## MDS-D/DH-SP parameter setting list

Custmer Machine name: SS0

[Set1] Drive unit : MDS-DM-SPVx-16080

Power supply unit:

Motor

Encorder

: SJ-D11/100-01+MBE205(2000kp/rev)

Note [Set2] Drive unit Power supply unit:

Drawn Approved Jul. 11. 2011 Jul. 12. 2011 Jul. 12. 2011 H. Maezawa K. Nakamura J. sawaki

	Abbr.		et2	Name	Abbr.	Set1	Set2	Name	Abbr.	Set1 Set2	Name	Abbr.		Set2	Name	Abbr.	Set1	Set2	Revision
SP001 PGV		15		SP049	FFC	0		SP097	RNG1ex	0	SP145	TMBR	440		SP193	LMR	0		
SP002 PGN		33		SP050	TOF	0		SP098	RNG2ex	0	SP146	TMBD	435		SP194	LMN	0		
SP003 PGS	S	15		SP051	DFBT	0		SP099		0	SP147	KE	75		SP195	LMRL	0		
SP004	AL4	0		SP052	DFBN	0		SP100		0	SP148	LA	811		SP196	LMNL	0		
SP005 VGN		150		SP053	ODS	2000		SP101		0	SP149	IQSM	5233		SP197		0		
SP006 VIA SP007 VIL		1900		SP054	ORE	0		SP102		0	SP150	IDSM	2214		SP198		0		
SP007 VIL		150		SP055 SP056	EMGx EMGt	20000 300		SP103 SP104	-	0	SP151 SP152	R1 TMLR	81 120		SP199 SP200		0		
SP009 VIA		1900		SP050	GRA1	300		SP104		0	SP152	TMLD	120		SP200		0		
SP010 VIL		0		SP057	GRA2	1		SP105	+	0	SP153	TMLS	150		SP201		0		
SP011	LZ	0		SP059	GAR3	1		SP107		l o	SP155	KI1	1072		SP203		0		
SP012		0		SP060	GRA4	1		SP108		l o	SP156	PCNT	1072		SP204		0		
SP013		0		SP061	GRB1	1		SP109		0	SP157	PSTR	0		SP205		0		
SP014 PY1	1	50		SP062	GRB2	1		SP110		ŏ	SP158	DNB	1500		SP206		0		
SP015 PY2		100		SP063	GRB3	i		SP111		ŏ	SP159	SNB	1500		SP207		0		
SP016 DD1		20		SP064	GRB4	1		SP112		0	SP160	BSD	0		SP208		0		
	EC1	000C		SP065	TLM1	10		SP113	0PLP	0	SP161		0		SP209		0		
	EC2	0000		SP066	TLM2	10		SP114	MKT	150	SP162		0		SP210		0		
SP019 RNG		2000		SP067	TLM3	10		SP115	MKT2	250	SP163		0		SP211		0		
SP020 RNG	G2	2000		SP068	TLM4	10		SP116	MKIL	120	SP164		0		SP212		0		
SP021 0L1		60		SP069	PCMP	875		SP117	SETM	12		NRL	0		SP213		0		
SP022 OLL	L	120		SP070	KDDT	0		SP118	MSFT	0	SP166	NBL	0		SP214		0		
SP023 0D1	1	120			DIQM	45		SP119	FSP4	0	SP167	NFL	0		SP215		0		
SP024 INF	P	875			DIQN	4500		SP120	FSP5	0	SP168	KTL	0		SP216		0		
SP025 INF		875		SP073	VGVN	0		SP121	MP Kpp	0	SP169	KF1L	0		SP217		0		
SP026 TSF	P	10000		SP074	VGVS	0		SP122	MP Kvp	0	SP170	KF2L	0		SP218		0		
SP027 ZSF	۲ .	25		SP075	DWSH	0		SP123	MP Kvi	0	SP171	KF3L	0		SP219		0		
SP028 SD1	IS TO	1000		SP076	DWSL	1000		SP124	ILMTsp	0	SP172	KF4L	0		SP220		0		
SP029 SD1		30		SP077	IQA	4096		SP125	DA1NO	) O	SP173	KF5L	0		SP221		0		
SP030 SD1 SP031 MTY	VD.	2200		SP078	IDA	4096		SP126 SP127	DA2NO	0	SP174	KF6L	0		SP222		0		
SP031 MT1		0019		SP079 SP080	I QG I DG	1024 1024		SP127	DA1MPY DA2MPY	0	SP175 SP176	OLTSL TMILL	0		SP223 SP224		0		
SP032 F11		0000		SP081	IQAL	1024		SP129	PM	2	SP177	TMBRL	0		SP225	SFNC5	0000		
SP034 SFN		0000		SP082	IDAL	0		SP130	JM	29	SP178	TMBDL	0		SP226	SFNC6	1000		
SP035 SFN		1600		SP083	IQGL	1 0		SP131	ATYP	160	SP179	KEL	0		SP227	SFNC7	0000		
SP036 SFN		0000		SP084	IDGL	0		SP132	THOHL	0	SP180	LAL	ŏ		SP228	SFNC8	0000		
SP037 JL		100		SP085	LMCk	0		SP133	NR	10000	SP181	IQSML	ő		SP229	SFNC9	0000		
SP038 FHz		0		SP086	LMCc	0		SP134	NB	1800	SP182	IDSML	0		SP230	SFNC10	0000		
SP039 LMC		0		SP087	FHz4	0		SP135	NF	1800	SP183	R1L	0		SP231	SFNC11	0000		
SP040 LMC		0		SP088	FHz5	0		SP136	KT	1338	SP184	TMLRL	Ō		SP232	SFNC12	0000		
SP041 LMC		0		SP089	TMKQ	100		SP137	KF1	68	SP185	TMLDL	0		SP233	IVC/Icx	0		
SP042 0VS	S2	0		SP090	TMKD	0		SP138	KF2	3208	SP186	TMLSL	0		SP234	lcy/lb1	0		
SP043 0VS		0		SP091	LMC4G	0		SP139	KF3	2468	SP187	KI1L	0		SP235	R2H	0		
SP044 0BS	S2	0		SP092		0		SP140	KF4	1942	SP188	PCNTL	0		SP236	WIH	0		
SP045 0BS	S1	0		SP093		0		SP141	KF5	145	SP189	PSTRL	0		SP237	TCF	500		
SP046 FHz		0		SP094		0		SP142	KF6	0	SP190	DNBL	0		SP238	SSCFEED	0		
SP047 EC		100			VIAX	0		SP143	OLTS	0	SP191	SNBL	0		SP239	SSCRPM	0		
SP048 LMC	C1	0		SP096	SDW	0		SP144	TMIL	0	SP192	BSDL	0		SP240	SYNLMT	0		

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