Parameters for H5000P Series inverter

			1 for 3pumps	1 for 3pumps			
NO.	Function code	Function	**Project A**	**Project B**	Factory rate	Setting value	Remark
1	F1.02	Optiton for running set up	1	1	0	1	1: IO terminal
2	F1.04	Set up for reverse	0	0	1	0	0: forbiden reverse
3	F1.06	Minimum running frequency	20-25	20-25	20-25	0	in case of pump working in low frequency
4	F1.07	Acceleration time1	10	10		10	10s
5	F1.08	Deceleration time1	10	10		10	10s
6	F1.18	Locked up of parameters				1	1: parameter locked,final setting
7	F2.01	Option for stop mode	1	1	1	1	1 auto stop
8	F3.15	Input terminal FWD	6	6	6	6	6: forward
9	F3.17	Input terminalS1	27	27	7	27	No.1 pump stop
10	F3.18	Input terminalS2	28	28	1	28	No.2 pump stop
11	F3.19	Input terminalS3	29	29	18	29	No.3 pump stop
12	F3.20	Input terminalS4			15	30	No.4 pump stop
13	F3.21	Input terminalS5,PID running				19	replace F6.00=1,fire control frequency
14	F6.00	PID start mode	1	1	0	1	1、PID on
15	F6.01	PID running mode	0	0	0	0	0、minus feedback mode
16	F6.02	Option for PID targe value	1	1	0	0	01: Choose digital target value
17	F6.03	Option for PID feedback value	1	1	0	1	1: Choose FIV as feedback value
18	F6.20	KB1, KA1 Function mode	2	2	2	2	2: Motor A frequency point
19	F6.21	KB2, KA2Function mode	1	1	1	1	1: Motor A power frequency point
20	F6.22	KB3, KA3Function mode	4	4	4	4	4: Motor B freqency point
21	F6.23	KB4, KA4Function mode	3	3	3	3	3: Motor B power frequency point
22	F6.24	KB5, KA5Function mode	6	6	6	6	6: Motor C frequency point
23	F6.25	KB6, KA6Function mode	5	5	5	5	5: Motor C power frequency point
24	F6.26	KB7, KA7Function mode	8	8	8	8	8: motor D frequency point
25	F6.27	KB8, KA8Function mode	7	7	7	7	7: Motor D power frequency point
26	F6.34	A pump type	1	1	1	1	0:pump invalid
27	F6.35	B pump type	1	1	1	1	1: frequency control
28	F6.36	C pump type	1	1	0	0	2: Power frequency control
29	F6.37	D pump type	0	0	0	0	
30	F6.41	Pressure allowance of pump up	0	0	0	0	pump up pressure difference refer to the target value
31	F6.42	Running frequency of pump up	48	48	48	48	running frequency of pump up conditions
32	F6.43	Delay time of pump up	2	2	8	8	Higher than the delay time of pump up frequency
33	F6.45	Pressure allowance of pump dow	0	0	2	5	pump down pressure difference refer to the target value
34	F6.46	Running frequency of pump down	35	35	35	30	running frequency of pump down conditions
35	F6.47	Delay time of pump down	2	2	2	10	lower than the delay time of pump down frequency
36	F6.51	Circuit time	240	240	480	480	Set time for change pump: minutes
37	F6.60	Pressure 1	45	66.7	20	as required	pressure as range percent ,total range 100%
38	F6.68	Sleep section mode	255	255	0	255	24 hours, sleep whenever you need
39	F6.69	Sleep pressure allowance	2	2	5	2	0~25
40	F6.70	Sleep continual time	10	10	10	30	Judge frequency by sleep conditions
41	F6.71	Sleep frequency	30	30	35	28	below sleep frequenecy delay time
42	F6.73	Wake-up pressure allowanc	3	25	5	5	0～25
43	F6.74	Wake-up time	3	3	3	3	0～3600.0S