

Code	Function	Set Range& Function Explanation	User Set Value	User Set Value	User Set Value	User Set Value
P00.00	Main Frequency	0-120HZ(400HZ)	50.0HZ	400.0HZ	60.0HZ	300.0HZ
P00.01	Start / stop command source	0: Operator board	0			
		1: From external end control Electric machinery,operation panel STOP key effective				
P00.03	Stopping Mode	0: Slow down	0			
P00.04	VF:Highest output frequency	1.0-120.0HZ(400HZ)	50.0HZ	400.0HZ	60.0HZ	300.0HZ
P00.05	VF:Maximum Voltage Output Frequency	5.0-120.0HZ(400HZ)	50.0HZ	400.0HZ	60.0HZ	300.0HZ
P00.06	VF:Highest output Voltage	10.0%-150.0%	100.0%			
P00.07	VF:Middle Frequency	1.0-120.0HZ(400HZ)	5.0Hz	50.0Hz	6.0Hz	50.0Hz
P00.08	VF:Middle Voltage	10.0%-100.0%	10%	12.5%	10%	16%
P00.09	VF:Min Frequency	0-120.0HZ(400HZ)	2.0Hz	30.0Hz	2.0Hz	30.0Hz
P00.10	VF:Min Voltage	0%-100.0%	4%	7.5%	4%	16%
P00.11	Analog Input quantity 1 Regulation Multistage velocity	0%-100%	100%			
P00.13	Parameter Lock	0:Allows the user to set parameters	0			
		1:Ban users to set parameters (lock)				
		10: Restore the factory setting No other function				
P03.09	Panel potentiometer	0-120HZ(400HZ)	50.0HZ	400Hz	60Hz	300.0HZ
P03.13	Analog input 1 frequency of a given limit (VI1 0-10V)	0.0-400.0HZ,See "JP1 short circuit block configuration table"	50.0HZ	400.0HZ	60.0HZ	300.0HZ
P03.17	Analog input 2 Upper limit of frequency setting(VI2--0-10V)	0.0-400.0HZ,See "JP1 short circuit block configuration table"	50.0HZ	400.0HZ	60.0HZ	300.0HZ
P06.01	To speed up the time	0.1-6553.5	5.0			
P06.02	Deceleration time	0.1-6553.5	5.0			
P07.00	Paragraph 1 frequency setting	0.0-400.0HZ	00.0HZ			
P07.01	Paragraph 2 frequency setting		100.0HZ			
P07.02	Paragraph 3 frequency setting		150.0HZ			
P07.03	Paragraph 4 frequency setting		200.0HZ			
P07.04	Paragraph 5 frequency setting		250.0HZ			
P07.05	Paragraph 6 frequency setting		300.0HZ			
P07.06	Paragraph 7 frequency setting		350.0HZ			
P07.07	Paragraph 8 frequency setting		400.0HZ			
P12.19	PWM frequency	2.0-15.0KHZ	110V10.0KHz-----220V8.0KHz			
P07.08	Paragraph 1 frequency source selection	0: Operation panel potentiometer given frequency	0			
P01.08	Drain voltage protection setting (%)		150%			

This form is the default setting for operation panel control motor, if you need by external terminal control motor (P00.01 Set up the 1) .