





DATA DISPLAYS

Shooting Mode

Indicates current shooting mode:
M, Manual; P, Program AE;
Tv, Shutter-Priority AE;
Av, Aperture-Priority AE;
DEPTH, Depth-of-Field AE.

ISO Film Speed/Shutter Speed

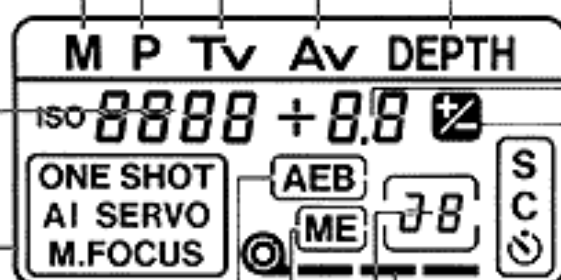
Displays DX-coded film speed
during film loading, shutter speed
during shooting.

AF Mode

Auto Exposure Bracketing Indicator

Multiple Exposure Indicator

Frame Counter/ PIC Number



Aperture Value

Exposure Compensation/
Auto Exposure Bracketing Value
Shows level of exposure compensation
during normal operation or Auto Exposure
Bracketing.

Exposure Compensation Indicator

Film Winding Mode

S : Single frame
C : Continuous
⊙ : Self-timer

Film Transport/Battery Check Indicator
Bars move during loading to verify correct
transport. Bars indicate power level when
Battery Check button is pressed.
First bar on left indicates Custom Function
Control setting.

Partial Metering Mark
Center on the subject when using the Partial Metering system.

Autofocus Frame
To focus, center on subject while pressing shutter button halfway.

Exposure Compensation Indicator

Shutter Speed

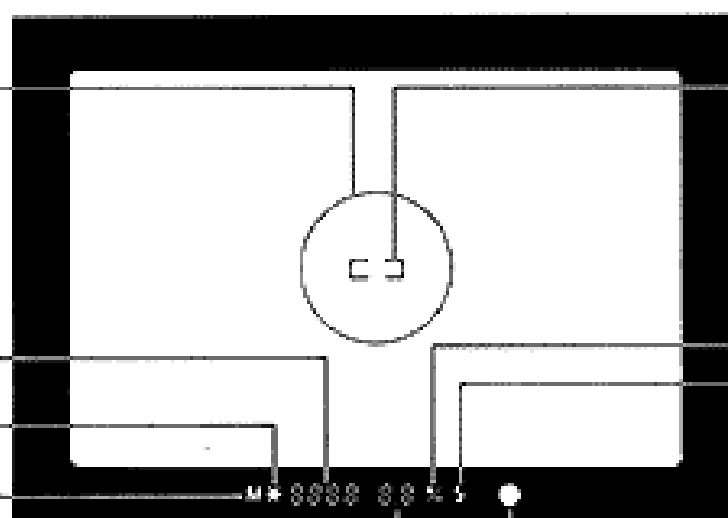
Flash Charge Completion Indicator

Partial Metering Indicator

AF In-focus Indicator
Steady glow indicates that correct focus is set; blinking indicates that correct focus can not be achieved.

Manual Exposure Indicator

Aperture Value





USM
(Ultrasonic Motor)

EMD (Electro-
Magnetic
Diaphragm)



AFD (Arc
Form Drive)

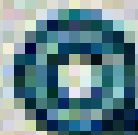


TV

30

80

AI SERVO



C



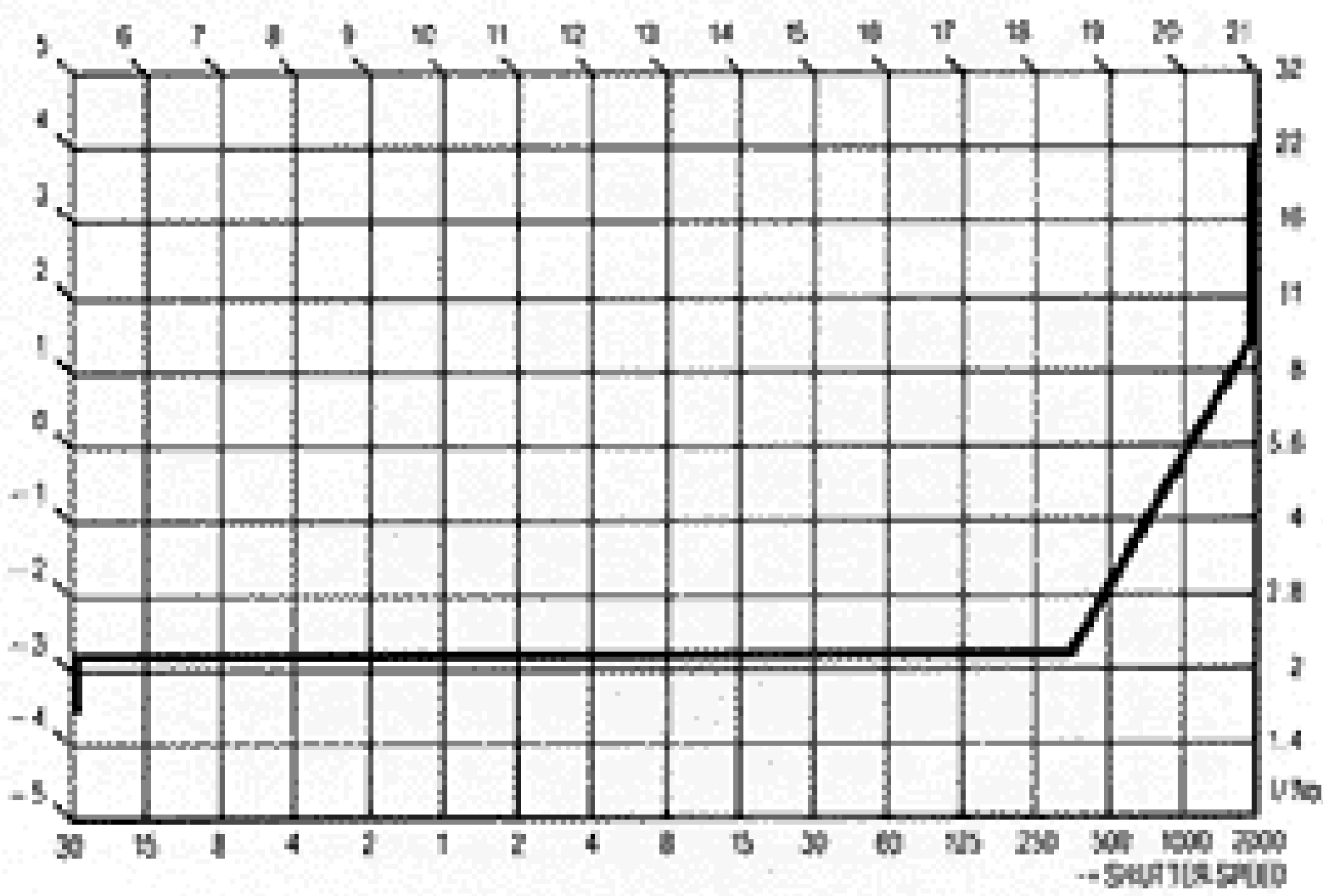




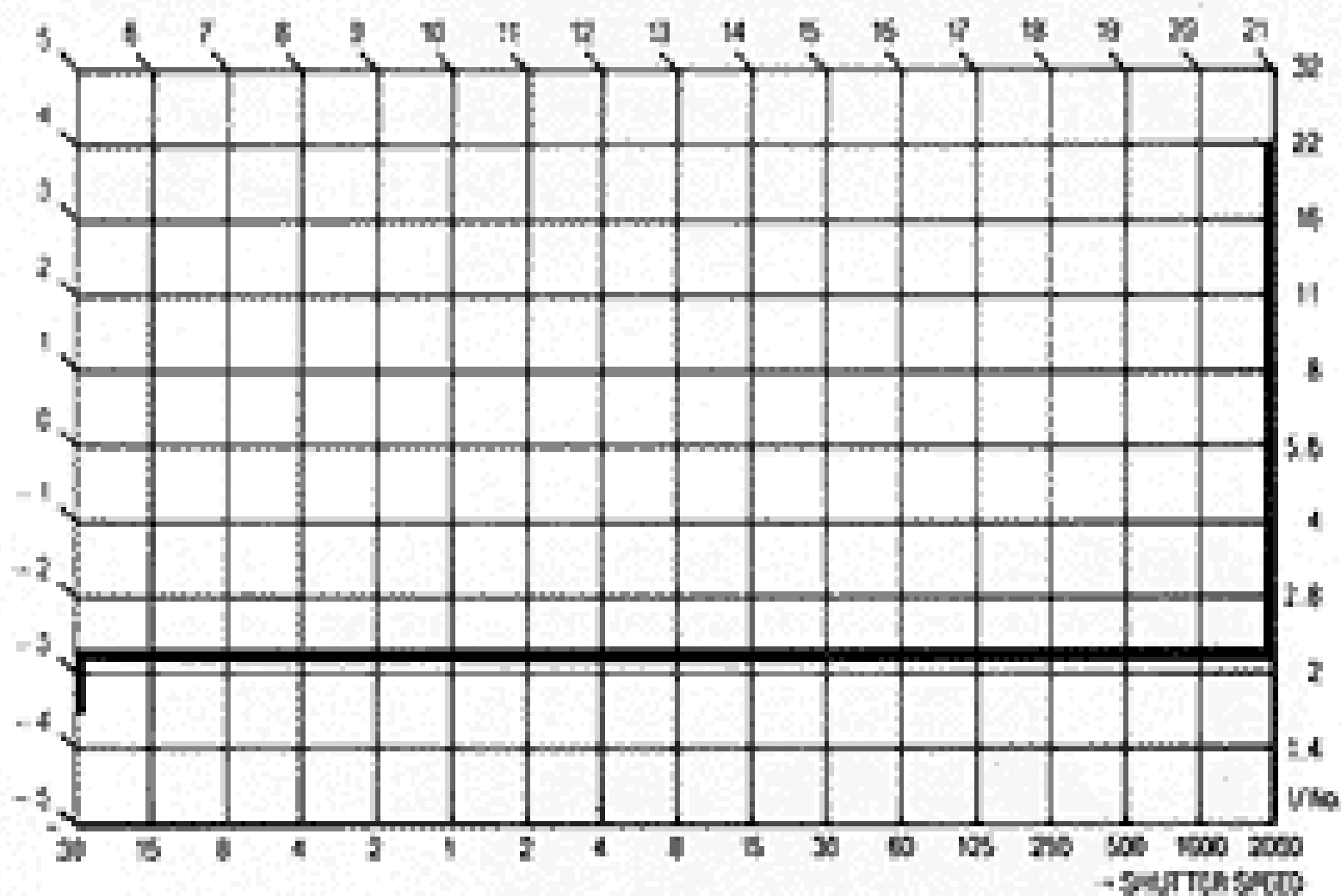


P1 Standard
P2 Outshot
P3 Landscape
P4 Sports
P5 Portrait
P6 Close-up
P7 Indoor

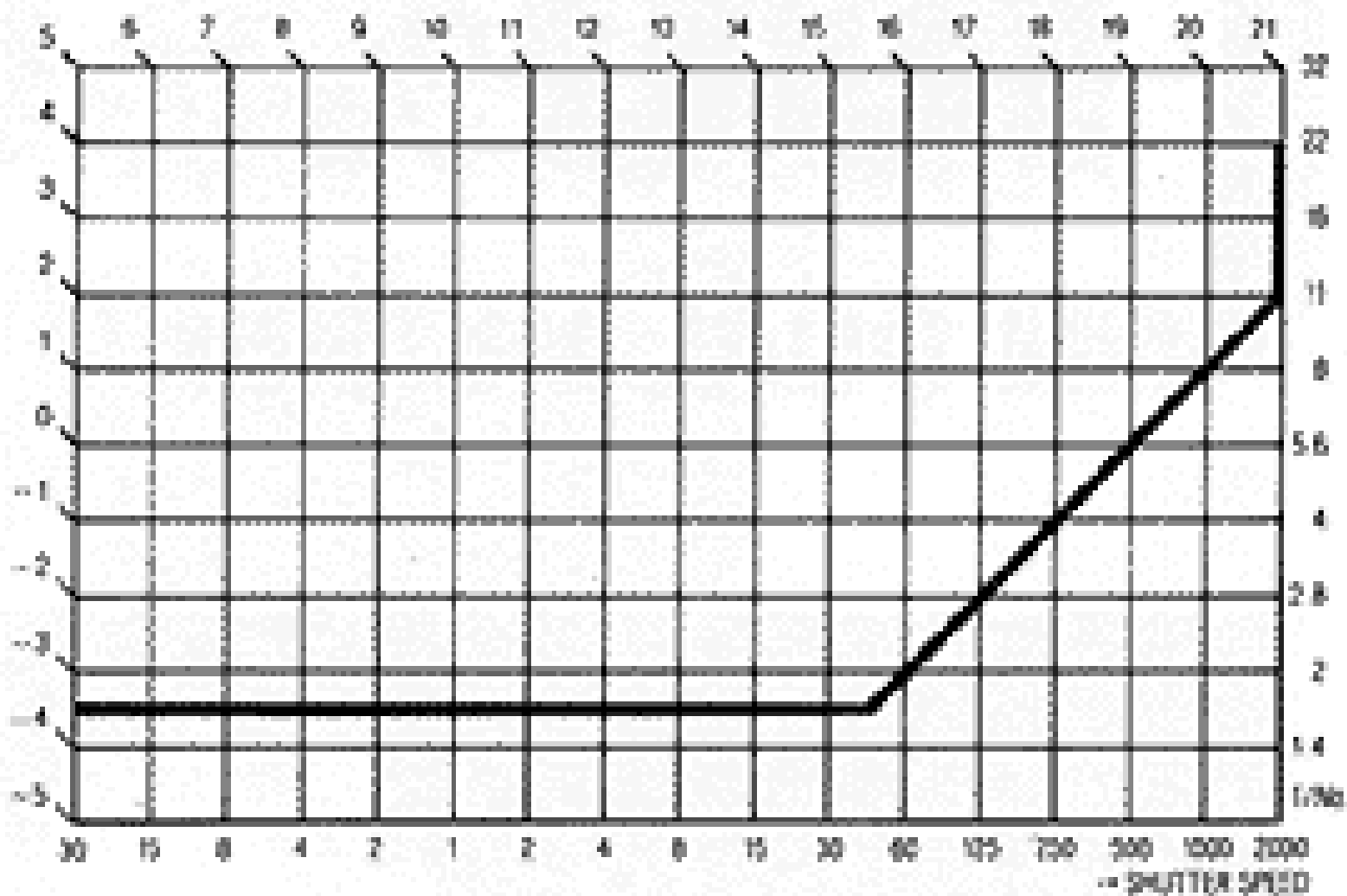
PH-1



PH-2



PS

























Canon EOS 700

A New Level of AF Convenience





图 9-2-1-10 佳能

EOS 700

手軽な操作で多様な映像表現
国際ストロボEOS



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150-3

Accessory Shoe

Date Imprint
(EOS700 QD)

Film Load
Checking
Window









Viewfinder Eyepiece

Focus Mark Button

*Partial
Metering
Button*

*Back
Cover Latch*
*Back Cover
Lock Button*
*Film Check
Window*

Film Rewind Button

Exposure Compensation Button

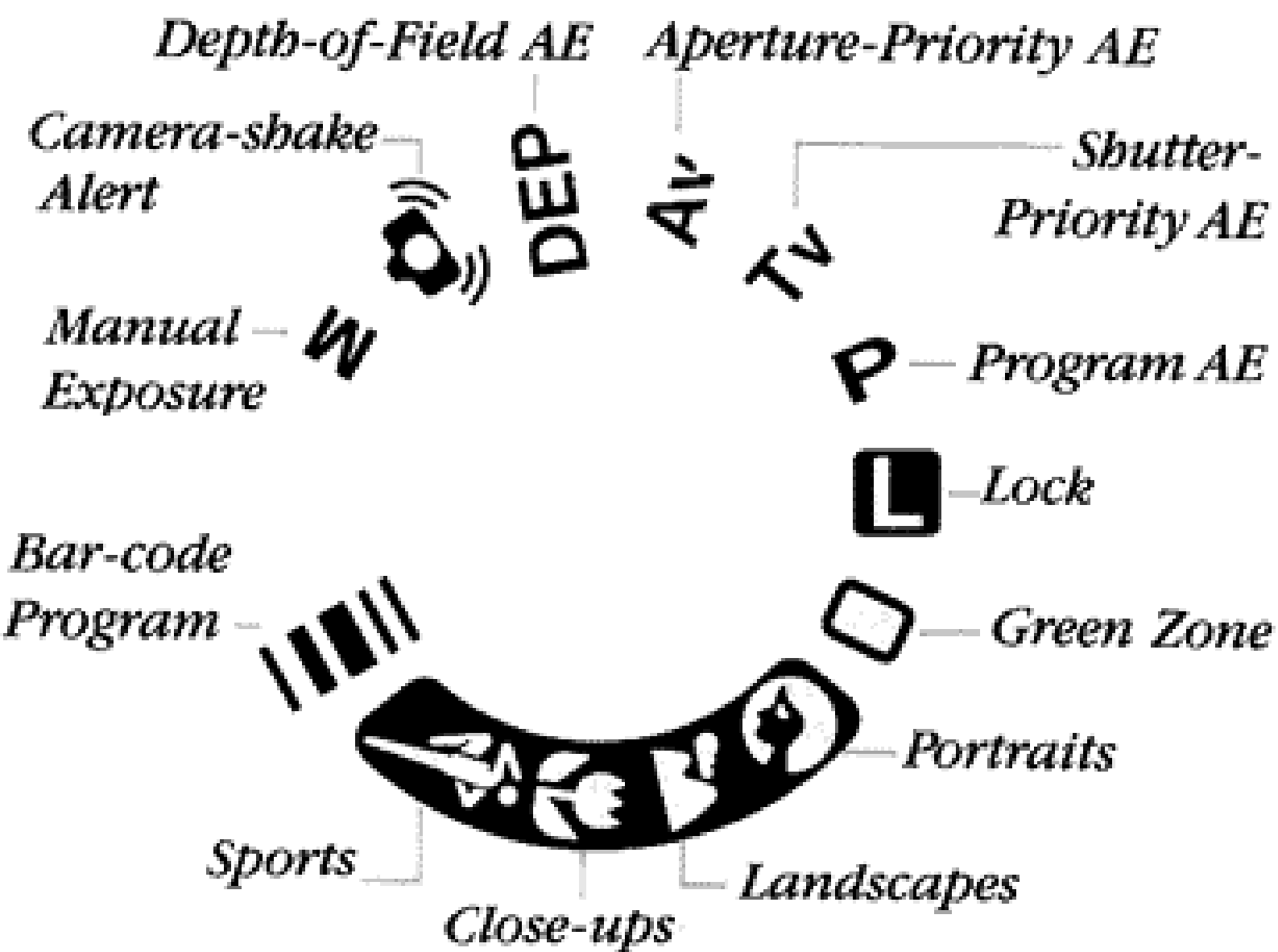
Function Button

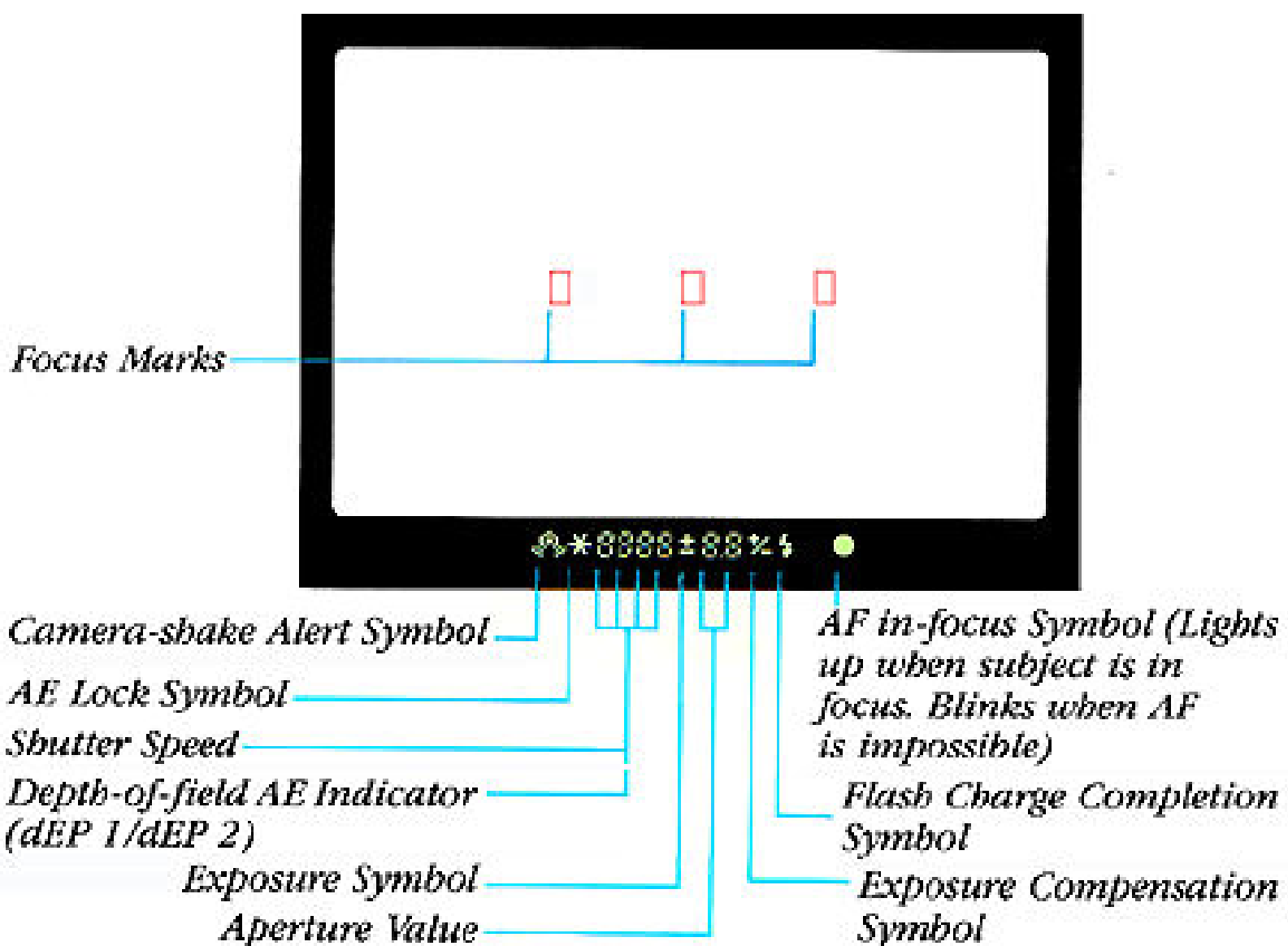
AF Mode Button

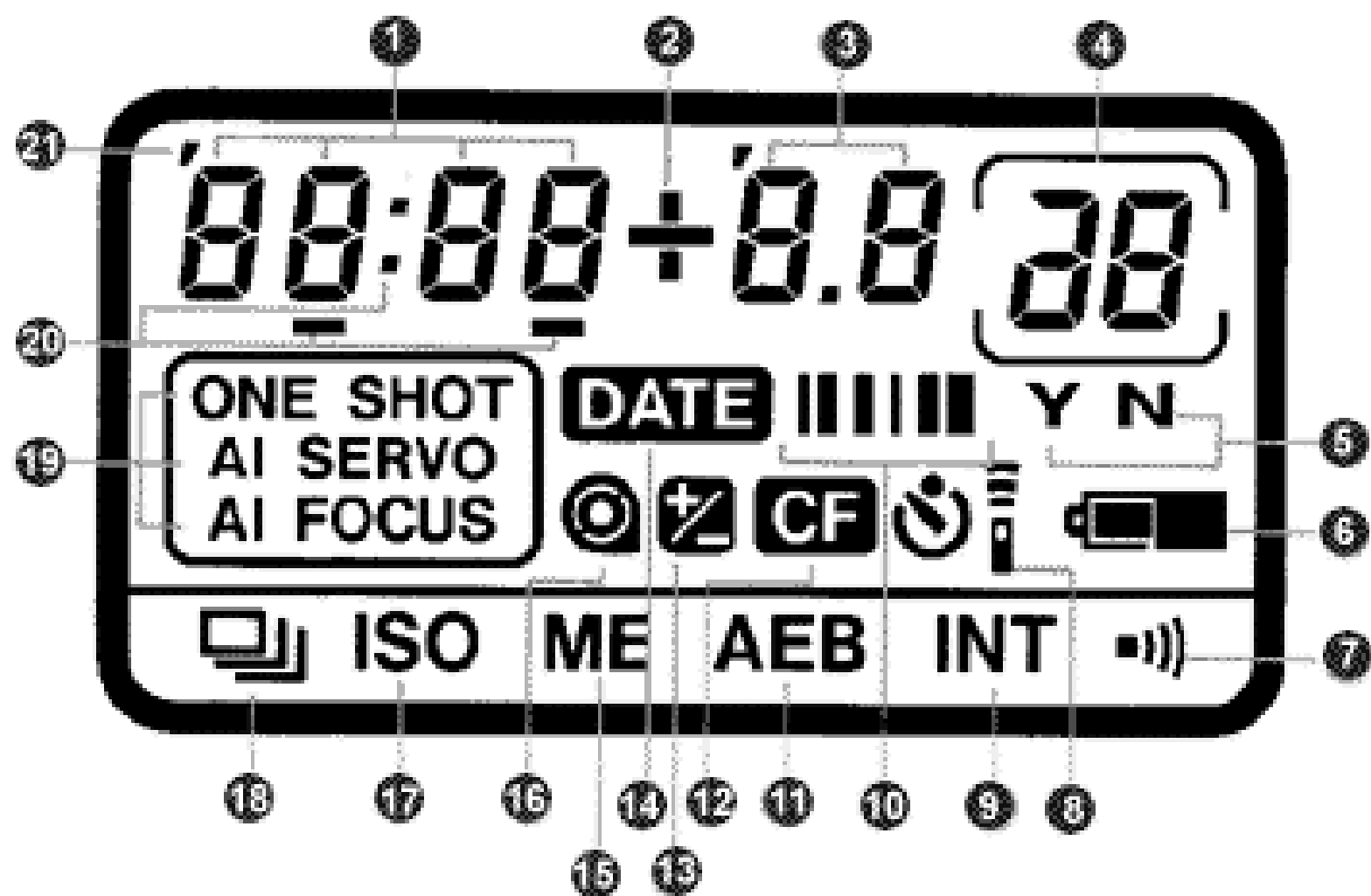












LCD Panel Information

- | | | |
|---|--|--|
| <ul style="list-style-type: none"> ① a. Shutter Speed b. Film Speed c. Depth-of-field d. Interval Timer e. Date* ② a. Exposure Compensation b. Interval Timer/Date* ③ a. Aperture Value b. Exposure Compensation Value c. AEB Value d. Depth-of-Field AE e. Interval Timer f. Battery Check g. Bar-code Program h. Date* | <ul style="list-style-type: none"> ④ a. Frame Counter b. Number of Multiple Exposures c. Custom Function Control No. d. Interval Timer Frame No. ⑤ a. Camera-shake warning active b. Camera-shake warning cancellation c. Regular Operation d. Custom Function Active ⑥ Battery Check ⑦ Camera-shake Beep Tone ⑧ Self-timer / Remote Controller ⑨ Interval Timer | <ul style="list-style-type: none"> ⑩ Bar-code Program ⑪ Auto Exposure Bracketing ⑫ Custom Function Control Set ⑬ Exposure Compensation ⑭ Date Imprint* ⑮ Multiple Exposure ⑯ Film-Load Check/Film Rewind Completion ⑰ Film Speed Setting ⑱ Film Winding Mode ⑲ a. One-shot AF Mode b. AI Servo AF Mode c. AI Focus AF Mode ⑳ a. Month Indicator* b. Interval Timer/Date* ㉑ Year Indicator* |
|---|--|--|

** Only with the EOS-10 QD.*

CUSTOM FUNCTION CONTROL CHART

Various Custom Functions

Each of us likes to set up a camera a little differently. The new BCS 10 has been designed to provide maxi-

mum user flexibility, with a complete selection of custom function controls to choose from.

Control	User selected operation (Y)	Normal Operation (N)
1. Film Rewind/Unwind/Advance	Cartridge automatic film rewind	Film rewind starts automatically at end of roll
2. Film Leader Out	Leaves the film leader inside the cartridge	Film leader completely removed from cartridge
3. Shutter Speed Set	Shutter speed set by speed setting of EV-coded film	Film speed set by cartridge providing an EV code
4. Aperture/Zoom Start	Initiates zoom when the partial viewing button	Aperture starts when shutter button pressed halfway
5. Manual Exposure	Aperture set by electronic input dial and shutter speed set by partial viewing button or electronic input dial	Shutter speed set by electronic input dial and aperture set by partial viewing button or electronic input dial
6. Cartridge Shutter Warning	Turns off camera shutter warning tone	Tone sounds automatically with continued dial set at 11, 12, 14, 16, 18, 20 or 22
7. Manual Focus Operation with L/Hi Sensor	Allows manual focus adjustment after auto-focus without "post setting" ¹⁾	Manual focus adjustment possible by turning focus mode switch
8. All Auxiliary Lights	On or off	Automatically operated when necessary
9. L/Hi Shutter Speed Lock	Aperture priority AE with lock in at 1/125 to prevent camera shake	Shutter speed set according to subject's peripheral brightness
10. Red Focus Marker Off	Focus marker does not flash on red ²⁾	Focus marker light up in red
11. Depth of Field Check	Possible by pressing the partial viewing button ³⁾	Not possible
12. All Lock	All lock with electronic warning	All lock with partial viewing
13. Mirror up	When using self timer, the mirror is up when the shutter button is pressed down	Not possible
14. Cancellation of speed limit function	Speed limit function is cancelled	In camera shake alarm mode, speed limit function prevents setting a shutter speed slower than 1/30th length of the lens in use
15. Date Imprinting ⁴⁾	Date and time can be imprinted together	Date and time cannot be imprinted together

¹⁾ Only in one shot of mode.

²⁾ Not performed when the continuous drive is set at 11, 12, 14, 16, 18, 20, 22 and when shutter lag focus lock.

³⁾ In the aperture is opened again after at least 1/2 sec. is, from shutter, and results in a short delay time before start is performed in a series of shots.

⁴⁾ Only when the date is set.









































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calendar

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PHOTOJOURNALISM

Posted: Apr. 3, 2003
Updated: Apr. 7, 2003

QUICKLINK: APR 10

NPFA: The Best of Photojournalism 2003

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THE BEST OF PHOTOJOURNALISM 2003



High jumper clears bar
at the 2003 World Championships

As a school for journalists, The Poynter Institute has long been associated with standards setting and award-winning journalism. In partnership with the National Press Photographers Association (NPPA), NPFA has an annual award for the best photojournalism work from the past year.

SEARCH

- Search Keyword
- Search Date
- Search Scope

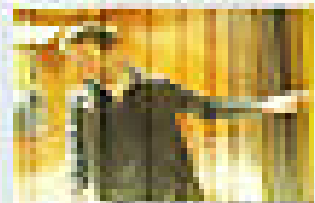
Advanced Search
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UPCOMING DEADLINES

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August 17-18, 2003
Apply by June 18

Apply

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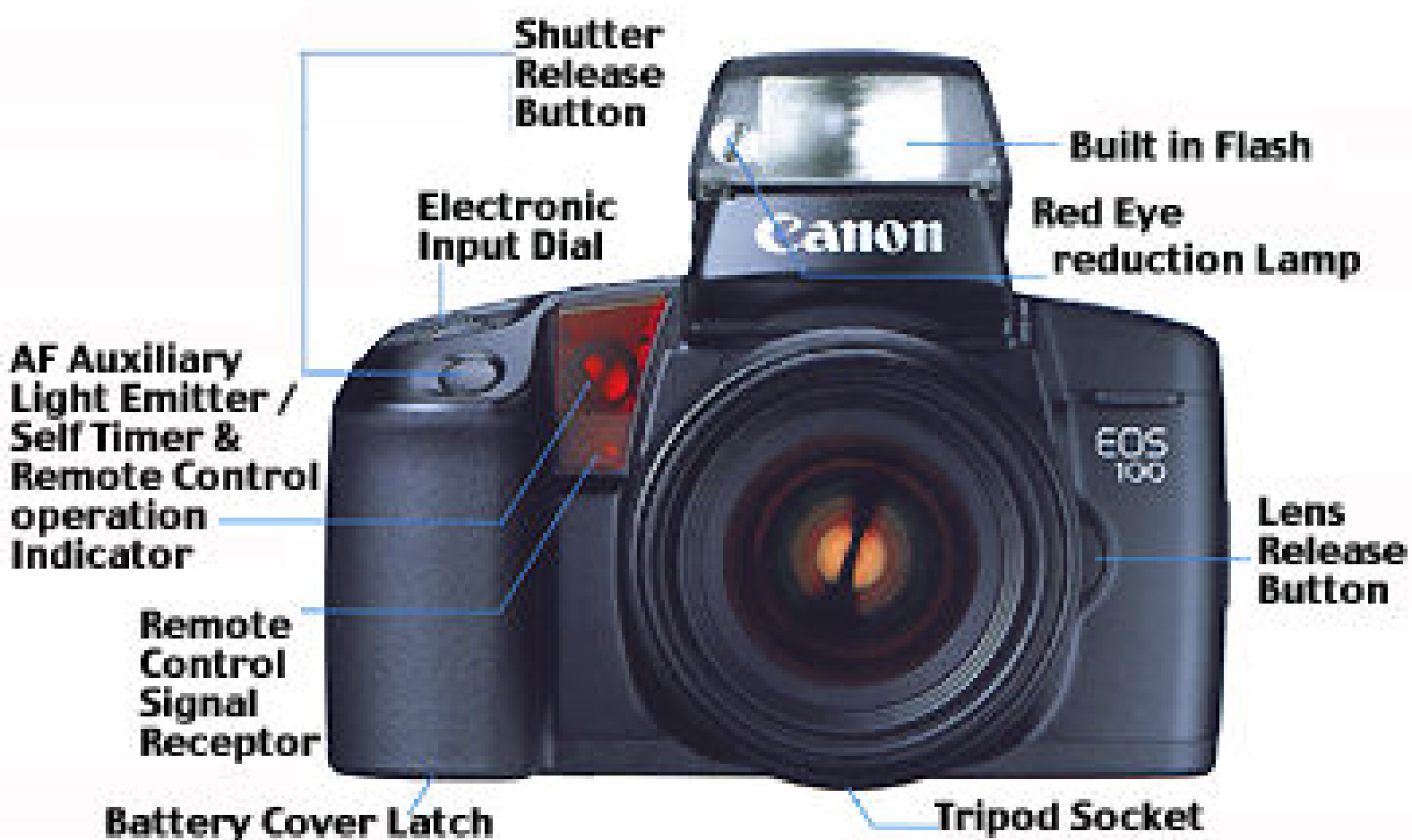
Canon EOS 10

Introducing
the New EOS Generation



Temperature	Without flash	With 50% flash use	With 100% flash use
Normal (68°F / 20°C)	60 rolls	25 rolls	13 rolls
Low (-4°F / -20°C)	15 rolls	8 rolls	4 rolls





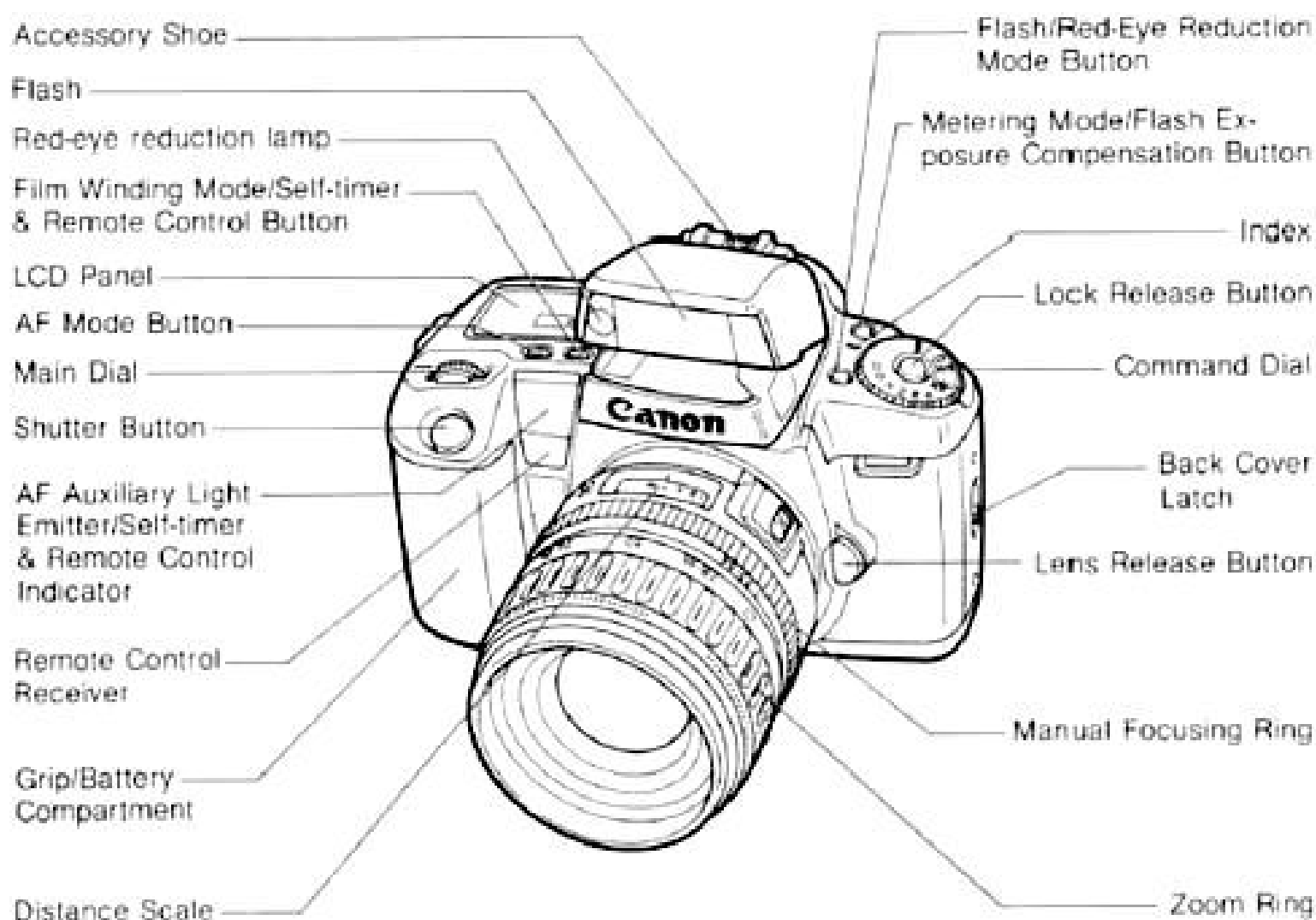








Nomenclature **Canon Elan Model (North America)**











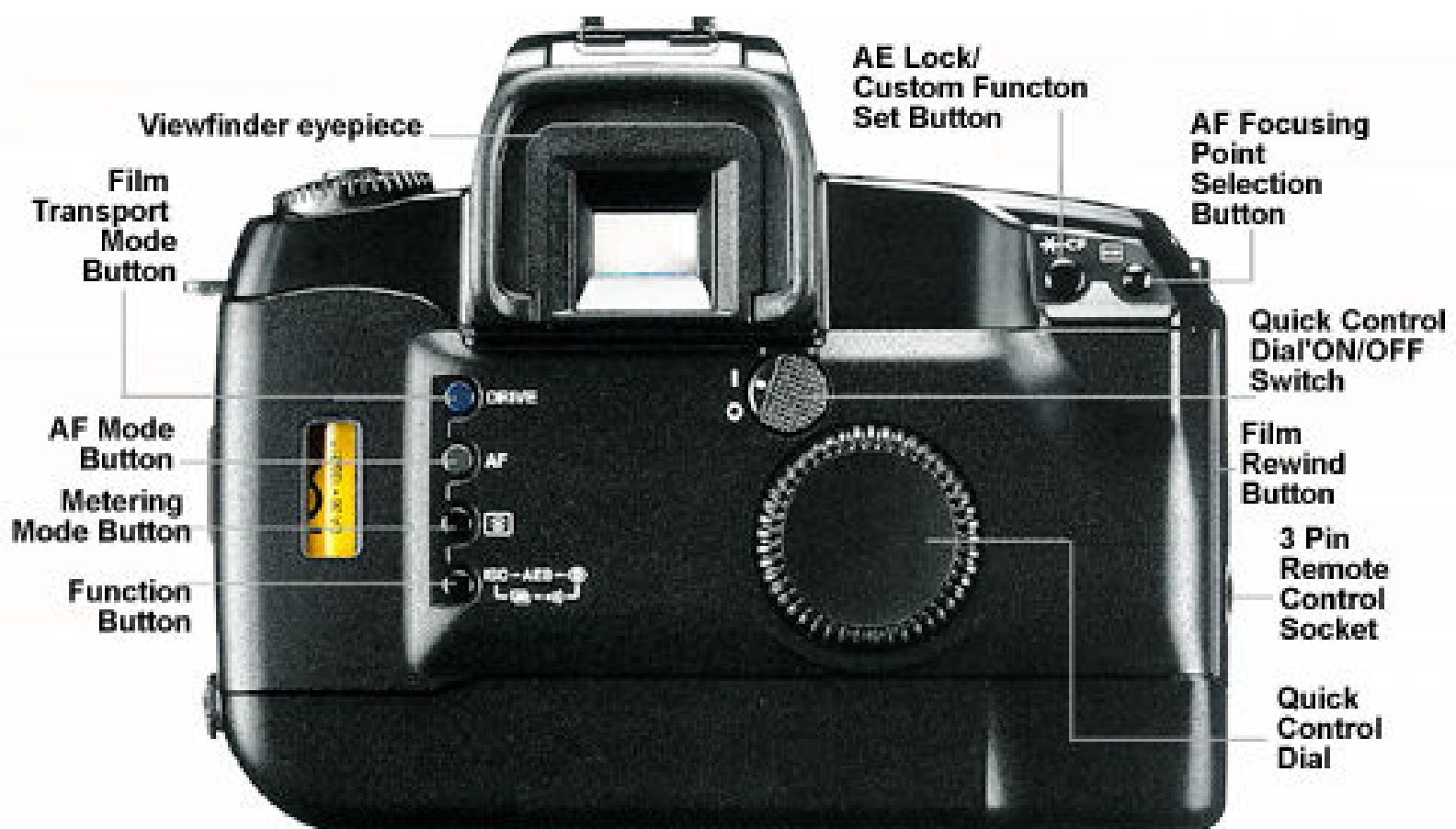














**Vertical Holding Grip
Positioning Hole**

**Vertical Holding Grip
Connector Cover**

**A typical EF
Zoom lens**

Tripod Socket









D4*8888 8.802 -2.1° 1.2° ●









C13

C12

B8

B6

B5

B7

B10

A3

A1

A0

A2

A4

B9

B6

B5

B7

B11

C14

C15

C13

C12

B8

B6

B5

B7

B10

A3

A1

A0

A2

A4

B9

B6

B5

B7

B11

C14

C15



C13

C12

B8

B6

B5

B7

B10

A3

A1

A0

A2

A4

B9

B6

B5

B7

B11

C14

C15

