Nikon N80/F80(s) Custom Settings Pocket Card

Since Nikon failed to provide one with the N80/F80s package, I created a pocket card layout with the camera's custom settings

Please feel free to copy and distribute this design. I recommend that you print this on a high resolution inkjet or laser printer (a postscript printer will provide the best results), trim along the outside rectangle and laminate the card for field use.

Happy shooting,

BJ Nicholls bjnicholls@uswest.net

1	End of roll auto rewind	0: Activated* 1: Disabled			
-	Reset DX setting for new film	0: Activated* 1: Disabled			
	Bracketing order	0: Metered value, under, over*			
-		1: Under, metered value, over			
4	Grid line display	0: Not displayed* 1: Displayed			
5	Illumination for superimposition	0: Auto illumination in low light*			
		1: Cancelled			
		2: Always illuminated			
6	Focus area selection	0: Normal selection*			
		1: Enables successive rotation			
		of focus area selector			
	AE lock with light press on shutter release	0: Disabled* 1: Activated			
	Auto film load when back is closed	0: Enabled* 1: Disabled			
9	Closest-subject-priority Dynamic AF	0: Enabled* 1: Disabled			
	in Single Servo AF				
10	Closet-subject-priority Dynamic AF	0: Disabled* 1: Enabled			
	in Continuous Servo AF				
11	AE-L/AF-L button	0: AE/AF lock simultaneously*			
		1: AE lock only 2: AF lock only			
		3: AE is locked until button			
		is pressed again			
		4: AF operation only starts by			
		pressing AE-L/AF-L button			
12	? Command dial functions	0: Main-Command is shutter speed			
		Sub-Command is aperture*			
		1: Main-Command is aperture			
40	A Films associated	Sub-Command is shutter speed			
13	Film rewind	0: High speed rewind* 1: Quiet rewind			
- 4	Multiple companys				
14	Multiple exposure	Single shutter release operation* Continuous shutter release			
15	Time delay for auto meter switch off	4: 4 seconds 6: 6 seconds			
ıJ	Time delay for auto meter switch off	8: 8 seconds 16: 16 seconds			
16	Self-timer duration	2: 2 seconds 5: 5 seconds			
10	oon amor duradon	10: 10 seconds* 20: 20 seconds			
17	LCD illum, by pressing any function button	0: Disabled* 1: Activated			
	AF-Assist illuminator activation	0: Activated* 1: Disabled			
	ISO film speed data setting for data	0: Automatically* 1: Under ISO 25			
	imprint between frames(F80S only)	2: ISO 32-80 3: ISO 100			

Nikon N80/F80(s) Custom Settings Decal

I put the six custom settings that I am most likely to change in the field on this decal. I made it small enough to put on the back of a 62mm lens cap. Let me know if you find other useful places to put this decal.

Please feel free to copy and distribute this design. I recommend that you print this on a high resolution inkjet or laser printer (a postscript printer will provide the best results). Print on adhesive backed paper stock.

Happy shooting,

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1 E.O.R. rewind 4 Grid display L 13 Film rewind 15 Meter off delay 5 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display LL 13 Film rewind 0 15 Meter off delay 0 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display LL 13 Film rewind 5 Meter off delay 6 Self-timer dur. 7 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display L 13 Film rewind 5 15 Meter off delay 6 Self-timer dur. L 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off
1 E.O.R. rewind Grid display LL 13 Film rewind O 15 Meter off delay Elfortimer dur. LR 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display L 13 Film rewind 6 15 Meter off delay 8 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display L 13 Film rewind 0 15 Meter off delay 8 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display L 13 Film rewind O 15 Meter off delay 8 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off
1 E.O.R. rewind 6 4 Grid display L 13 Film rewind 6 15 Meter off delay 8 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display L 13 Film rewind 0 15 Meter off delay 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display L 13 Film rewind O 15 Meter off delay 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display L 13 Film rewind 5 Meter off delay 6 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off
1 E.O.R. rewind 6 4 Grid display L 13 Film rewind 6 15 Meter off delay 8 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display 13 Film rewind 15 Meter off delay 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display 13 Film rewind 15 Meter off delay 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off	1 E.O.R. rewind 4 Grid display 13 Film rewind 15 Meter off delay 16 Self-timer dur. 18 AF-Assist light	0: On* 1: Off 0: Off* 1: On 0: Fast* 1: Quiet 4, 6, 8, or 16s 2, 5, 10, or 20s 0: On* 1: Off