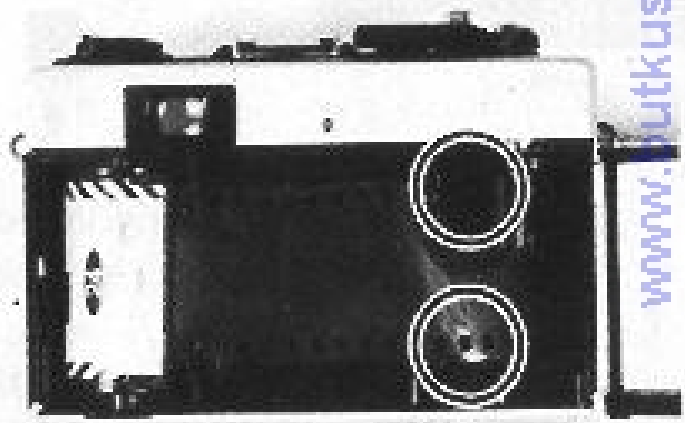


Fig. 8

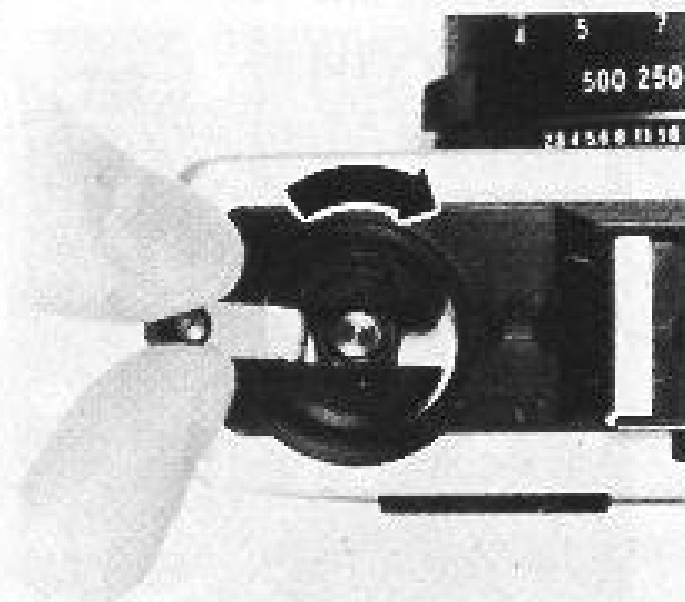


Fig. 9

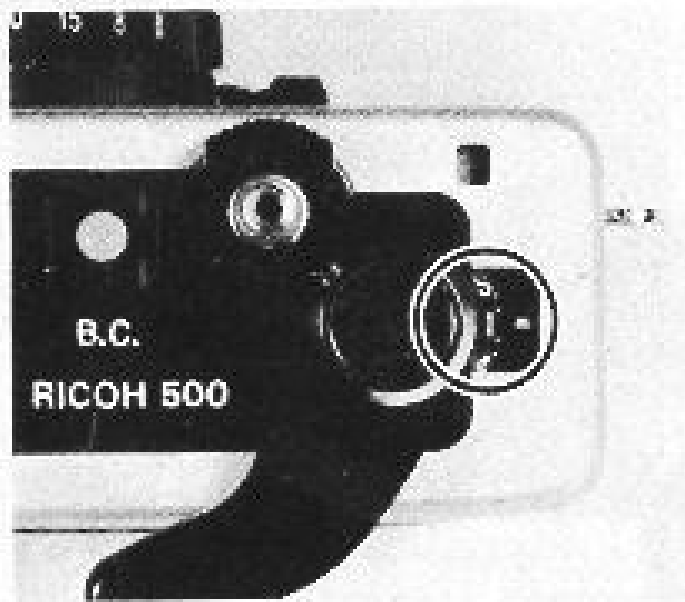


Fig. 10

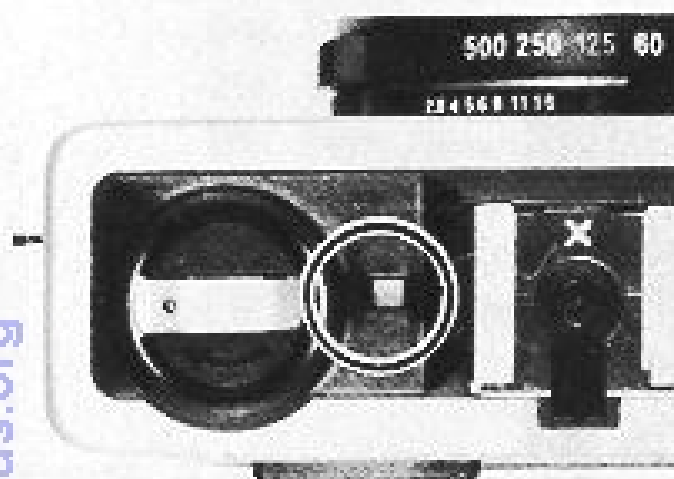


Fig. 11



Fig. 12

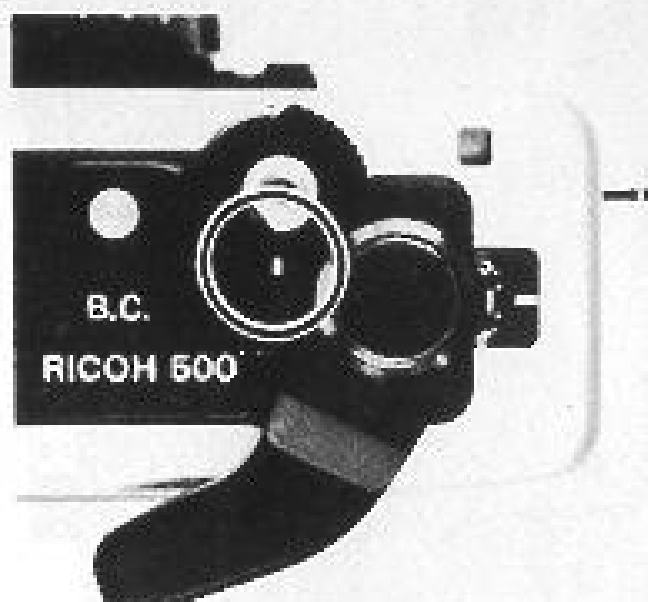


Fig.13



Fig. 14

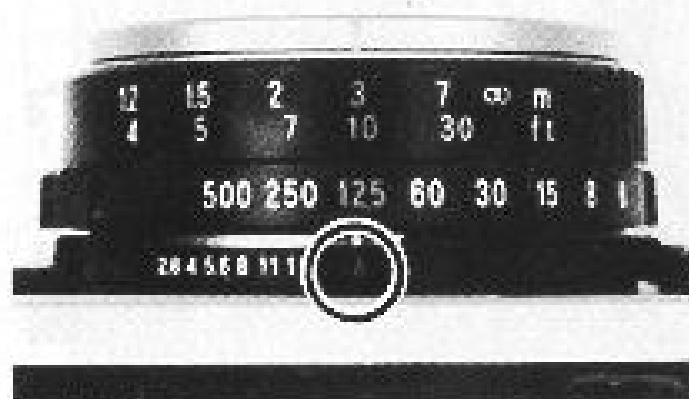


Fig.15

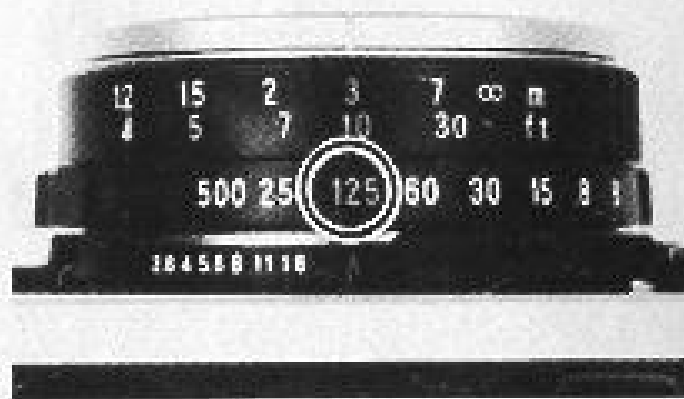


Fig.16

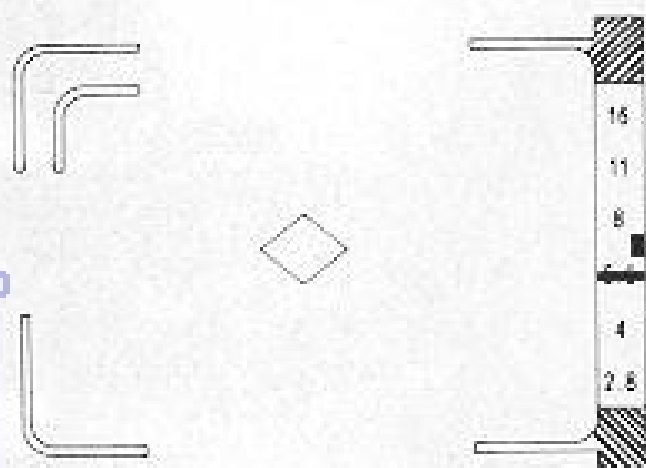


Fig.17

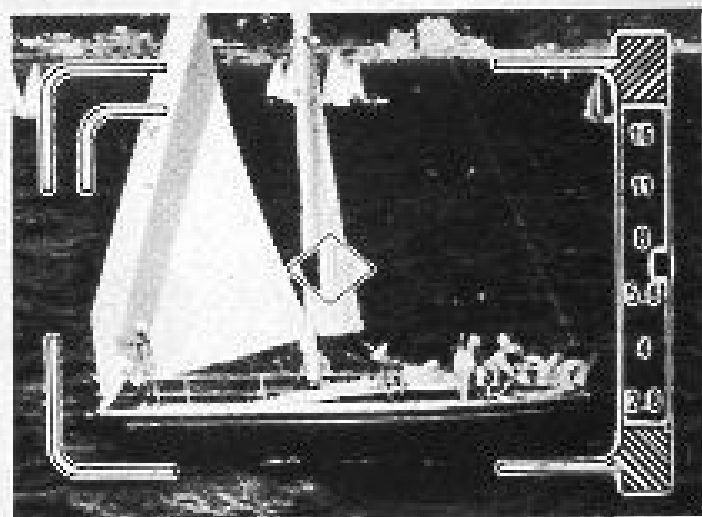


Fig.18

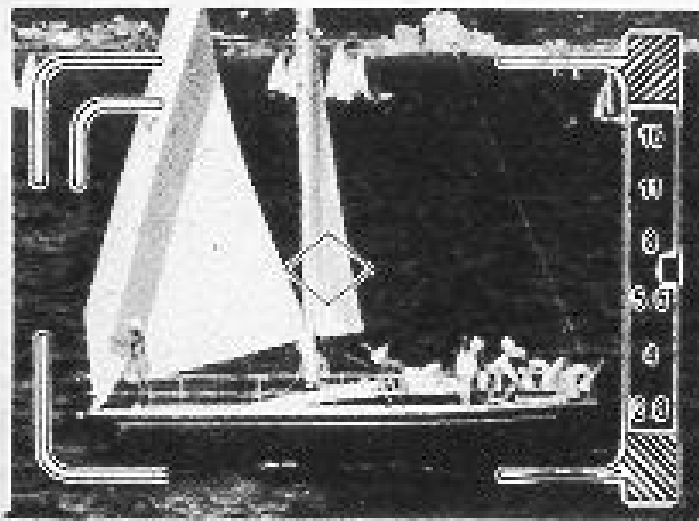


Fig.19



Fig.20

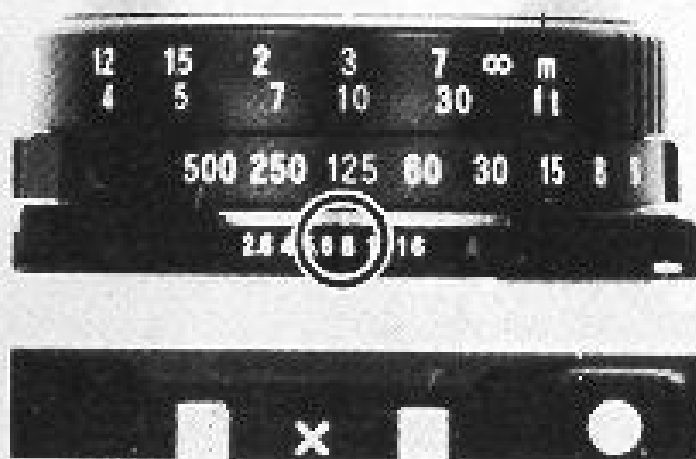


Fig.21

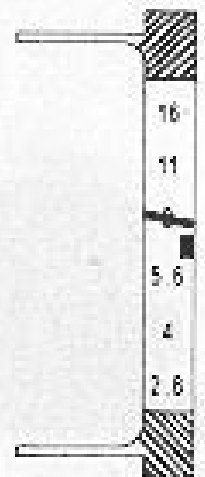


Fig.22

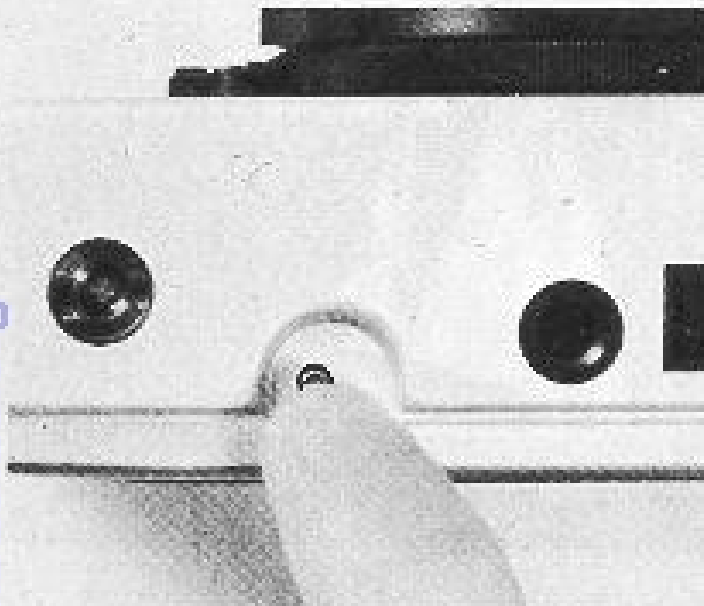


Fig.23

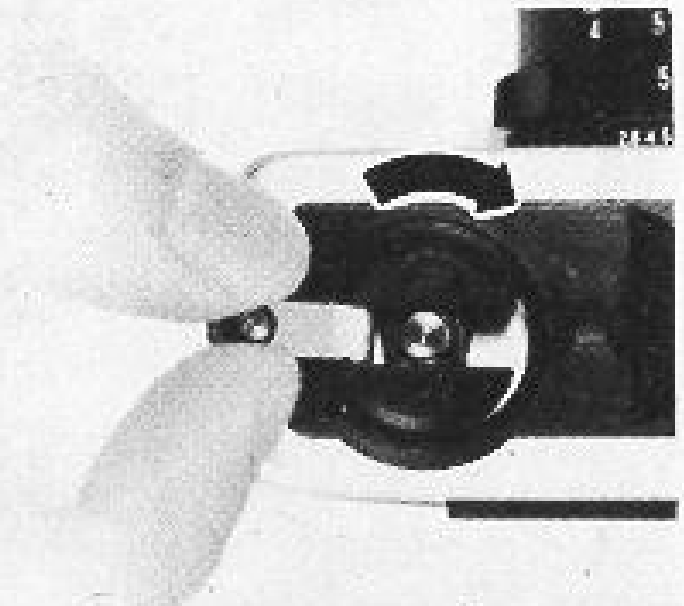


Fig.24

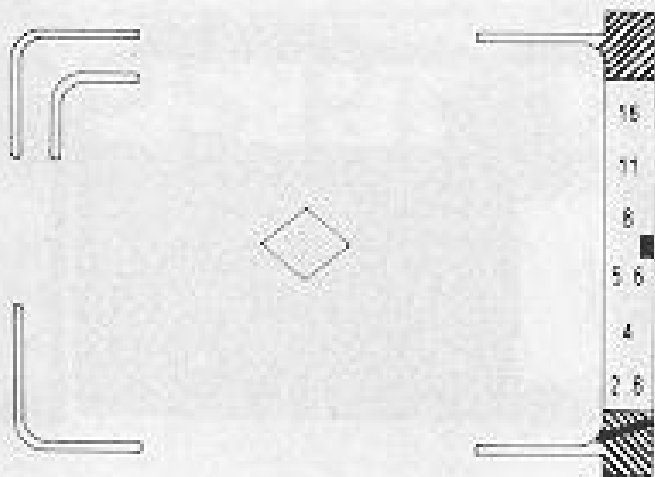


Fig.25



Fig.26

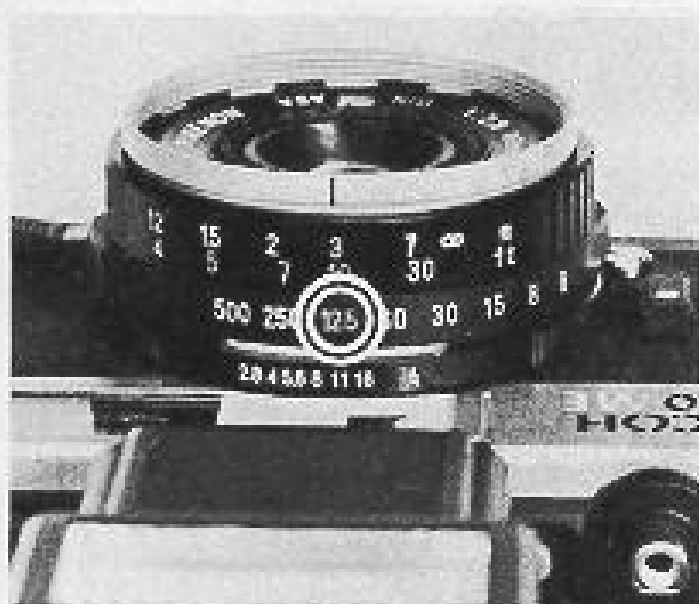


Fig.27

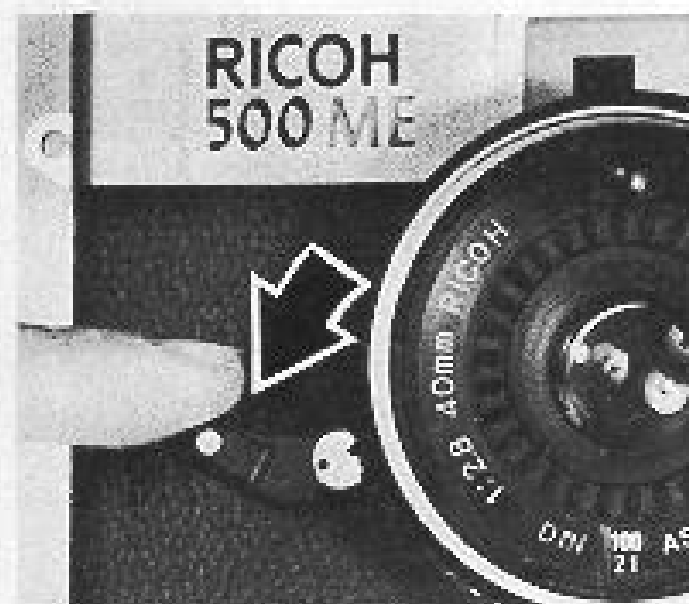


Fig.28

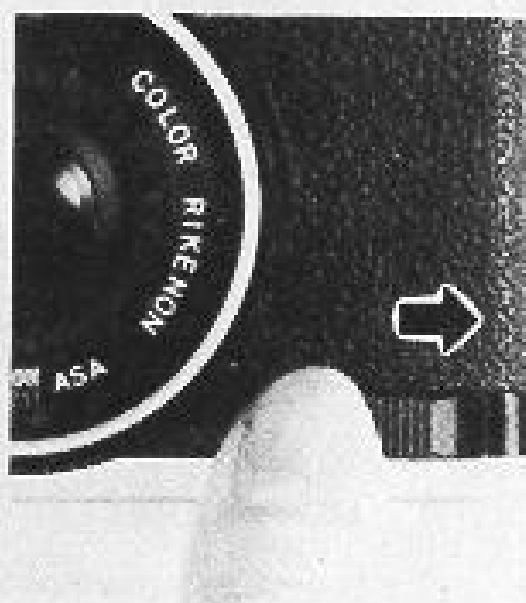


Fig.29

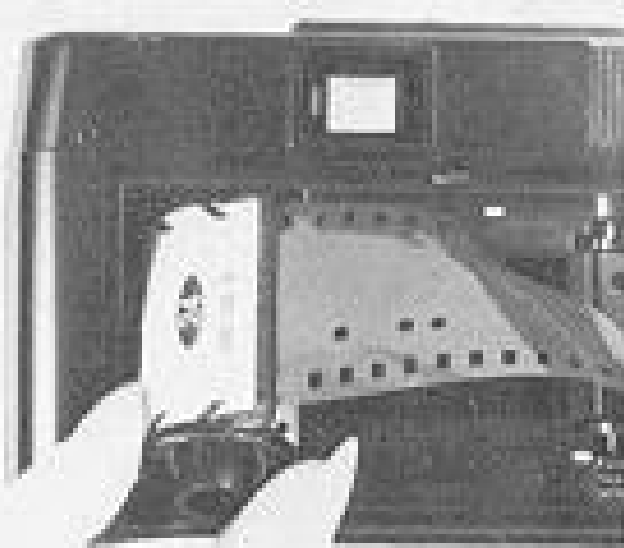


Fig. 7

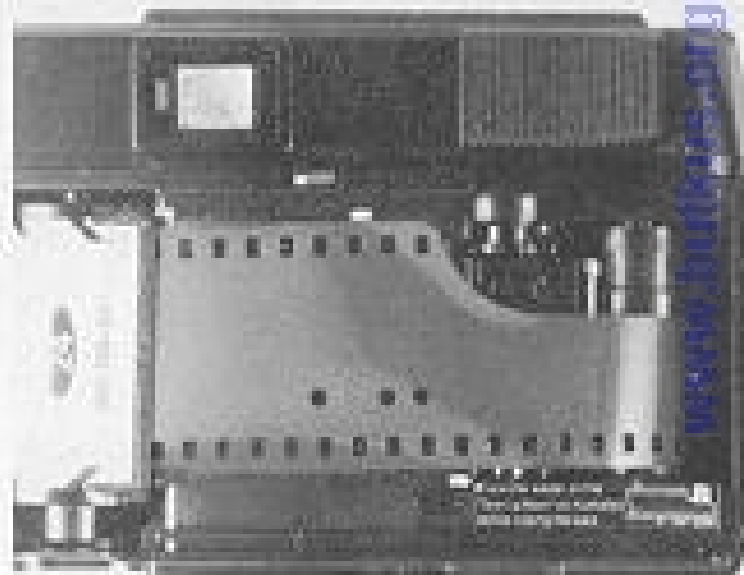


Fig. 8

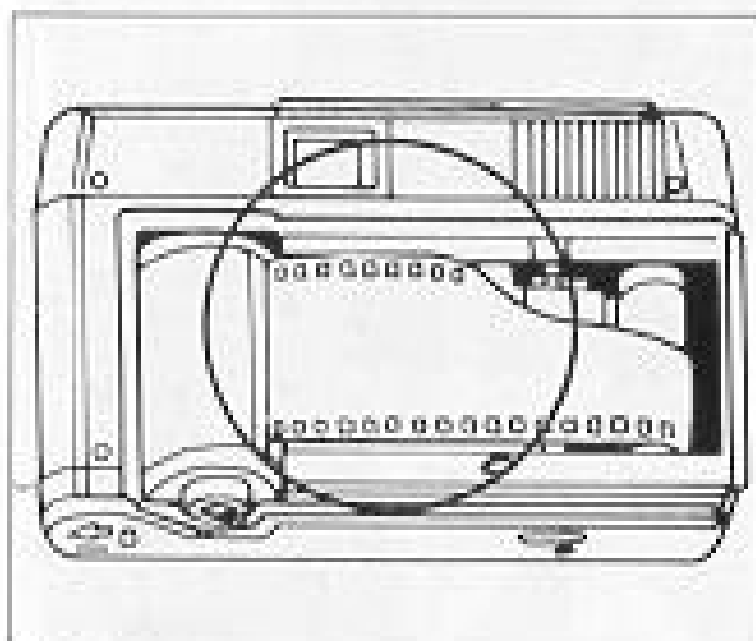


Fig. 9

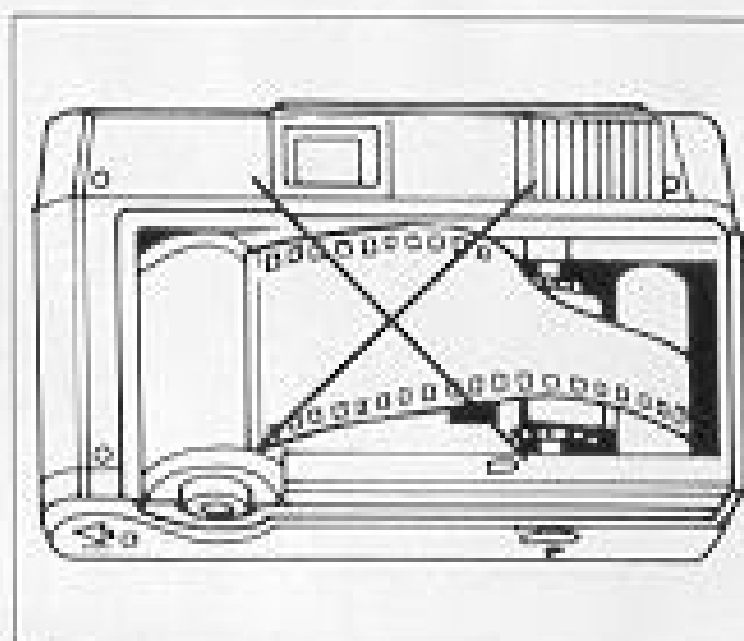


Fig. 10

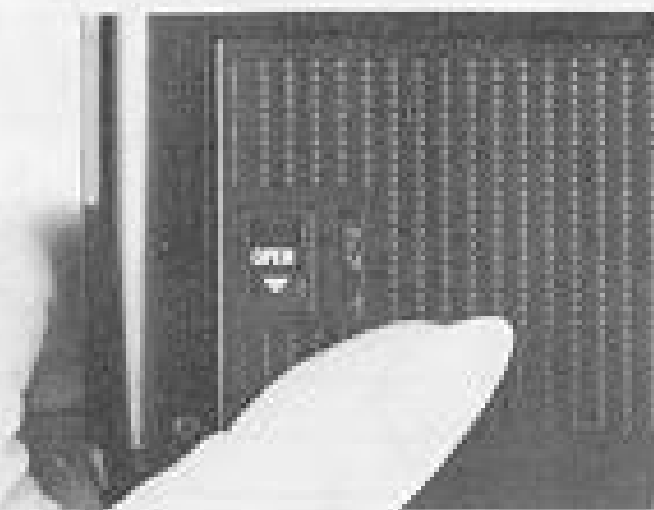


Fig. 11



Fig. 12



Fig. 31

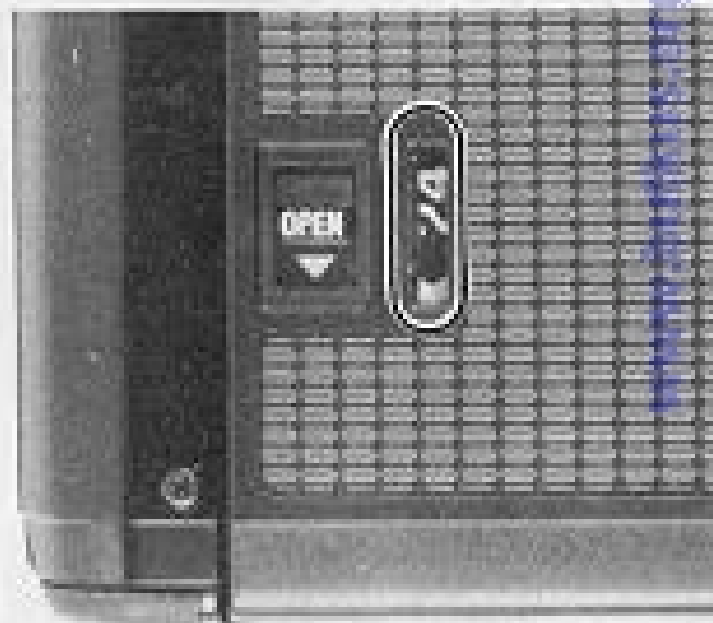


Fig. 32

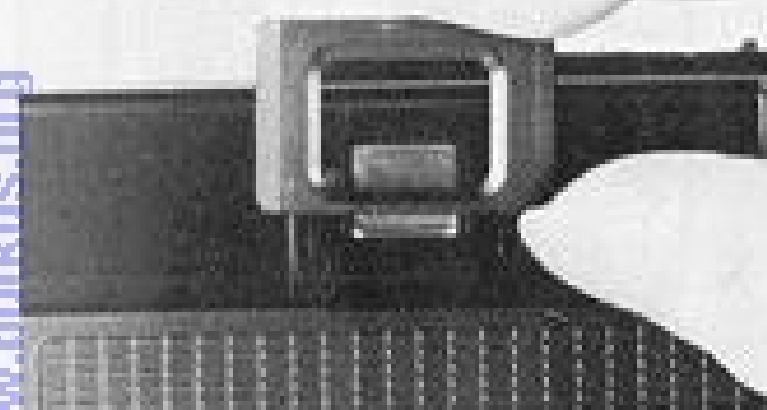


Fig. 33



Fig. 25

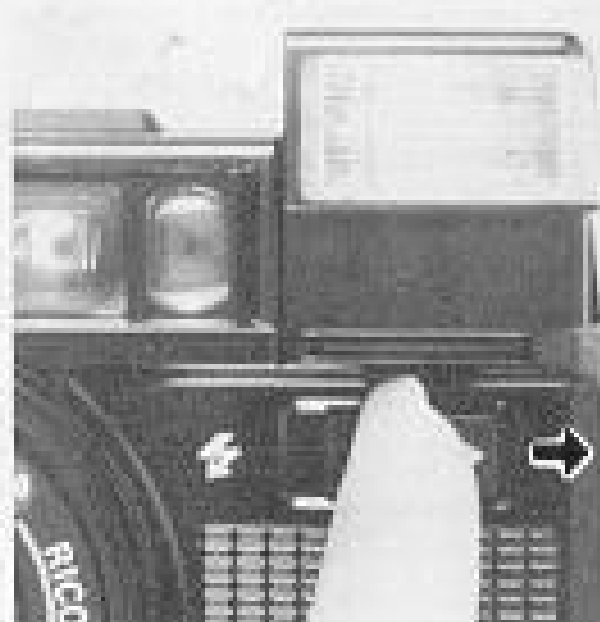


Fig. 26

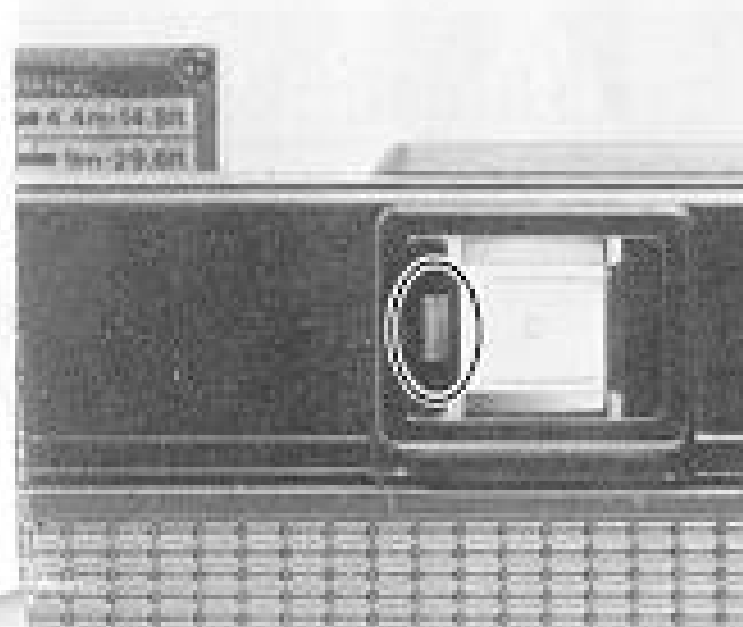


Fig. 27



Fig. 28



Fig. 29



Fig. 30

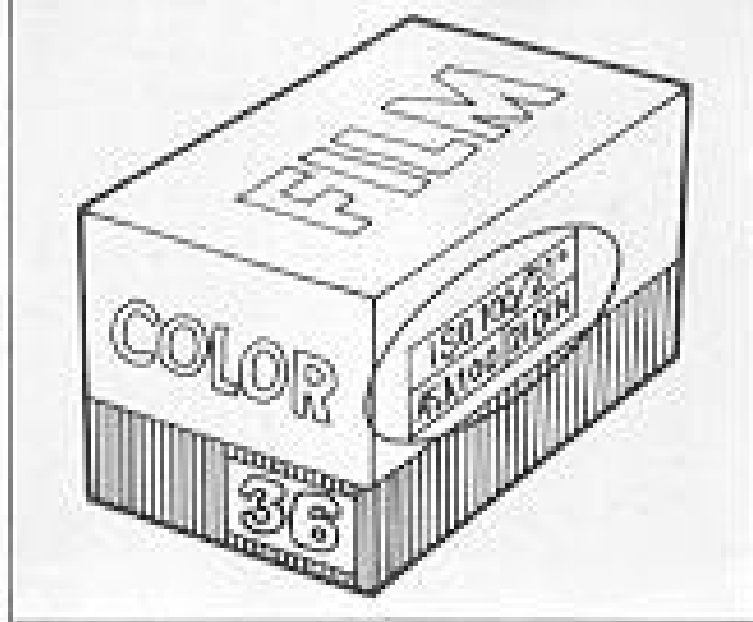


Fig. 13

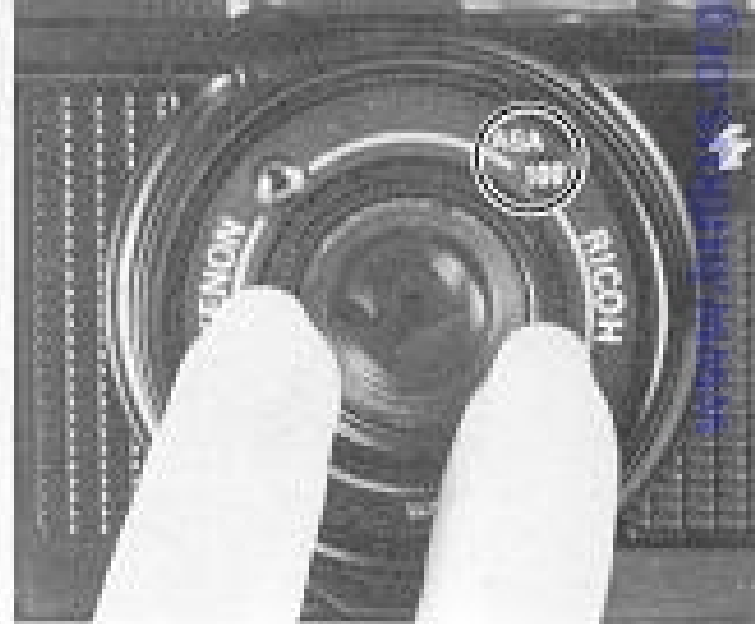


Fig. 14

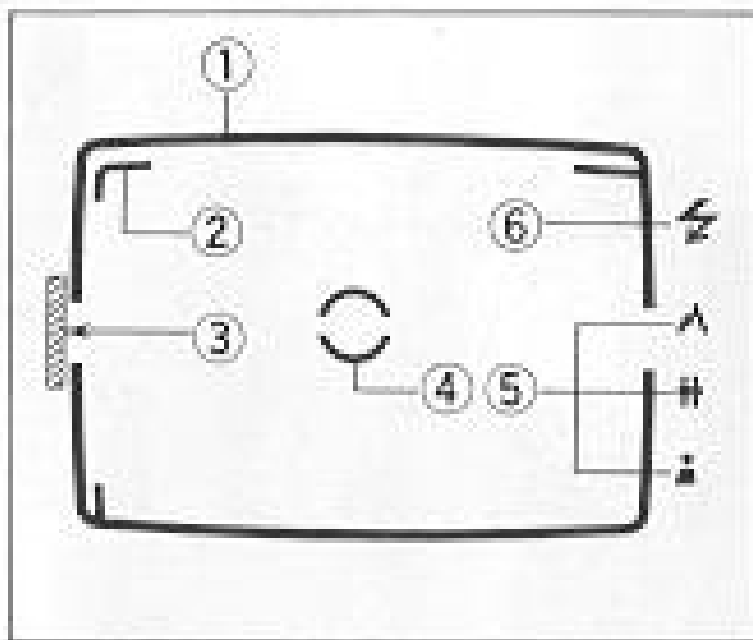


Fig. 15

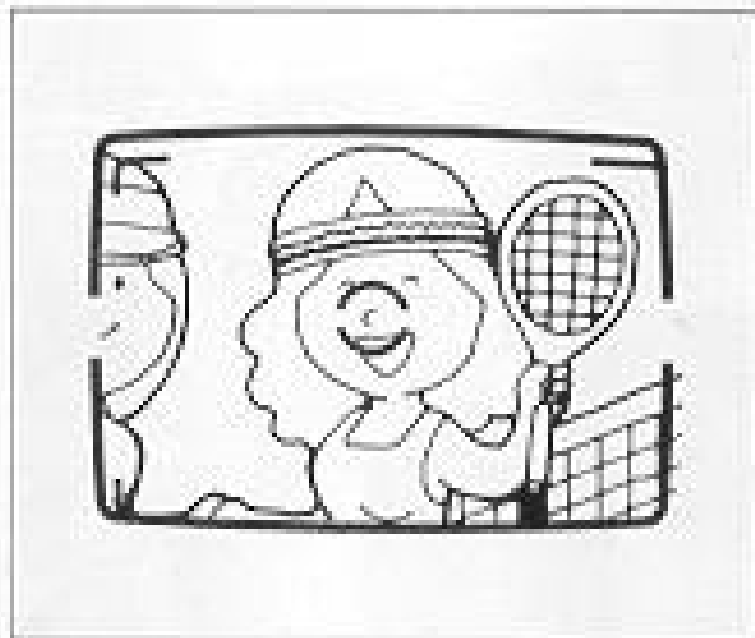


Fig. 16

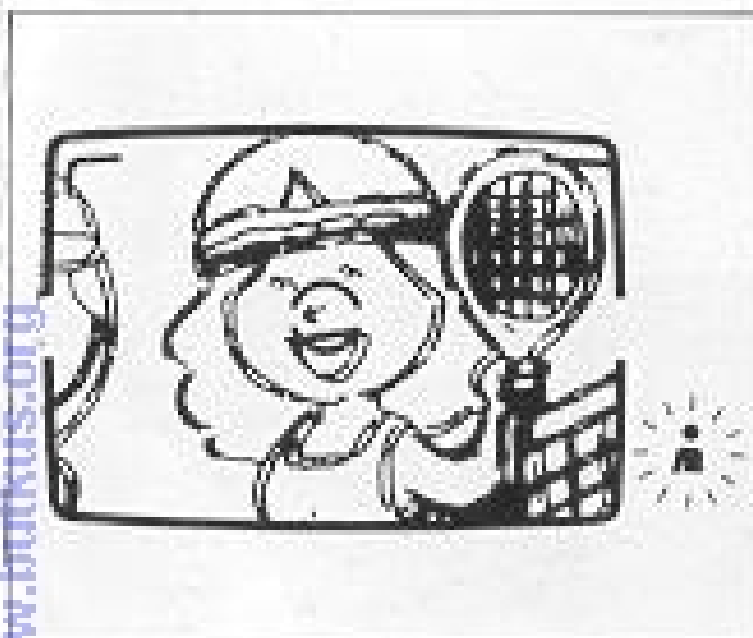


Fig. 17

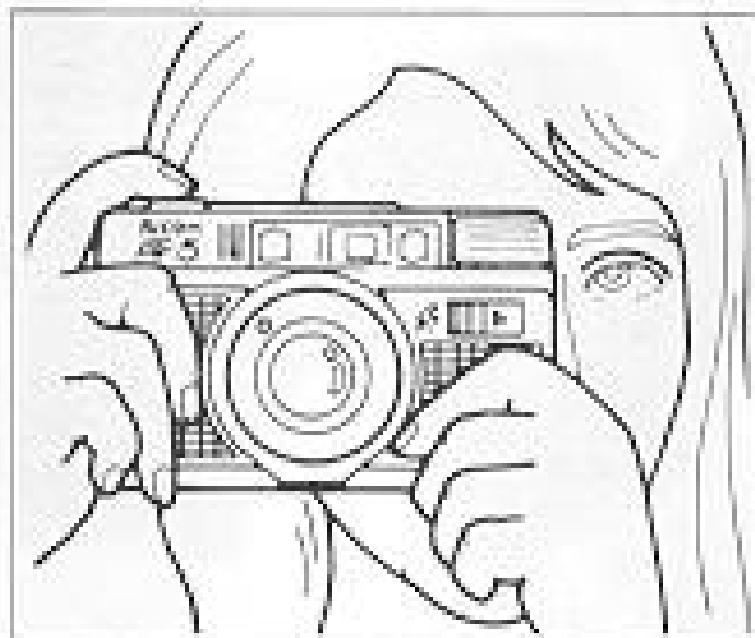


Fig. 18

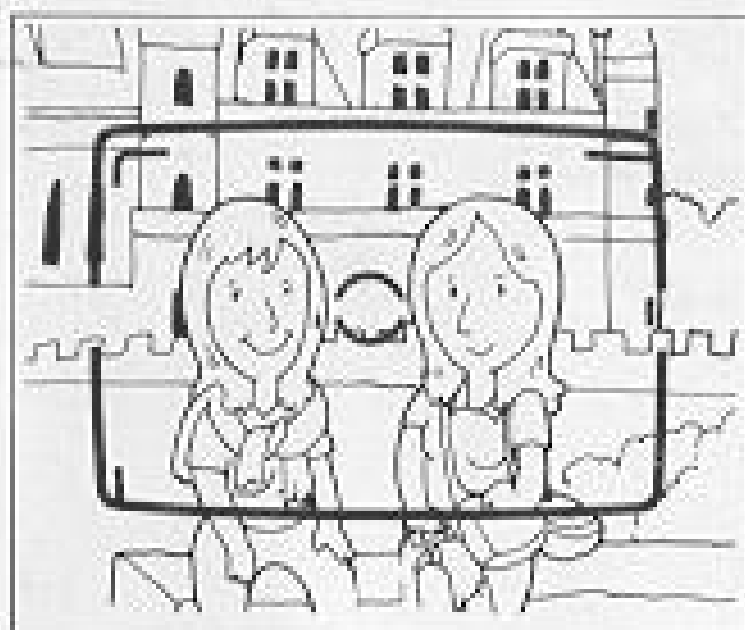


Fig. 19

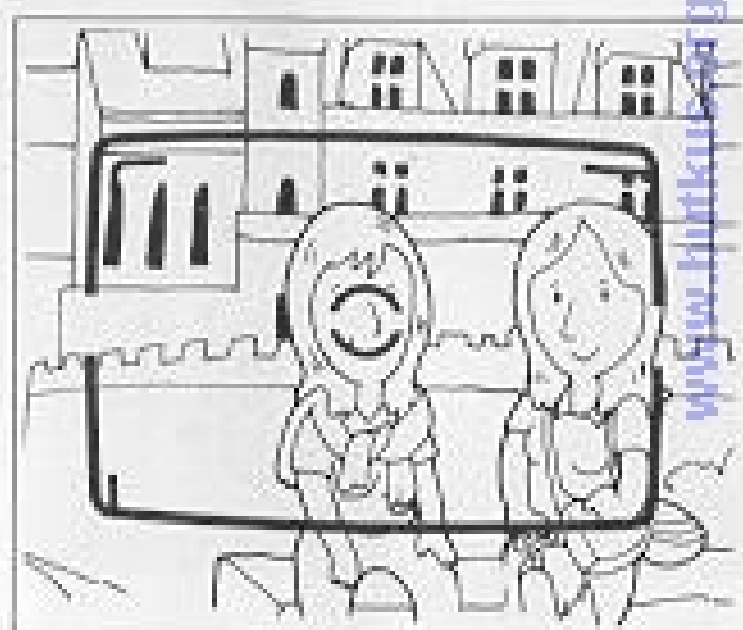


Fig. 20



Fig. 21

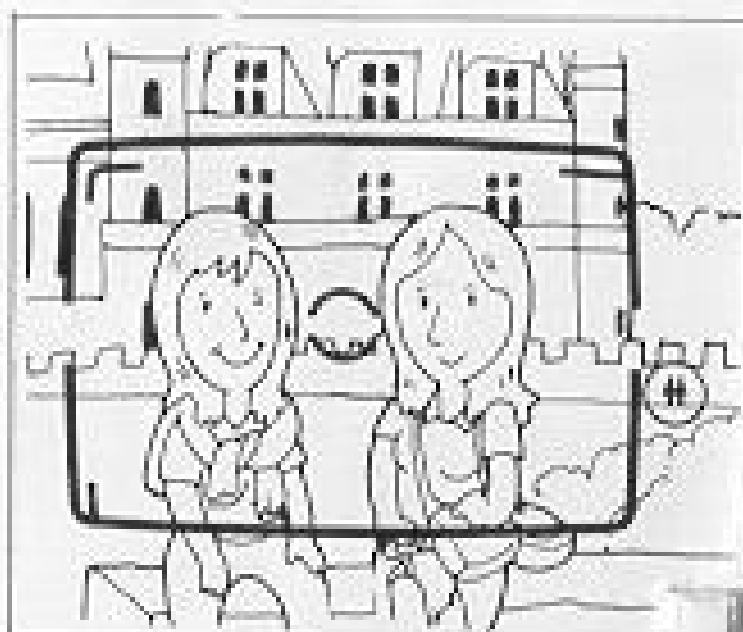


Fig. 22



Fig. 23

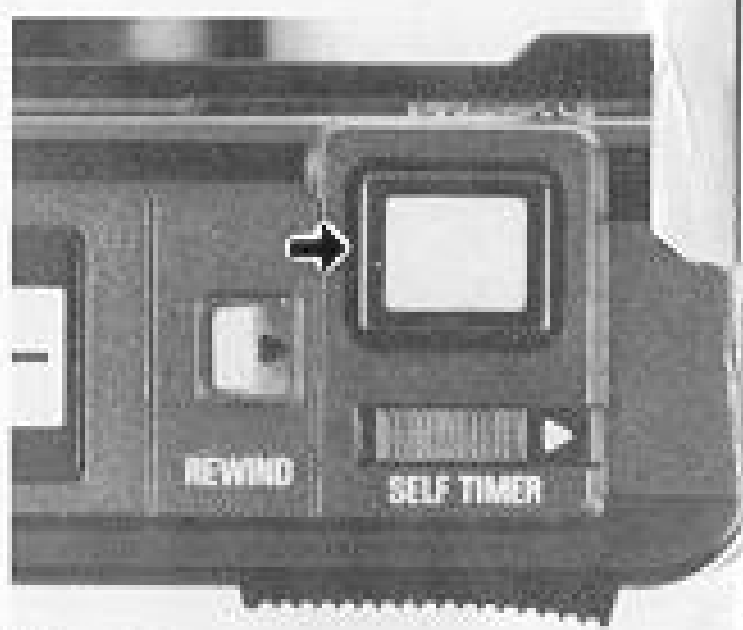


Fig. 24

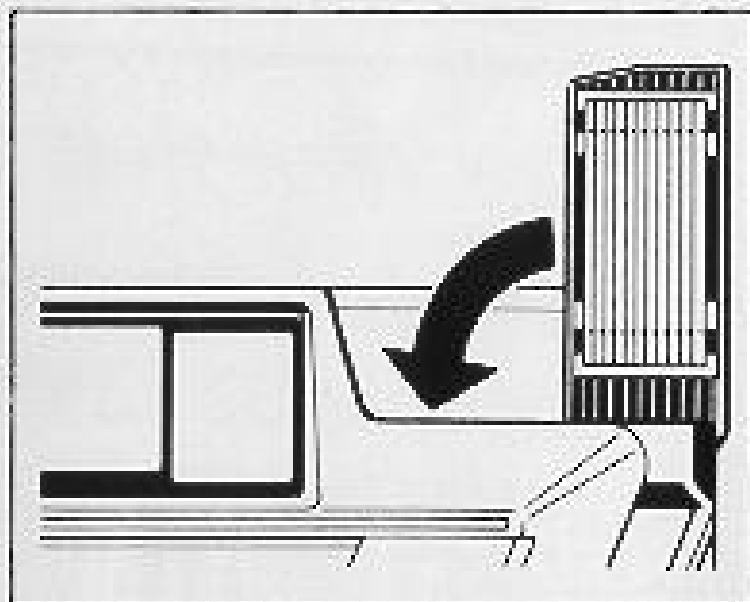


Fig. 7
Abb. 7

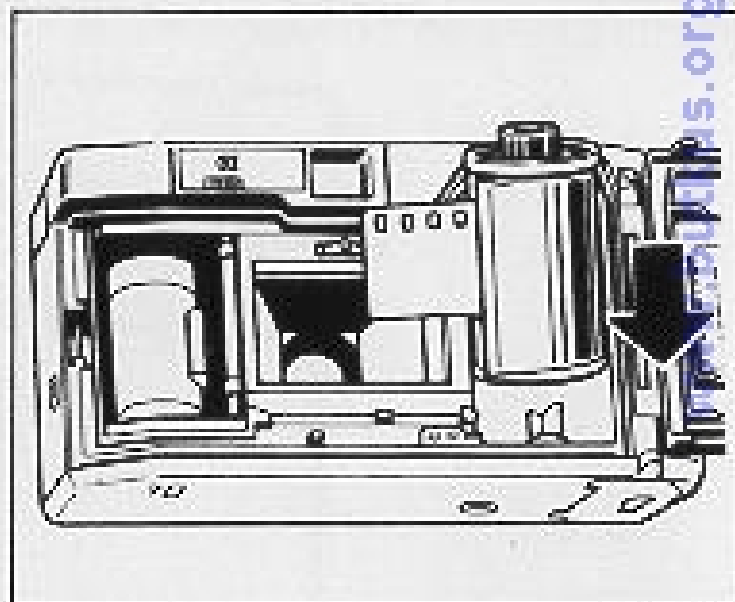


Fig. 10
Abb. 10

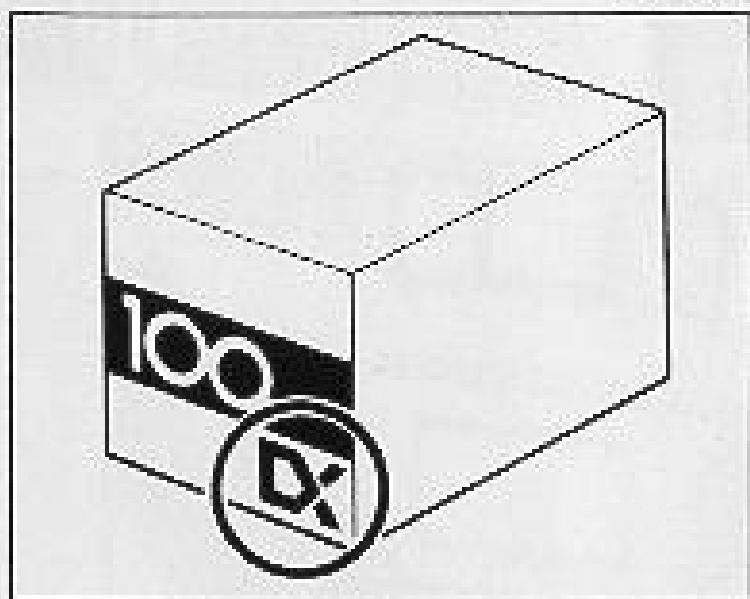


Fig. 8
Abb. 8

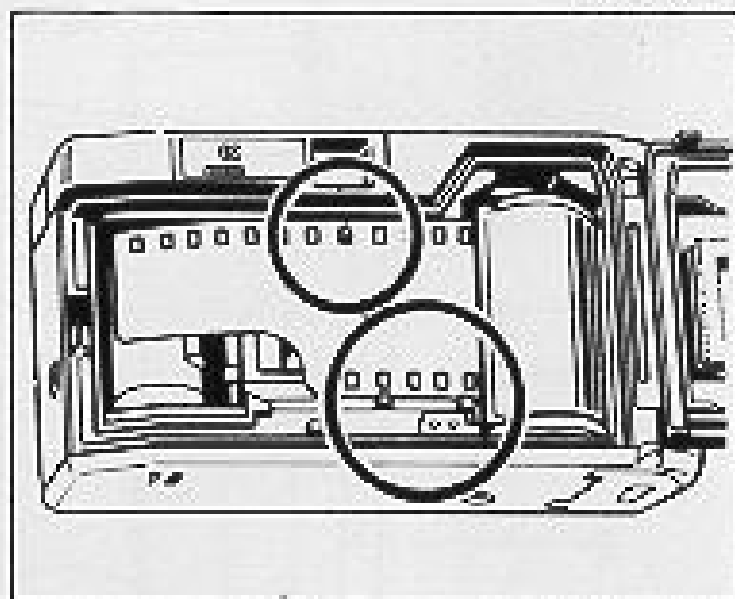


Fig. 11
Abb. 11

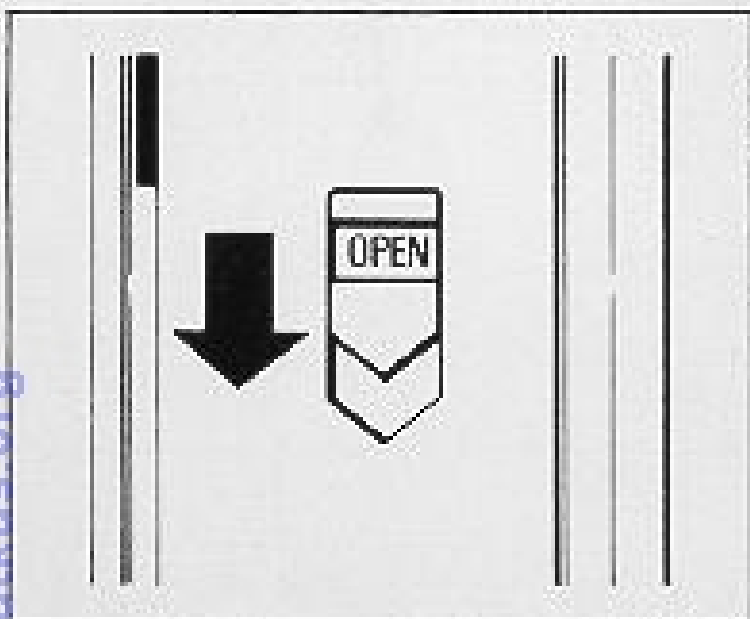


Fig. 9
Abb. 9

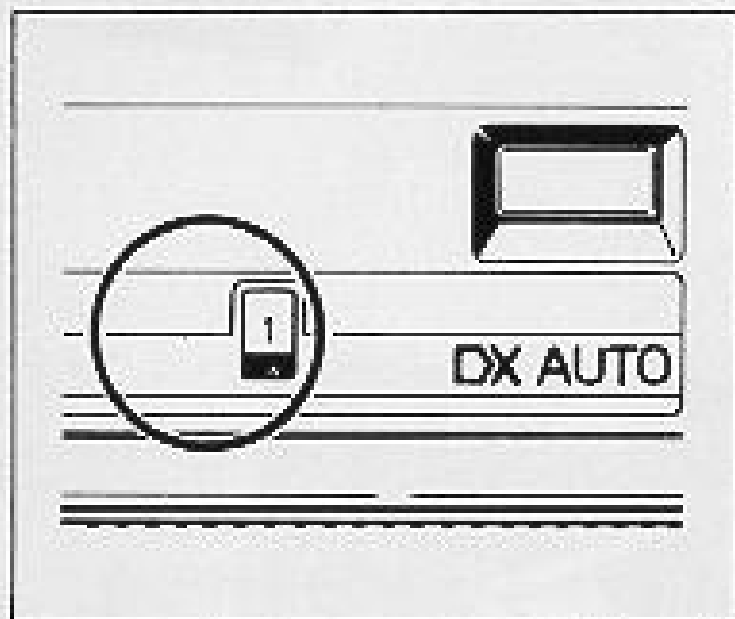


Fig. 12
Abb. 12

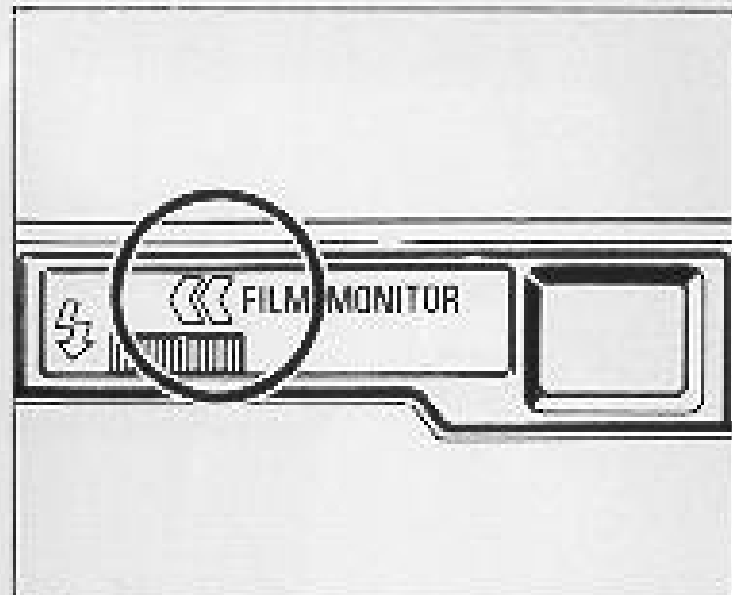


Fig. 13
Abb. 13



Fig. 15
Abb. 15

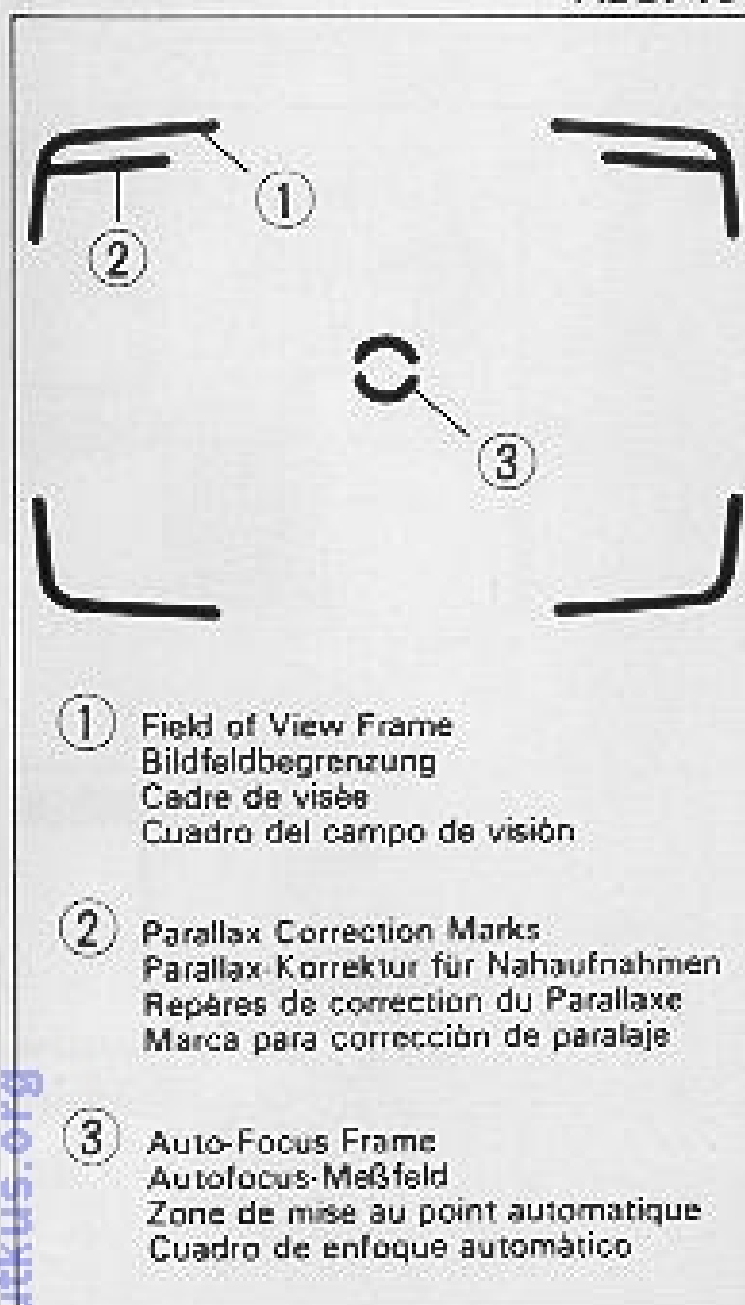


Fig. 14
Abb. 14

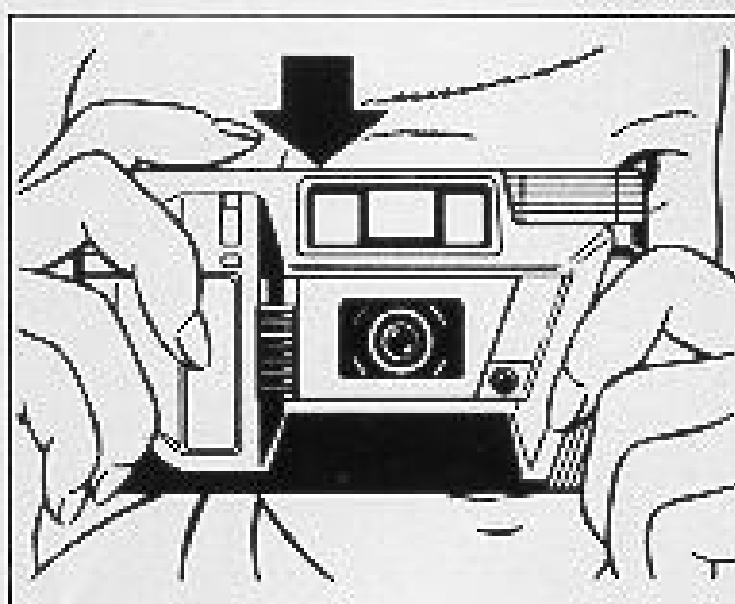


Fig. 16
Abb. 16

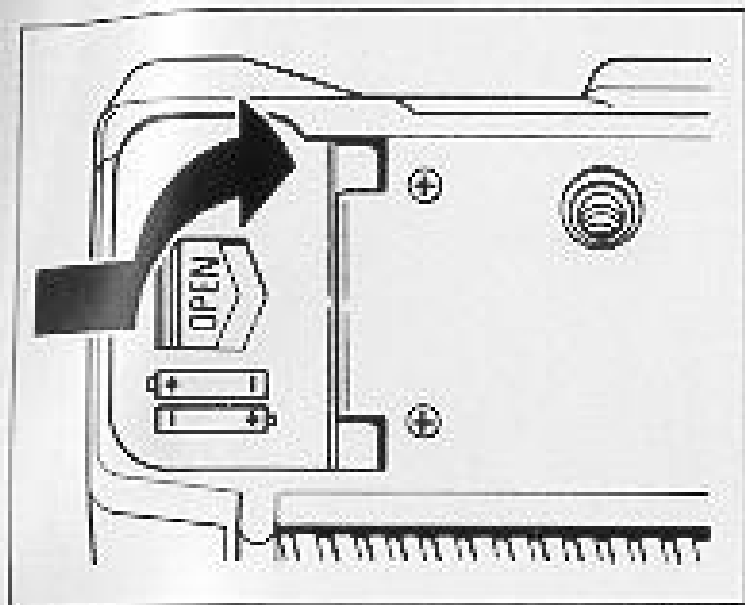


Fig. 1
Abb. 1

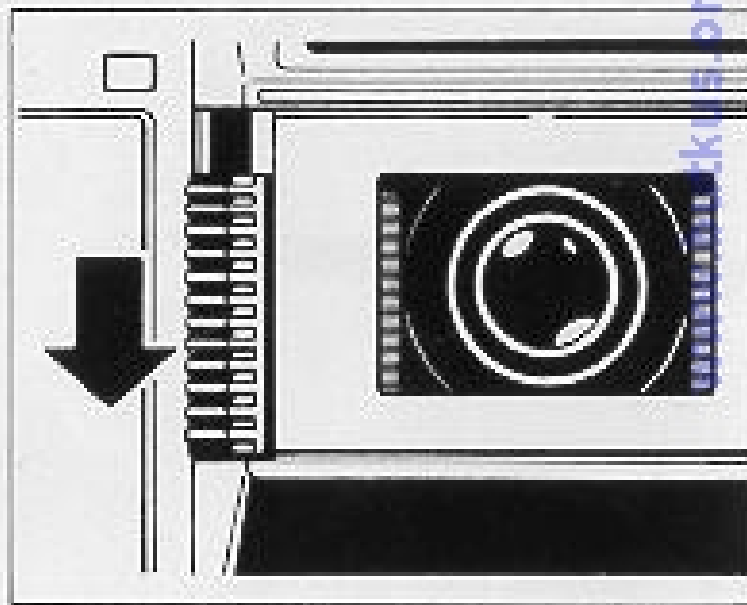


Fig. 4
Abb. 4

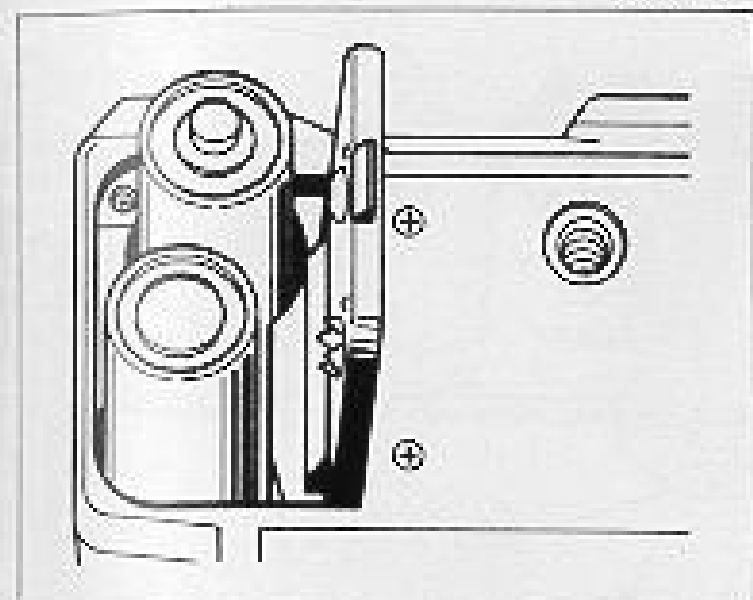


Fig. 2
Abb. 2

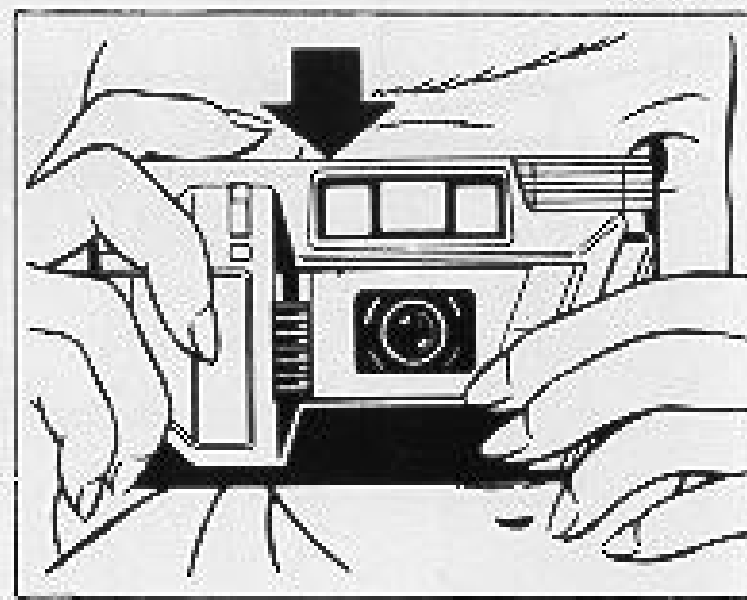


Fig. 5
Abb. 5

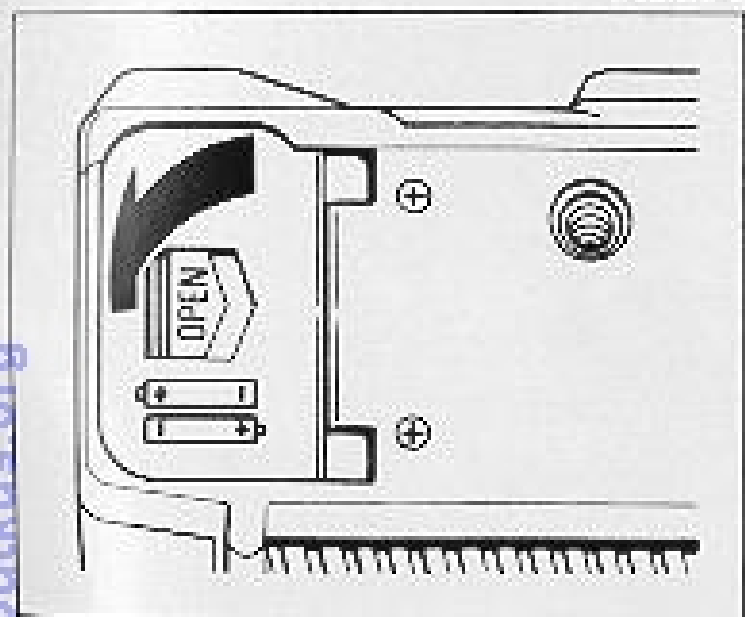


Fig. 3
Abb. 3

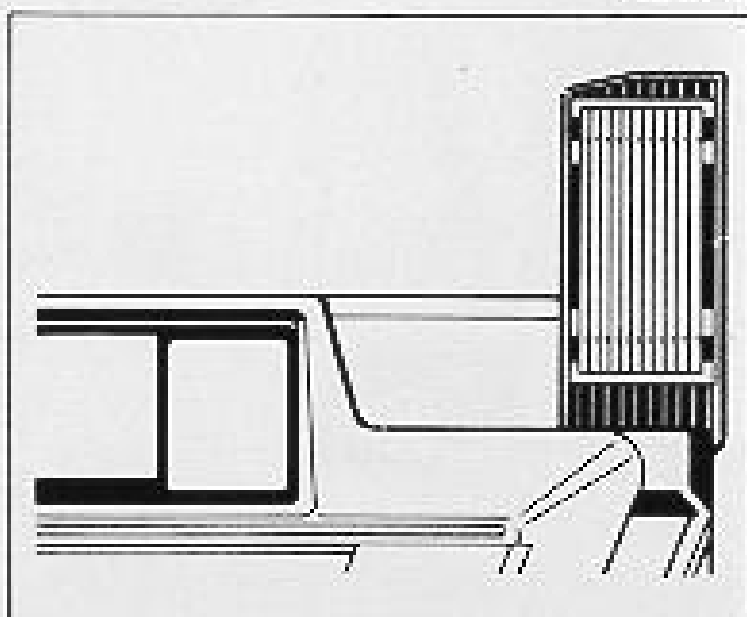


Fig. 6
Abb. 6



Fig. 17
Abb. 17

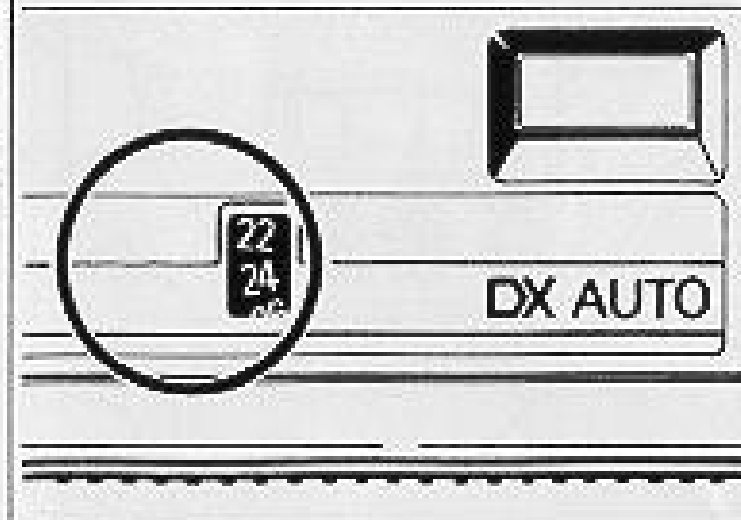


Fig. 18
Abb. 18

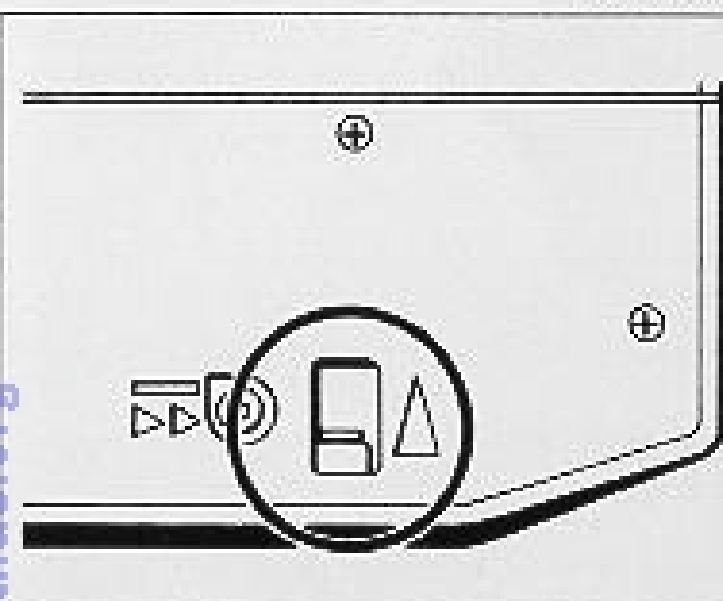


Fig. 19
Abb. 19

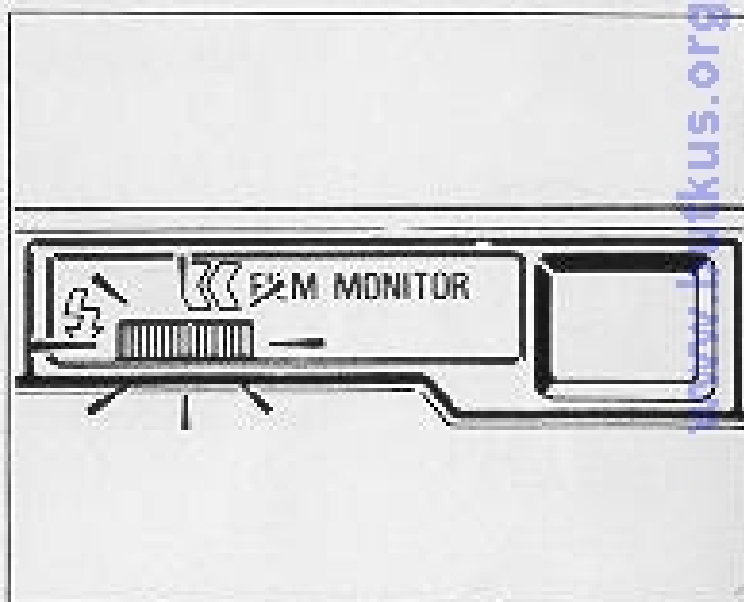
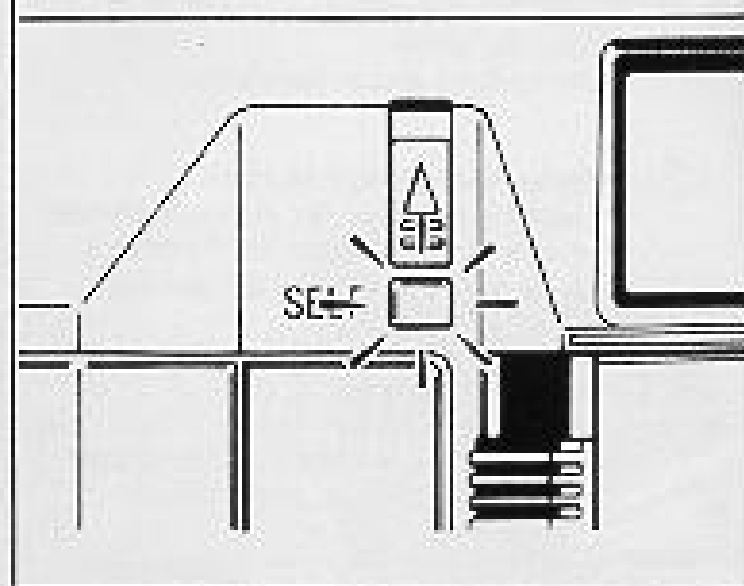
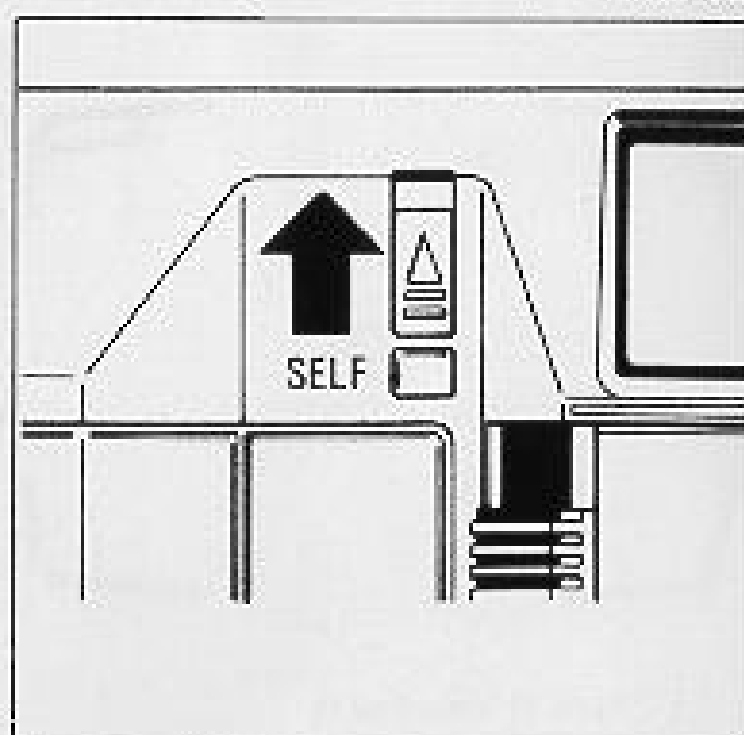


Fig. 20
Abb. 20



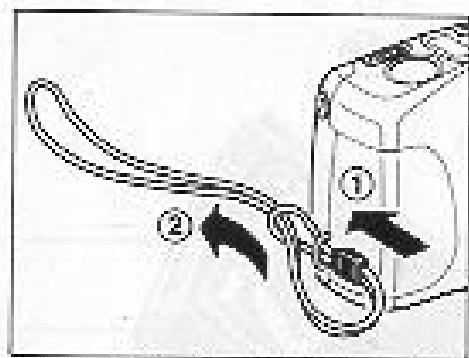


Fig. 1 Abb. 1 圖 1

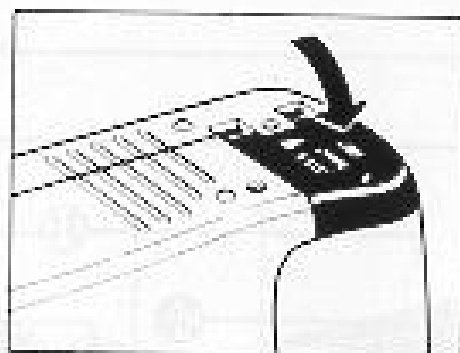


Fig. 4 Abb. 4 圖 4

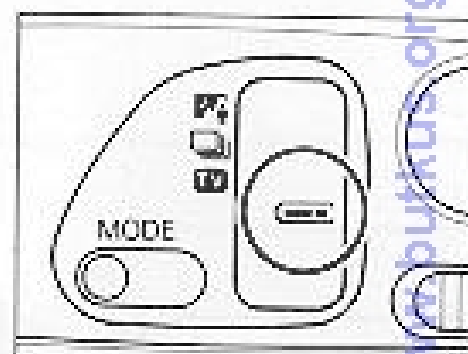


Fig. 7 Abb. 7 圖 7

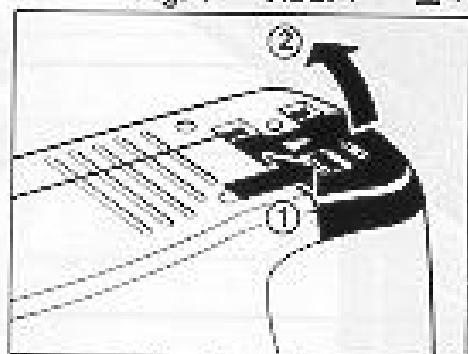


Fig. 2 Abb. 2 圖 2

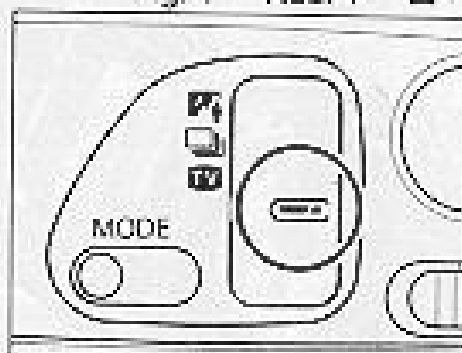


Fig. 5 Abb. 5 圖 5

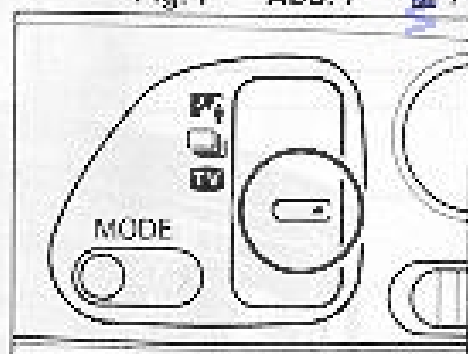


Fig. 8 Abb. 8 圖 8

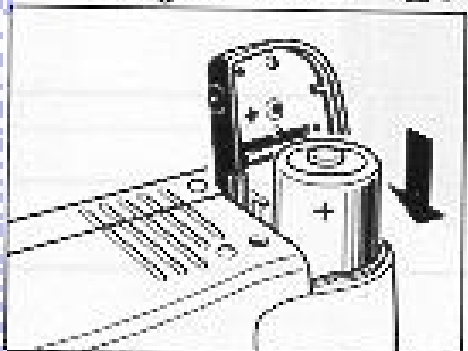


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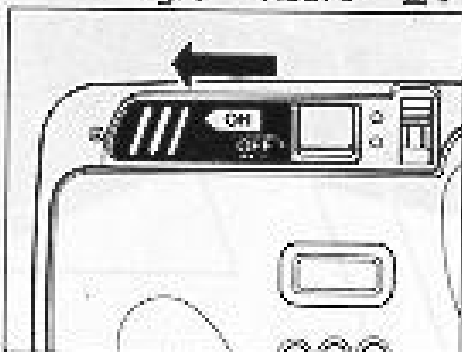


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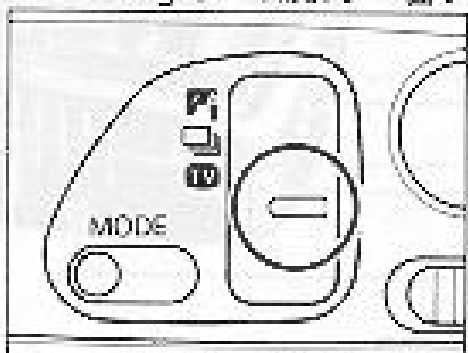


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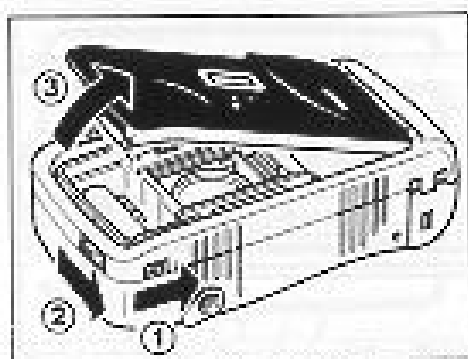


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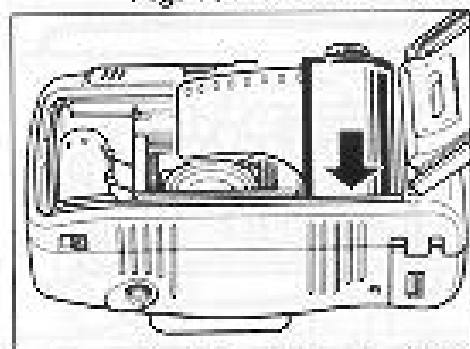


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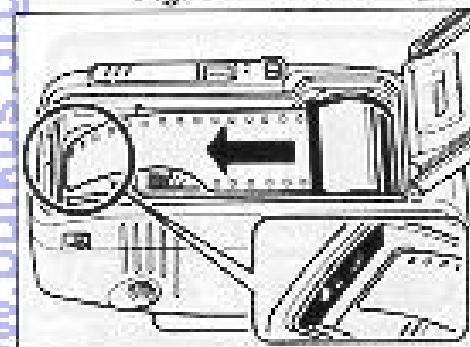


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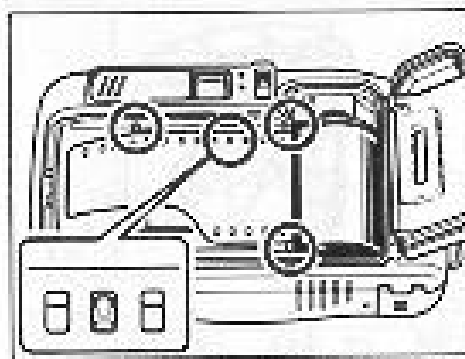


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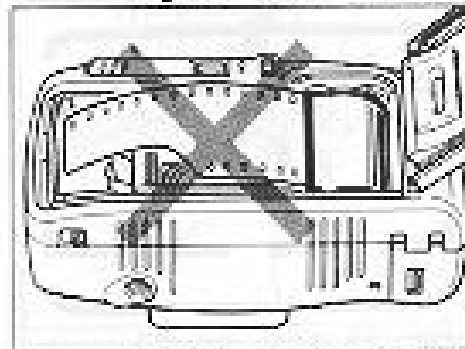


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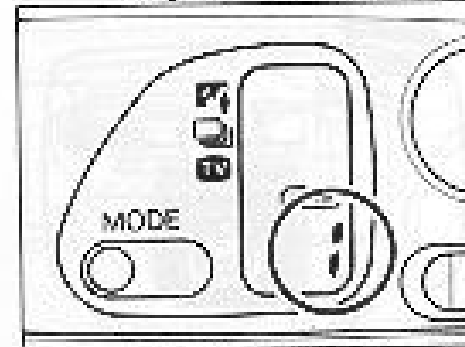


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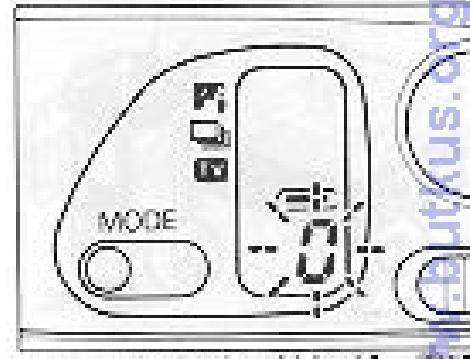


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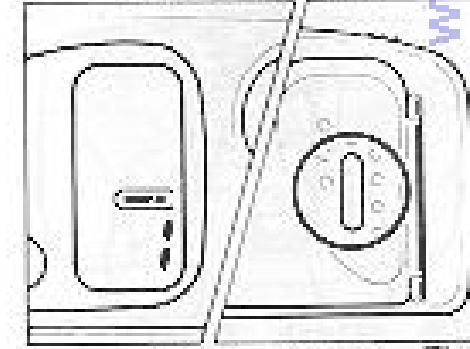


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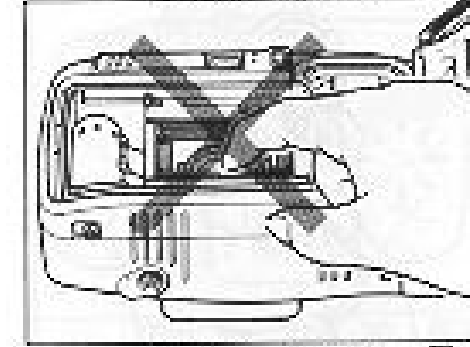


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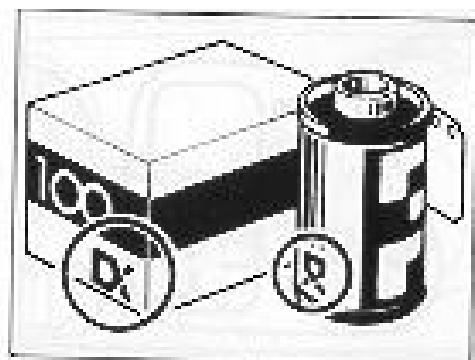


Fig. 19 Abb. 19 圖19



Fig. 22 Abb. 22 圖22

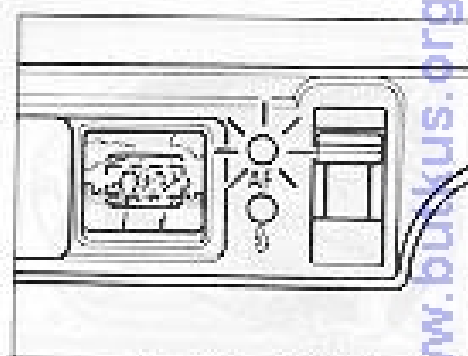


Fig. 25 Abb. 25 圖25



Fig. 20 Abb. 20 圖20

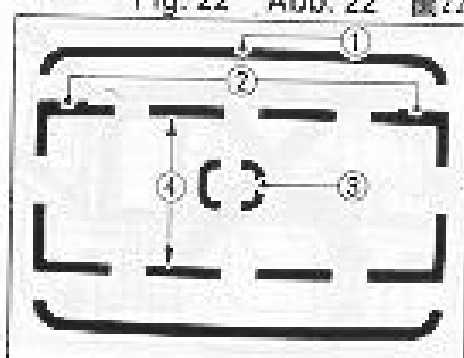


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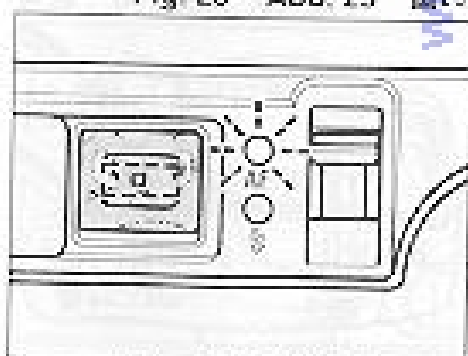


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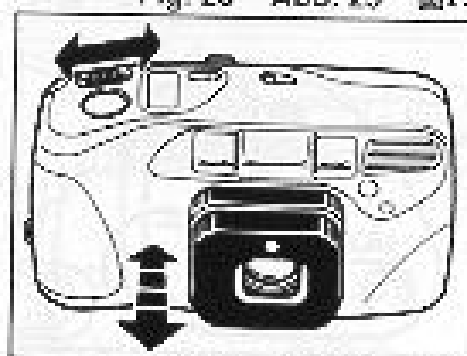


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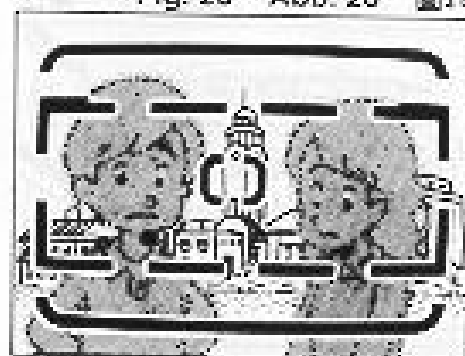


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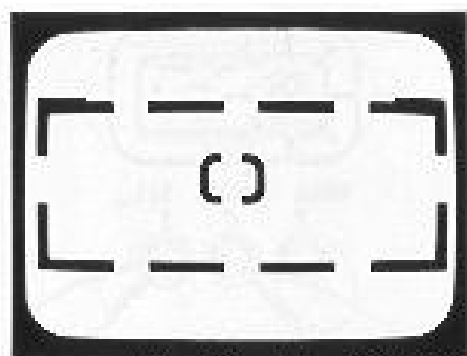


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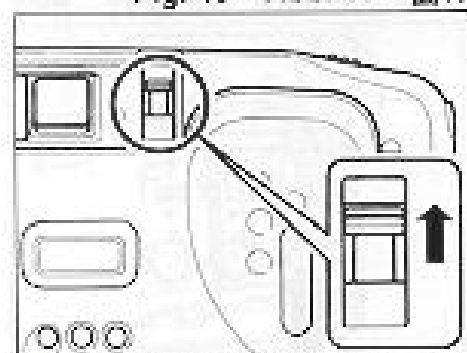


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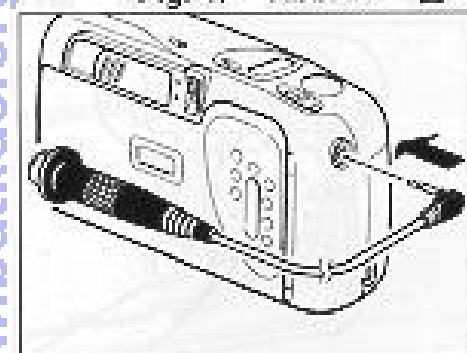


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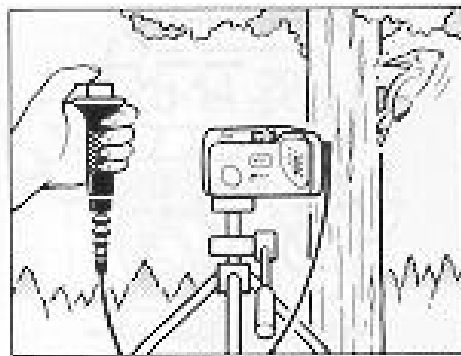


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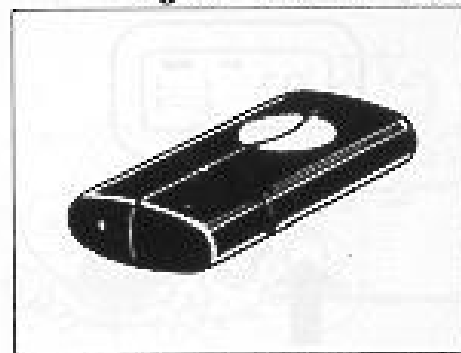


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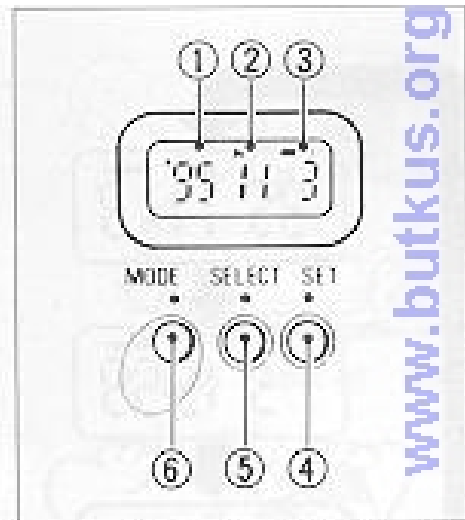


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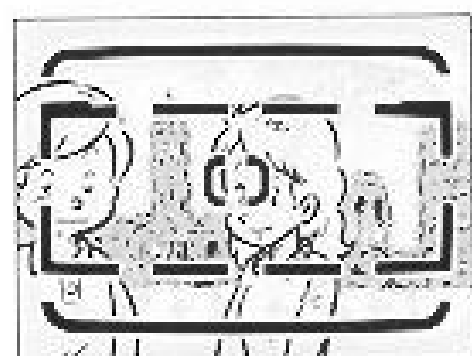


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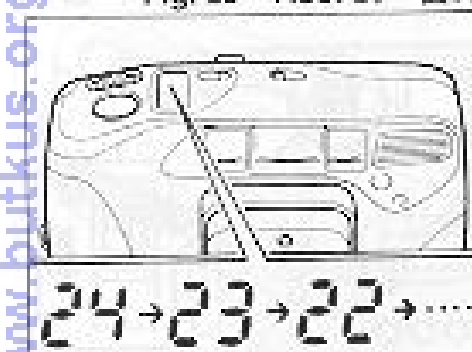


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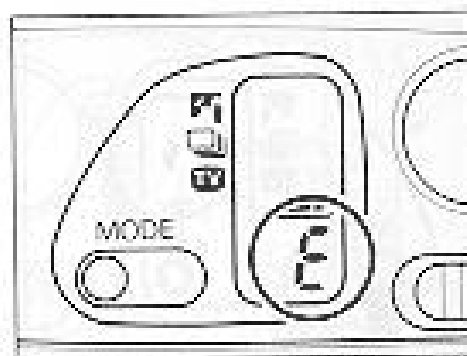


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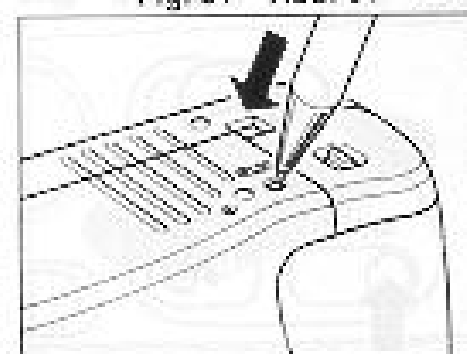


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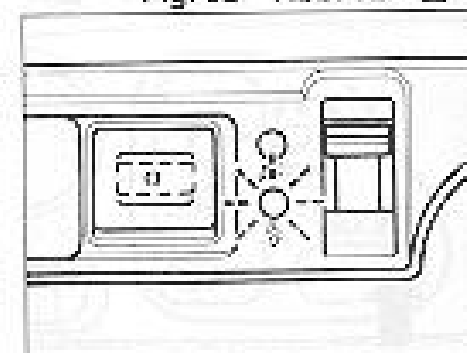


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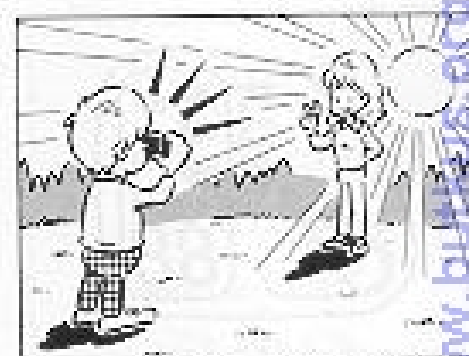


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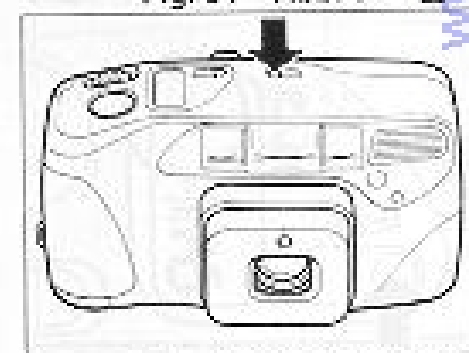


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Fig. 36 Abb. 36 圖36

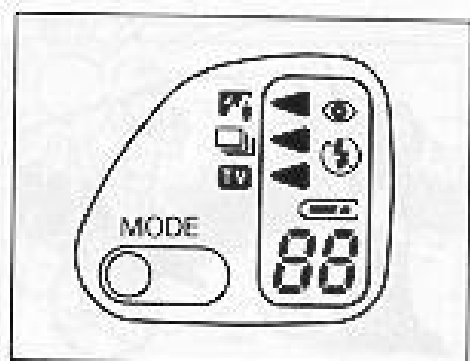


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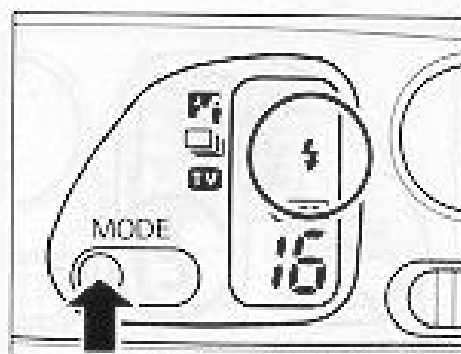


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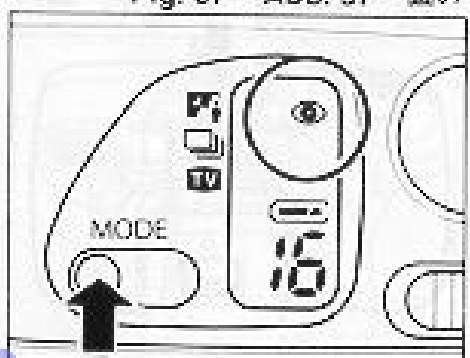


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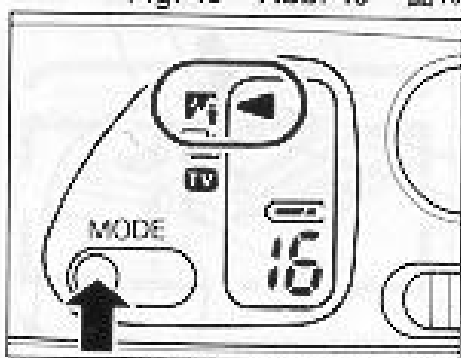


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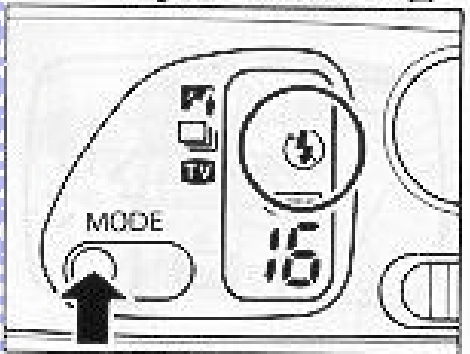


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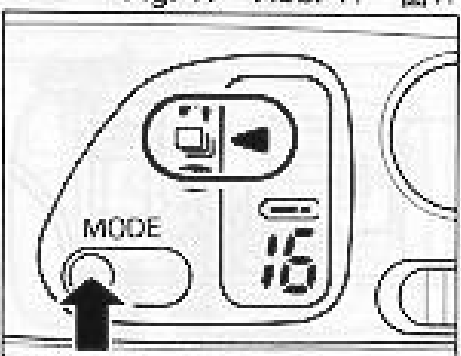


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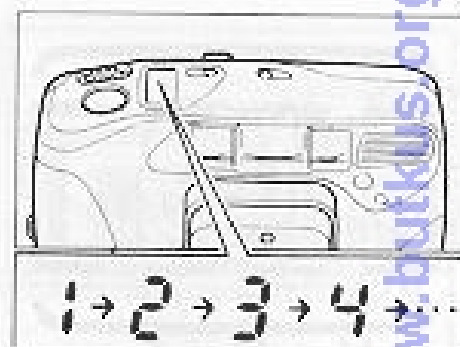


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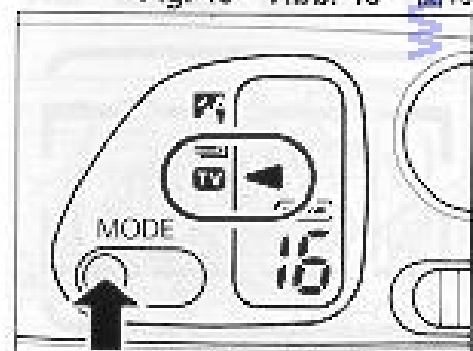


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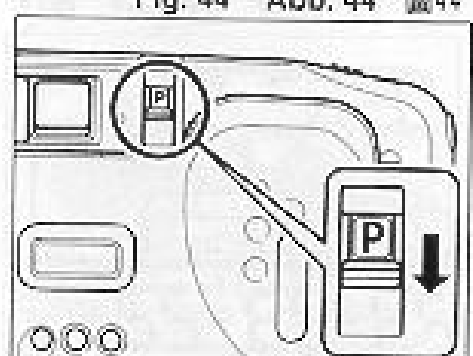


Fig. 45 Abb. 45 圖45

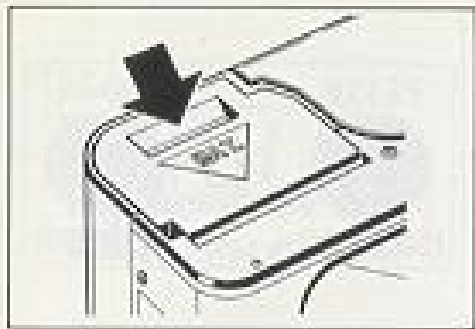


Fig. (Abb.) 1

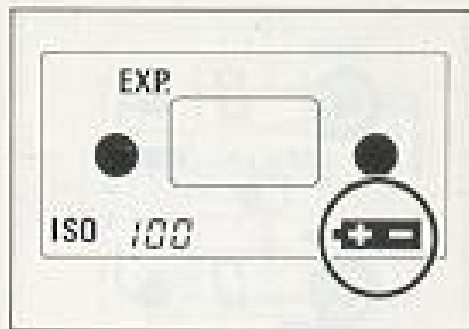


Fig. (Abb.) 4

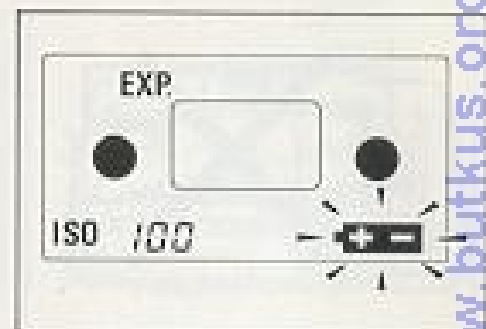


Fig. (Abb.) 7



Fig. (Abb.) 2



Fig. (Abb.) 5

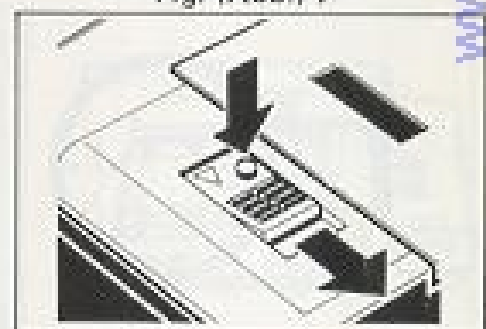


Fig. (Abb.) 8

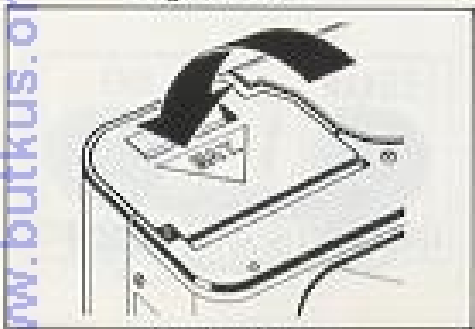


Fig. (Abb.) 3

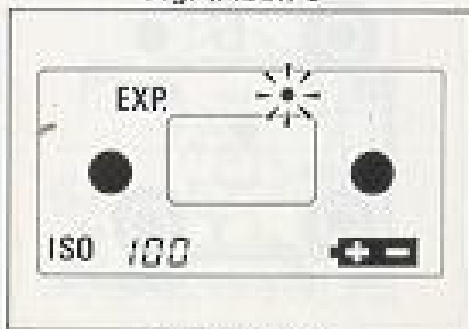


Fig. (Abb.) 6



Fig. (Abb.) 9

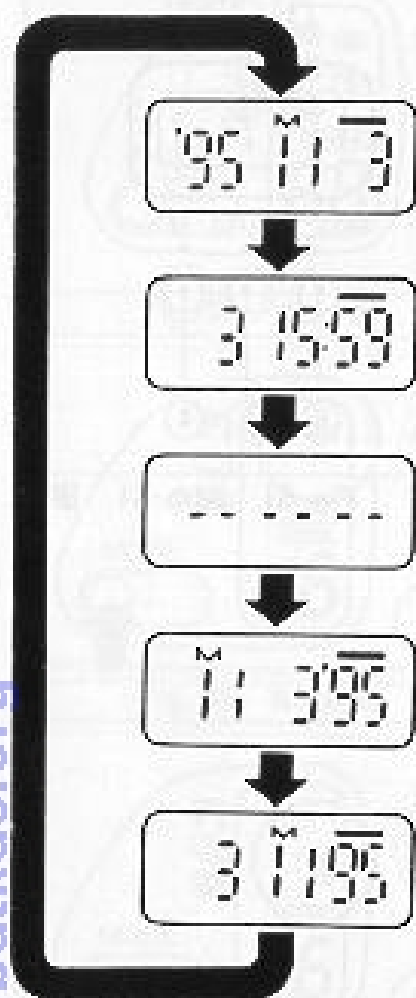


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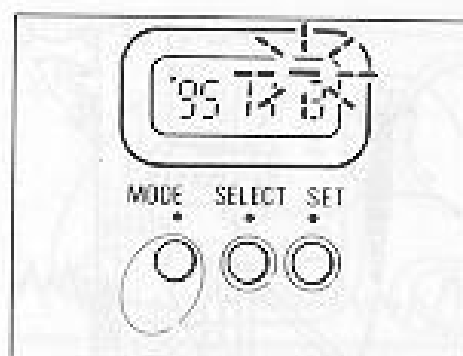


Fig. 53 Abb. 53 圖53

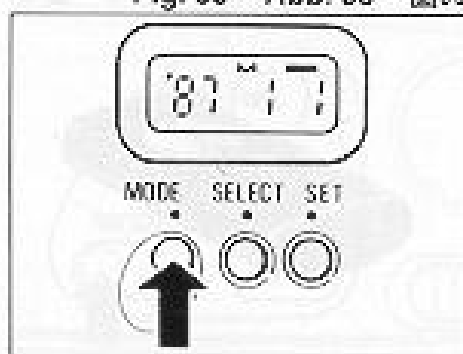


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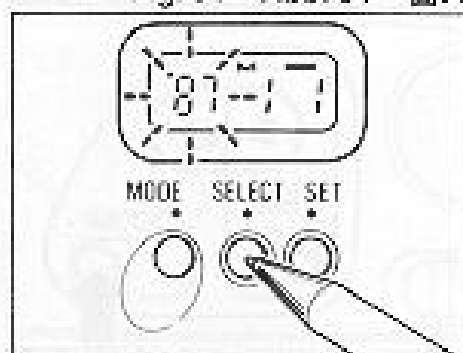


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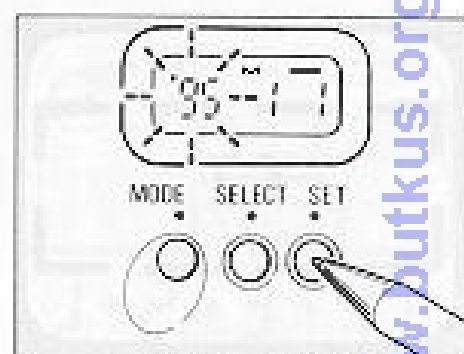


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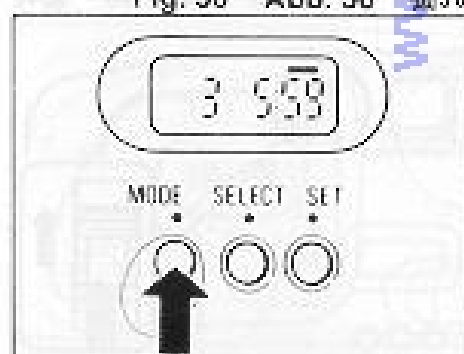


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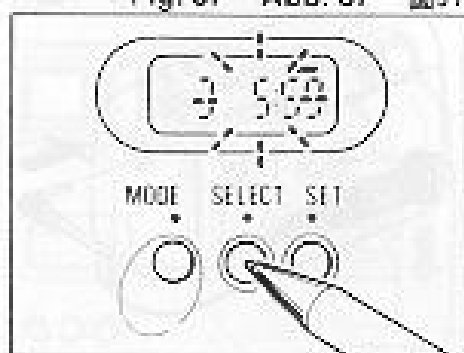


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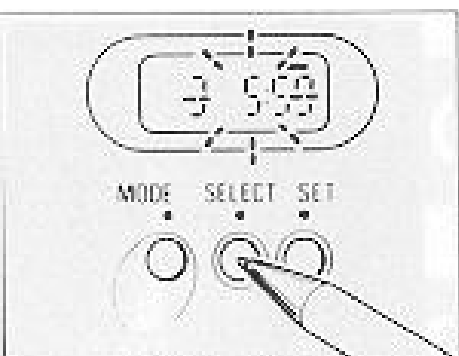


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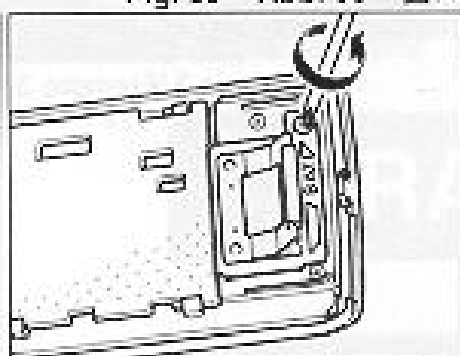


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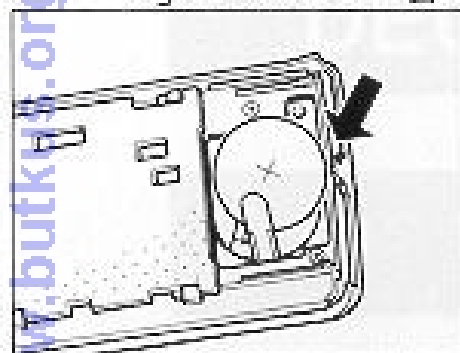


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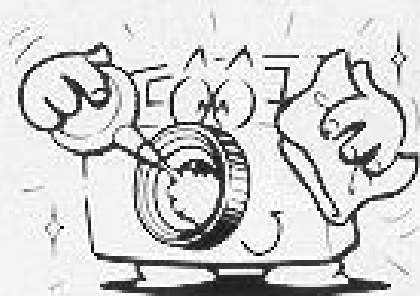


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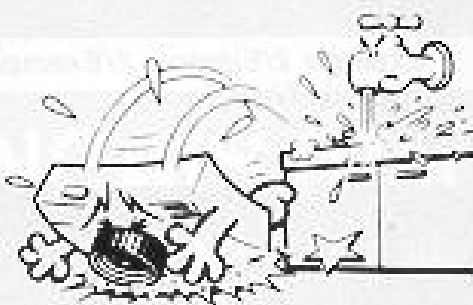


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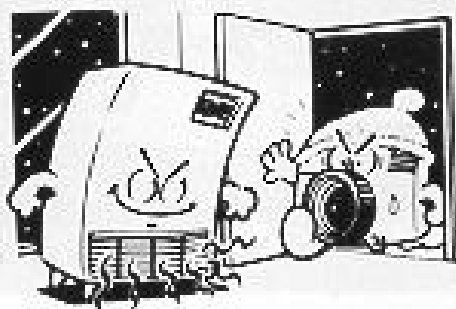


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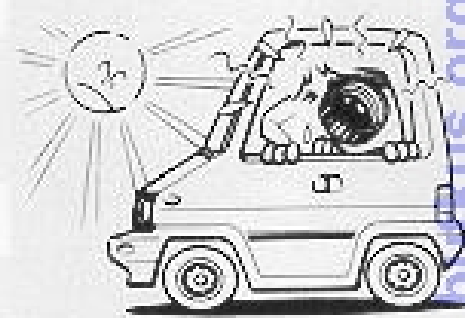


Fig. 65 Abb. 65 圖65



Fig. 66 Abb. 66 圖66



Fig. 67 Abb. 67 圖67

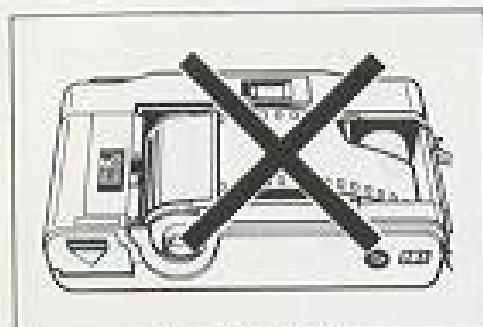


Fig. (Abb.) 9A

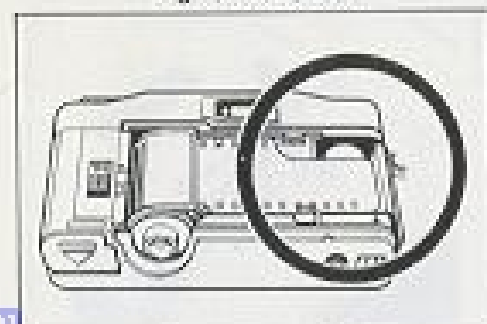


Fig. (Abb.) 9B



Fig. (Abb.) 10

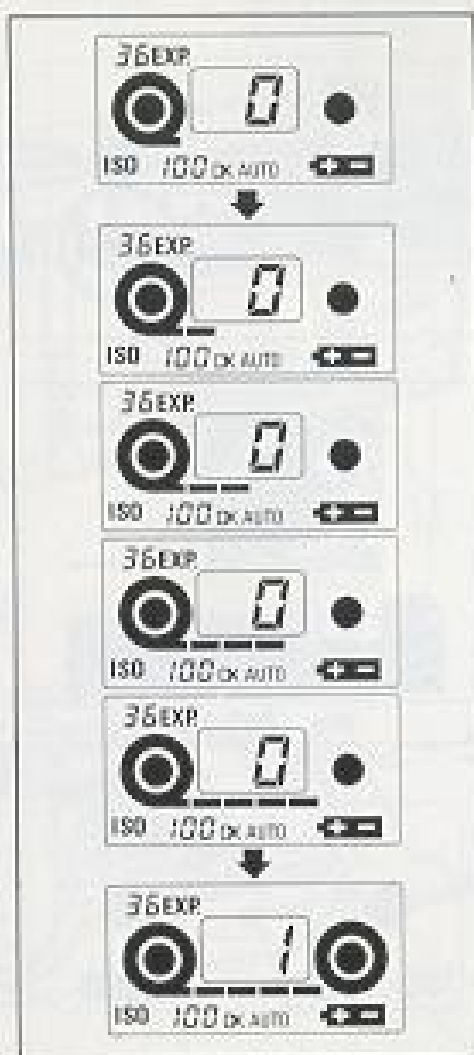


Fig. (Abb.) 11



Fig. (Abb.) 12

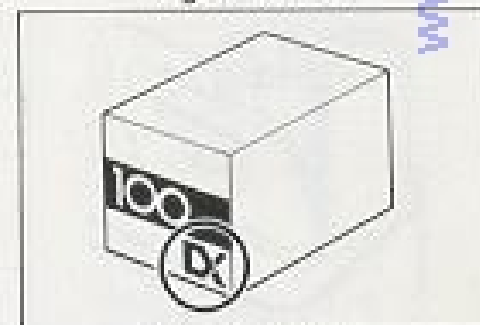


Fig. (Abb.) 13



Fig. (Abb.) 14

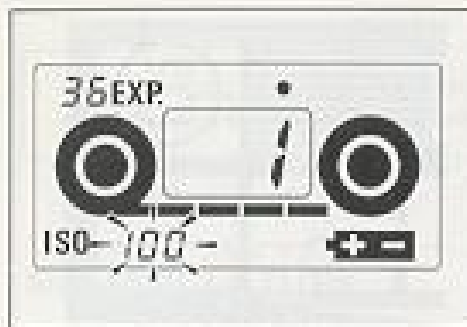


Fig. (Abb.) 15

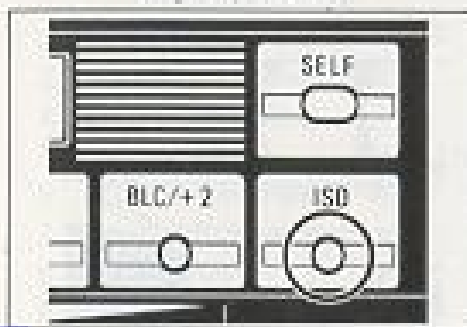


Fig. (Abb.) 16A

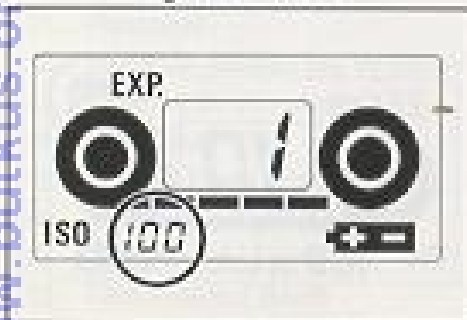


Fig. (Abb.) 16B

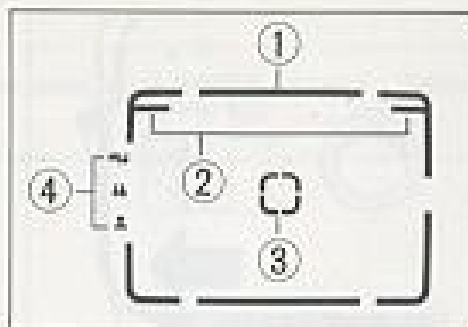


Fig. (Abb.) 17



Fig. (Abb.) 18



Fig. (Abb.) 19



Fig. (Abb.) 20



Fig. (Abb.) 21



Fig. (Abb.) 22



Fig. (Abb.) 23



Fig. (Abb.) 24



Fig. (Abb.) 25

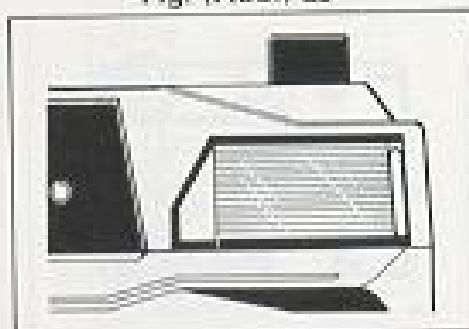


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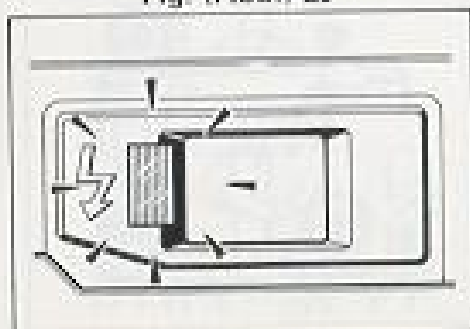


Fig. (Abb.) 27

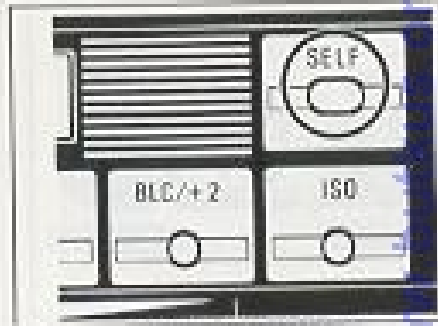


Fig. (Abb.) 28A



Fig. (Abb.) 28B



Fig. (Abb.) 29

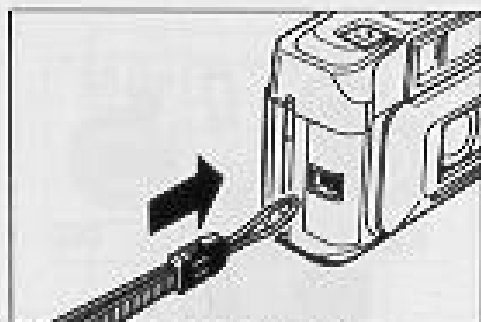


Fig. 1 Abb. 1

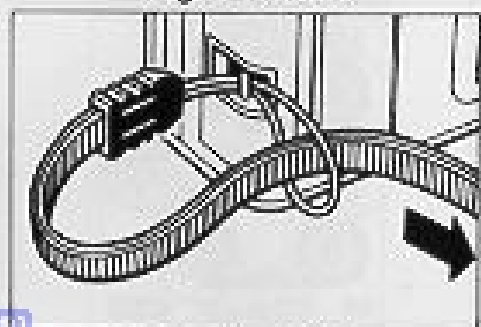


Fig. 2 Abb. 2

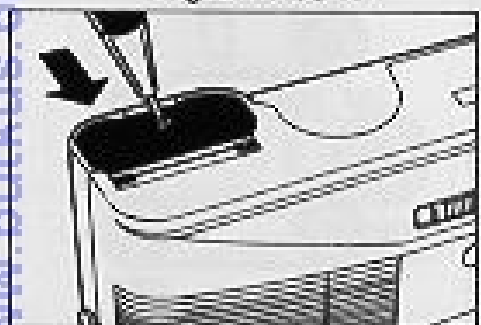


Fig. 3 Abb. 3

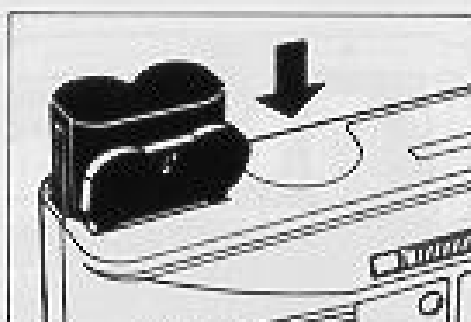


Fig. 4 Abb. 4

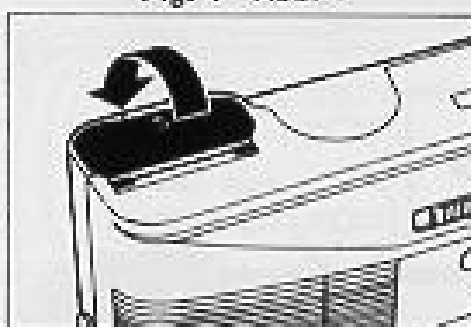


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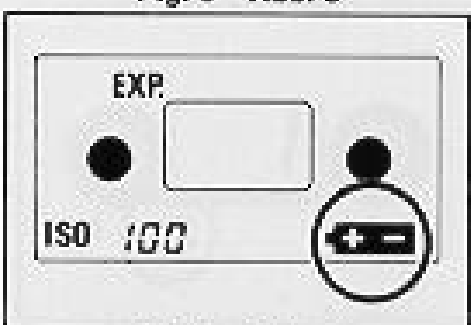


Fig. 6 Abb. 6

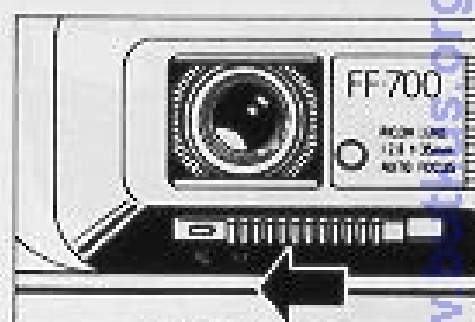


Fig. 7 Abb. 7

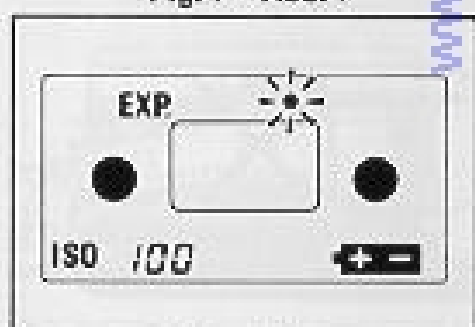


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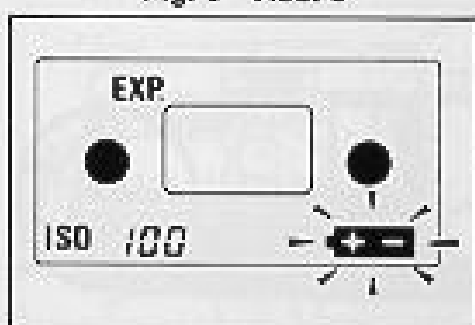


Fig. 9 Abb. 9

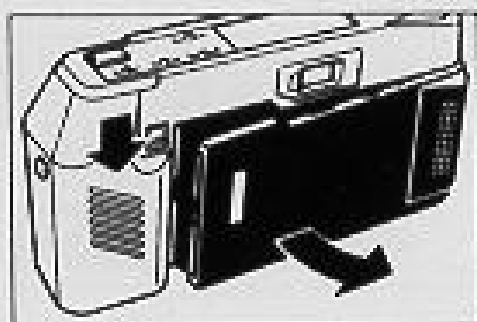


Fig. 10 Abb. 10

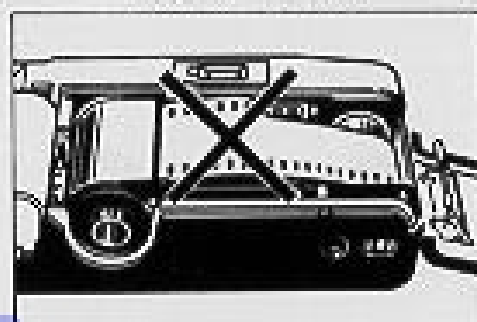


Fig. 11A Abb. 11A

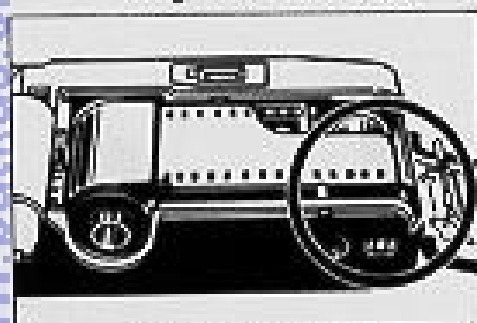


Fig. 11B Abb. 11B

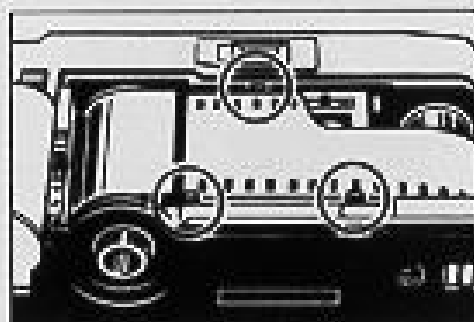


Fig. 12 Abb. 12



Fig. 13 Abb. 13



Fig. 14 Abb. 14

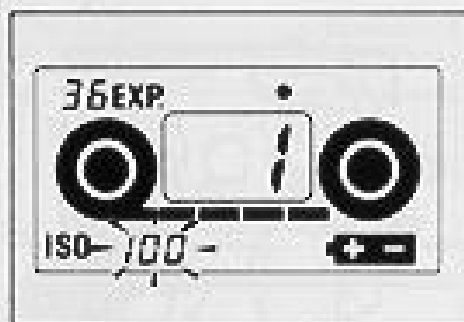


Fig. 17 Abb. 17



Fig. 19 Abb. 19

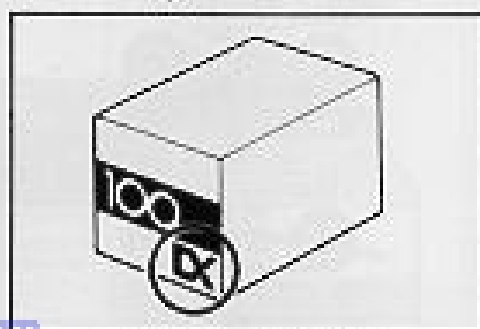


Fig. 15 Abb. 15



Fig. 18A Abb. 18A

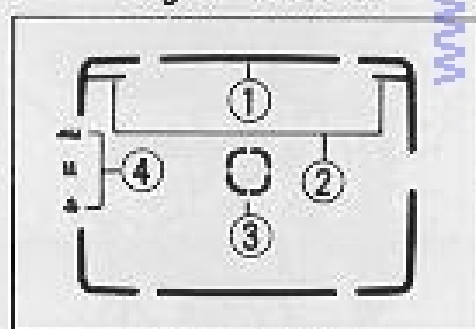


Fig. 20 Abb. 20



Fig. 16 Abb. 16

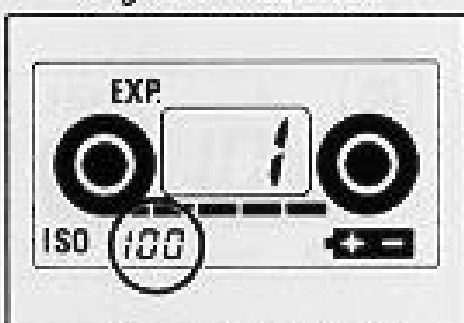


Fig. 18B Abb. 18B



Fig. 21 Abb. 21

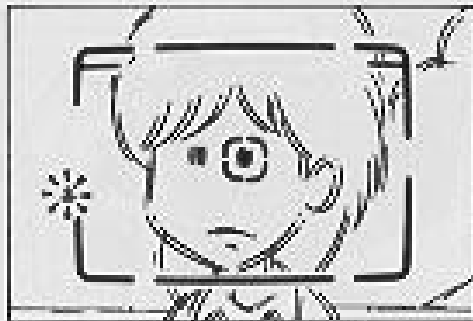


Fig. 22 Abb. 22



Fig. 23 Abb. 23



Fig. 24 Abb. 24



Fig. 25 Abb. 25



Fig. 27 Abb. 27



Fig. 28 Abb. 28



Fig. 27 Abb. 27



Fig. 28 Abb. 28



Fig. 31A Abb. 31A

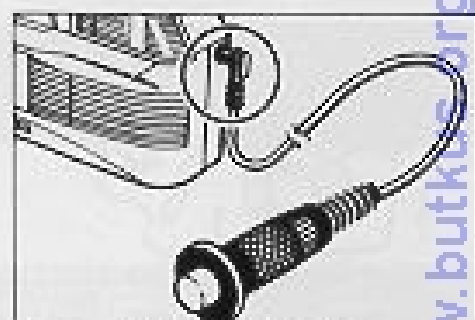


Fig. 33 Abb. 33



Fig. 29 Abb. 29

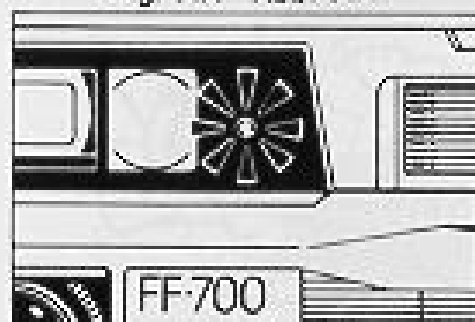


Fig. 31B Abb. 31B



Fig. 34 Abb. 34

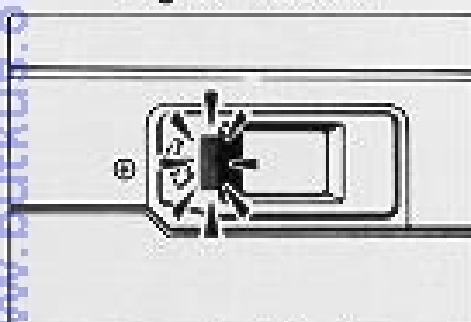


Fig. 30 Abb. 30



Fig. 32 Abb. Fig. 32

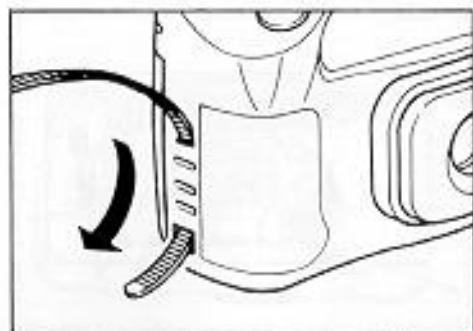


Fig. 1

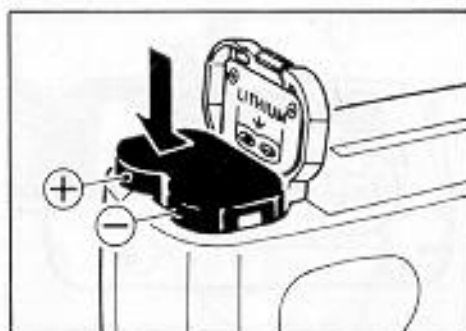


Fig. 4

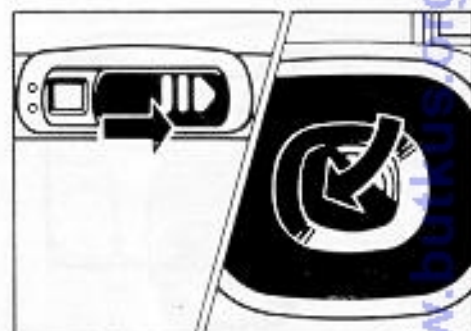


Fig. 7

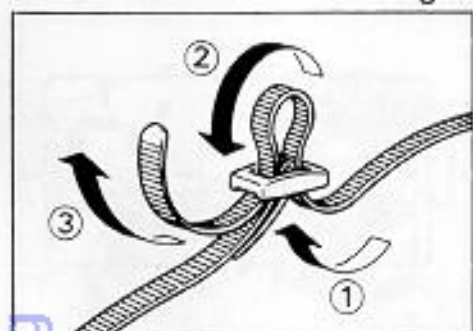


Fig. 2

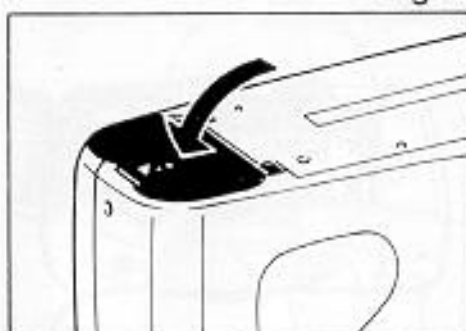


Fig. 5

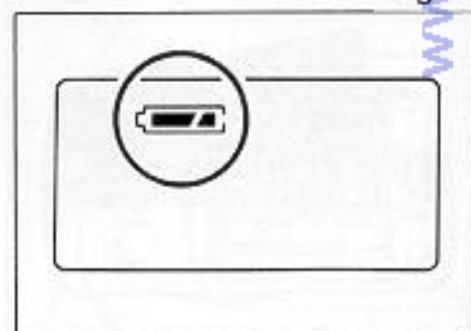


Fig. 8

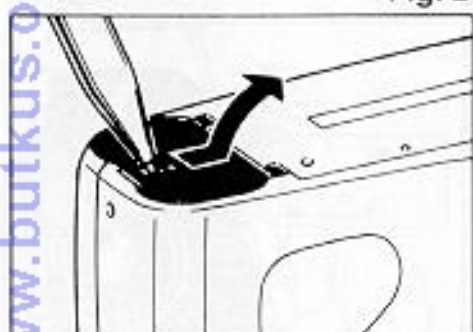


Fig. 3

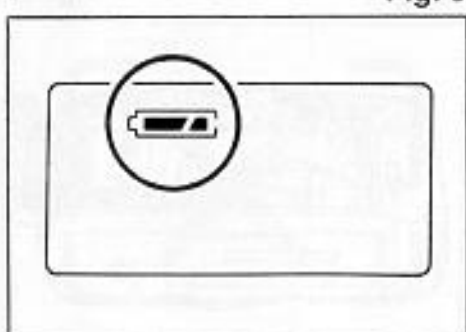


Fig. 6

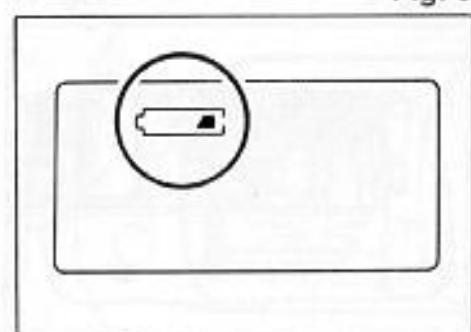


Fig. 9

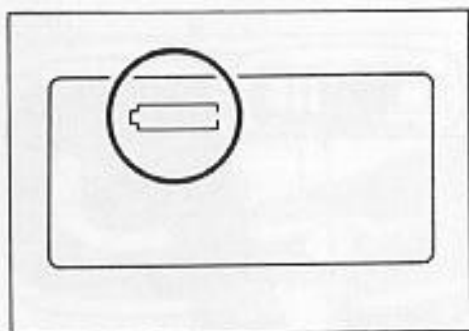


Fig. 10

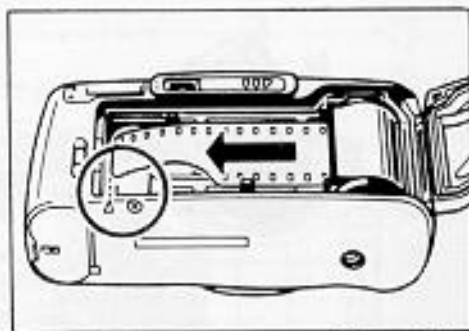


Fig. 12-B

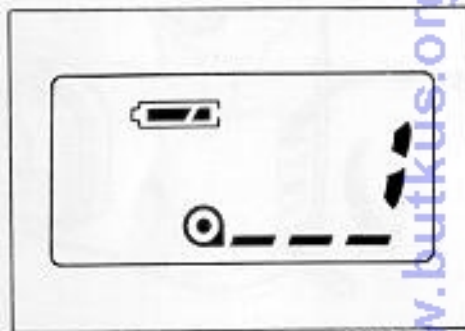


Fig. 15

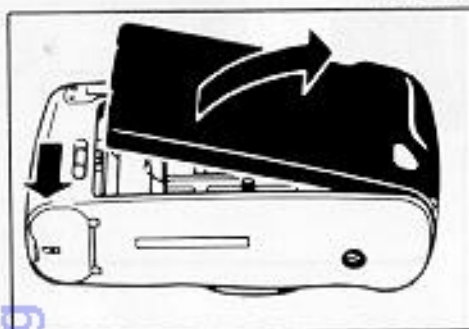


Fig. 11

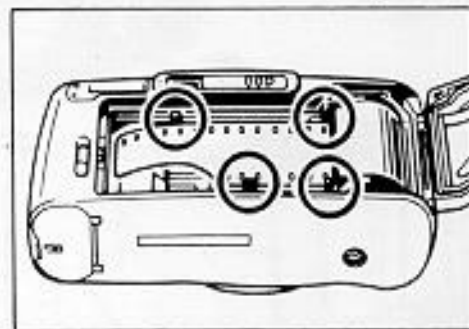


Fig. 13

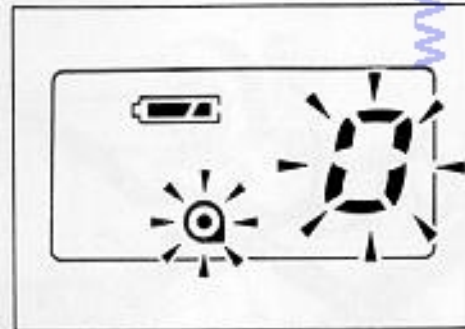


Fig. 16

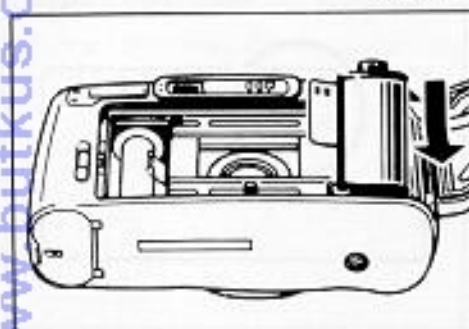


Fig. 12-A

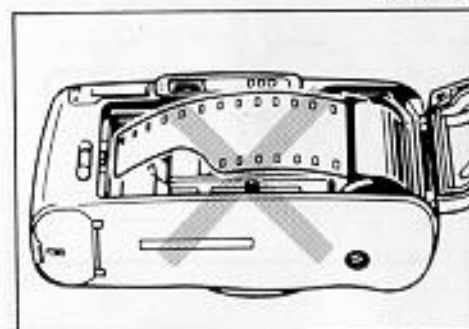


Fig. 14

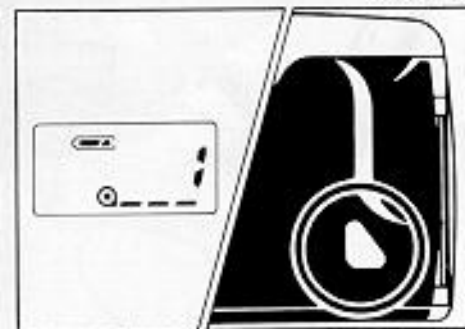


Fig. 17

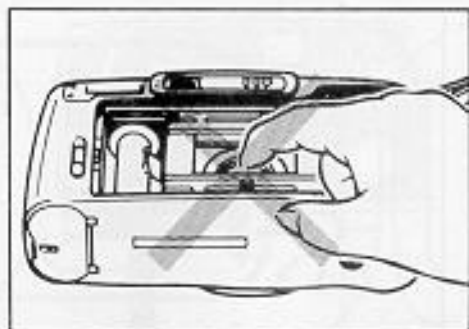


Fig. 18



Fig. 21

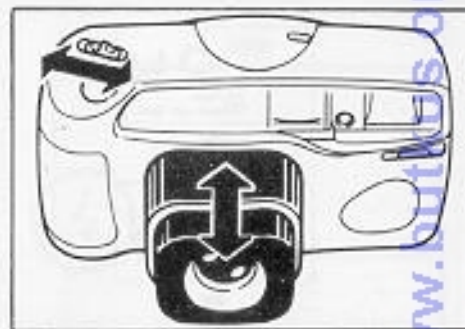


Fig. 24

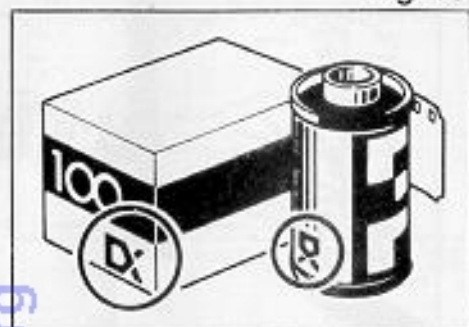


Fig. 19



Fig. 22



Fig. 25



Fig. 20

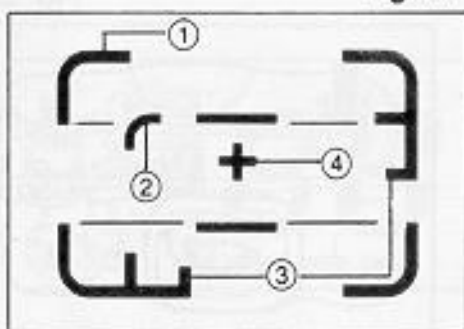


Fig. 23

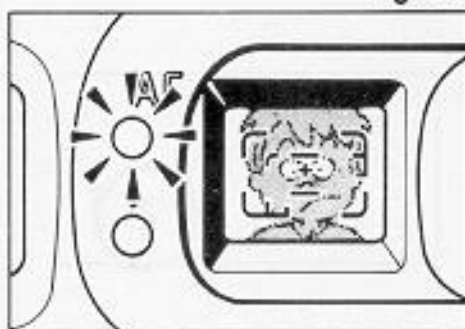


Fig. 26

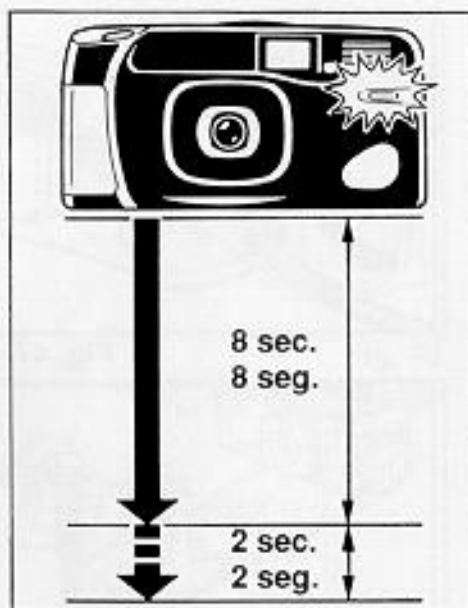


Fig. 34

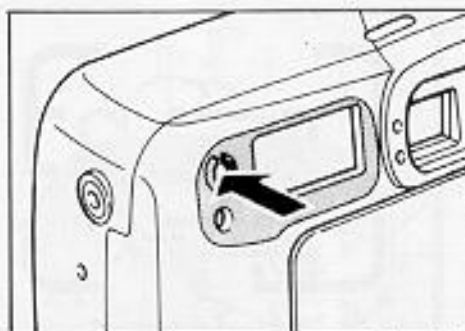


Fig. 35



Fig. 36



Fig. 37

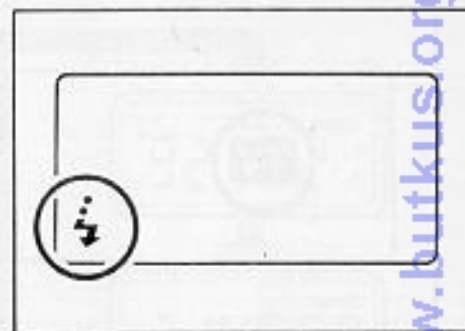


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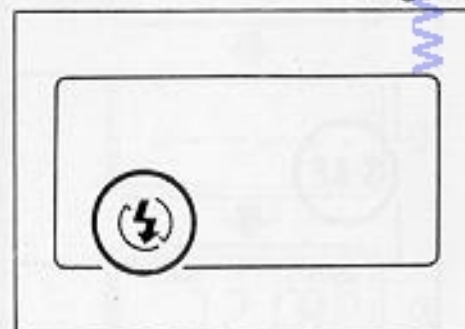


Fig. 39

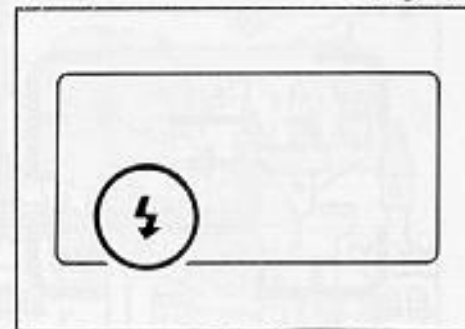


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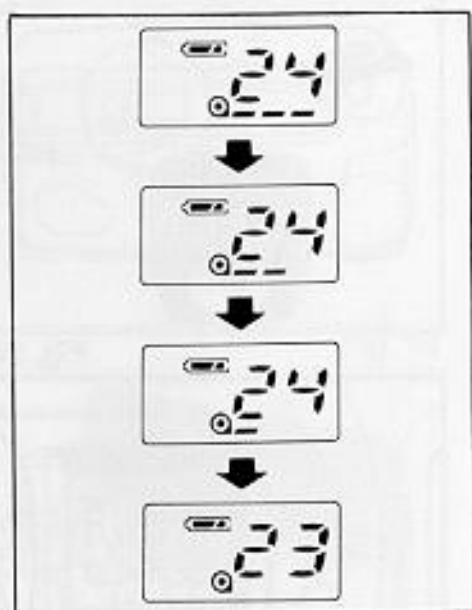


Fig. 27

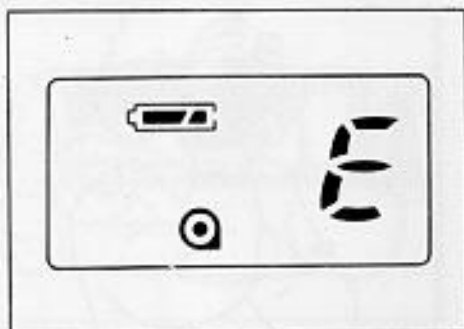


Fig. 28

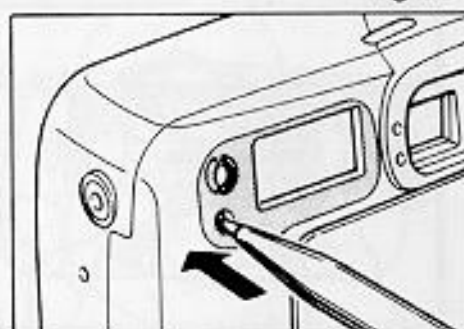


Fig. 29

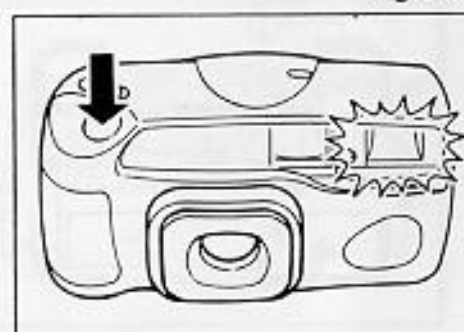


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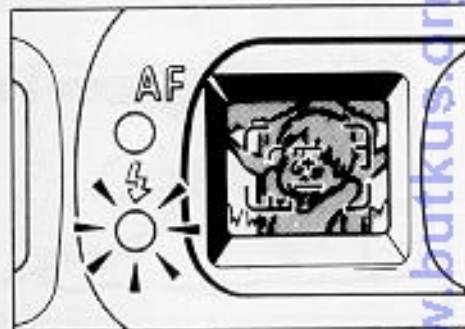


Fig. 31



Fig. 32

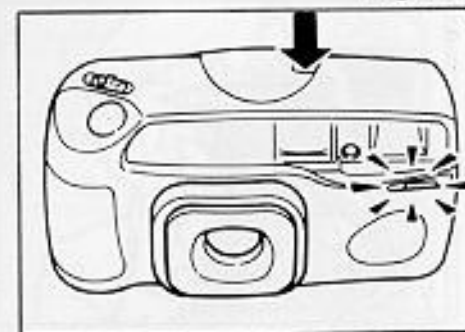


Fig. 33



Fig. 11

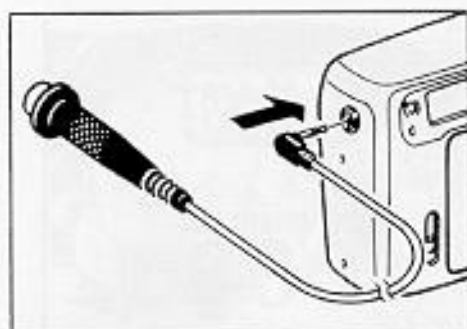


Fig. 49

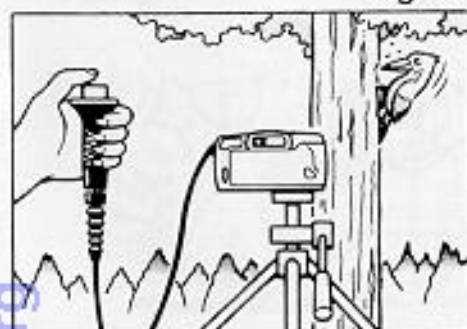


Fig. 50

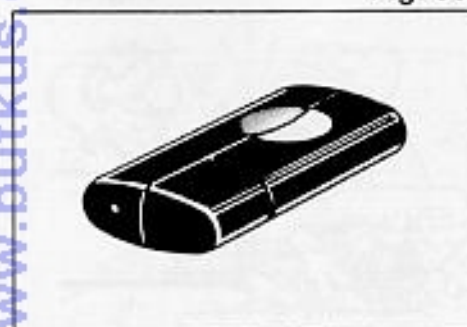


Fig. 51

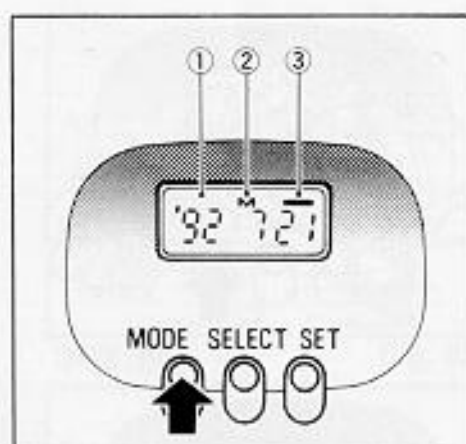


Fig. 52

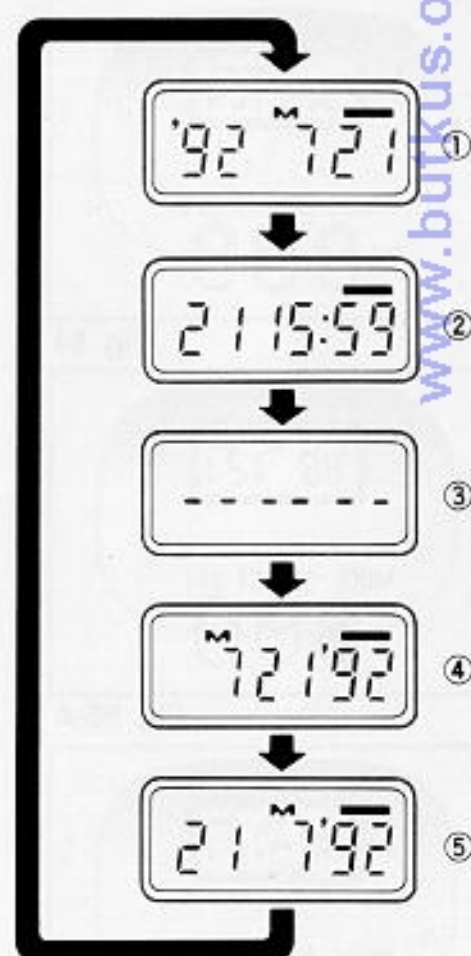


Fig. 53

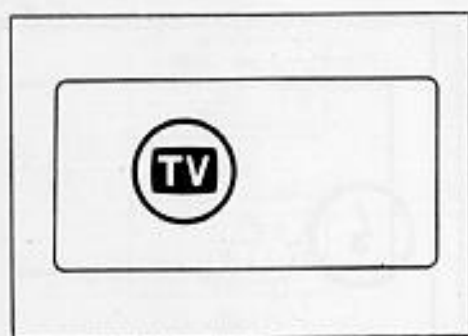


Fig. 41

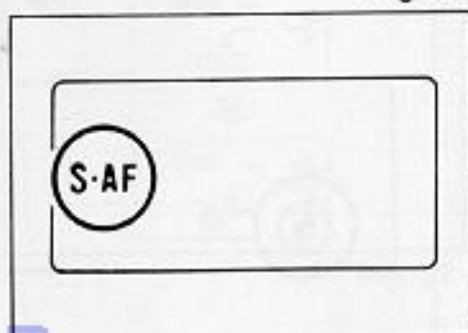


Fig. 42



Fig. 43

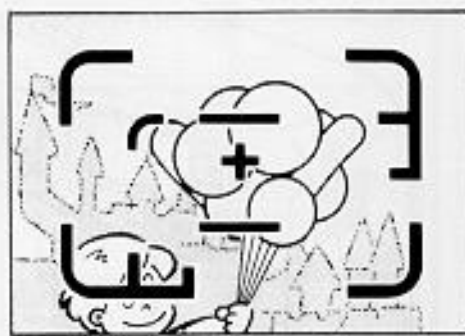


Fig. 44



Fig. 45

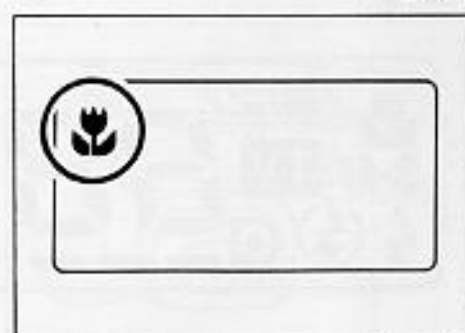


Fig. 46

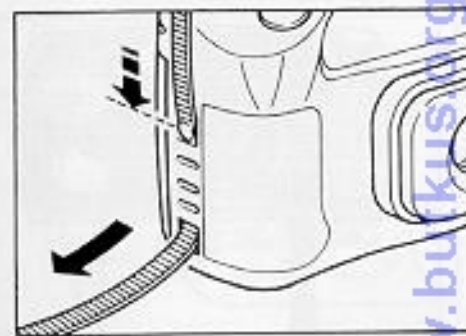


Fig. 47-A

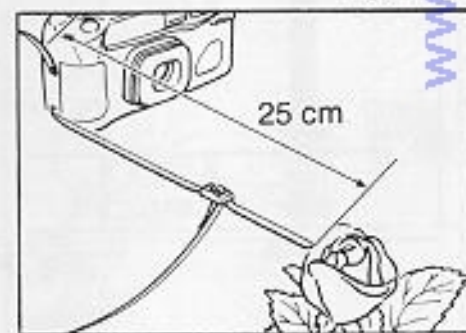


Fig. 47-B

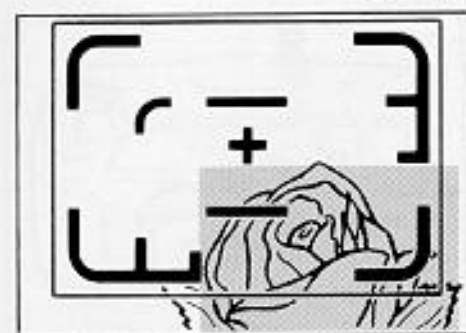


Fig. 48

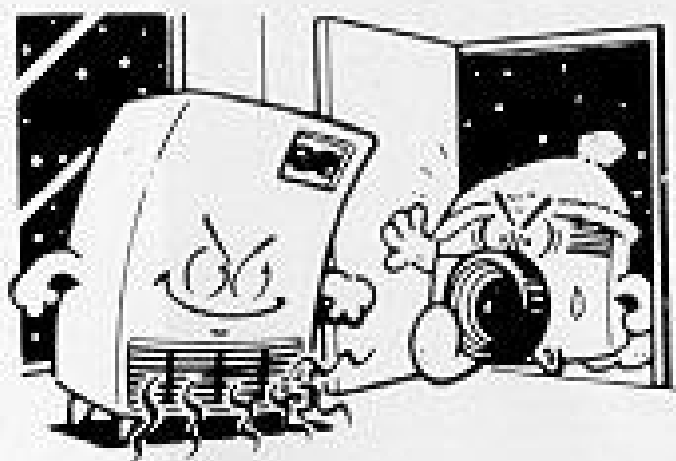


Fig. 59



Fig. 62



Fig. 60



Fig. 61

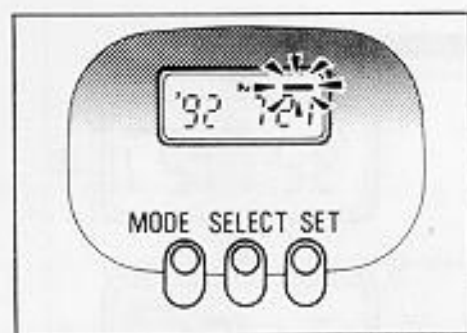


Fig. 54

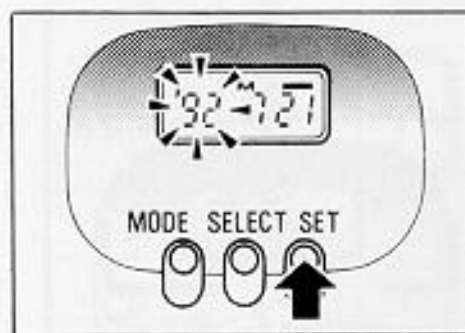


Fig. 55-C

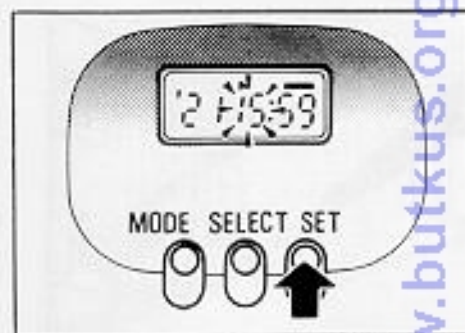


Fig. 56-C

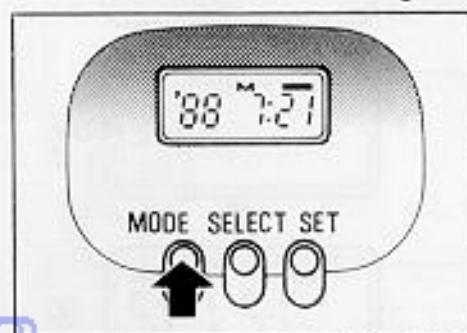


Fig. 55-A

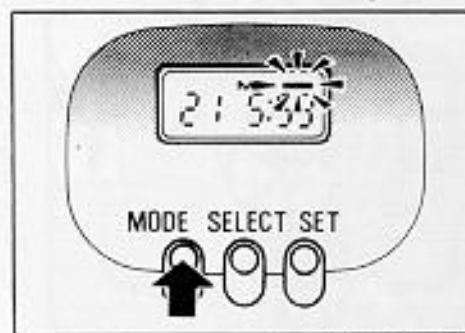


Fig. 56-A

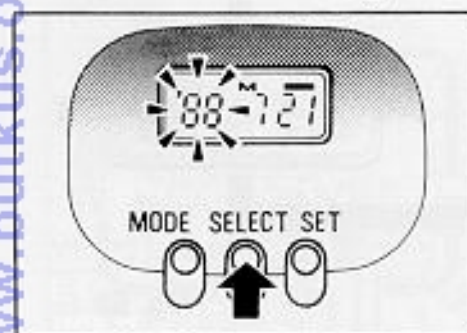


Fig. 55-B

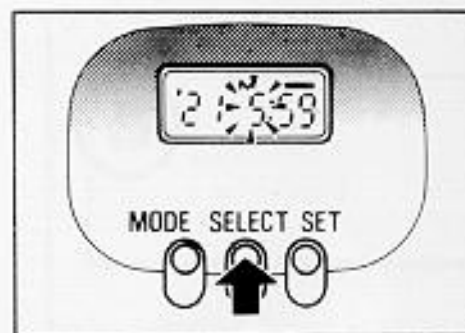


Fig. 56-B



Fig. 57



Fig. 58



Fig. 15

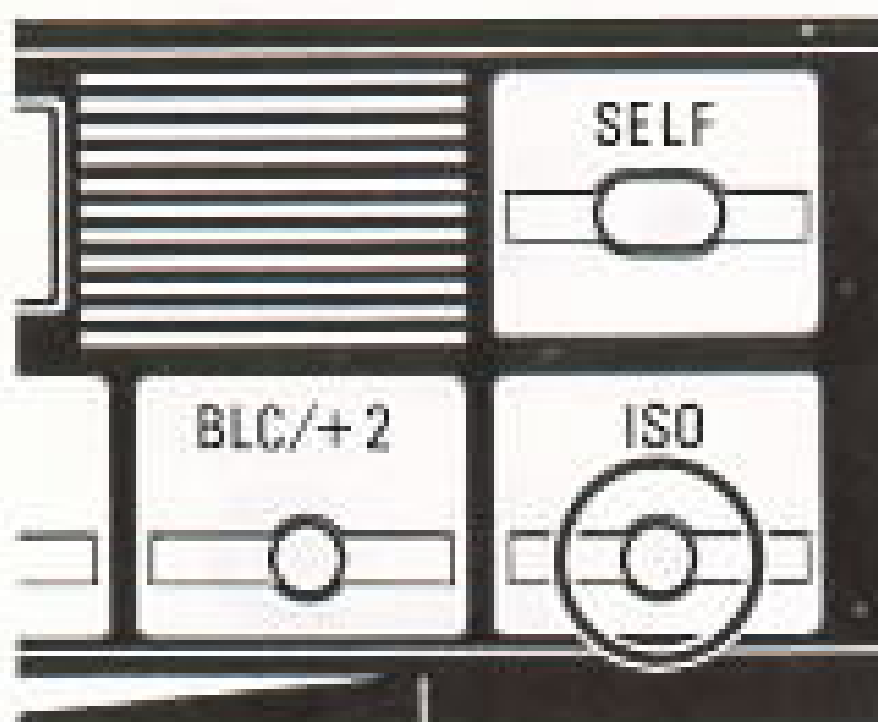


Fig. 16A



Fig. 16B



Fig. 18

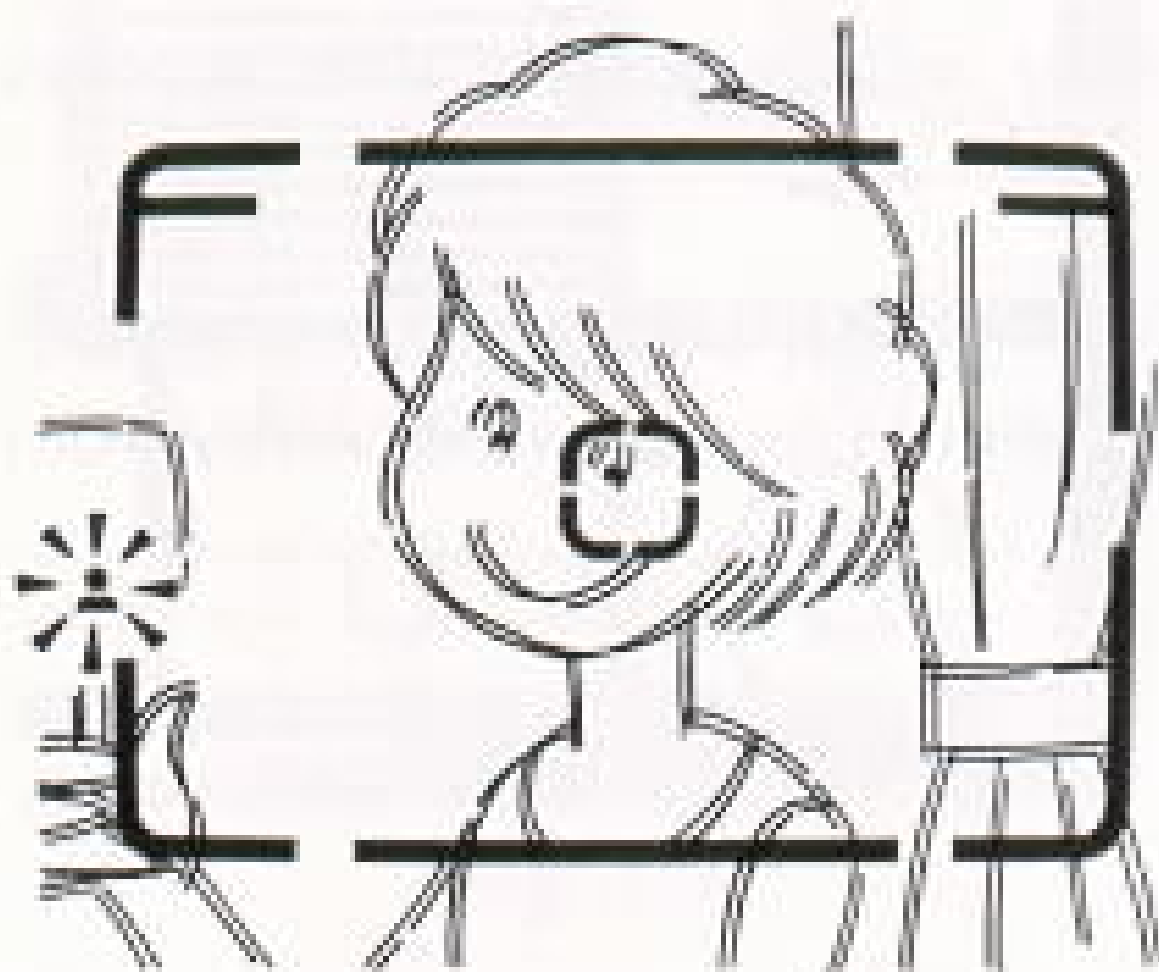


Fig. 19



Fig. 12

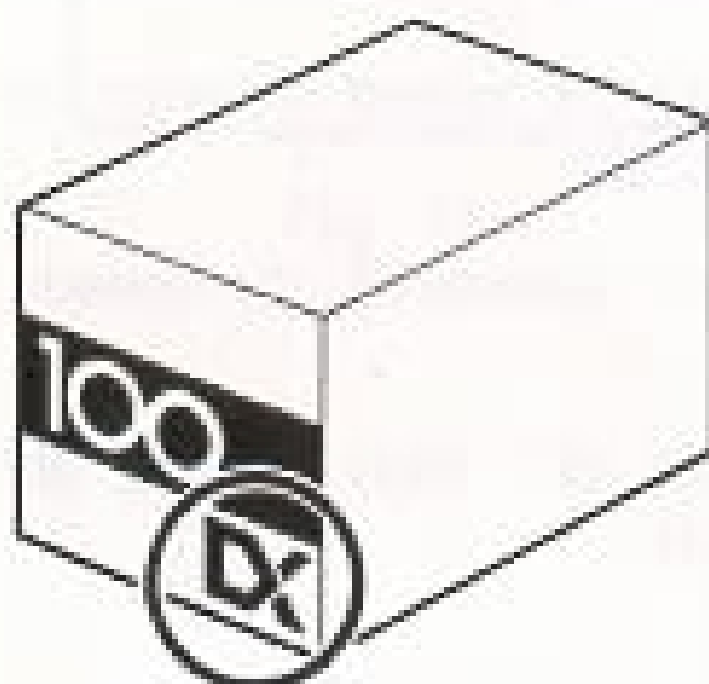


Fig. 13

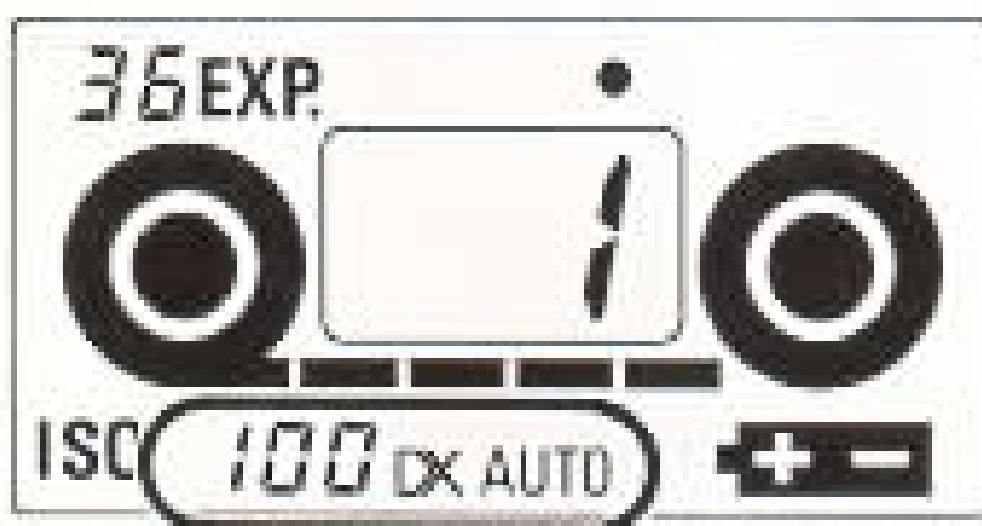


Fig. 14



Fig. 23

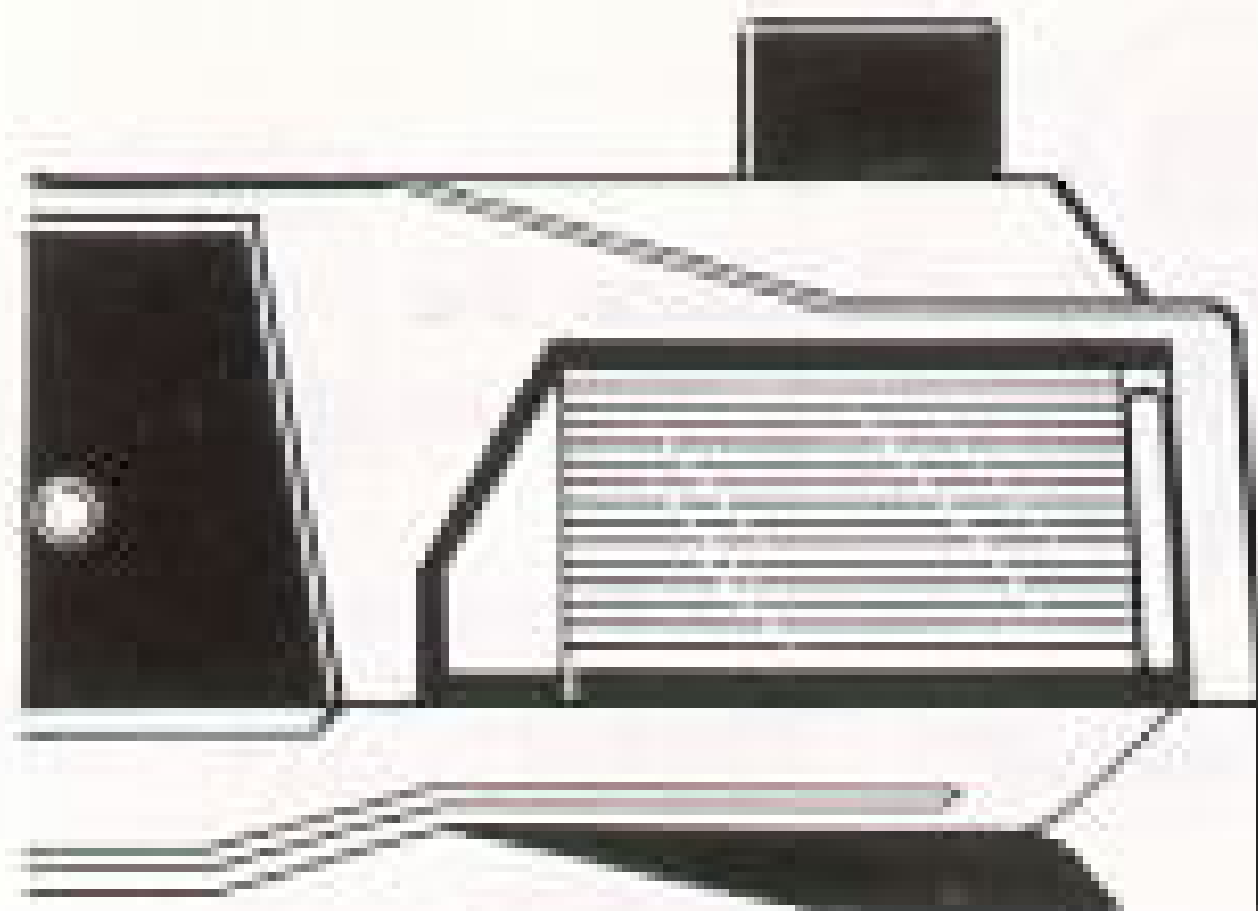


Fig. 26

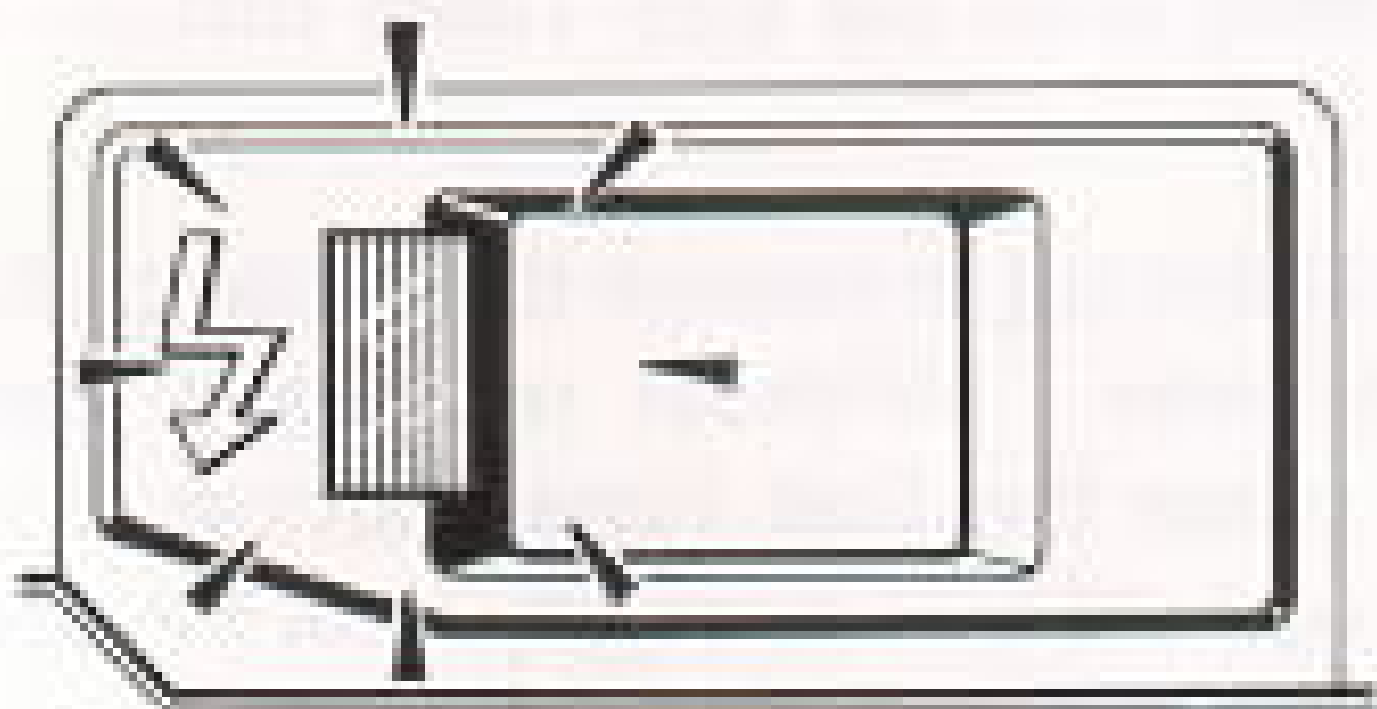


Fig. 27



Fig. 24

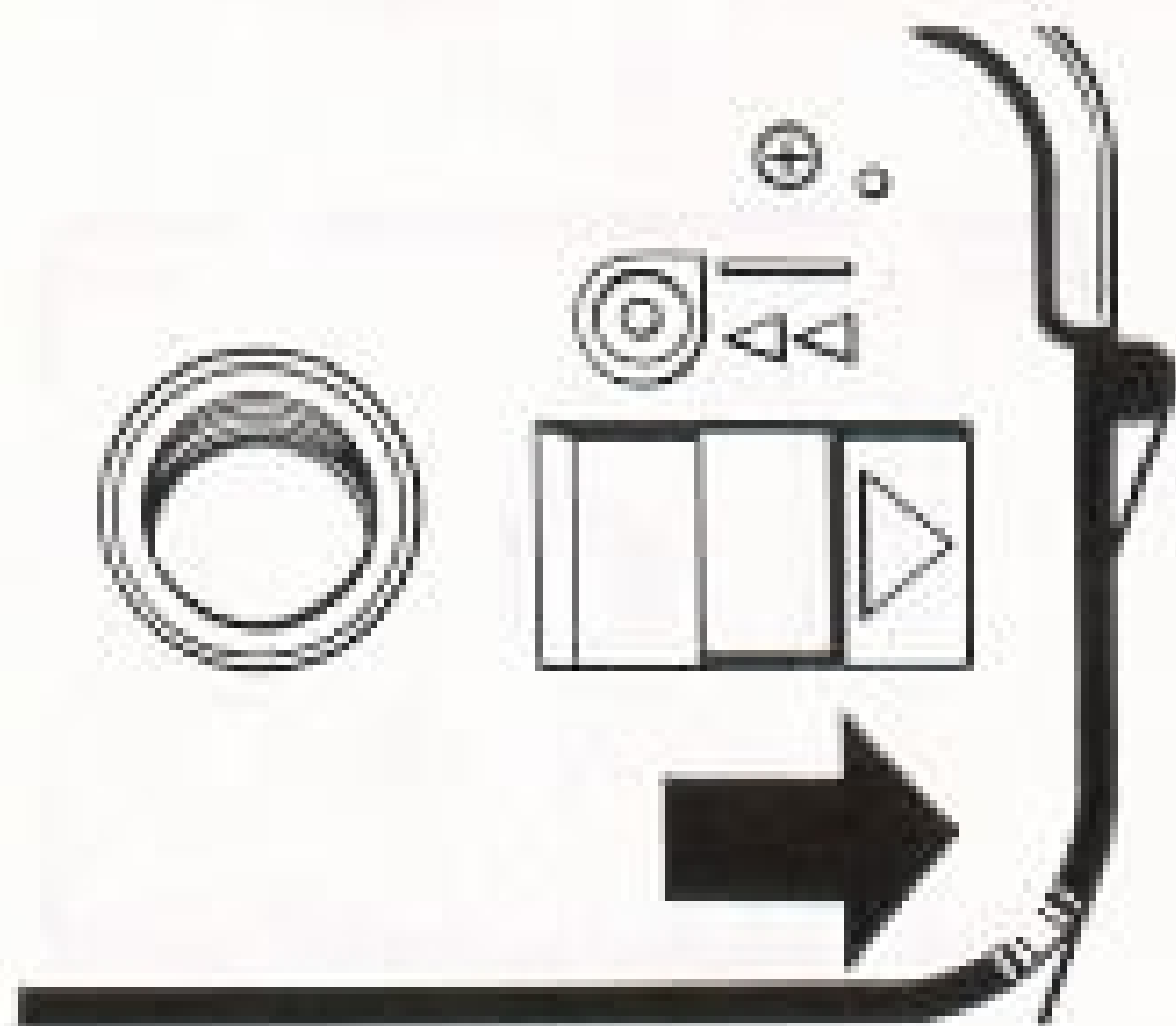


Fig. 25



Fig. 20



Fig. 21



Fig. 22

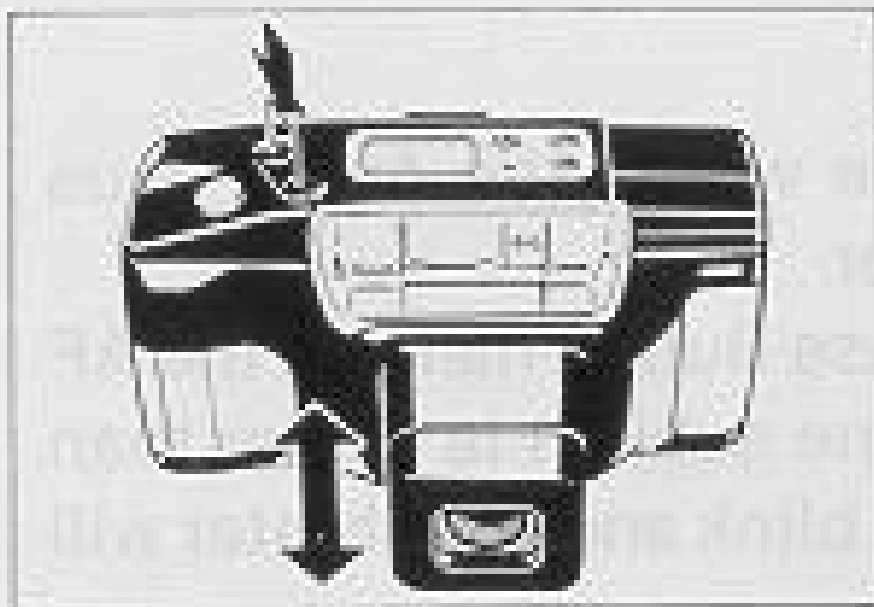


Fig. 24

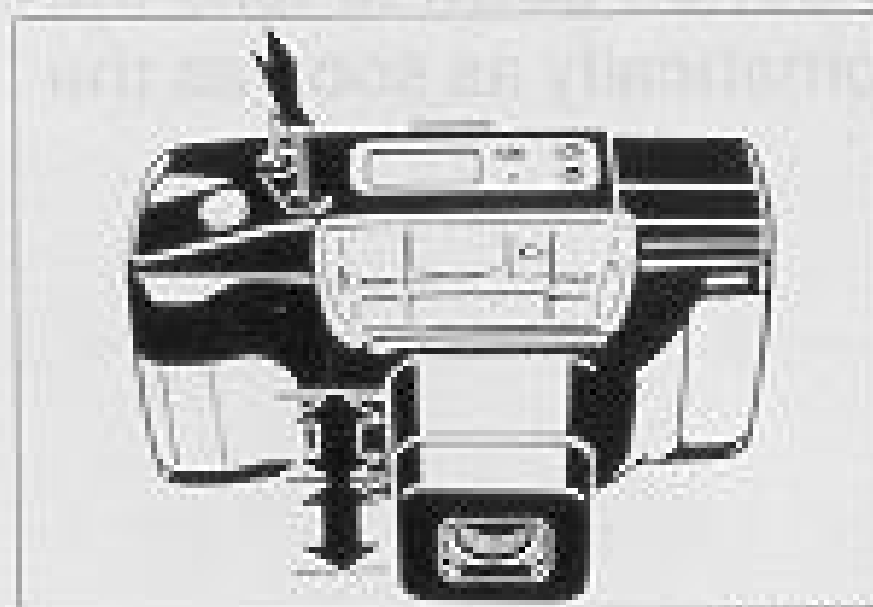


Fig. 25

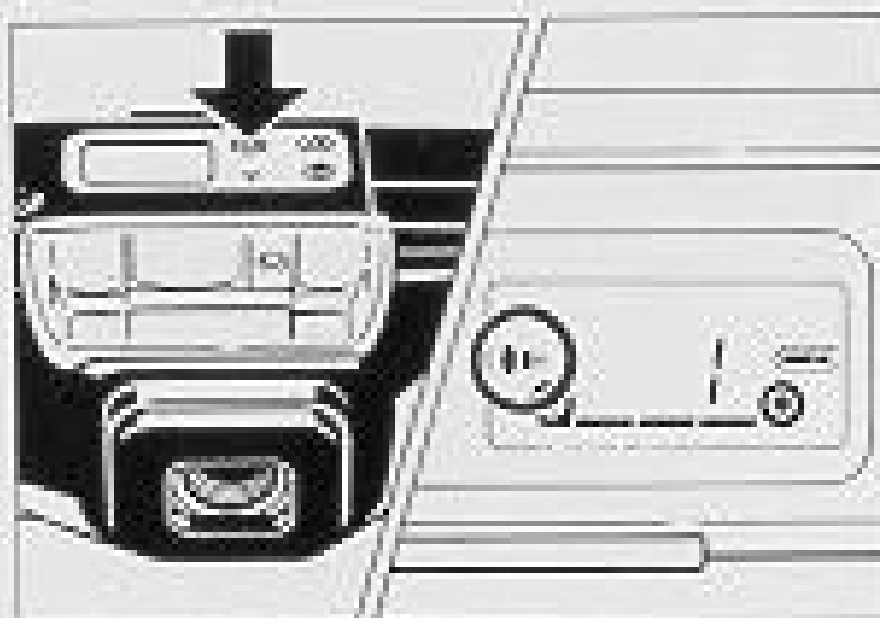


Fig. 26