4. Address list

Content	Register	Function	
AC motor drive parameters	GGnnH	GG means parameter group, nn means parameter number, for example, the address of Pr. 04-01 is 0401H.	
Command write only	2000H	bit 1~0	00B: No function
			01B: Stop
			10B: Run
			11B: JOG + RUN
		bit 3~2	Reserved
		bit 5~4	00B: No function
			01B: FWD
			10B: REV
			11B: Change direction
		bit 7~6	00B: 1st accel. / decel.
			01B: 2nd accel. / decel.
			10B: 3rd accel. / decel.
			11B: 4th accel. / decel.
		bit 11~8	000B: Master speed
			0001B: 1st Stage speed frequency
			0010B: 2nd Stage speed frequency
			0011B: 3rd Stage speed frequency
			0100B: 4th Stage speed frequency
			0101B: 5th Stage speed frequency
			0110B: 6th Stage speed frequency
			0111B: 7th Stage speed frequency
			1000B: 8th Stage speed frequency
			1001B: 9th Stage speed frequency
			1010B: 10th Stage speed frequency
			1011B: 11th Stage speed frequency
			1100B: 12th Stage speed frequency
			1101B: 13th Stage speed frequency
			1110B: 14th Stage speed frequency
			1111B: 15th Stage speed frequency
		bit 12	1: Enable bit 06-11 function
		bit 14~13	00B: No function
			01B: Operated by digital keypad
			10B: Operated by Pr. 00-21 setting
			11B: Change operation source
		bit 15	Reserved
	2001H	Frequency command(XXX.XX Hz)	
	2002H	bit 0	1: EF (external fault) on
		bit 1	1: Reset
		bit 2	1: B.B ON
		bit 15~3	Reserved
Status monitor read only	2100H	High byte: Warn code Low Byte: Error code	
	2101H	bit 1~0	AC motor drive operation status 00B: Drive stops 01B: Drive decelerating 10B: Drive standby 11B: Drive operating
		bit 2	1: JOG command
		bit 4~3	Operation direction 00B: FWD run 01B: From REV run to FWD run 10B: REV run 11B: From FWD run to REV run