

Legenda:

Zielony = Podstawowe
SPS = par. szybkiego dos.
Sugestia użycia
Wzmoczona uwaga
Niedostępne (n.a.)

iC5 - parametry

[DRV]	Domyślnie	Jedn.
0 = Cmd. freq	0.00	Hz
1 = ACC	5.0	sec
2 = DEC	10.0	sec
3 = DRV	CMD_KPD	
4 = FRQ	FREQ_DIG1	
5 = ST 1	10.00	Hz
6 = ST 2	20.00	Hz
7 = ST 3	30.00	Hz
13 = DRC	Forward	

[FU1]

F 1 = Run Prohibit	None	
F 2 = ACC Pattern	Linear	
F 3 = DEC Pattern	Linear	
F 4 = Stop Method	Decel	
F 8 = DcBr freq	5.00	Hz
F 9 = DcBlk time	0.1	sec
F 10 = DcBr value	0.5	
F 11 = DcBr time	0.1	sec
F 12 = DcSt value	0.5	
F 13 = DcSt time	0	sec
F 14 = PreExTime	0.1	sec
F 20 = Jog Freq	10.00	Hz
F 21 = Max Freq	60.00	Hz
F 22 = Base Freq	60.00	Hz
F 23 = Start Freq	0.50	Hz
F 24 = Freq Limit	No	
F 25 = High Freq	60.00	Hz
F 26 = Low Freq	0.50	Hz
F 27 = Trq Boost	Manual	
F 28 = Fwd Boost	0.5	
F 29 = Rev Boost	0.5	
F 30 = VF Pattern	Linear	
F 31 = User Freq1	15.00	Hz
F 32 = User Volt 1	0.25	
F 33 = User Freq 2	30.00	Hz

M100 - parametry

	k o d	Parametr	Domyślnie	Jedn.
SPS	0	Cmd. freq	0.00	Hz
SPS	1	ACC	5.0	sec
SPS	2	DEC	10.0	sec
SPS	3	DRV	Terminal-1	
SPS	4	FRQ	Keypad-1	
BA	50	ST 1	10.00	Hz
BA	51	ST 2	20.00	Hz
BA	52	ST 3	30.00	Hz
DR	20	DRC	Forward	
AD	9	Run Prohibit	None	
AD	1	ACC Pattern	Linear	
AD	2	DEC Pattern	Linear	
AD	8	Stop Method	Decel Stop	
AD	17	DcBr freq	5.00	Hz
AD	14	DcBlk time	0.00	sec
AD	16	DcBr value	50	
AD	15	DcBr time	1.0	sec
AD	13	DcSt value	50	
AD	12	DcSt time	0.0	sec
	n.a.			
DR	11	Jog Freq	10.00	Hz
SPS	8	Max Freq	60.00	Hz
SPS	7	Base Freq	60.00	Hz
DR	19	Start Freq	0.50	Hz
AD	24	Freq Limit	No	
AD	25	Low Freq	0.50	Hz
AD	26	High Freq	60.00	Hz
DR	15	Trq Boost	Manual	
SPS	10	Fwd Boost	4.0	
SPS	11	Rev Boost	4.0	
BA	7	VF Pattern	Linear	
BA	41	User Freq1	15.00	Hz
BA	42	User Volt 1	25	
BA	43	User Freq 2	30.00	Hz

F 34 = User Volt 2	0.5		BA	44	User Volt 2	50	
F 35 = User Freq 3	45.00	Hz	BA	45	User Freq 3	45.00	Hz
F 36 = User Volt 3	0.75		BA	46	User Volt 3	75	
F 37 = User Freq 4	60.00	Hz	BA	47	User Freq 4	60.00	Hz
F 38 = User Volt 4	1		BA	48	User Volt 4	100	
F 39 = Volt Perc	100		BA	19	InputVol 200	220	
F 40 = Energy save	0		AD	51	Energy save	0	
F 50 = ETH select	0		PR	40	ETH select	No	
F 51 = ETH 1min	1.5		PR	42	ETH 1min	150	
F 52 = ETH cont	1		PR	43	ETH cont	100	
F 53 = Motor type	Self-Cool		PR	41	Motor type	Self-Cool	
F 54 = OL level	1.5		PR	18	OL level	150	
F 55 = OL time	1	sec	PR	19	OL time	10.0	sec
F 56 = OLT select	1		PR	20	OLT select	Yes	
F 57 = OLT level	1.8		PR	21	OLT level	180	
F 58 = OLT time	6	sec	PR	22	OLT time	60.0	sec
F 59 = Stall prev.	b000		PR	50	Stall prev.	b000	
F 60 = Stall level	1.5		PR	52	Stall level	150	
[FU2]							
H 6 = Fault Clear	No		PR	96	Fault Clear	No	
H 7 = Dwell freq	5.00	Hz	AD	20	Dwell freq	5.00	Hz
H 8 = Dwell time	0	sec	AD	21	Dwell time	0.0	sec
H 10 = Jump freq	No		AD	27	Jump freq	No	
H 11 = jump lo 1	10.00	Hz	AD	28	jump lo 1	10.00	Hz
H 12 = jump Hi 1	15.00	Hz	AD	29	jump Hi 1	15.00	Hz
H 13 = jump lo 2	20.00	Hz	AD	30	jump lo 2	20.00	Hz
H 14 = jump Hi 2	25.00	Hz	AD	31	jump Hi 2	25.00	Hz
H 15 = jump lo 3	30.00	Hz	AD	32	jump lo 3	30.00	Hz
H 16 = jump Hi 3	35.00	Hz	AD	33	jump Hi 3	35.00	Hz
H 17 = Curve Time	0.4		AD	3	Scurve start	40	
H 18 = Curve Time1	0.4		AD	4	Scurve End	40	
H 19 = Trip select	0		PR	5	OPO Sel	b0	
H 20 = Power-on run	No		AD	10	Power-on run	No	
H 21 = RST restart	No		PR	8	RST restart	No	
H 22 = Speed Search	b0000		CN	71	Speed Search	b0000	
H 23 = SS Sup-Curr	1		CN	72	SS Sup-Curr	100	
H 24 = SS P-gain	1		CN	73	SS P-gain	500	
H 25 = SS I-gain	10		CN	74	SS I-gain	1000	
H 26 = Retry number	0		PR	9	Retry number	0	
H 27 = Retry delay	0.1	sec	PR	10	Retry delay	1.0	sec
H 30 = Motor select	0.2 kW		SPS	5	Motor select	0.1 kW	
H 31 = Pole number	4		BA	11	Pole number	4	
H 32 = Rated-Slip	2.00	Hz	BA	12	Rated-Slip	2.00	Hz
H 33 = Rated-Curr	0.18		SPS	6	Rated-Curr	1.8	
H 34 = Noload-Curr	0.07		BA	14	Noload-Curr	0.7	
H 36 = Efficiency	0.72		BA	15	Efficiency	72	

H 37 = Inertia rate	Below 10times		BA	16	Inertia rate	Low	
H 39 = Carrier freq	3		CN	4	Carrier freq	3.0	
H 40 = Control Mode	V/F		DR	9	Control Mode	Slip Compen.	
H 41 = Auto Tune	No			n.a.			
H 42 = Rs	25			n.a.			
H 44 = Lsigma	26			n.a.			
H 45 = SL P-Gain	10			n.a.			
H 46 = SL I-Gain	1			n.a.			
H 50 = PID F/B	Terminal I		AP	18	PID FBK.	0.00	
H 51 = PID P-gain	30		AP	22	PID P-gain	300.0	
H 52 = PID I-time	1		AP	23	PID I-time	1.00	
H 53 = PID D-time	0		AP	24	PID D-time	0.00	
H 54 = PID F-gain	0				Advanced More parameters		
H 55 = PID limit	60.00	Hz			Advanced More parameters		
H 70 = Acc/Dec freq	Max Freq		BA	9	Acc/Dec freq	Max Freq	
H 71 = Xcel T Mode	0.1 sec		BA	8	Xcel T Mode	0.1 sec	
H 72 = PowerOn disp	Cmd Freq.		CF	1	PowerOn disp	Freq. Display	
H 73 = User disp	Output Voltage		DR	81	Monitor code selection		
H 74 = RPM factor	1		AD	63	RPM factor	100	
H 81 = 2nd Acc time	5.0	sec	M2	4	2nd Acc time	5.0	sec
H 82 = 2nd Dec time	10.0	sec	M2	5	2nd Dec time	10.0	sec
H 83 = 2nd BaseFreq	60.00	Hz	M2	7	2nd BaseFreq	60.00	Hz
H 84 = 2nd V/F	Linear		M2	25	2nd V/F	Linear	
H 85 = 2nd F-boost	0.5		M2	26	2nd F-boost	4.0	
H 86 = 2nd R-boost	0.5		M2	27	2nd R-boost	4.0	
H 87 = 2nd Stall	1.5		M2	28	2nd Stall	150	
H 88 = 2nd ETH 1min	1.5		M2	29	2nd ETH 1min	150	
H 89 = 2nd ETH cont	1		M2	30	2nd ETH cont	100	
H 90 = 2nd R-Curr	1.8		M2	12	2nd R-Curr	1.8	
H 93 = Para Init	None		CF	93	Parameter initialization	0	
H 94 = Password set	0x0000		CF	94	Password set	0x0000	
[I/O]							
I 1 = VR filter	0.1	msec	IN	57	V filter	10	msec
I 2 = VR volt x1	0		IN	58	V curr x1	0.00	
I 3 = VR freq y1	0.00	Hz	IN	59	V freq y1	0.00	Hz
I 4 = VR volt x2	10		IN	60	V curr x2	10.00	
I 5 = VR freq y2	60.00	Hz	IN	61	V freq y2	60.00	Hz
I 6 = V1 filter	0.1	msec	IN	7	V1 filter	10	msec
I 7 = V1 volt x1	0		IN	8	V1 volt x1	0.00	
I 8 = V1 freq y1	0.00	Hz	IN	9	V1 freq y1	0.00	Hz
I 9 = V1 volt x2	10		IN	10	V1 volt x2	10.00	
I 10 = V1 freq y2	60.00	Hz	IN	11	V1 freq y2	60.00	Hz
I 11 = I filter	0.1	msec	IN	52	I filter	10	msec
I 12 = I curr x1	4		IN	53	I curr x1	4.00	
I 13 = I freq y1	0.00	Hz	IN	54	I freq y1	0.00	Hz
I 14 = I curr x2	20		IN	55	I curr x2	20.00	

I 15 = I freq y2	60.00	Hz	IN	56	I freq y2	60.00	Hz
I 16 = Wire broken	None		PR	15	Wire broken	None	
I 20 = P1 define	Fx		IN	65	P1 define	FX	
I 21 = P2 define	RX		IN	66	P2 define	RX	
I 22 = P3 define	BX		IN	67	P3 define	ES	
I 23 = P4 define	RST		IN	68	P4 define	RESET	
I 24 = P5 define	JOG		IN	69	P5 define	JOG	
I 27 = Ti Filt Num	0.15		IN	85	Ti Filt Num	4	
I 30 = ST 4	30.00	Hz	BA	53	ST 4	30.00	Hz
I 31 = ST 5	25.00	Hz	BA	54	ST 5	25.00	Hz
I 32 = ST 6	20.00	Hz	BA	55	ST 6	20.00	Hz
I 33 = ST 7	15.00	Hz	BA	56	ST 7	15.00	Hz
I 34 = Acc Time-1	3.0	sec	BA	70	Acc Time-1	2.0	sec
I 35 = Dec Time-1	3.0	sec	BA	71	Dec Time-1	2.0	sec
I 36 = Acc Time-2	4.0	sec	BA	72	Acc Time-2	3.0	sec
I 37 = Dec Time-2	4.0	sec	BA	73	Dec Time-2	3.0	sec
I 38 = Acc Time-3	5.0	sec	BA	74	Acc Time-3	4.0	sec
I 39 = Dec Time-3	5.0	sec	BA	75	Dec Time-3	4.0	sec
I 40 = Acc Time-4	6.0	sec	BA	76	Acc Time-4	5.0	sec
I 41 = Dec Time-4	6.0	sec	BA	77	Dec Time-4	5.0	sec
I 42 = Acc Time-5	7.0	sec	BA	78	Acc Time-5	4.0	sec
I 43 = Dec Time-5	7.0	sec	BA	79	Dec Time-5	4.0	sec
I 44 = Acc Time-6	8.0	sec	BA	80	Acc Time-6	3.0	sec
I 45 = Dec Time-6	8.0	sec	BA	81	Dec Time-6	3.0	sec
I 46 = Acc Time-7	9.0	sec	BA	82	Acc Time-7	2.0	sec
I 47 = Dec Time-7	9.0	sec	BA	83	Dec Time-7	2.0	sec
I 50 = FM mode	Frequency		OU	1	FM mode	Out Frequency	
I 51 = FM adjust	1		OU	2	FM adjust	100	
I 52 = FDT freq	30.00	Hz	OU	57	FDT freq	30.00	Hz
I 53 = FDT band	10.00	Hz	OU	58	FDT band	10.00	Hz
I 54 = Aux mode 1	Run		OU	31	MultipleOut1	Fault	
I 55 = Aux mode 2	Fault		OU	32	MultipleOut2	Fault	
I 56 = Relay mode	b010		OU	30	Relay mode1	b010	
I 60 = Inv No.	0.01		CM	1	Inv No.	1	
I 61 = Baud rate	9600 bps		CM	3	Baud rate	9600 bps	
I 62 = Lost command	None		PR	12	Lost command	None	
I 63 = Time out	0.1	sec	PR	13	Time out	1.0	sec