

Table II - EDH Parameter Values

No.	Symbol	Initial value	Unit	Ck	No.	Symbol	Initial value	Unit	Ck
0	*STY	0000			43	*DI2	0111		
1	*OP1	0002			44	*DI3	0222		
2	ATU	0105			45	*DI4	0665		
3	CMX	8192			46	*DI5	0770		
4	CDV	225			47	*DI6	0883		
5	INP	100	pulse		48	*DI7	0994		
6	PG1	35	rad/s		49	*DO1	0000		
7	PST	3	ms		50		0		
8	SC1	100	r/min		51	*OP6	0000		
9	SC2	500	r/min		52		0000		
10	SC3	1000	r/min		53	*OP8	0000	s	
11	STA	0	ms		54	*OP9	1000		
12	STB	0	ms		55	*OPA	0000		
13	STC	0	ms		56	SIC	0		
14	TQC	0	ms		57		10		
15	*SNO	0	station		58	NH1	0000		
16	*BPS	0000			59	NH2	0000		
17	MOD	0100			60	LPF	0000		
18	*DMD	0000			61	GD2B	70	0.1 times	
19	*BLK	000E			62	PG2B	100	%	
20	*OP2	0000			63	VG2B	100	%	
21	*OP3	0			64	VICB	100	%	
22	*OP4	0000			65	*CDP	0		
23	FFC	0	%		66	CDS	10	(Note 3)	
24	ZSP	50	r/min		67	CDT	1	ms	
25	VCM	(Note 1)0	(r/min)		68		0		
26	TLC	100	%		69	CMX2	1		
27	*ENR	1	pulse /rev		70	CMX3	1		
28	TL1	100	%		71	CMX4	1		
29	VCO	(Note 2)	mV		72	SC4	200	r/min	
30	TLO	0	mV		73	SC5	300	r/min	
31	MO1	0	mV		74	SC6	500	r/min	
32	MO2	0	mV		75	SC7	800	r/min	
33	MBR	100	ms		76	TL2	100	%	
34	GD2	70	0.1 times		77		00		
35	PG2	35	rad/s		78		10000		
36	VG1	177	rad/s		79		10		
37	VG2	817	rad/s		80		10		
38	VIC	48	ms		81		100		
39	VDC	980			82		100		
40		0			83		100		
41	*DIA	0111			84		0		
42	*DI1	0003							