

Errata for firmware version v1.06

No.	Description	Range	Factory Setting	Unit	Note
00-02	Main Run Source Selection	0:Keypad	1	-	
		1:External Run/Stop Control			
		2:Communication			
00-05	Main Frequency Source Selection	0:Keypad	2	-	
		1:Potentiometer on Keypad			
		2:External AVI Analog Signal Input			
		3:External ACI Analog Signal Input			
		4:External Up/Down Frequency Control			
		5:Communication setting Frequency			
		6:PID output frequency			
00-06	Alternative Frequency Source Selection	0:Keypad	0	-	
		1:Potentiometer on Keypad			
		2:External AVI Analog Signal Input			
		3:External ACI Analog Signal Input			
		4:External Up/Down Frequency Control			
		5:Communication'setting Frequency			
		6:PID-output frequency.			
03-15	Output Current Detection Level	0.1~999.9	0.1	A	
04-16	Potentiometer Gain on Keypad	0~1000	100	%	*1
04-17	Potentiometer Bias on Keypad	0~100	0	%	*1
04-18	Potentiometer Bias Selection on Keypad	0: Positive 1: Negative	0	-	*1
04-19	Potentiometer Slop on Keypad	0: Positive 1: Negative	0	-	*1
07-10	DC Braking Level at Start	0~100	0	%	
07-11	DC Braking Time at Start	0.0~25.5	0.0	s	
08-19	Motor Overload Protection Level	0: Motor Overload Protection Level 0	0		
		1: Motor Overload Protection Level 1			
		2: Motor Overload Protection Level 2			
11-21	Stop Key Selection	0: Enable Stop Key when Run Command not from Keypad	0		
		1: Disable Stop Key when Run Command not from Keypad			
12-06	Output Power	----	0.0	kW	
12-07	Motor Current Percentage	-----	0	%	