

Incompatible Accessories and Non-CPU Lenses The following accessories and non-CPU lenses can

- TC-16AS AF teleconverter (except D200 and D2 series)
- Non-AI lenses (except Nikon Df)
- Lenses that require the Focusing Unit AU-1 (400 mm f/4.5, 600 mm f/5.6, 800 mm f/8, 1200 mm f/11)
- Fisheye-Nikkor (6 mm f/5.6, 8 mm f/8, OP 10 mm f/5.6)
- NIKKOR-O 2.1cm f/4
- Extension Ring K2
- Zoom-Nikkor ED 180–600 mm f/8 (Serial No. 174041–174180)②
- Zoom-Nikkor ED 360–1200 mm f/11 (Serial No. 174031–174127)
- Zoom-Nikkor 200–600 mm f/9.5 (Serial No. 280001–300490)
- AF Nikkor lenses for the F3AF (AF 80 mm f/2.8, AF 200 mm f/3.5, AF Teleconverter TC-16)
- PC-Nikkor 28 mm f/4 (Serial No. 180900 or earlier)
- PC-Nikkor 35 mm f/2.8 (Serial No. 851001–906200)
- PC-Nikkor 35 mm f/3.5 (old type)
- Reflex-Nikkor 1000 mm f/6.3 (old type)
- Reflex-Nikkor 1000 mm f/11 (Serial No. 142361–143000)
- Reflex-Nikkor 2000 mm f/11 (Serial No. 200111–200310)

Nikon interchangeable lenses that can be used with Nikon digital SLR cameras and availability of

- Key meaning of the sign
- Compatible
 - Not Compatible
 - * Compatible but caveats apply - See notes at the base of the chart for relevant additions

Focusing	Format	Group	Lens type	AF drive system	Focal length
				Coupling	10.5
		Wideangle lens	G type	AF-S	35
		Standard lens	G type	AF-S	40
		Telephoto lens	G type	AF-S	85
			E type	AF-S	16-80
					10-24
					12-24
					16-85
					17-55
					18-55
					18-55

					18-55	
					18-55	
					18-70	
					18-105	
					18-135	
					18-140	
					18-200	
					18-200	
					18-300	
					18-300	
	Wideangle zoom lens	G type	AF-S		18-300	
					55-200	
					55-200	
					55-200	
	Telephoto zoom lens	G type	AF-S		55-300	
					18-55	
DX	Wideangle zoom lens	G type	AF-P	*35	18-55	
						20
						24
						24
						28
						35
		G type	AF-S			35
						14
						16
						18
						20
						24
						28
						28
		D type	Coupling			35
						20
						24
						28
	Wideangle lens	AI-S AI	Coupling			35
						50
						50
						58
		G type	AF-S			60
						50
						50
		D type	Coupling			60
						50
						50
						55
	Standard lens	AI-S AI	Coupling			60
						85
						85

			105
			200
	G type	AF-S	200
			85
			85
			105
			105
			135
	D type	Coupling	180
			200
			85
			105
			135
Telephoto lens	AI-S AI	Coupling	180
			300
			300
			400
			500
	G type	AF-S	600
			300
			400
			500
			600
	E type	AF-S	800
			300
			300
			300
			400
			400
			500
			500
		AF-S	600
			600
			300
			400
			500
	D type	AF-I	600
			300
Super telephoto lens	AI-S AI	Coupling	300
			14-24
			16-35
	G type	AF-S	18-35
		AF-S	17-35
			18-35
			20-35
	D type	Coupling	24-50
Wideangle zoom lens	AI-S	Coupling	24-50

	E type	AF-S	24-70
			24-70
			24-85
			24-85
			24-120
			24-120
		AF-S	28-300
			28-80
			28-200
	G type	Coupling	28-100
		AF-S	28-70
			24-85
			24-120
			28-105
			28-70
			28-80
			28-200
			35-70
			35-80
	D type	Coupling	35-105
			28-70
			28-85
			35-70
			35-70
			35-105
Standard zoom lens	AI-S	Coupling	35-135
	E type	AF-S	200-500
			70-200
			70-200
			70-200
			70-300
			80-400
			200-400
		AF-S	200-400
	G type	Coupling	70-300
		AF-S	80-200
			70-180
			70-210
			70-300
			70-300
			75-240
			80-200
			80-200
			80-200
	D type	Coupling	80-400
			70-210

					70-210
					75-300
		Telephoto zoom lens	AI-S	Coupling	80-200

AF-S

AF-I *6

AF	FX	Teleconverter		Coupling
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Focusing	Format	Group	Lens type	AF drive system	Focal length
					6
					8
					13
					15
					15
					16
					16
					18
					20
					20
					24
					24
					28
					28
					28
					35
					35
			AI		35
					6
					8
					13
					15
					16
					18
					20
					20
					24
					24
					28

			135
			135
			180
			200
			200
		AI-S	200
			100
		E series	135
			85
		PC Micro	85
		D type	
Telephoto lens	Medical		120
			300
			300
			300
			300
			400
			400
			400
			600
			800
		AI	1200
			300
			300
			300
			300
			400
			400
			400
			400
			600
			600
			800
			800
		AI-S	1200
			500
			500
			1000
			1000
		Reflex lens	2000
Super telephoto lens	AI-P		500
			25-50
		AI	28-45
			25-50
Wideangle Zoom lens	AI-S		28-50
			35-70
		AI	43-86
			28-85
			35-70

			35-70
			35-70
			35-105
			35-135
		AI-S	35-200
	Standard zoom lens	E series	36-72
			50-300
			50-300
		AI	80-200
			50-135
			50-300
			70-210
			80-200
			80-200
			100-300
			180-600
			200-400
			200-600
		AI-S	360-1200
		AI-P	1200-1700
	Telephoto zoom lens	E series	70-210
			75-150
		AI	
	Teleconverter	AI-S	
	Attachment		
MF	Auto extention ring		

Notes

- *1 Spot metering meters selected focus area (focus point).
- *2 IX-Nikkor lenses can not be used.
- *3 Vibration Reduction (VR) supported with VR lenses.

*4 The camera's exposure metering and flash control systems do not work properly wh

*5 Electronic rangefinder can not be used with shifting or tilting.

*6 Can be used with the following AF-S and AF-I lenses. AF-S VR Micro-Nikkor ED 105mm

*6-1 Can be used with the following AF-S lenses. AF-S VR Micro-Nikkor 105mm f/2.8G IF-E

*7 With maximum effective aperture of f/5.6 or faster.

*7-1 If the maximum effective aperture is f/8 or faster, the electronic rangefinder can be

*7-2 The TC800-1.25E ED teleconverter is for use exclusively with AF-S NIKKOR 800 mm f/

*7-3 If the maximum effective aperture is faster than f/8, autofocus is available. However

*7-4 If the maximum effective aperture is faster than f/8, autofocus is available. However,

*7-5 If the maximum effective aperture is faster than f/8, autofocus is available. However,

*8 When focusing at minimum focus distance with this lens at maximum zoom, electro

*9 With maximum aperture of f/5.6 or faster.

*9-1 With maximum aperture of f/8.0 or faster.

- *10 The following accessories and non-CPU lenses can not be used. TC-16AS AF teleconv
- *11 Camera exposure meter can not be used.
- *12 Can be used at shutter speeds slower than 1/125 s, but camera exposure meter can
- *13 Can be used at shutter speeds slower than 1/60 s, but camera exposure meter can n
- *14 D3000, D3100, D3200, D3300, D40/D40X, D50, D5000, D5100, D5200, D5300, D5500
- *15 Can be used in manual exposure [M] mode at shutter speeds slower than 1/180 s, but
- *16 Manual exposure [M] mode only.
- *17 Range of rotation for this lens tripod mount limited by D60, D200, D300, D300S, D600
- *18 Filters can not be exchanged while the lens is mounted on D60, D200, D300, D300S,
- *19 If maximum aperture is specified using [Non-CPU Lens Data option] in shooting menu
- *20 Can be used only if lens focal length and maximum aperture are specified using [Non-
- *21 For improved precision, specify lens focal length and maximum aperture using [Non-
- *22 Can be used at in manual exposure modes at shutter speeds slower than 1/125 s.
- *23 Exposure determined by presetting lens aperture. In aperture-priority auto exposure
- *24 Exposure compensation required when used with AI-type Teleconverters (TC-14A, TC-
- *25 D200, D300, D300S, D7000, D7100, D7200, D500, D750, D700, D600, D610, D750, D8
- *26 Use preset aperture. In exposure mode [A], set aperture using focusing attachment l

*27 Focal length varies according to the attached fieldscope.  Fieldscope ED82/ED82 A: 10

*28 Focal length varies according to the attached fieldscope.  DG Fieldscope 85 Series : 5

*29 Center-weighted only.

*30 Aperture-priority auto exposure [A] mode only.

The following accessories and non-CPU lenses can not be used.  TC-16AS AF telecor

*32 Non-AI lenses can be used.  In manual focus mode, the electronic rangefinder can be u

*33 Observe due caution when tilting or shifting PC-E NIKKOR 24mm f/3.5D ED lenses, as

*34 The tilt knob for the PC-E NIKKOR 24mm f/3.5D ED may contact the camera body wh

*35 When using it with a D5500, D5300, or D3300, be sure the camera firmware has bee

cannot be used with the cameras :

(minimum f/11)

of primary functions by camera-lens combination

Additional information.

D40/D40X
Focus

Maximum aperture	Lens name	AF
	2.8 AF DX Fisheye-Nikkor 10.5mm f/2.8G ED	—
	1.8 AF-S DX NIKKOR 35mm f/1.8G	○
	2.8 AF-S DX Micro NIKKOR 40mm f/2.8G	○
	3.5 AF-S DX Micro NIKKOR 85mm f/3.5G ED VR	○
2.8-4	AF-S DX NIKKOR 16-80mm f/2.8-4E ED VR	—
3.5-4.5	AF-S DX NIKKOR 10-24mm f/3.5-4.5G ED	○
	4 AF-S DX Zoom-Nikkor 12-24mm f/4G IF-ED	○
3.5-5.6	AF-S DX NIKKOR 16-85mm f/3.5-5.6G ED VR	○
	2.8 AF-S DX Zoom-Nikkor 17-55mm f/2.8G IF-ED	○
3.5-5.6	AF-S DX Zoom-Nikkor 18-55mm f/3.5-5.6G ED	○
3.5-5.6	AF-S DX Zoom-Nikkor 18-55mm f/3.5-5.6G II ED	○

3.5-5.6	AF-S DX NIKKOR 18-55mm f/3.5-5.6G VR	○
3.5-5.6	AF-S DX NIKKOR 18-55mm f/3.5-5.6G VR II	○
3.5-4.5	AF-S DX Zoom-Nikkor 18-70mm f/3.5-4.5G IF-ED	○
3.5-5.6	AF-S DX Zoom-Nikkor 18-105mm f/3.5-5.6G ED VR	○
3.5-5.6	AF-S DX Zoom-Nikkor 18-135mm f/3.5-5.6G IF-ED	○
3.5-5.6	AF-S DX NIKKOR 18-140mm f/3.5-5.6G ED VR	○
3.5-5.6	AF-S DX VR Zoom-Nikkor 18-200mm f/3.5-5.6G IF-ED	○
3.5-5.6	AF-S DX NIKKOR 18-200mm f/3.5-5.6G ED VR II	○
3.5-5.6	AF-S DX NIKKOR 18-300mm f/3.5-5.6G ED VR	○
3.5-6.3	AF-S DX NIKKOR 18-300mm f/3.5-6.3G ED VR	○
4-5.6	AF-S DX NIKKOR 55-200mm f/4-5.6G ED VR II	○
4-5.6	AF-S DX VR Zoom-Nikkor 55-200mm f/4-5.6G IF-ED	○
4-5.6	AF-S DX Zoom-Nikkor 55-200mm f/4-5.6G ED	○
4.5-5.6	AF-S DX NIKKOR 55-300mm f/4.5-5.6G ED VR	○
3.5-5.6	AF-P DX NIKKOR 18-55mm F/3.5-5.6G	—
3.5-5.6	AF-P DX NIKKOR 18-55mm F/3.5-5.6G VR	—
	1.8 AF-S NIKKOR 20mm f/1.8G ED	○
	1.4 AF-S NIKKOR 24mm f/1.4G ED	○
	1.8 AF-S NIKKOR 24mm f/1.8G ED	○
	1.8 AF-S NIKKOR 28mm f/1.8G	○
	1.4 AF-S NIKKOR 35mm f/1.4G	○
	1.8 AF-S NIKKOR 35mm f/1.8G ED	○
	2.8 AF Nikkor 14mm f/2.8D ED	—
	2.8 AF Fisheye-Nikkor 16mm f/2.8D	—
	2.8 AF Nikkor 18mm f/2.8D	—
	2.8 AF Nikkor 20mm f/2.8D	—
	2.8 AF Nikkor 24mm f/2.8D	—
	1.4 AF Nikkor 28mm f/1.4D	—
	2.8 AF Nikkor 28mm f/2.8D	—
	2 AF Nikkor 35mm f/2D	—
	2.8 AF Nikkor 20mm f/2.8	—
	2.8 AF Nikkor 24mm f/2.8	—
	2.8 AF Nikkor 28mm f/2.8	—
	2 AF Nikkor 35mm f/2	—
	1.4 AF-S NIKKOR 50mm f/1.4G	○
	1.8 AF-S NIKKOR 50mm f/1.8G	○
	1.4 AF-S NIKKOR 58mm f/1.4G	○
	2.8 AF-S Micro NIKKOR 60mm f/2.8G ED	○
	1.4 AF Nikkor 50mm f/1.4D	—
	1.8 AF Nikkor 50mm f/1.8D	—
	2.8 AF Micro-Nikkor 60mm f/2.8D	—
	1.4 AF Nikkor 50mm f/1.4	—
	1.8 AF Nikkor 50mm f/1.8	—
	2.8 AF Micro-Nikkor 55mm f/2.8	—
	2.8 AF Micro-Nikkor 55mm f/2.8	—
	1.4 AF-S NIKKOR 85mm f/1.4G	○
	1.8 AF-S NIKKOR 85mm f/1.8G	○

	2.8 AF-S VR Micro-Nikkor 105mm f/2.8G IF-ED	○
	2 AF-S VR Nikkor 200mm f/2G IF-ED	○
	2 AF-S NIKKOR 200mm f/2G ED VR II	○
	1.4 AF Nikkor 85mm f/1.4D IF	—
	1.8 AF Nikkor 85mm f/1.8D	—
	2 AF DC-Nikkor 105mm f/2D	—
	2.8 AF Micro-Nikkor 105mm f/2.8D	—
	2 AF DC-Nikkor 135mm f/2D	—
	2.8 AF Nikkor 180mm f/2.8D IF-ED	—
	4 AF Micro-Nikkor 200mm f/4D IF-ED	—
	1.8 AF Nikkor 85mm f/1.8	—
	2.8 AF Micro-Nikkor 105mm f/2.8	—
	2 AF DC-Nikkor 135mm f/2	—
	2.8 AF Nikkor 180mm f/2.8 IF-ED	—
	2.8 AF-S VR Nikkor 300mm f/2.8G IF-ED	○
	2.8 AF-S NIKKOR 300mm f/2.8G ED VR II	○
	2.8 AF-S NIKKOR 400mm f/2.8G ED VR	○
	4 AF-S NIKKOR 500mm f/4G ED VR	○
	4 AF-S NIKKOR 600mm f/4G ED VR	○
	4 AF-S NIKKOR 300mm f/4E PF ED VR	—
	2.8 AF-S NIKKOR 400mm f/2.8E FL ED VR	—
	4 AF-S NIKKOR 500mm f/4E FL ED VR	—
	4 AF-S NIKKOR 600mm f/4E FL ED VR	—
	5.6 AF-S NIKKOR 800mm f/5.6E FL ED VR	—
	2.8 AF-S Nikkor 300mm f/2.8D ED-IF	○
	2.8 AF-S Nikkor 300mm f/2.8D II ED-IF	○
	4 AF-S Nikkor 300mm f/4D ED-IF	○
	2.8 AF-S Nikkor 400mm f/2.8D ED-IF	○
	2.8 AF-S Nikkor 400mm f/2.8D II ED-IF	○
	4 AF-S Nikkor 500mm f/4D IF-ED	○
	4 AF-S Nikkor 500mm f/4D II IF-ED	○
	4 AF-S Nikkor 600mm f/4D IF-ED	○
	4 AF-S Nikkor 600mm f/4D II IF-ED	○
	2.8 AF-I Nikkor 300mm f/2.8D IF-ED	○
	2.8 AF-I Nikkor 400mm f/2.8D IF-ED	○
	4 AF-I Nikkor 500mm f/4D IF-ED	○
	4 AF-I Nikkor 600mm f/4D IF-ED	○
	2.8 AF Nikkor 300mm f/2.8 IF-ED	—
	4 AF Nikkor 300mm f/4 IF-ED	—
	2.8 AF-S NIKKOR 14-24mm f/2.8G ED	○
	4 AF-S NIKKOR 16-35mm f/4G ED VR	○
3.5-4.5	AF-S NIKKOR 18-35mm f/3.5-4.5G ED	○
	2.8 AF-S Zoom-Nikkor 17-35mm f/2.8D IF-ED	○
3.5-4.5	AF Zoom-Nikkor 18-35mm f/3.5-4.5D IF-ED	—
	2.8 AF Zoom-Nikkor 20-35mm f/2.8D IF	—
3.3-4.5	AF Zoom-Nikkor 24-50mm F3.3-4.5D	—
3.3-4.5	AF Zoom-Nikkor 24-50mm F3.3-4.5	—

	2.8 AF-S NIKKOR 24-70mm f/2.8E ED VR	—
	2.8 AF-S NIKKOR 24-70mm f/2.8G ED	○
3.5-4.5	AF-S Zoom-Nikkor 24-85mm f/3.5-4.5G IF-ED	○
3.5-4.5	AF-S NIKKOR 24-85mm f/3.5-4.5G ED VR	○
3.5-5.6	AF-S VR Zoom-Nikkor 24-120mm f/3.5-5.6G IF-ED	○
	4 AF-S NIKKOR 24-120mm f/4G ED VR	○
3.5-5.6	AF-S NIKKOR 28-300mm f/3.5-5.6G ED VR	○
3.3-5.6	AF Zoom-Nikkor 28-80mm F3.3-5.6G	—
3.5-5.6	AF Zoom-Nikkor 28-200mm f/3.5-5.6G IF-ED	—
3.5-5.6	AF Zoom-Nikkor 28-100mm f/3.5-5.6G	—
	2.8 AF-S Zoom-Nikkor 28-70mm f/2.8D IF-ED	○
2.8-4	AF Zoom-Nikkor 24-85mm f/2.8-4D IF	—
3.5-5.6	AF Zoom-Nikkor 24-120mm f/3.5-5.6D IF	—
3.5-4.5	AF Zoom-Nikkor 28-105mm f/3.5-4.5D IF	—
3.5-4.5	AF Zoom-Nikkor 28-70mm f/3.5-4.5D	—
3.5-5.6	AF Zoom-Nikkor 28-80mm f/3.5-5.6D	—
3.5-5.6	AF Zoom-Nikkor 28-200mm f/3.5-5.6D IF	—
	2.8 AF Zoom-Nikkor 35-70mm f/2.8D	—
4-5.6	AF Zoom-Nikkor 35-80mm f/4-5.6D	—
3.5-4.5	AF Zoom-Nikkor 35-105mm f/3.5-4.5D IF	—
3.5-4.5	AF Zoom-Nikkor 28-70mm f/3.5-4.5	—
3.5-4.5	AF Zoom-Nikkor 28-85mm f/3.5-4.5	—
	2.8 AF Zoom-Nikkor 35-70mm f/2.8	—
3.3-4.5	AF Zoom-Nikkor 35-70mm F3.3-4.5	—
3.5-4.5	AF Zoom-Nikkor 35-105mm f/3.5-4.5	—
3.5-4.5	AF Zoom-Nikkor 35-135mm f/3.5-4.5	—
	5.6 AF-S NIKKOR 200-500mm f/5.6E ED VR	—
	2.8 AF-S VR Zoom-Nikkor 70-200mm f/2.8G IF-ED	○
	2.8 AF-S NIKKOR 70-200mm f/2.8G ED VR II	○
	4 AF-S NIKKOR 70-200mm f/4G ED VR	○
4-5.6	AF-S VR Zoom-Nikkor 70-300mm f/4.5-5.6G IF-ED	○
4.5-5.6	AF-S NIKKOR 80-400mm f/4.5-5.6G ED VR	○
	4 AF-S VR Zoom-Nikkor 200-400mm f/4G IF-ED	○
	4 AF-S NIKKOR 200-400mm f/4G ED VR II	○
4-5.6	AF Zoom-Nikkor 70-300mm f/4-5.6G	—
	2.8 AF-S Zoom-Nikkor 80-200mm f/2.8D IF-ED	○
4.5-5.6	AF Zoom-Micro Nikkor 70-180mm f/4.5-f/5.6D ED	—
4-5.6	AF Zoom-Nikkor 70-210mm f/4-5.6D	—
4-5.6	AF Zoom-Nikkor 70-300mm f/4-5.6D ED	—
4-5.6	AF Zoom-Nikkor 70-300mm f/4-5.6D	—
4.5-5.6	AF Zoom-Nikkor 75-240mm f/4.5-5.6D	—
	2.8 AF Zoom-Nikkor 80-200mm f/2.8D ED	—
	2.8 AF Zoom-Nikkor 80-200mm f/2.8D ED (New)	—
4.5-5.6	AF Zoom-Nikkor 80-200mm f/4.5-5.6D	—
4.5-5.6	AF VR Zoom-Nikkor 80-400mm f/4.5-5.6D IF-ED	—
	4 AF Zoom-Nikkor 70-210mm f/4	—

4-5.6	AF Zoom-Nikkor 70-210mm f/4-5.6	—
4.5-5.6	AF Zoom-Nikkor 75-300mm f/4.5-5.6	—
2.8	AF Zoom-Nikkor 80-200mm f/2.8 ED	—
	AF-S Teleconverter TC-14E II *6	o*7
	AF-S Teleconverter TC-14E III *6-1	—
	AF-S Teleconverter TC-17E II *6	o*7
	AF-S Teleconverter TC-20E II *6	o*7
	AF-S Teleconverter TC-20E III *6	o*7
	AF-S Teleconverter TC800-1.25E ED *7-2	—
	AF-I Teleconverter TC-14E	o*7
	AF-I Teleconverter TC-20E	o*7
	AF Teleconverter TC-16A	—
		D40/D40X
		Focus

Maximum aperture	Lens name	AF
2.8	Fisheye-Nikkor 6mm f/2.8	—
2.8	Fisheye-Nikkor 8mm f/2.8	—
5.6	Nikkor 13mm f/5.6	—
3.5	Nikkor 15mm f/3.5	—
5.6	Nikkor 15mm f/5.6	—
2.8	Fisheye-Nikkor 16mm f/2.8	—
3.5	Fisheye-Nikkor 16mm f/3.5	—
4	Nikkor 18mm f/4	—
3.5	Nikkor 20mm f/3.5	—
4	Nikkor 20mm f/4	—
2	Nikkor 24mm f/2	—
2.8	Nikkor 24mm f/2.8	—
2	Nikkor 28mm f/2	—
2.8	Nikkor 28mm f/2.8	—
3.5	Nikkor 28mm f/3.5	—
1.4	Nikkor 35mm f/1.4	—
2	Nikkor 35mm f/2	—
2.8	Nikkor 35mm f/2.8	—
2.8	Fisheye-Nikkor 6mm f/2.8	—
2.8	Fisheye-Nikkor 8mm f/2.8	—
5.6	Nikkor 13mm f/5.6	—
3.5	Nikkor 15mm f/3.5	—
2.8	Fisheye-Nikkor 16mm f/2.8	—
3.5	Nikkor 18mm f/3.5	—
2.8	Nikkor 20mm f/2.8	—
3.5	Nikkor 20mm f/3.5	—
2	Nikkor 24mm f/2	—
2.8	Nikkor 24mm f/2.8	—
2	Nikkor 28mm f/2	—

2.8 Nikkor 28mm f/2.8	—
3.5 Nikkor 28mm f/3.5	—
1.4 Nikkor 35mm f/1.4	—
2 Nikkor 35mm f/2	—
2.8 Nikkor 35mm f/2.8	—
2.8 Nikon Series E 28mm f/2.8	—
2.5 Nikon Series E 35mm f/2.5	—
2.5 Nikon Series E 35mm f/2.5	—
3.5 PC-E NIKKOR 24mm f/3.5D ED	—
3.5 PC-Nikkor 28mm f/3.5	—
4 PC-Nikkor 28mm f/4	—
2.8 PC-Nikkor 35mm f/2.8	—
2.8 New PC-Nikkor 35mm f/2.8	—
3.5 PC-Nikkor 35mm f/3.5	—
1.2 Nikkor 50mm f/1.2	—
1.8 Nikkor 50mm f/1.8	—
1.4 Nikkor 50mm f/1.4	—
2 Nikkor 50mm f/2	—
1.2 Nikkor 55mm f/1.2	—
2.8 Micro-Nikkor 55mm f/2.8	—
3.5 Micro-Nikkor 55mm f/3.5	—
1.2 Noct-Nikkor 58mm f/1.2	—
2.8 PC-E Micro NIKKOR 45mm f/2.8D ED	—
1.2 Nikkor 50mm f/1.2	—
1.8 Nikkor 50mm f/1.8	—
1.4 Nikkor 50mm f/1.4	—
2.8 Micro-Nikkor 55mm f/2.8	—
1.2 Noct-Nikkor 58mm f/1.2	—
2.8 Nikkor 45mm f/2.8P	—
1.8 Nikon Series E 50mm f/1.8	—
2 Nikkor 85mm f/2	—
2.5 Nikkor 105mm f/2.5	—
4 Micro-Nikkor 105mm f/4	—
2 Nikkor 135mm f/2	—
2.8 Nikkor 135mm f/2.8	—
3.5 Nikkor 135mm f/3.5	—
2.8 Nikkor 180mm f/2.8	—
4 Nikkor 200mm f/4	—
4 Micro-Nikkor 200mm f/4 IF	—
1.4 Nikkor 85mm f/1.4	—
2 Nikkor 85mm f/2	—
1.8 Nikkor 105mm f/1.8	—
2.5 Nikkor 105mm f/2.5	—
2.8 Micro-Nikkor 105mm f/2.8	—
4 Micro-Nikkor 105mm f/4	—
4.5 UV-Nikkor 105mm f/4.5	—
2 Nikkor 135mm f/2	—

2.8 Nikkor 135mm f/2.8	—
3.5 Nikkor 135mm f/3.5	—
2.8 Nikkor 180mm f/2.8 ED	—
2 Nikkor 200mm f/2 IF-ED	—
4 Nikkor 200mm f/4	—
4 Micro-Nikkor 200mm f/4 IF	—
2.8 Nikon Series E 100mm f/2.8	—
2.8 Nikon Series E 135mm f/2.8	—
2.8 PC Micro-Nikkor 85mm f/2.8D	—
2.8 PC-E Micro NIKKOR 85mm f/2.8D	—
4 Medical-Nikkor 120 f/4 (IF)	—
2.8 Nikkor 300mm f/2.8 IF-ED	—
4.5 Nikkor 300mm f/4.5	—
4.5 Nikkor 300mm f/4.5 ED	—
4.5 Nikkor 300mm f/4.5 IF-ED	—
3.5 Nikkor 400mm f/3.5 IF-ED	—
5.6 Nikkor 400mm f/5.6 ED	—
5.6 Nikkor 400mm f/5.6 IF-ED	—
5.6 Nikkor 600mm f/5.6S IF-ED	—
8 Nikkor 800mm f/8 IF	—
11 Nikkor 1200mm f/11 IF-ED	—
2 Nikkor 300mm f/2 IF-ED	—
2.8 Nikkor 300mm f/2.8 IF-ED	—
4.5 Nikkor 300mm f/4.5	—
4.5 Nikkor 300mm f/4.5 IF-ED	—
2.8 Nikkor 400mm f/2.8 IF-ED	—
3.5 Nikkor 400mm f/3.5 IF-ED	—
5.6 Nikkor 400mm f/5.6 IF-ED	—
4 Nikkor 600mm f/4 IF-ED	—
5.6 Nikkor 600mm f/5.6S IF-ED	—
5.6 Nikkor 800mm f/5.6 IF-ED	—
8 Nikkor 800mm f/8 IF	—
11 Nikkor 1200mm f/11 IF-ED	—
5 Reflex-Nikkor 500mm f/5	—
8 Reflex-Nikkor 500mm f/8	—
6.3 Reflex-Nikkor 1000mm f/6.3	—
11 Reflex-Nikkor 1000mm f/11	—
11 Reflex-Nikkor 2000mm f/11	—
4 Nikkor 500mm f/4P IF-ED	—
4 Zoom-Nikkor 25-50mm f/4	—
4.5 Zoom-Nikkor 28-45mm f/4.5	—
4 Zoom-Nikkor 25-50mm f/4	—
3.5 Zoom-Nikkor 28-50mm f/3.5	—
3.5 Zoom-Nikkor 35-70mm f/3.5	—
3.5 Zoom-Nikkor 43-86mm f/3.5	—
3.5-4.5 Zoom-Nikkor 28-85mm f/3.5-4.5 *24	—
3.5 Zoom-Nikkor 35-70mm f/3.5	—

3.3-4.5	Zoom-Nikkor 35-70mm f/3.3-4.5	—
3.5-4.8	Zoom-Nikkor 35-70mm f/3.5-4.8	—
3.5-4.5	Zoom-Nikkor 35-105mm f/3.5-4.5 *24	—
3.5-4.5	Zoom-Nikkor 35-135mm f/3.5-4.5 *24	—
3.5-4.5	Zoom-Nikkor 35-200mm f/3.5-4.5	—
	3.5 Nikon Series E 36-72mm f/3.5	—
	4.5 Zoom-Nikkor 50-300mm f/4.5 ED	—
	4.5 Zoom-Nikkor 50-300mm f/4.5 ED	—
	4.5 Zoom-Nikkor 80-200mm f/4.5	—
	3.5 Zoom-Nikkor 50-135mm f/3.5	—
	4.5 Zoom-Nikkor 50-300mm f/4.5 ED	—
4.5-5.6	Zoom-Nikkor 70-210mm f/4.5-5.6	—
	2.8 Zoom-Nikkor 80-200mm f/2.8 ED *17	—
	4 Zoom-Nikkor 80-200mm f/4	—
	5.6 Zoom-Nikkor 100-300mm f/5.6	—
	8 Zoom-Nikkor 180-600mm f/8 ED	—
	4 Zoom-Nikkor 200-400mm f/4 ED *18	—
	9.5 Zoom-Nikkor 200-600mm f/9.5	—
	11 Zoom-Nikkor 360-1200mm f/11ED	—
5.6-8	Zoom-Nikkor 1200-1700mm f/5.6-8P IF-ED	—
	4 Nikon Series E 70-210mm f/4	—
	3.5 Nikon Series E 75-150mm f/3.5	—
	Teleconverter TC-14A, TC-14B, TC-14C	—
	Teleconverter TC-14, TC-200, TC-300	—
	Teleconverter TC-201, TC-301	—
	Teleconverter TC-14A	—
	Teleconverter TC-14B,	—
	Teleconverter TC-14C	—
	Teleconverter TC-201	—
	Teleconverter TC-301	—
	Bellows Focusing Attachment PB-6 *14, *25	—
	Fieldscope Digital SLR Camera Attachment FSA-L1 *27	—
	Fieldscope Digital SLR Camera Attachment FSA-L2 *28	—
	Auto Extention Rings PK-11A, 12, 13, and PN-11	—

en shifting and/or tilting the lens, or when an aperture other than the maximum aperture

m f/2.8G IF *1 , AF-S VR Nikkor ED 200mm f/2G IF , AF-S NIKKOR 300mm f/2.8G ED VR II , A

ED *1 , AF-S VR Nikkor 200mm f/2G IF-ED , AF-S NIKKOR 200mm f/2G ED VR II , AF-S VR Nik

used with focusing. However, if the maximum effective aperture is slower than f/5.6 and t

5.6E FL ED VR lenses. Autofocus is available only with cameras that offer f/8 support.

; if the maximum effective aperture is slower than f/5.6 and the subject is dark or lacks sui

. if the maximum effective aperture is slower than f/5.6 and the subject is dark or lacks suff

. if the maximum effective aperture is slower than f/5.6 and the subject is dark or lacks suff

nic renefinder may be displayed when image on matte screen in viewfinder is not in focus

erter, Non AI lenses, Lenses that require the AU-1 focusing unit (400mm f/4.5, 600mm f/5.

not be used.

ot be used.

0, D60, D70/70S, D80, D90, D100, D200-: Attach in vertical orientation (can be used in hori

ut camera exposure meter can not be used.

00, D610, D700, D750, D800, D800E, D810, D810A, D7000, D7100, D7200, D500,Df, D2-seri

D600, D610, D700, D750, D800, D800E, D810, D810A, D7000, D7100, D7200, D500,Df, D2-

u, aperture value will be displayed in viewfinder and control panel.

1-CPU Lens Data option] in shooting menu. Use spot or center-weighted metering if desirec

1-CPU Lens Data option] in shooting menu.

: [A] mode, preset aperture using lens aperture ring before performing AE lock or shifting le

C-14B, TC-14C, TC-14, TC-200, TC-300, TC-201, TC-301). See Teleconverter user manual for

00, D810, D810A, Df, D1-series, D2-series, D3 series , D4 series and D5: Requires Auto Exte

before determining exposure and taking photograph.

000mm f/13, Fieldscope ED78/ED78 A: 1000mm f/13, Fieldscope III/III A/II series/I : 800mm

00-1750mm f/5.9-21 EDG Fieldscope 65 Series : 400-1400mm f/6.2-22 The actual f-numl

verter Lenses that require the AU-focusing unit (400mm f/4.5, 600mmf/5.6, 800mm f/8,

used (only with lenses that have a maximum aperture of f/5.6 or faster). For improved prec

they may contact the camera body and cause damage or injury.

When the lens is revolved. This can be prevented by installing a smaller tilt knob; contact a Ni

in updated to the latest version.

*2, *3, *10

Mode

Metering
Matrix

D60
Focus

*2, *3, *10

M (with elec MF)

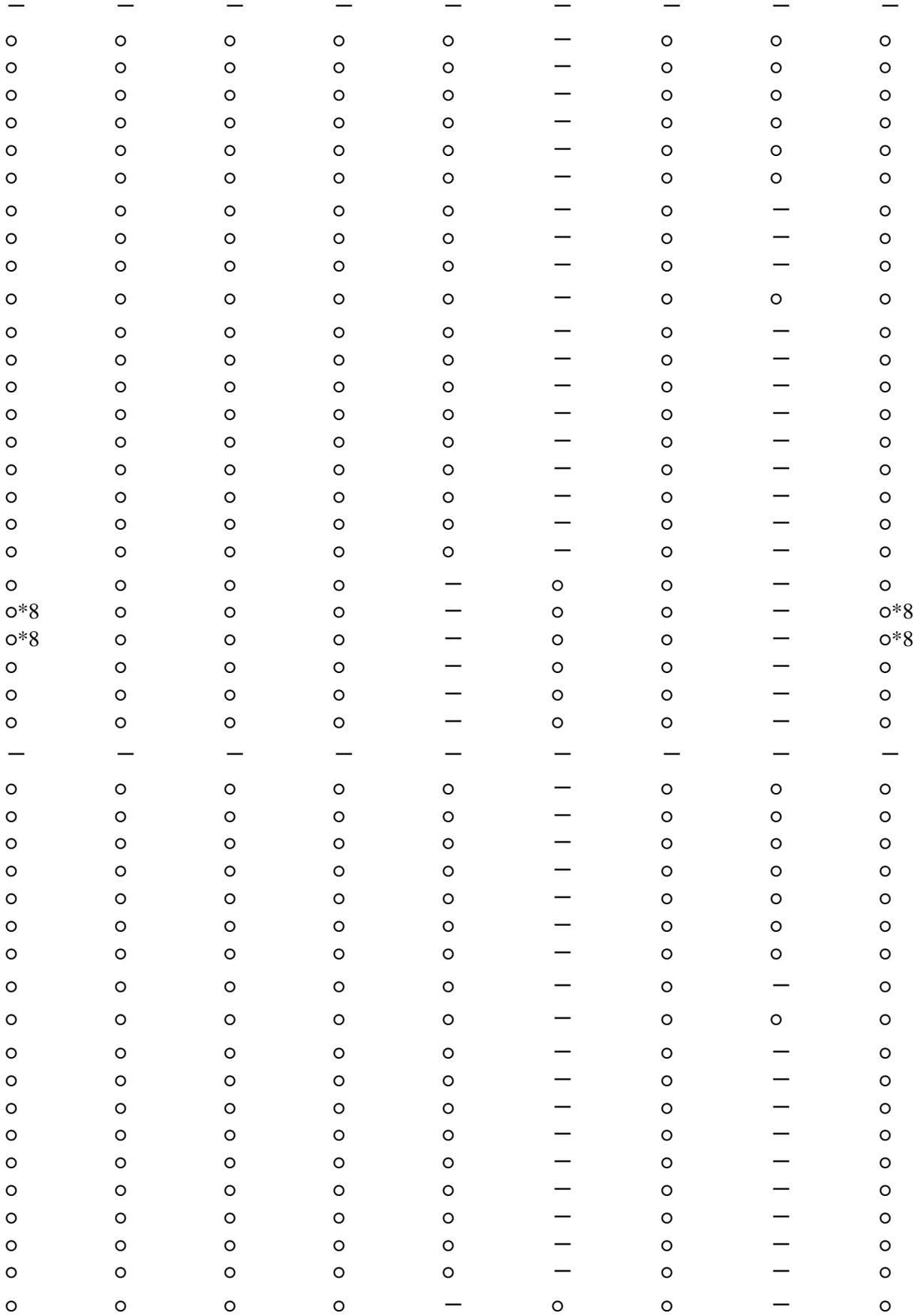
Digital Vari FM

3 D-RGB Color

Center-Weig AF

M (with elec MF)

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Mode		Metering Matrix		D3100 Focus		*2, *3, *10		Mode
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o*11	-	-	-	-	o	o	-	o*11
o*11	-	-	-	-	o	o	-	o*11
o*11	-	-	-	-	o	o	-	o*11
o*11	-	-	-	-	o	o	-	o*11
o*11	-	-	-	-	o	o	-	o*11
o*11	-	-	-	-	o	o	-	o*11
o*11	-	-	-	-	o	o	-	o*11
o*11	-	-	-	-	o	o	-	o*11
o*11	-	-	-	-	o	o	-	o*11
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o*11	-	-	-	-	-	o	-	o*11
o*11	-	-	-	-	o*9	o	-	o*11
o*11	-	-	-	-	o	o	-	o*11
o*11	-	-	-	-	o	o	-	o*11
o*11	-	-	-	-	o*7	o	-	o*11
o*11	-	-	-	-	o*7	o	-	o*11
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o*11	-	-	-	-	o*7	o	-	o*11
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o*11	-	-	-	-	o*7	o	-	o*11
o*11	-	-	-	-	o*7	o	-	o*11
o*11	-	-	-	-	o*7	o	-	o*11
o	-	-	o	-	-	o	o*30	o
o	-	-	o*29	-	-	o	o*30	o
o*11	-	-	-	-	o*7	o	-	o*11

*2, *3, *10

Mode

Metering
Matrix

D5500
Focus

*2, *3, *10

M (with elec MF)

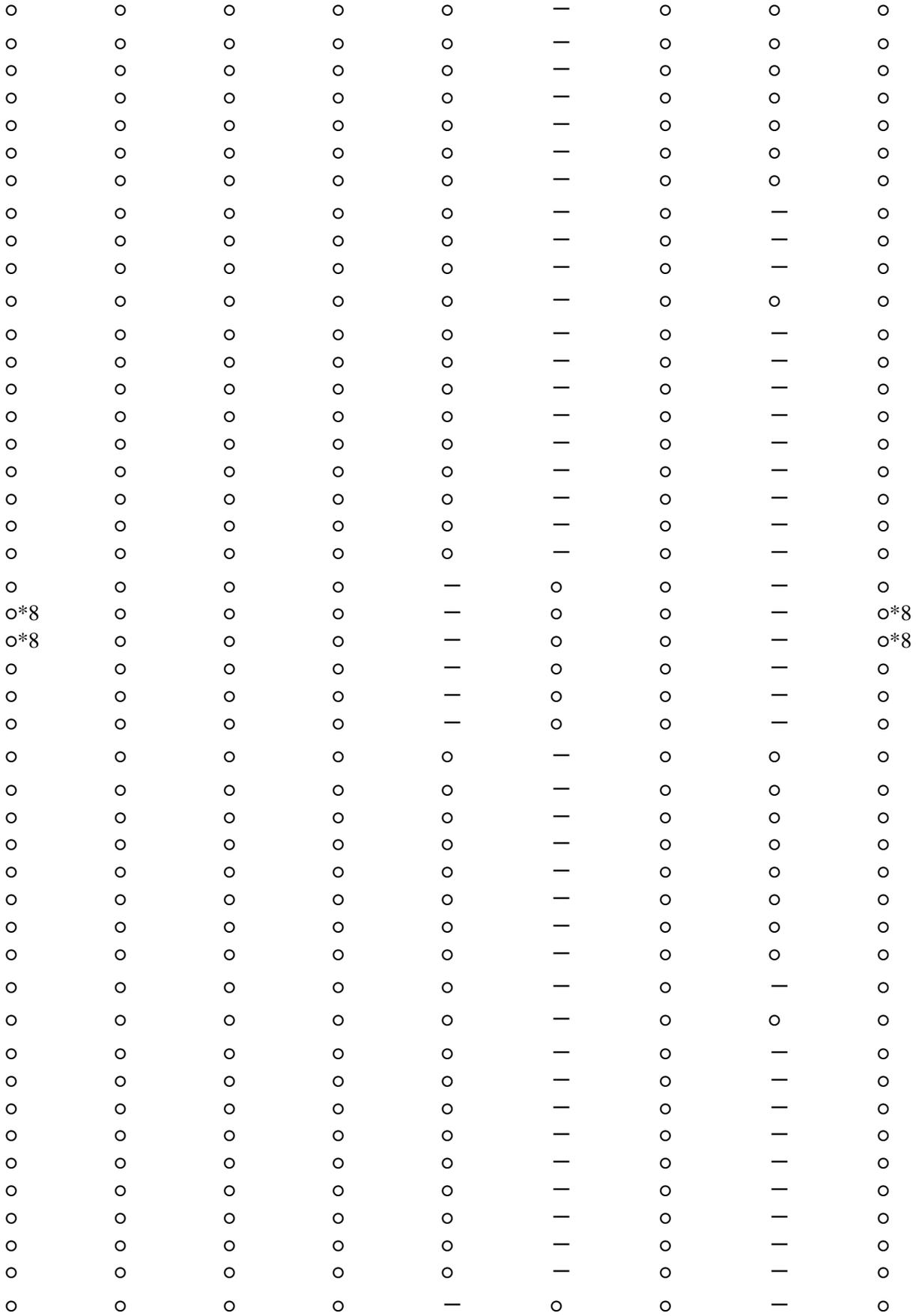
Other Mode M

3 D-RGB Color

Center-Weight AF

M (with elec

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Mode		Metering Matrix		D80 Focus		*2, *3, *10		Mode
Digital Vari FM		3 D-RGB	Color	Center-weigh AF		M (with elec MF)		Digital Vari f
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