

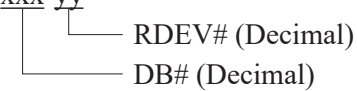
THEORY OF OPERATION SECTION ATTACHMENT

1. DB Number - C/R Number Matrix

For 13-bit DB#/RDEV# indicated of SIMRC, the relation between the contents of bits and HDD location# is shown below.

W (4bit)				X (4bit)					Y (4bit)				Z (4bit)			
w	w	w	w	x	x	x	x	x	y	y	y	y	z	z	z	z
DB# (8bit)												RDEV# (5bit)				

The relation between DB#, RDEV#, and HDD location# is shown below.

- HDD^{xxx-yy}


Example : SIM : eb75a5 (Case of Correction access occurred (eb6xxx/eb7xxx))

SIM : eb75a5

ebWXYZ = 75a5

7				5				a				5			
0	1	1	1	0	1	0	1	1	0	1	0	0	1	0	1
				DB# = AD (Hexadecimal) 173 (Decimal)								RDEV# = 05 (Hexadecimal) 5 (Decimal)			

The HDD location number is HDD173-05.

1. Correspondence list of DB# and CDEV#(C#)

Table 1-1 DB Number - C Number Matrix

DB# (DEC)	C# (HEX)	DB# (DEC)	C# (HEX)	DB# (DEC)	C# (HEX)	DB# (DEC)	C# (HEX)	DB# (DEC)	C# (HEX)	DB# (DEC)	C# (HEX)
DB-000	00	DB-032	20	DB-064	40	DB-096	60	DB-128	80	DB-160	A0
DB-001	04	DB-033	24	DB-065	44	DB-097	64	DB-129	84	DB-161	A4
DB-002	01	DB-034	21	DB-066	41	DB-098	61	DB-130	81	DB-162	A1
DB-003	05	DB-035	25	DB-067	45	DB-099	65	DB-131	85	DB-163	A5
DB-004	02	DB-036	22	DB-068	42	DB-100	62	DB-132	82	DB-164	A2
DB-005	06	DB-037	26	DB-069	46	DB-101	66	DB-133	86	DB-165	A6
DB-006	03	DB-038	23	DB-070	43	DB-102	63	DB-134	83	DB-166	A3
DB-007	07	DB-039	27	DB-071	47	DB-103	67	DB-135	87	DB-167	A7
DB-008	08	DB-040	28	DB-072	48	DB-104	68	DB-136	88	DB-168	A8
DB-009	0C	DB-041	2C	DB-073	4C	DB-105	6C	DB-137	8C	DB-169	AC
DB-010	09	DB-042	29	DB-074	49	DB-106	69	DB-138	89	DB-170	A9
DB-011	0D	DB-043	2D	DB-075	4D	DB-107	6D	DB-139	8D	DB-171	AD
DB-012	0A	DB-044	2A	DB-076	4A	DB-108	6A	DB-140	8A	DB-172	AA
DB-013	0E	DB-045	2E	DB-077	4E	DB-109	6E	DB-141	8E	DB-173	AE
DB-014	0B	DB-046	2B	DB-078	4B	DB-110	6B	DB-142	8B	DB-174	AB
DB-015	0F	DB-047	2F	DB-079	4F	DB-111	6F	DB-143	8F	DB-175	AF
DB-016	10	DB-048	30	DB-080	50	DB-112	70	DB-144	90	DB-176	B0
DB-017	14	DB-049	34	DB-081	54	DB-113	74	DB-145	94	DB-177	B4
DB-018	11	DB-050	31	DB-082	51	DB-114	71	DB-146	91	DB-178	B1
DB-019	15	DB-051	35	DB-083	55	DB-115	75	DB-147	95	DB-179	B5
DB-020	12	DB-052	32	DB-084	52	DB-116	72	DB-148	92	DB-180	B2
DB-021	16	DB-053	36	DB-085	56	DB-117	76	DB-149	96	DB-181	B6
DB-022	13	DB-054	33	DB-086	53	DB-118	73	DB-150	93	DB-182	B3
DB-023	17	DB-055	37	DB-087	57	DB-119	77	DB-151	97	DB-183	B7
DB-024	18	DB-056	38	DB-088	58	DB-120	78	DB-152	98	DB-184	B8
DB-025	1C	DB-057	3C	DB-089	5C	DB-121	7C	DB-153	9C	DB-185	BC
DB-026	19	DB-058	39	DB-090	59	DB-122	79	DB-154	99	DB-186	B9
DB-027	1D	DB-059	3D	DB-091	5D	DB-123	7D	DB-155	9D	DB-187	BD
DB-028	1A	DB-060	3A	DB-092	5A	DB-124	7A	DB-156	9A	DB-188	BA
DB-029	1E	DB-061	3E	DB-093	5E	DB-125	7E	DB-157	9E	DB-189	BE
DB-030	1B	DB-062	3B	DB-094	5B	DB-126	7B	DB-158	9B	DB-190	BB
DB-031	1F	DB-063	3F	DB-095	5F	DB-127	7F	DB-159	9F	DB-191	BF

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0000	DB- 000	00	00	HDD 000 - 00
0001			01	HDD 000 - 01
0002			02	HDD 000 - 02
0003			03	HDD 000 - 03
0004			04	HDD 000 - 04
0005			05	HDD 000 - 05
0006			06	HDD 000 - 06
0007			07	HDD 000 - 07
0008			08	HDD 000 - 08
0009			09	HDD 000 - 09
000A			0A	HDD 000 - 10
000B			0B	HDD 000 - 11
0020	DB- 001	04	00	HDD 001 - 00
0021			01	HDD 001 - 01
0022			02	HDD 001 - 02
0023			03	HDD 001 - 03
0024			04	HDD 001 - 04
0025			05	HDD 001 - 05
0026			06	HDD 001 - 06
0027			07	HDD 001 - 07
0028			08	HDD 001 - 08
0029			09	HDD 001 - 09
002A			0A	HDD 001 - 10
002B			0B	HDD 001 - 11
0040	DB- 002	01	00	HDD 002 - 00
0041			01	HDD 002 - 01
0042			02	HDD 002 - 02
0043			03	HDD 002 - 03
0044			04	HDD 002 - 04
0045			05	HDD 002 - 05
0046			06	HDD 002 - 06
0047			07	HDD 002 - 07
0048			08	HDD 002 - 08
0049			09	HDD 002 - 09
004A			0A	HDD 002 - 10
004B			0B	HDD 002 - 11
0060	DB- 003	05	00	HDD 003 - 00
0061			01	HDD 003 - 01
0062			02	HDD 003 - 02
0063			03	HDD 003 - 03
0064			04	HDD 003 - 04
0065			05	HDD 003 - 05
0066			06	HDD 003 - 06
0067			07	HDD 003 - 07
0068			08	HDD 003 - 08
0069			09	HDD 003 - 09

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
006A			0A	HDD 003 - 10
006B			0B	HDD 003 - 11
0080	DB- 004	02	00	HDD 004 - 00
0081			01	HDD 004 - 01
0082			02	HDD 004 - 02
0083			03	HDD 004 - 03
0084			04	HDD 004 - 04
0085			05	HDD 004 - 05
0086			06	HDD 004 - 06
0087			07	HDD 004 - 07
0088			08	HDD 004 - 08
0089			09	HDD 004 - 09
008A			0A	HDD 004 - 10
008B			0B	HDD 004 - 11
00A0	DB- 005	06	00	HDD 005 - 00
00A1			01	HDD 005 - 01
00A2			02	HDD 005 - 02
00A3			03	HDD 005 - 03
00A4			04	HDD 005 - 04
00A5			05	HDD 005 - 05
00A6			06	HDD 005 - 06
00A7			07	HDD 005 - 07
00A8			08	HDD 005 - 08
00A9			09	HDD 005 - 09
00AA			0A	HDD 005 - 10
00AB			0B	HDD 005 - 11
00C0	DB- 006	03	00	HDD 006 - 00
00C1			01	HDD 006 - 01
00C2			02	HDD 006 - 02
00C3			03	HDD 006 - 03
00C4			04	HDD 006 - 04
00C5			05	HDD 006 - 05
00C6			06	HDD 006 - 06
00C7			07	HDD 006 - 07
00C8			08	HDD 006 - 08
00C9			09	HDD 006 - 09
00CA			0A	HDD 006 - 10
00CB			0B	HDD 006 - 11
00E0	DB- 007	07	00	HDD 007 - 00
00E1			01	HDD 007 - 01
00E2			02	HDD 007 - 02
00E3			03	HDD 007 - 03
00E4			04	HDD 007 - 04
00E5			05	HDD 007 - 05
00E6			06	HDD 007 - 06
00E7			07	HDD 007 - 07
00E8			08	HDD 007 - 08

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
00E9			09	HDD 007 - 09
00EA			0A	HDD 007 - 10
00EB			0B	HDD 007 - 11
0100	DB- 008	08	00	HDD 008 - 00
0101			01	HDD 008 - 01
0102			02	HDD 008 - 02
0103			03	HDD 008 - 03
0104			04	HDD 008 - 04
0105			05	HDD 008 - 05
0106			06	HDD 008 - 06
0107			07	HDD 008 - 07
0108			08	HDD 008 - 08
0109			09	HDD 008 - 09
010A			0A	HDD 008 - 10
010B			0B	HDD 008 - 11
0120	DB- 009	0C	00	HDD 009 - 00
0121			01	HDD 009 - 01
0122			02	HDD 009 - 02
0123			03	HDD 009 - 03
0124			04	HDD 009 - 04
0125			05	HDD 009 - 05
0126			06	HDD 009 - 06
0127			07	HDD 009 - 07
0128			08	HDD 009 - 08
0129			09	HDD 009 - 09
012A			0A	HDD 009 - 10
012B			0B	HDD 009 - 11
0140	DB- 010	09	00	HDD 010 - 00
0141			01	HDD 010 - 01
0142			02	HDD 010 - 02
0143			03	HDD 010 - 03
0144			04	HDD 010 - 04
0145			05	HDD 010 - 05
0146			06	HDD 010 - 06
0147			07	HDD 010 - 07
0148			08	HDD 010 - 08
0149			09	HDD 010 - 09
014A			0A	HDD 010 - 10
014B			0B	HDD 010 - 11
0160	DB- 011	0D	00	HDD 011 - 00
0161			01	HDD 011 - 01
0162			02	HDD 011 - 02
0163			03	HDD 011 - 03
0164			04	HDD 011 - 04
0165			05	HDD 011 - 05
0166			06	HDD 011 - 06
0167			07	HDD 011 - 07

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0168			08	HDD 011 - 08
0169			09	HDD 011 - 09
016A			0A	HDD 011 - 10
016B			0B	HDD 011 - 11
0180	DB- 012	0A	00	HDD 012 - 00
0181			01	HDD 012 - 01
0182			02	HDD 012 - 02
0183			03	HDD 012 - 03
0184			04	HDD 012 - 04
0185			05	HDD 012 - 05
0186			06	HDD 012 - 06
0187			07	HDD 012 - 07
0188			08	HDD 012 - 08
0189			09	HDD 012 - 09
018A			0A	HDD 012 - 10
018B			0B	HDD 012 - 11
01A0	DB- 013	0E	00	HDD 013 - 00
01A1			01	HDD 013 - 01
01A2			02	HDD 013 - 02
01A3			03	HDD 013 - 03
01A4			04	HDD 013 - 04
01A5			05	HDD 013 - 05
01A6			06	HDD 013 - 06
01A7			07	HDD 013 - 07
01A8			08	HDD 013 - 08
01A9			09	HDD 013 - 09
01AA			0A	HDD 013 - 10
01AB			0B	HDD 013 - 11
01C0	DB- 014	0B	00	HDD 014 - 00
01C1			01	HDD 014 - 01
01C2			02	HDD 014 - 02
01C3			03	HDD 014 - 03
01C4			04	HDD 014 - 04
01C5			05	HDD 014 - 05
01C6			06	HDD 014 - 06
01C7			07	HDD 014 - 07
01C8			08	HDD 014 - 08
01C9			09	HDD 014 - 09
01CA			0A	HDD 014 - 10
01CB			0B	HDD 014 - 11
01E0	DB- 015	0F	00	HDD 015 - 00
01E1			01	HDD 015 - 01
01E2			02	HDD 015 - 02
01E3			03	HDD 015 - 03
01E4			04	HDD 015 - 04
01E5			05	HDD 015 - 05
01E6			06	HDD 015 - 06

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
01E7			07	HDD 015 - 07
01E8			08	HDD 015 - 08
01E9			09	HDD 015 - 09
01EA			0A	HDD 015 - 10
01EB			0B	HDD 015 - 11
0200	DB- 016	10	00	HDD 016 - 00
0201			01	HDD 016 - 01
0202			02	HDD 016 - 02
0203			03	HDD 016 - 03
0204			04	HDD 016 - 04
0205			05	HDD 016 - 05
0206			06	HDD 016 - 06
0207			07	HDD 016 - 07
0208			08	HDD 016 - 08
0209			09	HDD 016 - 09
020A			0A	HDD 016 - 10
020B			0B	HDD 016 - 11
0220	DB- 017	14	00	HDD 017 - 00
0221			01	HDD 017 - 01
0222			02	HDD 017 - 02
0223			03	HDD 017 - 03
0224			04	HDD 017 - 04
0225			05	HDD 017 - 05
0226			06	HDD 017 - 06
0227			07	HDD 017 - 07
0228			08	HDD 017 - 08
0229			09	HDD 017 - 09
022A			0A	HDD 017 - 10
022B			0B	HDD 017 - 11
0240	DB- 018	11	00	HDD 018 - 00
0241			01	HDD 018 - 01
0242			02	HDD 018 - 02
0243			03	HDD 018 - 03
0244			04	HDD 018 - 04
0245			05	HDD 018 - 05
0246			06	HDD 018 - 06
0247			07	HDD 018 - 07
0248			08	HDD 018 - 08
0249			09	HDD 018 - 09
024A			0A	HDD 018 - 10
024B			0B	HDD 018 - 11
0260	DB- 019	15	00	HDD 019 - 00
0261			01	HDD 019 - 01
0262			02	HDD 019 - 02
0263			03	HDD 019 - 03
0264			04	HDD 019 - 04
0265			05	HDD 019 - 05

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0266			06	HDD 019 - 06
0267			07	HDD 019 - 07
0268			08	HDD 019 - 08
0269			09	HDD 019 - 09
026A			0A	HDD 019 - 10
026B			0B	HDD 019 - 11
0280	DB- 020	12	00	HDD 020 - 00
0281			01	HDD 020 - 01
0282			02	HDD 020 - 02
0283			03	HDD 020 - 03
0284			04	HDD 020 - 04
0285			05	HDD 020 - 05
0286			06	HDD 020 - 06
0287			07	HDD 020 - 07
0288			08	HDD 020 - 08
0289			09	HDD 020 - 09
028A			0A	HDD 020 - 10
028B			0B	HDD 020 - 11
02A0	DB- 021	16	00	HDD 021 - 00
02A1			01	HDD 021 - 01
02A2			02	HDD 021 - 02
02A3			03	HDD 021 - 03
02A4			04	HDD 021 - 04
02A5			05	HDD 021 - 05
02A6			06	HDD 021 - 06
02A7			07	HDD 021 - 07
02A8			08	HDD 021 - 08
02A9			09	HDD 021 - 09
02AA			0A	HDD 021 - 10
02AB			0B	HDD 021 - 11
02C0	DB- 022	13	00	HDD 022 - 00
02C1			01	HDD 022 - 01
02C2			02	HDD 022 - 02
02C3			03	HDD 022 - 03
02C4			04	HDD 022 - 04
02C5			05	HDD 022 - 05
02C6			06	HDD 022 - 06
02C7			07	HDD 022 - 07
02C8			08	HDD 022 - 08
02C9			09	HDD 022 - 09
02CA			0A	HDD 022 - 10
02CB			0B	HDD 022 - 11
02E0	DB- 023	17	00	HDD 023 - 00
02E1			01	HDD 023 - 01
02E2			02	HDD 023 - 02
02E3			03	HDD 023 - 03
02E4			04	HDD 023 - 04

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
02E5			05	HDD 023 - 05
02E6			06	HDD 023 - 06
02E7			07	HDD 023 - 07
02E8			08	HDD 023 - 08
02E9			09	HDD 023 - 09
02EA			0A	HDD 023 - 10
02EB			0B	HDD 023 - 11
0300	DB- 024	18	00	HDD 024 - 00
0301			01	HDD 024 - 01
0302			02	HDD 024 - 02
0303			03	HDD 024 - 03
0304			04	HDD 024 - 04
0305			05	HDD 024 - 05
0306			06	HDD 024 - 06
0307			07	HDD 024 - 07
0308			08	HDD 024 - 08
0309			09	HDD 024 - 09
030A			0A	HDD 024 - 10
030B			0B	HDD 024 - 11
0320	DB- 025	1C	00	HDD 025 - 00
0321			01	HDD 025 - 01
0322			02	HDD 025 - 02
0323			03	HDD 025 - 03
0324			04	HDD 025 - 04
0325			05	HDD 025 - 05
0326			06	HDD 025 - 06
0327			07	HDD 025 - 07
0328			08	HDD 025 - 08
0329			09	HDD 025 - 09
032A			0A	HDD 025 - 10
032B			0B	HDD 025 - 11
0340	DB- 026	19	00	HDD 026 - 00
0341			01	HDD 026 - 01
0342			02	HDD 026 - 02
0343			03	HDD 026 - 03
0344			04	HDD 026 - 04
0345			05	HDD 026 - 05
0346			06	HDD 026 - 06
0347			07	HDD 026 - 07
0348			08	HDD 026 - 08
0349			09	HDD 026 - 09
034A			0A	HDD 026 - 10
034B			0B	HDD 026 - 11
0360	DB- 027	1D	00	HDD 027 - 00
0361			01	HDD 027 - 01
0362			02	HDD 027 - 02
0363			03	HDD 027 - 03

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0364			04	HDD 027 - 04
0365			05	HDD 027 - 05
0366			06	HDD 027 - 06
0367			07	HDD 027 - 07
0368			08	HDD 027 - 08
0369			09	HDD 027 - 09
036A			0A	HDD 027 - 10
036B			0B	HDD 027 - 11
0380	DB- 028	1A	00	HDD 028 - 00
0381			01	HDD 028 - 01
0382			02	HDD 028 - 02
0383			03	HDD 028 - 03
0384			04	HDD 028 - 04
0385			05	HDD 028 - 05
0386			06	HDD 028 - 06
0387			07	HDD 028 - 07
0388			08	HDD 028 - 08
0389			09	HDD 028 - 09
038A			0A	HDD 028 - 10
038B			0B	HDD 028 - 11
03A0	DB- 029	1E	00	HDD 029 - 00
03A1			01	HDD 029 - 01
03A2			02	HDD 029 - 02
03A3			03	HDD 029 - 03
03A4			04	HDD 029 - 04
03A5			05	HDD 029 - 05
03A6			06	HDD 029 - 06
03A7			07	HDD 029 - 07
03A8			08	HDD 029 - 08
03A9			09	HDD 029 - 09
03AA			0A	HDD 029 - 10
03AB			0B	HDD 029 - 11
03C0	DB- 030	1B	00	HDD 030 - 00
03C1			01	HDD 030 - 01
03C2			02	HDD 030 - 02
03C3			03	HDD 030 - 03
03C4			04	HDD 030 - 04
03C5			05	HDD 030 - 05
03C6			06	HDD 030 - 06
03C7			07	HDD 030 - 07
03C8			08	HDD 030 - 08
03C9			09	HDD 030 - 09
03CA			0A	HDD 030 - 10
03CB			0B	HDD 030 - 11
03E0	DB- 031	1F	00	HDD 031 - 00
03E1			01	HDD 031 - 01
03E2			02	HDD 031 - 02

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
03E3			03	HDD 031 - 03
03E4			04	HDD 031 - 04
03E5			05	HDD 031 - 05
03E6			06	HDD 031 - 06
03E7			07	HDD 031 - 07
03E8			08	HDD 031 - 08
03E9			09	HDD 031 - 09
03EA			0A	HDD 031 - 10
03EB			0B	HDD 031 - 11
0400	DB- 032	20	00	HDD 032 - 00
0401			01	HDD 032 - 01
0402			02	HDD 032 - 02
0403			03	HDD 032 - 03
0404			04	HDD 032 - 04
0405			05	HDD 032 - 05
0406			06	HDD 032 - 06
0407			07	HDD 032 - 07
0408			08	HDD 032 - 08
0409			09	HDD 032 - 09
040A			0A	HDD 032 - 10
040B			0B	HDD 032 - 11
0420	DB- 033	24	00	HDD 033 - 00
0421			01	HDD 033 - 01
0422			02	HDD 033 - 02
0423			03	HDD 033 - 03
0424			04	HDD 033 - 04
0425			05	HDD 033 - 05
0426			06	HDD 033 - 06
0427			07	HDD 033 - 07
0428			08	HDD 033 - 08
0429			09	HDD 033 - 09
042A			0A	HDD 033 - 10
042B			0B	HDD 033 - 11
0440	DB- 034	21	00	HDD 034 - 00
0441			01	HDD 034 - 01
0442			02	HDD 034 - 02
0443			03	HDD 034 - 03
0444			04	HDD 034 - 04
0445			05	HDD 034 - 05
0446			06	HDD 034 - 06
0447			07	HDD 034 - 07
0448			08	HDD 034 - 08
0449			09	HDD 034 - 09
044A			0A	HDD 034 - 10
044B			0B	HDD 034 - 11
0460	DB- 035	25	00	HDD 035 - 00
0461			01	HDD 035 - 01

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0462			02	HDD 035 - 02
0463			03	HDD 035 - 03
0464			04	HDD 035 - 04
0465			05	HDD 035 - 05
0466			06	HDD 035 - 06
0467			07	HDD 035 - 07
0468			08	HDD 035 - 08
0469			09	HDD 035 - 09
046A			0A	HDD 035 - 10
046B			0B	HDD 035 - 11
0480	DB- 036	22	00	HDD 036 - 00
0481			01	HDD 036 - 01
0482			02	HDD 036 - 02
0483			03	HDD 036 - 03
0484			04	HDD 036 - 04
0485			05	HDD 036 - 05
0486			06	HDD 036 - 06
0487			07	HDD 036 - 07
0488			08	HDD 036 - 08
0489			09	HDD 036 - 09
048A			0A	HDD 036 - 10
048B			0B	HDD 036 - 11
04A0	DB- 037	26	00	HDD 037 - 00
04A1			01	HDD 037 - 01
04A2			02	HDD 037 - 02
04A3			03	HDD 037 - 03
04A4			04	HDD 037 - 04
04A5			05	HDD 037 - 05
04A6			06	HDD 037 - 06
04A7			07	HDD 037 - 07
04A8			08	HDD 037 - 08
04A9			09	HDD 037 - 09
04AA			0A	HDD 037 - 10
04AB			0B	HDD 037 - 11
04C0	DB- 038	23	00	HDD 038 - 00
04C1			01	HDD 038 - 01
04C2			02	HDD 038 - 02
04C3			03	HDD 038 - 03
04C4			04	HDD 038 - 04
04C5			05	HDD 038 - 05
04C6			06	HDD 038 - 06
04C7			07	HDD 038 - 07
04C8			08	HDD 038 - 08
04C9			09	HDD 038 - 09
04CA			0A	HDD 038 - 10
04CB			0B	HDD 038 - 11
04E0	DB- 039	27	00	HDD 039 - 00

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
04E1			01	HDD 039 - 01
04E2			02	HDD 039 - 02
04E3			03	HDD 039 - 03
04E4			04	HDD 039 - 04
04E5			05	HDD 039 - 05
04E6			06	HDD 039 - 06
04E7			07	HDD 039 - 07
04E8			08	HDD 039 - 08
04E9			09	HDD 039 - 09
04EA			0A	HDD 039 - 10
04EB			0B	HDD 039 - 11
0500	DB- 040	28	00	HDD 040 - 00
0501			01	HDD 040 - 01
0502			02	HDD 040 - 02
0503			03	HDD 040 - 03
0504			04	HDD 040 - 04
0505			05	HDD 040 - 05
0506			06	HDD 040 - 06
0507			07	HDD 040 - 07
0508			08	HDD 040 - 08
0509			09	HDD 040 - 09
050A			0A	HDD 040 - 10
050B			0B	HDD 040 - 11
0520	DB- 041	2C	00	HDD 041 - 00
0521			01	HDD 041 - 01
0522			02	HDD 041 - 02
0523			03	HDD 041 - 03
0524			04	HDD 041 - 04
0525			05	HDD 041 - 05
0526			06	HDD 041 - 06
0527			07	HDD 041 - 07
0528			08	HDD 041 - 08
0529			09	HDD 041 - 09
052A			0A	HDD 041 - 10
052B			0B	HDD 041 - 11
0540	DB- 042	29	00	HDD 042 - 00
0541			01	HDD 042 - 01
0542			02	HDD 042 - 02
0543			03	HDD 042 - 03
0544			04	HDD 042 - 04
0545			05	HDD 042 - 05
0546			06	HDD 042 - 06
0547			07	HDD 042 - 07
0548			08	HDD 042 - 08
0549			09	HDD 042 - 09
054A			0A	HDD 042 - 10
054B			0B	HDD 042 - 11

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0560	DB- 043	2D	00	HDD 043 - 00
0561			01	HDD 043 - 01
0562			02	HDD 043 - 02
0563			03	HDD 043 - 03
0564			04	HDD 043 - 04
0565			05	HDD 043 - 05
0566			06	HDD 043 - 06
0567			07	HDD 043 - 07
0568			08	HDD 043 - 08
0569			09	HDD 043 - 09
056A			0A	HDD 043 - 10
056B			0B	HDD 043 - 11
0580	DB- 044	2A	00	HDD 044 - 00
0581			01	HDD 044 - 01
0582			02	HDD 044 - 02
0583			03	HDD 044 - 03
0584			04	HDD 044 - 04
0585			05	HDD 044 - 05
0586			06	HDD 044 - 06
0587			07	HDD 044 - 07
0588			08	HDD 044 - 08
0589			09	HDD 044 - 09
058A			0A	HDD 044 - 10
058B			0B	HDD 044 - 11
05A0	DB- 045	2E	00	HDD 045 - 00
05A1			01	HDD 045 - 01
05A2			02	HDD 045 - 02
05A3			03	HDD 045 - 03
05A4			04	HDD 045 - 04
05A5			05	HDD 045 - 05
05A6			06	HDD 045 - 06
05A7			07	HDD 045 - 07
05A8			08	HDD 045 - 08
05A9			09	HDD 045 - 09
05AA			0A	HDD 045 - 10
05AB			0B	HDD 045 - 11
05C0	DB- 046	2B	00	HDD 046 - 00
05C1			01	HDD 046 - 01
05C2			02	HDD 046 - 02
05C3			03	HDD 046 - 03
05C4			04	HDD 046 - 04
05C5			05	HDD 046 - 05
05C6			06	HDD 046 - 06
05C7			07	HDD 046 - 07
05C8			08	HDD 046 - 08
05C9			09	HDD 046 - 09
05CA			0A	HDD 046 - 10

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
05CB	DB- 047	2F	0B	HDD 046 - 11
05E0			00	HDD 047 - 00
05E1			01	HDD 047 - 01
05E2			02	HDD 047 - 02
05E3			03	HDD 047 - 03
05E4			04	HDD 047 - 04
05E5			05	HDD 047 - 05
05E6			06	HDD 047 - 06
05E7			07	HDD 047 - 07
05E8			08	HDD 047 - 08
05E9			09	HDD 047 - 09
05EA			0A	HDD 047 - 10
05EB			0B	HDD 047 - 11
0600	DB- 048	30	00	HDD 048 - 00
0601			01	HDD 048 - 01
0602			02	HDD 048 - 02
0603			03	HDD 048 - 03
0604			04	HDD 048 - 04
0605			05	HDD 048 - 05
0606			06	HDD 048 - 06
0607			07	HDD 048 - 07
0608			08	HDD 048 - 08
0609			09	HDD 048 - 09
060A			0A	HDD 048 - 10
060B			0B	HDD 048 - 11
0620	DB- 049	34	00	HDD 049 - 00
0621			01	HDD 049 - 01
0622			02	HDD 049 - 02
0623			03	HDD 049 - 03
0624			04	HDD 049 - 04
0625			05	HDD 049 - 05
0626			06	HDD 049 - 06
0627			07	HDD 049 - 07
0628			08	HDD 049 - 08
0629			09	HDD 049 - 09
062A			0A	HDD 049 - 10
062B			0B	HDD 049 - 11
0640	DB- 050	31	00	HDD 050 - 00
0641			01	HDD 050 - 01
0642			02	HDD 050 - 02
0643			03	HDD 050 - 03
0644			04	HDD 050 - 04
0645			05	HDD 050 - 05
0646			06	HDD 050 - 06
0647			07	HDD 050 - 07
0648			08	HDD 050 - 08
0649			09	HDD 050 - 09

DB Number - C/R Number Matrix 1 (14 / 33)

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
064A			0A	HDD 050 - 10
064B			0B	HDD 050 - 11
0660	DB- 051	35	00	HDD 051 - 00
0661			01	HDD 051 - 01
0662			02	HDD 051 - 02
0663			03	HDD 051 - 03
0664			04	HDD 051 - 04
0665			05	HDD 051 - 05
0666			06	HDD 051 - 06
0667			07	HDD 051 - 07
0668			08	HDD 051 - 08
0669			09	HDD 051 - 09
066A			0A	HDD 051 - 10
066B			0B	HDD 051 - 11
0680	DB- 052	32	00	HDD 052 - 00
0681			01	HDD 052 - 01
0682			02	HDD 052 - 02
0683			03	HDD 052 - 03
0684			04	HDD 052 - 04
0685			05	HDD 052 - 05
0686			06	HDD 052 - 06
0687			07	HDD 052 - 07
0688			08	HDD 052 - 08
0689			09	HDD 052 - 09
068A			0A	HDD 052 - 10
068B			0B	HDD 052 - 11
06A0	DB- 053	36	00	HDD 053 - 00
06A1			01	HDD 053 - 01
06A2			02	HDD 053 - 02
06A3			03	HDD 053 - 03
06A4			04	HDD 053 - 04
06A5			05	HDD 053 - 05
06A6			06	HDD 053 - 06
06A7			07	HDD 053 - 07
06A8			08	HDD 053 - 08
06A9			09	HDD 053 - 09
06AA			0A	HDD 053 - 10
06AB			0B	HDD 053 - 11
06C0	DB- 054	33	00	HDD 054 - 00
06C1			01	HDD 054 - 01
06C2			02	HDD 054 - 02
06C3			03	HDD 054 - 03
06C4			04	HDD 054 - 04
06C5			05	HDD 054 - 05
06C6			06	HDD 054 - 06
06C7			07	HDD 054 - 07
06C8			08	HDD 054 - 08

DB Number - C/R Number Matrix 1 (15 / 33)

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
06C9			09	HDD 054 - 09
06CA			0A	HDD 054 - 10
06CB			0B	HDD 054 - 11
06E0	DB- 055	37	00	HDD 055 - 00
06E1			01	HDD 055 - 01
06E2			02	HDD 055 - 02
06E3			03	HDD 055 - 03
06E4			04	HDD 055 - 04
06E5			05	HDD 055 - 05
06E6			06	HDD 055 - 06
06E7			07	HDD 055 - 07
06E8			08	HDD 055 - 08
06E9			09	HDD 055 - 09
06EA			0A	HDD 055 - 10
06EB			0B	HDD 055 - 11
0700	DB- 056	38	00	HDD 056 - 00
0701			01	HDD 056 - 01
0702			02	HDD 056 - 02
0703			03	HDD 056 - 03
0704			04	HDD 056 - 04
0705			05	HDD 056 - 05
0706			06	HDD 056 - 06
0707			07	HDD 056 - 07
0708			08	HDD 056 - 08
0709			09	HDD 056 - 09
070A			0A	HDD 056 - 10
070B			0B	HDD 056 - 11
0720	DB- 057	3C	00	HDD 057 - 00
0721			01	HDD 057 - 01
0722			02	HDD 057 - 02
0723			03	HDD 057 - 03
0724			04	HDD 057 - 04
0725			05	HDD 057 - 05
0726			06	HDD 057 - 06
0727			07	HDD 057 - 07
0728			08	HDD 057 - 08
0729			09	HDD 057 - 09
072A			0A	HDD 057 - 10
072B			0B	HDD 057 - 11
0740	DB- 058	39	00	HDD 058 - 00
0741			01	HDD 058 - 01
0742			02	HDD 058 - 02
0743			03	HDD 058 - 03
0744			04	HDD 058 - 04
0745			05	HDD 058 - 05
0746			06	HDD 058 - 06
0747			07	HDD 058 - 07

DB Number - C/R Number Matrix 1 (16 / 33)

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0748			08	HDD 058 - 08
0749			09	HDD 058 - 09
074A			0A	HDD 058 - 10
074B			0B	HDD 058 - 11
0760	DB- 059	3D	00	HDD 059 - 00
0761			01	HDD 059 - 01
0762			02	HDD 059 - 02
0763			03	HDD 059 - 03
0764			04	HDD 059 - 04
0765			05	HDD 059 - 05
0766			06	HDD 059 - 06
0767			07	HDD 059 - 07
0768			08	HDD 059 - 08
0769			09	HDD 059 - 09
076A			0A	HDD 059 - 10
076B			0B	HDD 059 - 11
0780	DB- 060	3A	00	HDD 060 - 00
0781			01	HDD 060 - 01
0782			02	HDD 060 - 02
0783			03	HDD 060 - 03
0784			04	HDD 060 - 04
0785			05	HDD 060 - 05
0786			06	HDD 060 - 06
0787			07	HDD 060 - 07
0788			08	HDD 060 - 08
0789			09	HDD 060 - 09
078A			0A	HDD 060 - 10
078B			0B	HDD 060 - 11
07A0	DB- 061	3E	00	HDD 061 - 00
07A1			01	HDD 061 - 01
07A2			02	HDD 061 - 02
07A3			03	HDD 061 - 03
07A4			04	HDD 061 - 04
07A5			05	HDD 061 - 05
07A6			06	HDD 061 - 06
07A7			07	HDD 061 - 07
07A8			08	HDD 061 - 08
07A9			09	HDD 061 - 09
07AA			0A	HDD 061 - 10
07AB			0B	HDD 061 - 11
07C0	DB- 062	3B	00	HDD 062 - 00
07C1			01	HDD 062 - 01
07C2			02	HDD 062 - 02
07C3			03	HDD 062 - 03
07C4			04	HDD 062 - 04
07C5			05	HDD 062 - 05
07C6			06	HDD 062 - 06

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
07C7			07	HDD 062 - 07
07C8			08	HDD 062 - 08
07C9			09	HDD 062 - 09
07CA			0A	HDD 062 - 10
07CB			0B	HDD 062 - 11
07E0	DB- 063	3F	00	HDD 063 - 00
07E1			01	HDD 063 - 01
07E2			02	HDD 063 - 02
07E3			03	HDD 063 - 03
07E4			04	HDD 063 - 04
07E5			05	HDD 063 - 05
07E6			06	HDD 063 - 06
07E7			07	HDD 063 - 07
07E8			08	HDD 063 - 08
07E9			09	HDD 063 - 09
07EA			0A	HDD 063 - 10
07EB			0B	HDD 063 - 11
0800	DB- 064	40	00	HDD 064 - 00
0801			01	HDD 064 - 01
0802			02	HDD 064 - 02
0803			03	HDD 064 - 03
0804			04	HDD 064 - 04
0805			05	HDD 064 - 05
0806			06	HDD 064 - 06
0807			07	HDD 064 - 07
0808			08	HDD 064 - 08
0809			09	HDD 064 - 09
080A			0A	HDD 064 - 10
080B			0B	HDD 064 - 11
0820	DB- 065	44	00	HDD 065 - 00
0821			01	HDD 065 - 01
0822			02	HDD 065 - 02
0823			03	HDD 065 - 03
0824			04	HDD 065 - 04
0825			05	HDD 065 - 05
0826			06	HDD 065 - 06
0827			07	HDD 065 - 07
0828			08	HDD 065 - 08
0829			09	HDD 065 - 09
082A			0A	HDD 065 - 10
082B			0B	HDD 065 - 11
0840	DB- 066	41	00	HDD 066 - 00
0841			01	HDD 066 - 01
0842			02	HDD 066 - 02
0843			03	HDD 066 - 03
0844			04	HDD 066 - 04
0845			05	HDD 066 - 05

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0846			06	HDD 066 - 06
0847			07	HDD 066 - 07
0848			08	HDD 066 - 08
0849			09	HDD 066 - 09
084A			0A	HDD 066 - 10
084B			0B	HDD 066 - 11
0860	DB- 067	45	00	HDD 067 - 00
0861			01	HDD 067 - 01
0862			02	HDD 067 - 02
0863			03	HDD 067 - 03
0864			04	HDD 067 - 04
0865			05	HDD 067 - 05
0866			06	HDD 067 - 06
0867			07	HDD 067 - 07
0868			08	HDD 067 - 08
0869			09	HDD 067 - 09
086A			0A	HDD 067 - 10
086B			0B	HDD 067 - 11
0880	DB- 068	42	00	HDD 068 - 00
0881			01	HDD 068 - 01
0882			02	HDD 068 - 02
0883			03	HDD 068 - 03
0884			04	HDD 068 - 04
0885			05	HDD 068 - 05
0886			06	HDD 068 - 06
0887			07	HDD 068 - 07
0888			08	HDD 068 - 08
0889			09	HDD 068 - 09
088A			0A	HDD 068 - 10
088B			0B	HDD 068 - 11
08A0	DB- 069	46	00	HDD 069 - 00
08A1			01	HDD 069 - 01
08A2			02	HDD 069 - 02
08A3			03	HDD 069 - 03
08A4			04	HDD 069 - 04
08A5			05	HDD 069 - 05
08A6			06	HDD 069 - 06
08A7			07	HDD 069 - 07
08A8			08	HDD 069 - 08
08A9			09	HDD 069 - 09
08AA			0A	HDD 069 - 10
08AB			0B	HDD 069 - 11
08C0	DB- 070	43	00	HDD 070 - 00
08C1			01	HDD 070 - 01
08C2			02	HDD 070 - 02
08C3			03	HDD 070 - 03
08C4			04	HDD 070 - 04

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
08C5			05	HDD 070 - 05
08C6			06	HDD 070 - 06
08C7			07	HDD 070 - 07
08C8			08	HDD 070 - 08
08C9			09	HDD 070 - 09
08CA			0A	HDD 070 - 10
08CB			0B	HDD 070 - 11
08E0	DB- 071	47	00	HDD 071 - 00
08E1			01	HDD 071 - 01
08E2			02	HDD 071 - 02
08E3			03	HDD 071 - 03
08E4			04	HDD 071 - 04
08E5			05	HDD 071 - 05
08E6			06	HDD 071 - 06
08E7			07	HDD 071 - 07
08E8			08	HDD 071 - 08
08E9			09	HDD 071 - 09
08EA			0A	HDD 071 - 10
08EB			0B	HDD 071 - 11
0900	DB- 072	48	00	HDD 072 - 00
0901			01	HDD 072 - 01
0902			02	HDD 072 - 02
0903			03	HDD 072 - 03
0904			04	HDD 072 - 04
0905			05	HDD 072 - 05
0906			06	HDD 072 - 06
0907			07	HDD 072 - 07
0908			08	HDD 072 - 08
0909			09	HDD 072 - 09
090A			0A	HDD 072 - 10
090B			0B	HDD 072 - 11
0920	DB- 073	4C	00	HDD 073 - 00
0921			01	HDD 073 - 01
0922			02	HDD 073 - 02
0923			03	HDD 073 - 03
0924			04	HDD 073 - 04
0925			05	HDD 073 - 05
0926			06	HDD 073 - 06
0927			07	HDD 073 - 07
0928			08	HDD 073 - 08
0929			09	HDD 073 - 09
092A			0A	HDD 073 - 10
092B			0B	HDD 073 - 11
0940	DB- 074	49	00	HDD 074 - 00
0941			01	HDD 074 - 01
0942			02	HDD 074 - 02
0943			03	HDD 074 - 03

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0944			04	HDD 074 - 04
0945			05	HDD 074 - 05
0946			06	HDD 074 - 06
0947			07	HDD 074 - 07
0948			08	HDD 074 - 08
0949			09	HDD 074 - 09
094A			0A	HDD 074 - 10
094B			0B	HDD 074 - 11
0960	DB- 075	4D	00	HDD 075 - 00
0961			01	HDD 075 - 01
0962			02	HDD 075 - 02
0963			03	HDD 075 - 03
0964			04	HDD 075 - 04
0965			05	HDD 075 - 05
0966			06	HDD 075 - 06
0967			07	HDD 075 - 07
0968			08	HDD 075 - 08
0969			09	HDD 075 - 09
096A			0A	HDD 075 - 10
096B			0B	HDD 075 - 11
0980	DB- 076	4A	00	HDD 076 - 00
0981			01	HDD 076 - 01
0982			02	HDD 076 - 02
0983			03	HDD 076 - 03
0984			04	HDD 076 - 04
0985			05	HDD 076 - 05
0986			06	HDD 076 - 06
0987			07	HDD 076 - 07
0988			08	HDD 076 - 08
0989			09	HDD 076 - 09
098A			0A	HDD 076 - 10
098B			0B	HDD 076 - 11
09A0	DB- 077	4E	00	HDD 077 - 00
09A1			01	HDD 077 - 01
09A2			02	HDD 077 - 02
09A3			03	HDD 077 - 03
09A4			04	HDD 077 - 04
09A5			05	HDD 077 - 05
09A6			06	HDD 077 - 06
09A7			07	HDD 077 - 07
09A8			08	HDD 077 - 08
09A9			09	HDD 077 - 09
09AA			0A	HDD 077 - 10
09AB			0B	HDD 077 - 11
09C0	DB- 078	4B	00	HDD 078 - 00
09C1			01	HDD 078 - 01
09C2			02	HDD 078 - 02

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
09C3			03	HDD 078 - 03
09C4			04	HDD 078 - 04
09C5			05	HDD 078 - 05
09C6			06	HDD 078 - 06
09C7			07	HDD 078 - 07
09C8			08	HDD 078 - 08
09C9			09	HDD 078 - 09
09CA			0A	HDD 078 - 10
09CB			0B	HDD 078 - 11
09E0	DB- 079	4F	00	HDD 079 - 00
09E1			01	HDD 079 - 01
09E2			02	HDD 079 - 02
09E3			03	HDD 079 - 03
09E4			04	HDD 079 - 04
09E5			05	HDD 079 - 05
09E6			06	HDD 079 - 06
09E7			07	HDD 079 - 07
09E8			08	HDD 079 - 08
09E9			09	HDD 079 - 09
09EA			0A	HDD 079 - 10
09EB			0B	HDD 079 - 11
0A00	DB- 080	50	00	HDD 080 - 00
0A01			01	HDD 080 - 01
0A02			02	HDD 080 - 02
0A03			03	HDD 080 - 03
0A04			04	HDD 080 - 04
0A05			05	HDD 080 - 05
0A06			06	HDD 080 - 06
0A07			07	HDD 080 - 07
0A08			08	HDD 080 - 08
0A09			09	HDD 080 - 09
0A0A			0A	HDD 080 - 10
0A0B			0B	HDD 080 - 11
0A20	DB- 081	54	00	HDD 081 - 00
0A21			01	HDD 081 - 01
0A22			02	HDD 081 - 02
0A23			03	HDD 081 - 03
0A24			04	HDD 081 - 04
0A25			05	HDD 081 - 05
0A26			06	HDD 081 - 06
0A27			07	HDD 081 - 07
0A28			08	HDD 081 - 08
0A29			09	HDD 081 - 09
0A2A			0A	HDD 081 - 10
0A2B			0B	HDD 081 - 11
0A40	DB- 082	51	00	HDD 082 - 00
0A41			01	HDD 082 - 01

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0A42			02	HDD 082 - 02
0A43			03	HDD 082 - 03
0A44			04	HDD 082 - 04
0A45			05	HDD 082 - 05
0A46			06	HDD 082 - 06
0A47			07	HDD 082 - 07
0A48			08	HDD 082 - 08
0A49			09	HDD 082 - 09
0A4A			0A	HDD 082 - 10
0A4B			0B	HDD 082 - 11
0A60	DB- 083	55	00	HDD 083 - 00
0A61			01	HDD 083 - 01
0A62			02	HDD 083 - 02
0A63			03	HDD 083 - 03
0A64			04	HDD 083 - 04
0A65			05	HDD 083 - 05
0A66			06	HDD 083 - 06
0A67			07	HDD 083 - 07
0A68			08	HDD 083 - 08
0A69			09	HDD 083 - 09
0A6A			0A	HDD 083 - 10
0A6B			0B	HDD 083 - 11
0A80	DB- 084	52	00	HDD 084 - 00
0A81			01	HDD 084 - 01
0A82			02	HDD 084 - 02
0A83			03	HDD 084 - 03
0A84			04	HDD 084 - 04
0A85			05	HDD 084 - 05
0A86			06	HDD 084 - 06
0A87			07	HDD 084 - 07
0A88			08	HDD 084 - 08
0A89			09	HDD 084 - 09
0A8A			0A	HDD 084 - 10
0A8B			0B	HDD 084 - 11
0AA0	DB- 085	56	00	HDD 085 - 00
0AA1			01	HDD 085 - 01
0AA2			02	HDD 085 - 02
0AA3			03	HDD 085 - 03
0AA4			04	HDD 085 - 04
0AA5			05	HDD 085 - 05
0AA6			06	HDD 085 - 06
0AA7			07	HDD 085 - 07
0AA8			08	HDD 085 - 08
0AA9			09	HDD 085 - 09
0AAA			0A	HDD 085 - 10
0AAB			0B	HDD 085 - 11
0AC0	DB- 086	53	00	HDD 086 - 00

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0AC1			01	HDD 086 - 01
0AC2			02	HDD 086 - 02
0AC3			03	HDD 086 - 03
0AC4			04	HDD 086 - 04
0AC5			05	HDD 086 - 05
0AC6			06	HDD 086 - 06
0AC7			07	HDD 086 - 07
0AC8			08	HDD 086 - 08
0AC9			09	HDD 086 - 09
0ACA			0A	HDD 086 - 10
0ACB			0B	HDD 086 - 11
0AE0	DB- 087	57	00	HDD 087 - 00
0AE1			01	HDD 087 - 01
0AE2			02	HDD 087 - 02
0AE3			03	HDD 087 - 03
0AE4			04	HDD 087 - 04
0AE5			05	HDD 087 - 05
0AE6			06	HDD 087 - 06
0AE7			07	HDD 087 - 07
0AE8			08	HDD 087 - 08
0AE9			09	HDD 087 - 09
0AEA			0A	HDD 087 - 10
0AEB			0B	HDD 087 - 11
0B00	DB- 088	58	00	HDD 088 - 00
0B01			01	HDD 088 - 01
0B02			02	HDD 088 - 02
0B03			03	HDD 088 - 03
0B04			04	HDD 088 - 04
0B05			05	HDD 088 - 05
0B06			06	HDD 088 - 06
0B07			07	HDD 088 - 07
0B08			08	HDD 088 - 08
0B09			09	HDD 088 - 09
0B0A			0A	HDD 088 - 10
0B0B			0B	HDD 088 - 11
0B20	DB- 089	5C	00	HDD 089 - 00
0B21			01	HDD 089 - 01
0B22			02	HDD 089 - 02
0B23			03	HDD 089 - 03
0B24			04	HDD 089 - 04
0B25			05	HDD 089 - 05
0B26			06	HDD 089 - 06
0B27			07	HDD 089 - 07
0B28			08	HDD 089 - 08
0B29			09	HDD 089 - 09
0B2A			0A	HDD 089 - 10
0B2B			0B	HDD 089 - 11

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0B40	DB- 090	59	00	HDD 090 - 00
0B41			01	HDD 090 - 01
0B42			02	HDD 090 - 02
0B43			03	HDD 090 - 03
0B44			04	HDD 090 - 04
0B45			05	HDD 090 - 05
0B46			06	HDD 090 - 06
0B47			07	HDD 090 - 07
0B48			08	HDD 090 - 08
0B49			09	HDD 090 - 09
0B4A			0A	HDD 090 - 10
0B4B			0B	HDD 090 - 11
0B60	DB- 091	5D	00	HDD 091 - 00
0B61			01	HDD 091 - 01
0B62			02	HDD 091 - 02
0B63			03	HDD 091 - 03
0B64			04	HDD 091 - 04
0B65			05	HDD 091 - 05
0B66			06	HDD 091 - 06
0B67			07	HDD 091 - 07
0B68			08	HDD 091 - 08
0B69			09	HDD 091 - 09
0B6A			0A	HDD 091 - 10
0B6B			0B	HDD 091 - 11
0B80	DB- 092	5A	00	HDD 092 - 00
0B81			01	HDD 092 - 01
0B82			02	HDD 092 - 02
0B83			03	HDD 092 - 03
0B84			04	HDD 092 - 04
0B85			05	HDD 092 - 05
0B86			06	HDD 092 - 06
0B87			07	HDD 092 - 07
0B88			08	HDD 092 - 08
0B89			09	HDD 092 - 09
0B8A			0A	HDD 092 - 10
0B8B			0B	HDD 092 - 11
0BA0	DB- 093	5E	00	HDD 093 - 00
0BA1			01	HDD 093 - 01
0BA2			02	HDD 093 - 02
0BA3			03	HDD 093 - 03
0BA4			04	HDD 093 - 04
0BA5			05	HDD 093 - 05
0BA6			06	HDD 093 - 06
0BA7			07	HDD 093 - 07
0BA8			08	HDD 093 - 08
0BA9			09	HDD 093 - 09
0BAA			0A	HDD 093 - 10

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0BAB	DB- 094	5B	0B	HDD 093 - 11
0BC0			00	HDD 094 - 00
0BC1			01	HDD 094 - 01
0BC2			02	HDD 094 - 02
0BC3			03	HDD 094 - 03
0BC4			04	HDD 094 - 04
0BC5			05	HDD 094 - 05
0BC6			06	HDD 094 - 06
0BC7			07	HDD 094 - 07
0BC8			08	HDD 094 - 08
0BC9			09	HDD 094 - 09
0BCA			0A	HDD 094 - 10
0BCB			0B	HDD 094 - 11
0BE0	DB- 095	5F	00	HDD 095 - 00
0BE1			01	HDD 095 - 01
0BE2			02	HDD 095 - 02
0BE3			03	HDD 095 - 03
0BE4			04	HDD 095 - 04
0BE5			05	HDD 095 - 05
0BE6			06	HDD 095 - 06
0BE7			07	HDD 095 - 07
0BE8			08	HDD 095 - 08
0BE9			09	HDD 095 - 09
0BEA			0A	HDD 095 - 10
0BEB			0B	HDD 095 - 11
0C00	DB- 096	60	00	HDD 096 - 00
0C01			01	HDD 096 - 01
0C02			02	HDD 096 - 02
0C03			03	HDD 096 - 03
0C04			04	HDD 096 - 04
0C05			05	HDD 096 - 05
0C06			06	HDD 096 - 06
0C07			07	HDD 096 - 07
0C08			08	HDD 096 - 08
0C09			09	HDD 096 - 09
0C0A			0A	HDD 096 - 10
0C0B			0B	HDD 096 - 11
0C20	DB- 097	64	00	HDD 097 - 00
0C21			01	HDD 097 - 01
0C22			02	HDD 097 - 02
0C23			03	HDD 097 - 03
0C24			04	HDD 097 - 04
0C25			05	HDD 097 - 05
0C26			06	HDD 097 - 06
0C27			07	HDD 097 - 07
0C28			08	HDD 097 - 08
0C29			09	HDD 097 - 09

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0C2A			0A	HDD 097 - 10
0C2B			0B	HDD 097 - 11
0C40	DB- 098	61	00	HDD 098 - 00
0C41			01	HDD 098 - 01
0C42			02	HDD 098 - 02
0C43			03	HDD 098 - 03
0C44			04	HDD 098 - 04
0C45			05	HDD 098 - 05
0C46			06	HDD 098 - 06
0C47			07	HDD 098 - 07
0C48			08	HDD 098 - 08
0C49			09	HDD 098 - 09
0C4A			0A	HDD 098 - 10
0C4B			0B	HDD 098 - 11
0C60	DB- 099	65	00	HDD 099 - 00
0C61			01	HDD 099 - 01
0C62			02	HDD 099 - 02
0C63			03	HDD 099 - 03
0C64			04	HDD 099 - 04
0C65			05	HDD 099 - 05
0C66			06	HDD 099 - 06
0C67			07	HDD 099 - 07
0C68			08	HDD 099 - 08
0C69			09	HDD 099 - 09
0C6A			0A	HDD 099 - 10
0C6B			0B	HDD 099 - 11
0C80	DB- 100	62	00	HDD 100 - 00
0C81			01	HDD 100 - 01
0C82			02	HDD 100 - 02
0C83			03	HDD 100 - 03
0C84			04	HDD 100 - 04
0C85			05	HDD 100 - 05
0C86			06	HDD 100 - 06
0C87			07	HDD 100 - 07
0C88			08	HDD 100 - 08
0C89			09	HDD 100 - 09
0C8A			0A	HDD 100 - 10
0C8B			0B	HDD 100 - 11
0CA0	DB- 101	66	00	HDD 101 - 00
0CA1			01	HDD 101 - 01
0CA2			02	HDD 101 - 02
0CA3			03	HDD 101 - 03
0CA4			04	HDD 101 - 04
0CA5			05	HDD 101 - 05
0CA6			06	HDD 101 - 06
0CA7			07	HDD 101 - 07
0CA8			08	HDD 101 - 08

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0CA9			09	HDD 101 - 09
0CAA			0A	HDD 101 - 10
0CAB			0B	HDD 101 - 11
0CC0	DB- 102	63	00	HDD 102 - 00
0CC1			01	HDD 102 - 01
0CC2			02	HDD 102 - 02
0CC3			03	HDD 102 - 03
0CC4			04	HDD 102 - 04
0CC5			05	HDD 102 - 05
0CC6			06	HDD 102 - 06
0CC7			07	HDD 102 - 07
0CC8			08	HDD 102 - 08
0CC9			09	HDD 102 - 09
0CCA			0A	HDD 102 - 10
0CCB			0B	HDD 102 - 11
0CE0	DB- 103	67	00	HDD 103 - 00
0CE1			01	HDD 103 - 01
0CE2			02	HDD 103 - 02
0CE3			03	HDD 103 - 03
0CE4			04	HDD 103 - 04
0CE5			05	HDD 103 - 05
0CE6			06	HDD 103 - 06
0CE7			07	HDD 103 - 07
0CE8			08	HDD 103 - 08
0CE9			09	HDD 103 - 09
0CEA			0A	HDD 103 - 10
0CEB			0B	HDD 103 - 11
0D00	DB- 104	68	00	HDD 104 - 00
0D01			01	HDD 104 - 01
0D02			02	HDD 104 - 02
0D03			03	HDD 104 - 03
0D04			04	HDD 104 - 04
0D05			05	HDD 104 - 05
0D06			06	HDD 104 - 06
0D07			07	HDD 104 - 07
0D08			08	HDD 104 - 08
0D09			09	HDD 104 - 09
0D0A			0A	HDD 104 - 10
0D0B			0B	HDD 104 - 11
0D20	DB- 105	6C	00	HDD 105 - 00
0D21			01	HDD 105 - 01
0D22			02	HDD 105 - 02
0D23			03	HDD 105 - 03
0D24			04	HDD 105 - 04
0D25			05	HDD 105 - 05
0D26			06	HDD 105 - 06
0D27			07	HDD 105 - 07

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0D28			08	HDD 105 - 08
0D29			09	HDD 105 - 09
0D2A			0A	HDD 105 - 10
0D2B			0B	HDD 105 - 11
0D40	DB- 106	69	00	HDD 106 - 00
0D41			01	HDD 106 - 01
0D42			02	HDD 106 - 02
0D43			03	HDD 106 - 03
0D44			04	HDD 106 - 04
0D45			05	HDD 106 - 05
0D46			06	HDD 106 - 06
0D47			07	HDD 106 - 07
0D48			08	HDD 106 - 08
0D49			09	HDD 106 - 09
0D4A			0A	HDD 106 - 10
0D4B			0B	HDD 106 - 11
0D60	DB- 107	6D	00	HDD 107 - 00
0D61			01	HDD 107 - 01
0D62			02	HDD 107 - 02
0D63			03	HDD 107 - 03
0D64			04	HDD 107 - 04
0D65			05	HDD 107 - 05
0D66			06	HDD 107 - 06
0D67			07	HDD 107 - 07
0D68			08	HDD 107 - 08
0D69			09	HDD 107 - 09
0D6A			0A	HDD 107 - 10
0D6B			0B	HDD 107 - 11
0D80	DB- 108	6A	00	HDD 108 - 00
0D81			01	HDD 108 - 01
0D82			02	HDD 108 - 02
0D83			03	HDD 108 - 03
0D84			04	HDD 108 - 04
0D85			05	HDD 108 - 05
0D86			06	HDD 108 - 06
0D87			07	HDD 108 - 07
0D88			08	HDD 108 - 08
0D89			09	HDD 108 - 09
0D8A			0A	HDD 108 - 10
0D8B			0B	HDD 108 - 11
0DA0	DB- 109	6E	00	HDD 109 - 00
0DA1			01	HDD 109 - 01
0DA2			02	HDD 109 - 02
0DA3			03	HDD 109 - 03
0DA4			04	HDD 109 - 04
0DA5			05	HDD 109 - 05
0DA6			06	HDD 109 - 06

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0DA7			07	HDD 109 - 07
0DA8			08	HDD 109 - 08
0DA9			09	HDD 109 - 09
0DAA			0A	HDD 109 - 10
0DAB			0B	HDD 109 - 11
0DC0	DB- 110	6B	00	HDD 110 - 00
0DC1			01	HDD 110 - 01
0DC2			02	HDD 110 - 02
0DC3			03	HDD 110 - 03
0DC4			04	HDD 110 - 04
0DC5			05	HDD 110 - 05
0DC6			06	HDD 110 - 06
0DC7			07	HDD 110 - 07
0DC8			08	HDD 110 - 08
0DC9			09	HDD 110 - 09
0DCA			0A	HDD 110 - 10
0DCB			0B	HDD 110 - 11
0DE0	DB- 111	6F	00	HDD 111 - 00
0DE1			01	HDD 111 - 01
0DE2			02	HDD 111 - 02
0DE3			03	HDD 111 - 03
0DE4			04	HDD 111 - 04
0DE5			05	HDD 111 - 05
0DE6			06	HDD 111 - 06
0DE7			07	HDD 111 - 07
0DE8			08	HDD 111 - 08
0DE9			09	HDD 111 - 09
0DEA			0A	HDD 111 - 10
0DEB			0B	HDD 111 - 11
0E00	DB- 112	70	00	HDD 112 - 00
0E01			01	HDD 112 - 01
0E02			02	HDD 112 - 02
0E03			03	HDD 112 - 03
0E04			04	HDD 112 - 04
0E05			05	HDD 112 - 05
0E06			06	HDD 112 - 06
0E07			07	HDD 112 - 07
0E08			08	HDD 112 - 08
0E09			09	HDD 112 - 09
0E0A			0A	HDD 112 - 10
0E0B			0B	HDD 112 - 11
0E20	DB- 113	74	00	HDD 113 - 00
0E21			01	HDD 113 - 01
0E22			02	HDD 113 - 02
0E23			03	HDD 113 - 03
0E24			04	HDD 113 - 04
0E25			05	HDD 113 - 05

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0E26			06	HDD 113 - 06
0E27			07	HDD 113 - 07
0E28			08	HDD 113 - 08
0E29			09	HDD 113 - 09
0E2A			0A	HDD 113 - 10
0E2B			0B	HDD 113 - 11
0E40	DB- 114	71	00	HDD 114 - 00
0E41			01	HDD 114 - 01
0E42			02	HDD 114 - 02
0E43			03	HDD 114 - 03
0E44			04	HDD 114 - 04
0E45			05	HDD 114 - 05
0E46			06	HDD 114 - 06
0E47			07	HDD 114 - 07
0E48			08	HDD 114 - 08
0E49			09	HDD 114 - 09
0E4A			0A	HDD 114 - 10
0E4B			0B	HDD 114 - 11
0E60	DB- 115	75	00	HDD 115 - 00
0E61			01	HDD 115 - 01
0E62			02	HDD 115 - 02
0E63			03	HDD 115 - 03
0E64			04	HDD 115 - 04
0E65			05	HDD 115 - 05
0E66			06	HDD 115 - 06
0E67			07	HDD 115 - 07
0E68			08	HDD 115 - 08
0E69			09	HDD 115 - 09
0E6A			0A	HDD 115 - 10
0E6B			0B	HDD 115 - 11
0E80	DB- 116	72	00	HDD 116 - 00
0E81			01	HDD 116 - 01
0E82			02	HDD 116 - 02
0E83			03	HDD 116 - 03
0E84			04	HDD 116 - 04
0E85			05	HDD 116 - 05
0E86			06	HDD 116 - 06
0E87			07	HDD 116 - 07
0E88			08	HDD 116 - 08
0E89			09	HDD 116 - 09
0E8A			0A	HDD 116 - 10
0E8B			0B	HDD 116 - 11
0EA0	DB- 117	76	00	HDD 117 - 00
0EA1			01	HDD 117 - 01
0EA2			02	HDD 117 - 02
0EA3			03	HDD 117 - 03
0EA4			04	HDD 117 - 04

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0EA5			05	HDD 117 - 05
0EA6			06	HDD 117 - 06
0EA7			07	HDD 117 - 07
0EA8			08	HDD 117 - 08
0EA9			09	HDD 117 - 09
0EAA			0A	HDD 117 - 10
0EAB			0B	HDD 117 - 11
0EC0	DB- 118	73	00	HDD 118 - 00
0EC1			01	HDD 118 - 01
0EC2			02	HDD 118 - 02
0EC3			03	HDD 118 - 03
0EC4			04	HDD 118 - 04
0EC5			05	HDD 118 - 05
0EC6			06	HDD 118 - 06
0EC7			07	HDD 118 - 07
0EC8			08	HDD 118 - 08
0EC9			09	HDD 118 - 09
0ECA			0A	HDD 118 - 10
0ECB			0B	HDD 118 - 11
0EE0	DB- 119	77	00	HDD 119 - 00
0EE1			01	HDD 119 - 01
0EE2			02	HDD 119 - 02
0EE3			03	HDD 119 - 03
0EE4			04	HDD 119 - 04
0EE5			05	HDD 119 - 05
0EE6			06	HDD 119 - 06
0EE7			07	HDD 119 - 07
0EE8			08	HDD 119 - 08
0EE9			09	HDD 119 - 09
0EEA			0A	HDD 119 - 10
0EEB			0B	HDD 119 - 11
0F00	DB- 120	78	00	HDD 120 - 00
0F01			01	HDD 120 - 01
0F02			02	HDD 120 - 02
0F03			03	HDD 120 - 03
0F04			04	HDD 120 - 04
0F05			05	HDD 120 - 05
0F06			06	HDD 120 - 06
0F07			07	HDD 120 - 07
0F08			08	HDD 120 - 08
0F09			09	HDD 120 - 09
0F0A			0A	HDD 120 - 10
0F0B			0B	HDD 120 - 11
0F20	DB- 121	7C	00	HDD 121 - 00
0F21			01	HDD 121 - 01
0F22			02	HDD 121 - 02
0F23			03	HDD 121 - 03

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0F24			04	HDD 121 - 04
0F25			05	HDD 121 - 05
0F26			06	HDD 121 - 06
0F27			07	HDD 121 - 07
0F28			08	HDD 121 - 08
0F29			09	HDD 121 - 09
0F2A			0A	HDD 121 - 10
0F2B			0B	HDD 121 - 11
0F40	DB- 122	79	00	HDD 122 - 00
0F41			01	HDD 122 - 01
0F42			02	HDD 122 - 02
0F43			03	HDD 122 - 03
0F44			04	HDD 122 - 04
0F45			05	HDD 122 - 05
0F46			06	HDD 122 - 06
0F47			07	HDD 122 - 07
0F48			08	HDD 122 - 08
0F49			09	HDD 122 - 09
0F4A			0A	HDD 122 - 10
0F4B			0B	HDD 122 - 11
0F60	DB- 123	7D	00	HDD 123 - 00
0F61			01	HDD 123 - 01
0F62			02	HDD 123 - 02
0F63			03	HDD 123 - 03
0F64			04	HDD 123 - 04
0F65			05	HDD 123 - 05
0F66			06	HDD 123 - 06
0F67			07	HDD 123 - 07
0F68			08	HDD 123 - 08
0F69			09	HDD 123 - 09
0F6A			0A	HDD 123 - 10
0F6B			0B	HDD 123 - 11
0F80	DB- 124	7A	00	HDD 124 - 00
0F81			01	HDD 124 - 01
0F82			02	HDD 124 - 02
0F83			03	HDD 124 - 03
0F84			04	HDD 124 - 04
0F85			05	HDD 124 - 05
0F86			06	HDD 124 - 06
0F87			07	HDD 124 - 07
0F88			08	HDD 124 - 08
0F89			09	HDD 124 - 09
0F8A			0A	HDD 124 - 10
0F8B			0B	HDD 124 - 11
0FA0	DB- 125	7E	00	HDD 125 - 00
0FA1			01	HDD 125 - 01
0FA2			02	HDD 125 - 02

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
0FA3			03	HDD 125 - 03
0FA4			04	HDD 125 - 04
0FA5			05	HDD 125 - 05
0FA6			06	HDD 125 - 06
0FA7			07	HDD 125 - 07
0FA8			08	HDD 125 - 08
0FA9			09	HDD 125 - 09
0FAA			0A	HDD 125 - 10
0FAB			0B	HDD 125 - 11
0FC0	DB- 126	7B	00	HDD 126 - 00
0FC1			01	HDD 126 - 01
0FC2			02	HDD 126 - 02
0FC3			03	HDD 126 - 03
0FC4			04	HDD 126 - 04
0FC5			05	HDD 126 - 05
0FC6			06	HDD 126 - 06
0FC7			07	HDD 126 - 07
0FC8			08	HDD 126 - 08
0FC9			09	HDD 126 - 09
0FCA			0A	HDD 126 - 10
0FCB			0B	HDD 126 - 11
0FE0	DB- 127	7F	00	HDD 127 - 00
0FE1			01	HDD 127 - 01
0FE2			02	HDD 127 - 02
0FE3			03	HDD 127 - 03
0FE4			04	HDD 127 - 04
0FE5			05	HDD 127 - 05
0FE6			06	HDD 127 - 06
0FE7			07	HDD 127 - 07
0FE8			08	HDD 127 - 08
0FE9			09	HDD 127 - 09
0FEA			0A	HDD 127 - 10
0FEB			0B	HDD 127 - 11

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
1000	DB- 128	80	00	HDD 128 - 00
1001			01	HDD 128 - 01
1002			02	HDD 128 - 02
1003			03	HDD 128 - 03
1004			04	HDD 128 - 04
1005			05	HDD 128 - 05
1006			06	HDD 128 - 06
1007			07	HDD 128 - 07
1008			08	HDD 128 - 08
1009			09	HDD 128 - 09
100A			0A	HDD 128 - 10
100B			0B	HDD 128 - 11
1020	DB- 129	84	00	HDD 129 - 00
1021			01	HDD 129 - 01
1022			02	HDD 129 - 02
1023			03	HDD 129 - 03
1024			04	HDD 129 - 04
1025			05	HDD 129 - 05
1026			06	HDD 129 - 06
1027			07	HDD 129 - 07
1028			08	HDD 129 - 08
1029			09	HDD 129 - 09
102A			0A	HDD 129 - 10
102B			0B	HDD 129 - 11
1040	DB- 130	81	00	HDD 130 - 00
1041			01	HDD 130 - 01
1042			02	HDD 130 - 02
1043			03	HDD 130 - 03
1044			04	HDD 130 - 04
1045			05	HDD 130 - 05
1046			06	HDD 130 - 06
1047			07	HDD 130 - 07
1048			08	HDD 130 - 08
1049			09	HDD 130 - 09
104A			0A	HDD 130 - 10
104B			0B	HDD 130 - 11
1060	DB- 131	85	00	HDD 131 - 00
1061			01	HDD 131 - 01
1062			02	HDD 131 - 02
1063			03	HDD 131 - 03
1064			04	HDD 131 - 04
1065			05	HDD 131 - 05
1066			06	HDD 131 - 06
1067			07	HDD 131 - 07
1068			08	HDD 131 - 08
1069			09	HDD 131 - 09

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
106A			0A	HDD 131 - 10
106B			0B	HDD 131 - 11
1080	DB- 132	82	00	HDD 132 - 00
1081			01	HDD 132 - 01
1082			02	HDD 132 - 02
1083			03	HDD 132 - 03
1084			04	HDD 132 - 04
1085			05	HDD 132 - 05
1086			06	HDD 132 - 06
1087			07	HDD 132 - 07
1088			08	HDD 132 - 08
1089			09	HDD 132 - 09
108A			0A	HDD 132 - 10
108B			0B	HDD 132 - 11
10A0	DB- 133	86	00	HDD 133 - 00
10A1			01	HDD 133 - 01
10A2			02	HDD 133 - 02
10A3			03	HDD 133 - 03
10A4			04	HDD 133 - 04
10A5			05	HDD 133 - 05
10A6			06	HDD 133 - 06
10A7			07	HDD 133 - 07
10A8			08	HDD 133 - 08
10A9			09	HDD 133 - 09
10AA			0A	HDD 133 - 10
10AB			0B	HDD 133 - 11
10C0	DB- 134	83	00	HDD 134 - 00
10C1			01	HDD 134 - 01
10C2			02	HDD 134 - 02
10C3			03	HDD 134 - 03
10C4			04	HDD 134 - 04
10C5			05	HDD 134 - 05
10C6			06	HDD 134 - 06
10C7			07	HDD 134 - 07
10C8			08	HDD 134 - 08
10C9			09	HDD 134 - 09
10CA			0A	HDD 134 - 10
10CB			0B	HDD 134 - 11
10E0	DB- 135	87	00	HDD 135 - 00
10E1			01	HDD 135 - 01
10E2			02	HDD 135 - 02
10E3			03	HDD 135 - 03
10E4			04	HDD 135 - 04
10E5			05	HDD 135 - 05
10E6			06	HDD 135 - 06
10E7			07	HDD 135 - 07
10E8			08	HDD 135 - 08

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
10E9			09	HDD 135 - 09
10EA			0A	HDD 135 - 10
10EB			0B	HDD 135 - 11
1100	DB- 136	88	00	HDD 136 - 00
1101			01	HDD 136 - 01
1102			02	HDD 136 - 02
1103			03	HDD 136 - 03
1104			04	HDD 136 - 04
1105			05	HDD 136 - 05
1106			06	HDD 136 - 06
1107			07	HDD 136 - 07
1108			08	HDD 136 - 08
1109			09	HDD 136 - 09
110A			0A	HDD 136 - 10
110B			0B	HDD 136 - 11
1120	DB- 137	8C	00	HDD 137 - 00
1121			01	HDD 137 - 01
1122			02	HDD 137 - 02
1123			03	HDD 137 - 03
1124			04	HDD 137 - 04
1125			05	HDD 137 - 05
1126			06	HDD 137 - 06
1127			07	HDD 137 - 07
1128			08	HDD 137 - 08
1129			09	HDD 137 - 09
112A			0A	HDD 137 - 10
112B			0B	HDD 137 - 11
1140	DB- 138	89	00	HDD 138 - 00
1141			01	HDD 138 - 01
1142			02	HDD 138 - 02
1143			03	HDD 138 - 03
1144			04	HDD 138 - 04
1145			05	HDD 138 - 05
1146			06	HDD 138 - 06
1147			07	HDD 138 - 07
1148			08	HDD 138 - 08
1149			09	HDD 138 - 09
114A			0A	HDD 138 - 10
114B			0B	HDD 138 - 11
1160	DB- 139	8D	00	HDD 139 - 00
1161			01	HDD 139 - 01
1162			02	HDD 139 - 02
1163			03	HDD 139 - 03
1164			04	HDD 139 - 04
1165			05	HDD 139 - 05
1166			06	HDD 139 - 06
1167			07	HDD 139 - 07

DB Number - C/R Number Matrix 2 (4 / 17)

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
1168			08	HDD 139 - 08
1169			09	HDD 139 - 09
116A			0A	HDD 139 - 10
116B			0B	HDD 139 - 11
1180	DB- 140	8A	00	HDD 140 - 00
1181			01	HDD 140 - 01
1182			02	HDD 140 - 02
1183			03	HDD 140 - 03
1184			04	HDD 140 - 04
1185			05	HDD 140 - 05
1186			06	HDD 140 - 06
1187			07	HDD 140 - 07
1188			08	HDD 140 - 08
1189			09	HDD 140 - 09
118A			0A	HDD 140 - 10
118B			0B	HDD 140 - 11
11A0	DB- 141	8E	00	HDD 141 - 00
11A1			01	HDD 141 - 01
11A2			02	HDD 141 - 02
11A3			03	HDD 141 - 03
11A4			04	HDD 141 - 04
11A5			05	HDD 141 - 05
11A6			06	HDD 141 - 06
11A7			07	HDD 141 - 07
11A8			08	HDD 141 - 08
11A9			09	HDD 141 - 09
11AA			0A	HDD 141 - 10
11AB			0B	HDD 141 - 11
11C0	DB- 142	8B	00	HDD 142 - 00
11C1			01	HDD 142 - 01
11C2			02	HDD 142 - 02
11C3			03	HDD 142 - 03
11C4			04	HDD 142 - 04
11C5			05	HDD 142 - 05
11C6			06	HDD 142 - 06
11C7			07	HDD 142 - 07
11C8			08	HDD 142 - 08
11C9			09	HDD 142 - 09
11CA			0A	HDD 142 - 10
11CB			0B	HDD 142 - 11
11E0	DB- 143	8F	00	HDD 143 - 00
11E1			01	HDD 143 - 01
11E2			02	HDD 143 - 02
11E3			03	HDD 143 - 03
11E4			04	HDD 143 - 04
11E5			05	HDD 143 - 05
11E6			06	HDD 143 - 06

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
11E7			07	HDD 143 - 07
11E8			08	HDD 143 - 08
11E9			09	HDD 143 - 09
11EA			0A	HDD 143 - 10
11EB			0B	HDD 143 - 11
1200	DB- 144	90	00	HDD 144 - 00
1201			01	HDD 144 - 01
1202			02	HDD 144 - 02
1203			03	HDD 144 - 03
1204			04	HDD 144 - 04
1205			05	HDD 144 - 05
1206			06	HDD 144 - 06
1207			07	HDD 144 - 07
1208			08	HDD 144 - 08
1209			09	HDD 144 - 09
120A			0A	HDD 144 - 10
120B			0B	HDD 144 - 11
1220	DB- 145	94	00	HDD 145 - 00
1221			01	HDD 145 - 01
1222			02	HDD 145 - 02
1223			03	HDD 145 - 03
1224			04	HDD 145 - 04
1225			05	HDD 145 - 05
1226			06	HDD 145 - 06
1227			07	HDD 145 - 07
1228			08	HDD 145 - 08
1229			09	HDD 145 - 09
122A			0A	HDD 145 - 10
122B			0B	HDD 145 - 11
1240	DB- 146	91	00	HDD 146 - 00
1241			01	HDD 146 - 01
1242			02	HDD 146 - 02
1243			03	HDD 146 - 03
1244			04	HDD 146 - 04
1245			05	HDD 146 - 05
1246			06	HDD 146 - 06
1247			07	HDD 146 - 07
1248			08	HDD 146 - 08
1249			09	HDD 146 - 09
124A			0A	HDD 146 - 10
124B			0B	HDD 146 - 11
1260	DB- 147	95	00	HDD 147 - 00
1261			01	HDD 147 - 01
1262			02	HDD 147 - 02
1263			03	HDD 147 - 03
1264			04	HDD 147 - 04
1265			05	HDD 147 - 05

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
1266			06	HDD 147 - 06
1267			07	HDD 147 - 07
1268			08	HDD 147 - 08
1269			09	HDD 147 - 09
126A			0A	HDD 147 - 10
126B			0B	HDD 147 - 11
1280	DB- 148	92	00	HDD 148 - 00
1281			01	HDD 148 - 01
1282			02	HDD 148 - 02
1283			03	HDD 148 - 03
1284			04	HDD 148 - 04
1285			05	HDD 148 - 05
1286			06	HDD 148 - 06
1287			07	HDD 148 - 07
1288			08	HDD 148 - 08
1289			09	HDD 148 - 09
128A			0A	HDD 148 - 10
128B			0B	HDD 148 - 11
12A0	DB- 149	96	00	HDD 149 - 00
12A1			01	HDD 149 - 01
12A2			02	HDD 149 - 02
12A3			03	HDD 149 - 03
12A4			04	HDD 149 - 04
12A5			05	HDD 149 - 05
12A6			06	HDD 149 - 06
12A7			07	HDD 149 - 07
12A8			08	HDD 149 - 08
12A9			09	HDD 149 - 09
12AA			0A	HDD 149 - 10
12AB			0B	HDD 149 - 11
12C0	DB- 150	93	00	HDD 150 - 00
12C1			01	HDD 150 - 01
12C2			02	HDD 150 - 02
12C3			03	HDD 150 - 03
12C4			04	HDD 150 - 04
12C5			05	HDD 150 - 05
12C6			06	HDD 150 - 06
12C7			07	HDD 150 - 07
12C8			08	HDD 150 - 08
12C9			09	HDD 150 - 09
12CA			0A	HDD 150 - 10
12CB			0B	HDD 150 - 11
12E0	DB- 151	97	00	HDD 151 - 00
12E1			01	HDD 151 - 01
12E2			02	HDD 151 - 02
12E3			03	HDD 151 - 03
12E4			04	HDD 151 - 04

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
12E5			05	HDD 151 - 05
12E6			06	HDD 151 - 06
12E7			07	HDD 151 - 07
12E8			08	HDD 151 - 08
12E9			09	HDD 151 - 09
12EA			0A	HDD 151 - 10
12EB			0B	HDD 151 - 11
1300	DB- 152	98	00	HDD 152 - 00
1301			01	HDD 152 - 01
1302			02	HDD 152 - 02
1303			03	HDD 152 - 03
1304			04	HDD 152 - 04
1305			05	HDD 152 - 05
1306			06	HDD 152 - 06
1307			07	HDD 152 - 07
1308			08	HDD 152 - 08
1309			09	HDD 152 - 09
130A			0A	HDD 152 - 10
130B			0B	HDD 152 - 11
1320	DB- 153	9C	00	HDD 153 - 00
1321			01	HDD 153 - 01
1322			02	HDD 153 - 02
1323			03	HDD 153 - 03
1324			04	HDD 153 - 04
1325			05	HDD 153 - 05
1326			06	HDD 153 - 06
1327			07	HDD 153 - 07
1328			08	HDD 153 - 08
1329			09	HDD 153 - 09
132A			0A	HDD 153 - 10
132B			0B	HDD 153 - 11
1340	DB- 154	99	00	HDD 154 - 00
1341			01	HDD 154 - 01
1342			02	HDD 154 - 02
1343			03	HDD 154 - 03
1344			04	HDD 154 - 04
1345			05	HDD 154 - 05
1346			06	HDD 154 - 06
1347			07	HDD 154 - 07
1348			08	HDD 154 - 08
1349			09	HDD 154 - 09
134A			0A	HDD 154 - 10
134B			0B	HDD 154 - 11
1360	DB- 155	9D	00	HDD 155 - 00
1361			01	HDD 155 - 01
1362			02	HDD 155 - 02
1363			03	HDD 155 - 03

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
1364			04	HDD 155 - 04
1365			05	HDD 155 - 05
1366			06	HDD 155 - 06
1367			07	HDD 155 - 07
1368			08	HDD 155 - 08
1369			09	HDD 155 - 09
136A			0A	HDD 155 - 10
136B			0B	HDD 155 - 11
1380	DB- 156	9A	00	HDD 156 - 00
1381			01	HDD 156 - 01
1382			02	HDD 156 - 02
1383			03	HDD 156 - 03
1384			04	HDD 156 - 04
1385			05	HDD 156 - 05
1386			06	HDD 156 - 06
1387			07	HDD 156 - 07
1388			08	HDD 156 - 08
1389			09	HDD 156 - 09
138A			0A	HDD 156 - 10
138B			0B	HDD 156 - 11
13A0	DB- 157	9E	00	HDD 157 - 00
13A1			01	HDD 157 - 01
13A2			02	HDD 157 - 02
13A3			03	HDD 157 - 03
13A4			04	HDD 157 - 04
13A5			05	HDD 157 - 05
13A6			06	HDD 157 - 06
13A7			07	HDD 157 - 07
13A8			08	HDD 157 - 08
13A9			09	HDD 157 - 09
13AA			0A	HDD 157 - 10
13AB			0B	HDD 157 - 11
13C0	DB- 158	9B	00	HDD 158 - 00
13C1			01	HDD 158 - 01
13C2			02	HDD 158 - 02
13C3			03	HDD 158 - 03
13C4			04	HDD 158 - 04
13C5			05	HDD 158 - 05
13C6			06	HDD 158 - 06
13C7			07	HDD 158 - 07
13C8			08	HDD 158 - 08
13C9			09	HDD 158 - 09
13CA			0A	HDD 158 - 10
13CB			0B	HDD 158 - 11
13E0	DB- 159	9F	00	HDD 159 - 00
13E1			01	HDD 159 - 01
13E2			02	HDD 159 - 02

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
13E3			03	HDD 159 - 03
13E4			04	HDD 159 - 04
13E5			05	HDD 159 - 05
13E6			06	HDD 159 - 06
13E7			07	HDD 159 - 07
13E8			08	HDD 159 - 08
13E9			09	HDD 159 - 09
13EA			0A	HDD 159 - 10
13EB			0B	HDD 159 - 11
1400	DB- 160	A0	00	HDD 160 - 00
1401			01	HDD 160 - 01
1402			02	HDD 160 - 02
1403			03	HDD 160 - 03
1404			04	HDD 160 - 04
1405			05	HDD 160 - 05
1406			06	HDD 160 - 06
1407			07	HDD 160 - 07
1408			08	HDD 160 - 08
1409			09	HDD 160 - 09
140A			0A	HDD 160 - 10
140B			0B	HDD 160 - 11
1420	DB- 161	A4	00	HDD 161 - 00
1421			01	HDD 161 - 01
1422			02	HDD 161 - 02
1423			03	HDD 161 - 03
1424			04	HDD 161 - 04
1425			05	HDD 161 - 05
1426			06	HDD 161 - 06
1427			07	HDD 161 - 07
1428			08	HDD 161 - 08
1429			09	HDD 161 - 09
142A			0A	HDD 161 - 10
142B			0B	HDD 161 - 11
1440	DB- 162	A1	00	HDD 162 - 00
1441			01	HDD 162 - 01
1442			02	HDD 162 - 02
1443			03	HDD 162 - 03
1444			04	HDD 162 - 04
1445			05	HDD 162 - 05
1446			06	HDD 162 - 06
1447			07	HDD 162 - 07
1448			08	HDD 162 - 08
1449			09	HDD 162 - 09
144A			0A	HDD 162 - 10
144B			0B	HDD 162 - 11
1460	DB- 163	A5	00	HDD 163 - 00
1461			01	HDD 163 - 01

DB Number - C/R Number Matrix 2 (10 / 17)

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
1462			02	HDD 163 - 02
1463			03	HDD 163 - 03
1464			04	HDD 163 - 04
1465			05	HDD 163 - 05
1466			06	HDD 163 - 06
1467			07	HDD 163 - 07
1468			08	HDD 163 - 08
1469			09	HDD 163 - 09
146A			0A	HDD 163 - 10
146B			0B	HDD 163 - 11
1480	DB- 164	A2	00	HDD 164 - 00
1481			01	HDD 164 - 01
1482			02	HDD 164 - 02
1483			03	HDD 164 - 03
1484			04	HDD 164 - 04
1485			05	HDD 164 - 05
1486			06	HDD 164 - 06
1487			07	HDD 164 - 07
1488			08	HDD 164 - 08
1489			09	HDD 164 - 09
148A			0A	HDD 164 - 10
148B			0B	HDD 164 - 11
14A0	DB- 165	A6	00	HDD 165 - 00
14A1			01	HDD 165 - 01
14A2			02	HDD 165 - 02
14A3			03	HDD 165 - 03
14A4			04	HDD 165 - 04
14A5			05	HDD 165 - 05
14A6			06	HDD 165 - 06
14A7			07	HDD 165 - 07
14A8			08	HDD 165 - 08
14A9			09	HDD 165 - 09
14AA			0A	HDD 165 - 10
14AB			0B	HDD 165 - 11
14C0	DB- 166	A3	00	HDD 166 - 00
14C1			01	HDD 166 - 01
14C2			02	HDD 166 - 02
14C3			03	HDD 166 - 03
14C4			04	HDD 166 - 04
14C5			05	HDD 166 - 05
14C6			06	HDD 166 - 06
14C7			07	HDD 166 - 07
14C8			08	HDD 166 - 08
14C9			09	HDD 166 - 09
14CA			0A	HDD 166 - 10
14CB			0B	HDD 166 - 11
14E0	DB- 167	A7	00	HDD 167 - 00

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
14E1			01	HDD 167 - 01
14E2			02	HDD 167 - 02
14E3			03	HDD 167 - 03
14E4			04	HDD 167 - 04
14E5			05	HDD 167 - 05
14E6			06	HDD 167 - 06
14E7			07	HDD 167 - 07
14E8			08	HDD 167 - 08
14E9			09	HDD 167 - 09
14EA			0A	HDD 167 - 10
14EB			0B	HDD 167 - 11
1500	DB- 168	A8	00	HDD 168 - 00
1501			01	HDD 168 - 01
1502			02	HDD 168 - 02
1503			03	HDD 168 - 03
1504			04	HDD 168 - 04
1505			05	HDD 168 - 05
1506			06	HDD 168 - 06
1507			07	HDD 168 - 07
1508			08	HDD 168 - 08
1509			09	HDD 168 - 09
150A			0A	HDD 168 - 10
150B			0B	HDD 168 - 11
1520	DB- 169	AC	00	HDD 169 - 00
1521			01	HDD 169 - 01
1522			02	HDD 169 - 02
1523			03	HDD 169 - 03
1524			04	HDD 169 - 04
1525			05	HDD 169 - 05
1526			06	HDD 169 - 06
1527			07	HDD 169 - 07
1528			08	HDD 169 - 08
1529			09	HDD 169 - 09
152A			0A	HDD 169 - 10
152B			0B	HDD 169 - 11
1540	DB- 170	A9	00	HDD 170 - 00
1541			01	HDD 170 - 01
1542			02	HDD 170 - 02
1543			03	HDD 170 - 03
1544			04	HDD 170 - 04
1545			05	HDD 170 - 05
1546			06	HDD 170 - 06
1547			07	HDD 170 - 07
1548			08	HDD 170 - 08
1549			09	HDD 170 - 09
154A			0A	HDD 170 - 10
154B			0B	HDD 170 - 11

DB Number - C/R Number Matrix 2 (12 / 17)

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
1560	DB- 171	AD	00	HDD 171 - 00
1561			01	HDD 171 - 01
1562			02	HDD 171 - 02
1563			03	HDD 171 - 03
1564			04	HDD 171 - 04
1565			05	HDD 171 - 05
1566			06	HDD 171 - 06
1567			07	HDD 171 - 07
1568			08	HDD 171 - 08
1569			09	HDD 171 - 09
156A			0A	HDD 171 - 10
156B			0B	HDD 171 - 11
1580	DB- 172	AA	00	HDD 172 - 00
1581			01	HDD 172 - 01
1582			02	HDD 172 - 02
1583			03	HDD 172 - 03
1584			04	HDD 172 - 04
1585			05	HDD 172 - 05
1586			06	HDD 172 - 06
1587			07	HDD 172 - 07
1588			08	HDD 172 - 08
1589			09	HDD 172 - 09
158A			0A	HDD 172 - 10
158B			0B	HDD 172 - 11
15A0	DB- 173	AE	00	HDD 173 - 00
15A1			01	HDD 173 - 01
15A2			02	HDD 173 - 02
15A3			03	HDD 173 - 03
15A4			04	HDD 173 - 04
15A5			05	HDD 173 - 05
15A6			06	HDD 173 - 06
15A7			07	HDD 173 - 07
15A8			08	HDD 173 - 08
15A9			09	HDD 173 - 09
15AA			0A	HDD 173 - 10
15AB			0B	HDD 173 - 11
15C0	DB- 174	AB	00	HDD 174 - 00
15C1			01	HDD 174 - 01
15C2			02	HDD 174 - 02
15C3			03	HDD 174 - 03
15C4			04	HDD 174 - 04
15C5			05	HDD 174 - 05
15C6			06	HDD 174 - 06
15C7			07	HDD 174 - 07
15C8			08	HDD 174 - 08
15C9			09	HDD 174 - 09
15CA			0A	HDD 174 - 10

DB Number - C/R Number Matrix 2 (13 / 17)

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
15CB	DB- 175	AF	0B	HDD 174 - 11
15E0			00	HDD 175 - 00
15E1			01	HDD 175 - 01
15E2			02	HDD 175 - 02
15E3			03	HDD 175 - 03
15E4			04	HDD 175 - 04
15E5			05	HDD 175 - 05
15E6			06	HDD 175 - 06
15E7			07	HDD 175 - 07
15E8			08	HDD 175 - 08
15E9			09	HDD 175 - 09
15EA			0A	HDD 175 - 10
15EB			0B	HDD 175 - 11
1600	DB- 176	B0	00	HDD 176 - 00
1601			01	HDD 176 - 01
1602			02	HDD 176 - 02
1603			03	HDD 176 - 03
1604			04	HDD 176 - 04
1605			05	HDD 176 - 05
1606			06	HDD 176 - 06
1607			07	HDD 176 - 07
1608			08	HDD 176 - 08
1609			09	HDD 176 - 09
160A			0A	HDD 176 - 10
160B			0B	HDD 176 - 11
1620	DB- 177	B4	00	HDD 177 - 00
1621			01	HDD 177 - 01
1622			02	HDD 177 - 02
1623			03	HDD 177 - 03
1624			04	HDD 177 - 04
1625			05	HDD 177 - 05
1626			06	HDD 177 - 06
1627			07	HDD 177 - 07
1628			08	HDD 177 - 08
1629			09	HDD 177 - 09
162A			0A	HDD 177 - 10
162B			0B	HDD 177 - 11
1640	DB- 178	B1	00	HDD 178 - 00
1641			01	HDD 178 - 01
1642			02	HDD 178 - 02
1643			03	HDD 178 - 03
1644			04	HDD 178 - 04
1645			05	HDD 178 - 05
1646			06	HDD 178 - 06
1647			07	HDD 178 - 07
1648			08	HDD 178 - 08
1649			09	HDD 178 - 09

DB Number - C/R Number Matrix 2 (14 / 17)

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
164A			0A	HDD 178 - 10
164B			0B	HDD 178 - 11
1660	DB- 179	B5	00	HDD 179 - 00
1661			01	HDD 179 - 01
1662			02	HDD 179 - 02
1663			03	HDD 179 - 03
1664			04	HDD 179 - 04
1665			05	HDD 179 - 05
1666			06	HDD 179 - 06
1667			07	HDD 179 - 07
1668			08	HDD 179 - 08
1669			09	HDD 179 - 09
166A			0A	HDD 179 - 10
166B			0B	HDD 179 - 11
1680	DB- 180	B2	00	HDD 180 - 00
1681			01	HDD 180 - 01
1682			02	HDD 180 - 02
1683			03	HDD 180 - 03
1684			04	HDD 180 - 04
1685			05	HDD 180 - 05
1686			06	HDD 180 - 06
1687			07	HDD 180 - 07
1688			08	HDD 180 - 08
1689			09	HDD 180 - 09
168A			0A	HDD 180 - 10
168B			0B	HDD 180 - 11
16A0	DB- 181	B6	00	HDD 181 - 00
16A1			01	HDD 181 - 01
16A2			02	HDD 181 - 02
16A3			03	HDD 181 - 03
16A4			04	HDD 181 - 04
16A5			05	HDD 181 - 05
16A6			06	HDD 181 - 06
16A7			07	HDD 181 - 07
16A8			08	HDD 181 - 08
16A9			09	HDD 181 - 09
16AA			0A	HDD 181 - 10
16AB			0B	HDD 181 - 11
16C0	DB- 182	B3	00	HDD 182 - 00
16C1			01	HDD 182 - 01
16C2			02	HDD 182 - 02
16C3			03	HDD 182 - 03
16C4			04	HDD 182 - 04
16C5			05	HDD 182 - 05
16C6			06	HDD 182 - 06
16C7			07	HDD 182 - 07
16C8			08	HDD 182 - 08

DB Number - C/R Number Matrix 2 (15 / 17)

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
16C9			09	HDD 182 - 09
16CA			0A	HDD 182 - 10
16CB			0B	HDD 182 - 11
16E0	DB- 183	B7	00	HDD 183 - 00
16E1			01	HDD 183 - 01
16E2			02	HDD 183 - 02
16E3			03	HDD 183 - 03
16E4			04	HDD 183 - 04
16E5			05	HDD 183 - 05
16E6			06	HDD 183 - 06
16E7			07	HDD 183 - 07
16E8			08	HDD 183 - 08
16E9			09	HDD 183 - 09
16EA			0A	HDD 183 - 10
16EB			0B	HDD 183 - 11
1700	DB- 184	B8	00	HDD 184 - 00
1701			01	HDD 184 - 01
1702			02	HDD 184 - 02
1703			03	HDD 184 - 03
1704			04	HDD 184 - 04
1705			05	HDD 184 - 05
1706			06	HDD 184 - 06
1707			07	HDD 184 - 07
1708			08	HDD 184 - 08
1709			09	HDD 184 - 09
170A			0A	HDD 184 - 10
170B			0B	HDD 184 - 11
1720	DB- 185	BC	00	HDD 185 - 00
1721			01	HDD 185 - 01
1722			02	HDD 185 - 02
1723			03	HDD 185 - 03
1724			04	HDD 185 - 04
1725			05	HDD 185 - 05
1726			06	HDD 185 - 06
1727			07	HDD 185 - 07
1728			08	HDD 185 - 08
1729			09	HDD 185 - 09
172A			0A	HDD 185 - 10
172B			0B	HDD 185 - 11
1740	DB- 186	B9	00	HDD 186 - 00
1741			01	HDD 186 - 01
1742			02	HDD 186 - 02
1743			03	HDD 186 - 03
1744			04	HDD 186 - 04
1745			05	HDD 186 - 05
1746			06	HDD 186 - 06
1747			07	HDD 186 - 07

DB Number - C/R Number Matrix 2 (16 / 17)

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
1748			08	HDD 186 - 08
1749			09	HDD 186 - 09
174A			0A	HDD 186 - 10
174B			0B	HDD 186 - 11
1760	DB- 187	BD	00	HDD 187 - 00
1761			01	HDD 187 - 01
1762			02	HDD 187 - 02
1763			03	HDD 187 - 03
1764			04	HDD 187 - 04
1765			05	HDD 187 - 05
1766			06	HDD 187 - 06
1767			07	HDD 187 - 07
1768			08	HDD 187 - 08
1769			09	HDD 187 - 09
176A			0A	HDD 187 - 10
176B			0B	HDD 187 - 11
1780	DB- 188	BA	00	HDD 188 - 00
1781			01	HDD 188 - 01
1782			02	HDD 188 - 02
1783			03	HDD 188 - 03
1784			04	HDD 188 - 04
1785			05	HDD 188 - 05
1786			06	HDD 188 - 06
1787			07	HDD 188 - 07
1788			08	HDD 188 - 08
1789			09	HDD 188 - 09
178A			0A	HDD 188 - 10
178B			0B	HDD 188 - 11
17A0	DB- 189	BE	00	HDD 189 - 00
17A1			01	HDD 189 - 01
17A2			02	HDD 189 - 02
17A3			03	HDD 189 - 03
17A4			04	HDD 189 - 04
17A5			05	HDD 189 - 05
17A6			06	HDD 189 - 06
17A7			07	HDD 189 - 07
17A8			08	HDD 189 - 08
17A9			09	HDD 189 - 09
17AA			0A	HDD 189 - 10
17AB			0B	HDD 189 - 11
17C0	DB- 190	BB	00	HDD 190 - 00
17C1			01	HDD 190 - 01
17C2			02	HDD 190 - 02
17C3			03	HDD 190 - 03
17C4			04	HDD 190 - 04
17C5			05	HDD 190 - 05
17C6			06	HDD 190 - 06

DB#/RDEV# after bit molding (Hex)	Drive Box Number (DB#)	CDEV# (C#(Hex))	RDEV# (R#(Hex))	HDD Location Number
17C7			07	HDD 190 - 07
17C8			08	HDD 190 - 08
17C9			09	HDD 190 - 09
17CA			0A	HDD 190 - 10
17CB			0B	HDD 190 - 11
17E0	DB- 191	BF	00	HDD 191 - 00
17E1			01	HDD 191 - 01
17E2			02	HDD 191 - 02
17E3			03	HDD 191 - 03
17E4			04	HDD 191 - 04
17E5			05	HDD 191 - 05
17E6			06	HDD 191 - 06
17E7			07	HDD 191 - 07
17E8			08	HDD 191 - 08
17E9			09	HDD 191 - 09
17EA			0A	HDD 191 - 10
17EB			0B	HDD 191 - 11

2. List of emulation types

NOTE: In the accelerated compression enabled RAID group, a logical volume that has more than or equal to the drive capacity can be created depending on the compression rate of the data to be stored. For the details, see “Provisioning Guide for Open Systems”.

Emulation Type List for Domestic PCM/M Series in RAID5 (3D+1P)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続		OPEN接続
			3380-3	3380-3A/3B/3C	3380-3A/3B/3C	3390-3	3390-3A/3B/3C	3390-3A/3B/3C	3390-9	3390-9A/9B/9C	3390-9A/9B/9C
VOL Capacity			2,377	2,377	2,461	2,838	2,838	2,974	8,514	8,514	8,923
Number of volumes /parity groups	2R4JGM		1,024	1,024	1,024	1,024	1,024	1,024	741	747	747
	10RH9M		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	14RH9M		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	960MGM		934	950	950	934	951	951	314	316	316
	1T9MGM		1,024	1,024	1,024	1,024	1,024	1,024	628	633	633
	3R8MGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	7R6MGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	15RMGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	30RMGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	7R0FP		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	14RFP		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	1R9RVM		1,024	1,024	1,024	1,024	1,024	1,024	628	633	633
	3R8RVM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	7R6RVM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	15RRVM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
Maximum number of parity groups	2R4JGM		63	63	63	63	63	63	88	87	87
	10RH9M		63	63	63	63	63	63	63	63	63
	14RH9M		63	63	63	63	63	63	63	63	63
	960MGM		69	68	68	69	68	68	207	206	206
	1T9MGM		63	63	63	63	63	63	103	103	103
	3R8MGM		63	63	63	63	63	63	63	63	63
	7R6MGM		63	63	63	63	63	63	63	63	63
	15RMGM		63	63	63	63	63	63	63	63	63
	30RMGM		63	63	63	63	63	63	63	63	63
	7R0FP		63	63	63	63	63	63	63	63	63
	14RFP		63	63	63	63	63	63	63	63	63
	1R9RVM		63	63	63	63	63	63	72	72	72
	3R8RVM		63	63	63	63	63	63	63	63	63
	7R6RVM		63	63	63	63	63	63	63	63	63
	15RRVM		63	63	63	63	63	63	63	63	63
Maximum number of volumes	2R4JGM		64,512	64,512	64,512	64,512	64,512	64,512	65,208	64,989	64,989
	10RH9M		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	14RH9M		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	960MGM		64,446	64,600	64,600	64,446	64,668	64,668	64,998	65,096	65,096
	1T9MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,684	65,199	65,199
	3R8MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	7R6MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	15RMGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	30RMGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	7R0FP		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	14RFP		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	1R9RVM		64,512	64,512	64,512	64,512	64,512	64,512	45,216	45,576	45,576
	3R8RVM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	7R6RVM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	15RRVM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
Subsystem Capacity	2R4JGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	6,308	6,359	6,665
		Max	153,345	153,345	158,764	183,085	183,085	191,858	555,180	553,316	579,896
	10RH9M	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	14RH9M	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	960MGM	Min	2,220	2,258	2,337	2,650	2,698	2,828	2,673	2,690	2,819
		Max	153,188	153,554	158,980	182,897	183,527	192,322	553,392	554,227	580,851
	1T9MGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	5,346	5,389	5,648
		Max	153,345	153,345	158,764	183,085	183,085	191,858	550,719	555,104	581,770
	3R8MGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	7R6MGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	15RMGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	30RMGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	7R0FP	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	14RFP	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	1R9RVM	Min	2,434	2,434	2,520	2,906	2,906	3,045	5,346	5,389	5,648
		Max	153,345	153,345	158,764	183,085	183,085	191,858	384,969	388,034	406,674
	3R8RVM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	7R6RVM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	15RRVM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640

Emulation Type List for Domestic PCM/M Series in RAID5 (3D+1P)

emulation		MF接続		OPEN接続	MF接続		OPEN接続	MF接続	MF接続		
		3390-L	3390-LA/LB/LC	3390-LA/LB/LC	3390-M	3390-MA/MB/MC	3390-MA/MB/MC	3390-A	3390-V		
VOL Capacity		27,844	27,844	29,185	55,689	55,689	58,37	223,257	712,062		
Number of volumes /parity groups	2R4JGM	227	228	228	113	114	114	28	8		
	10RH9M	965	972	972	482	486	486	120	38		
	14RH9M	1,024	1,024	1,024	676	680	680	168	53		
	960MGM	96	97	97	48	48	48	12	3		
	1T9MGM	192	194	194	96	97	97	24	7		
	3R8MGM	385	388	388	192	194	194	48	15		
	7R6MGM	771	776	776	385	388	388	96	30		
	15RMGM	1,024	1,024	1,024	767	772	772	191	60		
	30RMGM	1,024	1,024	1,024	1,024	1,024	1,024	383	120		
	7R0FP	717	722	722	359	361	361	89	28		
	14RFP	1,024	1,024	1,024	718	722	722	179	56		
	1R9RVM	192	194	194	96	97	97	24	7		
	3R8RVM	385	388	388	192	194	194	48	15		
	7R6RVM	771	776	776	385	388	388	96	30		
	15RRVM	1,024	1,024	1,024	767	772	772	191	60		
Maximum number of parity groups	2R4JGM	287	286	286	576	572	572	576	576		
	10RH9M	67	67	67	135	134	134	288	288		
	14RH9M	63	63	63	96	96	96	288	288		
	960MGM	576	576	576	576	576	576	576	576		
	1T9MGM	340	336	336	576	576	576	576	576		
	3R8MGM	169	168	168	340	336	336	576	576		
	7R6MGM	84	84	84	169	168	168	576	576		
	15RMGM	63	63	63	85	84	84	341	576		
	30RMGM	63	63	63	63	63	63	170	544		
	7R0FP	91	90	90	144	144	144	144	144		
	14RFP	63	63	63	90	90	90	144	144		
	1R9RVM	72	72	72	72	72	72	72	72		
	3R8RVM	72	72	72	72	72	72	72	72		
	7R6RVM	72	72	72	72	72	72	72	72		
	15RRVM	63	63	63	72	72	72	72	72		
Maximum number of volumes	2R4JGM	65,149	65,208	65,208	65,088	65,208	65,208	16,128	4,608		
	10RH9M	64,655	65,124	65,124	65,070	65,124	65,124	34,560	10,944		
	14RH9M	64,512	64,512	64,512	64,896	65,280	65,280	48,384	15,264		
	960MGM	55,296	55,872	55,872	27,648	27,648	27,648	6,912	1,728		
	1T9MGM	65,280	65,184	65,184	55,296	55,872	55,872	13,824	4,032		
	3R8MGM	65,065	65,184	65,184	65,280	65,184	65,184	27,648	8,640		
	7R6MGM	64,764	65,184	65,184	65,065	65,184	65,184	55,296	17,280		
	15RMGM	64,512	64,512	64,512	65,195	64,848	64,848	65,131	34,560		
	30RMGM	64,512	64,512	64,512	64,512	64,512	64,512	65,110	65,280		
	7R0FP	65,247	64,980	64,980	51,696	51,984	51,984	12,816	4,032		
	14RFP	64,512	64,512	64,512	64,620	64,980	64,980	25,776	8,064		
	1R9RVM	13,824	13,968	13,968	6,912	6,984	6,984	1,728	504		
	3R8RVM	27,720	27,936	27,936	13,824	13,968	13,968	3,456	1,080		
	7R6RVM	55,512	55,872	55,872	27,720	27,936	27,936	6,912	2,160		
	15RRVM	64,512	64,512	64,512	55,224	55,584	55,584	13,752	4,320		
Subsystem Capacity	2R4JGM	Min	6,320	6,348	6,654	6,292	6,348	6,654	6,251	5,696	
		Max	1,814,008	1,815,651	1,903,095	3,624,685	3,631,368	3,806,190	3,600,688	3,281,181	
	10RH9M	Min	26,869	27,064	28,367	26,842	27,064	28,367	26,790	27,058	
		Max	1,800,253	1,813,312	1,900,643	3,623,683	3,626,690	3,801,287	7,715,761	7,792,806	
	14RH9M	Min	28,512	28,512	29,885	37,645	37,868	39,691	37,507	37,739	
		Max	1,796,272	1,796,272	1,882,782	3,613,993	3,635,377	3,810,393	10,802,066	10,868,914	
	960MGM	Min	2,673	2,700	2,830	2,673	2,673	2,801	2,679	2,136	
		Max	1,539,661	1,555,699	1,630,624	1,539,689	1,539,689	1,613,813	1,543,152	1,230,443	
	1T9MGM	Min	5,346	5,401	5,661	5,346	5,401	5,661	5,358	4,984	
		Max	1,817,656	1,814,983	1,902,395	3,079,378	3,111,455	3,261,248	3,086,304	2,871,033	
	3R8MGM	Min	10,719	10,803	11,323	10,692	10,803	11,323	10,716	10,680	
		Max	1,811,669	1,814,983	1,902,395	3,635,377	3,630,031	3,804,790	6,172,609	6,152,215	
	7R6MGM	Min	21,467	21,606	22,647	21,440	21,607	22,647	21,432	21,361	
		Max	1,803,288	1,814,983	1,902,395	3,623,404	3,630,031	3,804,790	12,345,219	12,304,431	
	15RMGM	Min	28,512	28,512	29,885	42,713	42,991	45,061	42,642	42,723	
		Max	1,796,272	1,796,272	1,882,782	3,630,644	3,611,320	3,785,177	14,540,951	24,608,862	
	30RMGM	Min	28,512	28,512	29,885	57,025	57,025	59,770	85,507	85,447	
		Max	1,796,272	1,796,272	1,882,782	3,592,608	3,592,608	3,765,565	14,536,263	46,483,407	
	7R0FP	Min	19,964	20,103	21,071	19,992	20,103	21,071	19,869	19,937	
		Max	1,816,737	1,809,303	1,896,441	2,878,898	2,894,936	3,034,306	2,861,261	2,871,033	
	14RFP	Min	28,512	28,512	29,885	39,984	40,207	42,143	39,963	39,875	
		Max	1,796,272	1,796,272	1,882,782	3,598,623	3,618,671	3,792,882	5,754,672	5,742,067	
	1R9RVM	Min	5,346	5,401	5,661	5,346	5,401	5,661	5,358	4,984	
		Max	384,915	388,924	407,656	384,922	388,931	407,656	385,788	358,879	
	3R8RVM	Min	10,719	10,803	11,323	10,692	10,803	11,323	10,716	10,680	
		Max	771,835	777,849	815,312	769,844	777,863	815,312	771,576	769,026	
	7R6RVM	Min	21,467	21,606	22,647	21,440	21,607	22,647	21,432	21,361	
		Max	1,545,676	1,555,699	1,630,624	1,543,699	1,555,727	1,630,624	1,543,152	1,538,053	
	15RRVM	Min	28,512	28,512	29,885	42,713	42,991	45,061	42,642	42,723	
		Max	1,796,272	1,796,272	1,882,782	3,075,369	3,095,417	3,244,438	3,070,230	3,076,107	

Emulation Type List for Domestic PCM/M Series in RAID5 (3D+1P)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続		OPEN接続
			6586-K	6586-KA/KB/KC	6586-KA/KB/KC	6588-3	6588-3A/3B/3C	6588-3A/3B/3C	6588-9	6588-9A/9B/9C	6588-9A/9B/9C
VOL Capacity			1.89	1.89	1.957	2.92	2.92	3.061	8.514	8.514	8.923
Number of volumes /parity groups	2R4JGM		1,024	1,024	1,024	1,024	1,024	1,024	741	747	747
	10RH9M		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	14RH9M		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	960MGM		1,024	1,024	1,024	910	921	921	314	316	316
	1T9MGM		1,024	1,024	1,024	1,024	1,024	1,024	628	633	633
	3R8MGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	7R6MGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	15RMGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	30RMGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	7R0FP		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	14RFP		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	1R9RVM		1,024	1,024	1,024	1,024	1,024	1,024	628	633	633
	3R8RVM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	7R6RVM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	15RRVM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
Maximum number of parity groups	2R4JGM		63	63	63	63	63	63	88	87	87
	10RH9M		63	63	63	63	63	63	63	63	63
	14RH9M		63	63	63	63	63	63	63	63	63
	960MGM		63	63	63	71	70	70	207	206	206
	1T9MGM		63	63	63	63	63	63	103	103	103
	3R8MGM		63	63	63	63	63	63	63	63	63
	7R6MGM		63	63	63	63	63	63	63	63	63
	15RMGM		63	63	63	63	63	63	63	63	63
	30RMGM		63	63	63	63	63	63	63	63	63
	7R0FP		63	63	63	63	63	63	63	63	63
	14RFP		63	63	63	63	63	63	63	63	63
	1R9RVM		63	63	63	63	63	63	72	72	72
	3R8RVM		63	63	63	63	63	63	63	63	63
	7R6RVM		63	63	63	63	63	63	63	63	63
	15RRVM		63	63	63	63	63	63	63	63	63
Maximum number of volumes	2R4JGM		64,512	64,512	64,512	64,512	64,512	64,512	65,208	64,989	64,989
	10RH9M		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	14RH9M		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	960MGM		64,512	64,512	64,512	64,610	64,470	64,470	64,998	65,096	65,096
	1T9MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,684	65,199	65,199
	3R8MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	7R6MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	15RMGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	30RMGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	7R0FP		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	14RFP		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	1R9RVM		64,512	64,512	64,512	64,512	64,512	64,512	45,216	45,576	45,576
	3R8RVM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	7R6RVM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	15RRVM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
Subsystem Capacity	2R4JGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	6,308	6,359	6,665
		Max	121,927	121,927	126,249	188,375	188,375	197,471	555,180	553,316	579,896
	10RH9M	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	14RH9M	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	960MGM	Min	1,935	1,935	2,003	2,657	2,689	2,819	2,673	2,690	2,819
		Max	121,927	121,927	126,249	188,661	188,252	197,342	553,392	554,227	580,851
	1T9MGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	5,346	5,389	5,648
		Max	121,927	121,927	126,249	188,375	188,375	197,471	550,719	555,104	581,770
	3R8MGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	7R6MGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	15RMGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	30RMGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	7R0FP	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	14RFP	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	1R9RVM	Min	1,935	1,935	2,003	2,990	2,990	3,134	5,346	5,389	5,648
		Max	121,927	121,927	126,249	188,375	188,375	197,471	384,969	388,034	406,674
	3R8RVM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	7R6RVM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	15RRVM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640

Emulation Type List for Domestic PCM/M Series in RAID5 (3D+1P)

emulation		MF接続		OPEN接続					
		6588-L	6588-LA/LB/LC	6588-LA/LB/LC					
VOL Capacity		27,844	27,844	29,185					
Number of volumes /parity groups	2R4JGM	227	228	228					
	10RH9M	965	972	972					
	14RH9M	1,024	1,024	1,024					
	960MGM	96	97	97					
	1T9MGM	192	194	194					
	3R8MGM	385	388	388					
	7R6MGM	771	776	776					
	15RMGM	1,024	1,024	1,024					
	30RMGM	1,024	1,024	1,024					
	7R0FP	717	722	722					
	14RFP	1,024	1,024	1,024					
	1R9RVM	192	194	194					
	3R8RVM	385	388	388					
	7R6RVM	771	776	776					
	15RRVM	1,024	1,024	1,024					
Maximum number of parity groups	2R4JGM	287	286	286					
	10RH9M	67	67	67					
	14RH9M	63	63	63					
	960MGM	576	576	576					
	1T9MGM	340	336	336					
	3R8MGM	169	168	168					
	7R6MGM	84	84	84					
	15RMGM	63	63	63					
	30RMGM	63	63	63					
	7R0FP	91	90	90					
	14RFP	63	63	63					
	1R9RVM	72	72	72					
	3R8RVM	72	72	72					
	7R6RVM	72	72	72					
	15RRVM	63	63	63					
Maximum number of volumes	2R4JGM	65,149	65,208	65,208					
	10RH9M	64,655	65,124	65,124					
	14RH9M	64,512	64,512	64,512					
	960MGM	55,296	55,872	55,872					
	1T9MGM	65,280	65,184	65,184					
	3R8MGM	65,065	65,184	65,184					
	7R6MGM	64,764	65,184	65,184					
	15RMGM	64,512	64,512	64,512					
	30RMGM	64,512	64,512	64,512					
	7R0FP	65,247	64,980	64,980					
	14RFP	64,512	64,512	64,512					
	1R9RVM	13,824	13,968	13,968					
	3R8RVM	27,720	27,936	27,936					
	7R6RVM	55,512	55,872	55,872					
	15RRVM	64,512	64,512	64,512					
Subsystem Capacity	2R4JGM	Min	6,320	6,348	6,654				
		Max	1,814,008	1,815,651	1,903,095				
	10RH9M	Min	26,869	27,064	28,367				
		Max	1,800,253	1,813,312	1,900,643				
	14RH9M	Min	28,512	28,512	29,885				
		Max	1,796,272	1,796,272	1,882,782				
	960MGM	Min	2,673	2,700	2,830				
		Max	1,539,661	1,555,699	1,630,624				
	1T9MGM	Min	5,346	5,401	5,661				
		Max	1,817,656	1,814,983	1,902,395				
	3R8MGM	Min	10,719	10,803	11,323				
		Max	1,811,669	1,814,983	1,902,395				
	7R6MGM	Min	21,467	21,606	22,647				
		Max	1,803,288	1,814,983	1,902,395				
	15RMGM	Min	28,512	28,512	29,885				
		Max	1,796,272	1,796,272	1,882,782				
	30RMGM	Min	28,512	28,512	29,885				
		Max	1,796,272	1,796,272	1,882,782				
	7R0FP	Min	19,964	20,103	21,071				
		Max	1,816,737	1,809,303	1,896,441				
	14RFP	Min	28,512	28,512	29,885				
		Max	1,796,272	1,796,272	1,882,782				
	1R9RVM	Min	5,346	5,401	5,661				
		Max	384,915	388,924	407,656				
	3R8RVM	Min	10,719	10,803	11,323				
		Max	771,835	777,849	815,312				
	7R6RVM	Min	21,467	21,606	22,647				
		Max	1,545,676	1,555,699	1,630,624				
	15RRVM	Min	28,512	28,512	29,885				
		Max	1,796,272	1,796,272	1,882,782				

Emulation Type List for Domestic PCM/M Series in RAID5 (7D+1P)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続		OPEN接続
			3380-3	3380-3A/3B/3C	3380-3A/3B/3C	3390-3	3390-3A/3B/3C	3390-3A/3B/3C	3390-9	3390-9A/9B/9C	3390-9A/9B/9C
VOL Capacity			2,377	2,377	2,461	2,838	2,838	2,974	8,514	8,514	8,923
Number of volumes /parity groups	2R4JGM	2,048	2,048	2,048	2,048	2,048	2,048	1,729	1,743	1,743	
	10RH9M	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	14RH9M	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	960MGM	2,048	2,048	2,048	2,048	2,048	2,048	733	739	739	
	1T9MGM	2,048	2,048	2,048	2,048	2,048	2,048	1,467	1,479	1,479	
	3R8MGM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	7R6MGM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	15RMGM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	30RMGM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	7R0FP	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	14RFP	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	1R9RVM	2,048	2,048	2,048	2,048	2,048	2,048	1,467	1,479	1,479	
	3R8RVM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	7R6RVM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	15RRVM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
Maximum number of parity groups	2R4JGM	31	31	31	31	31	31	37	37	37	
	10RH9M	31	31	31	31	31	31	31	31	31	
	14RH9M	31	31	31	31	31	31	31	31	31	
	960MGM	31	31	31	31	31	31	89	88	88	
	1T9MGM	31	31	31	31	31	31	44	44	44	
	3R8MGM	31	31	31	31	31	31	31	31	31	
	7R6MGM	31	31	31	31	31	31	31	31	31	
	15RMGM	31	31	31	31	31	31	31	31	31	
	30RMGM	31	31	31	31	31	31	31	31	31	
	7R0FP	31	31	31	31	31	31	31	31	31	
	14RFP	31	31	31	31	31	31	31	31	31	
	1R9RVM	31	31	31	31	31	31	36	36	36	
	3R8RVM	31	31	31	31	31	31	31	31	31	
	7R6RVM	31	31	31	31	31	31	31	31	31	
	15RRVM	31	31	31	31	31	31	31	31	31	
Maximum number of volumes	2R4JGM	63,488	63,488	63,488	63,488	63,488	63,488	63,973	64,491	64,491	
	10RH9M	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	14RH9M	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	960MGM	63,488	63,488	63,488	63,488	63,488	63,488	65,237	65,032	65,032	
	1T9MGM	63,488	63,488	63,488	63,488	63,488	63,488	64,548	65,076	65,076	
	3R8MGM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	7R6MGM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	15RMGM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	30RMGM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	7R0FP	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	14RFP	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	1R9RVM	63,488	63,488	63,488	63,488	63,488	63,488	52,812	53,244	53,244	
	3R8RVM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	7R6RVM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	15RRVM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
Subsystem Capacity	2R4JGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	14,720	14,839	15,552
		Max	150,910	150,910	156,243	180,178	180,178	188,813	544,666	549,076	575,453
	10RH9M	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	14RH9M	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	960MGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	6,240	6,291	6,594
		Max	150,910	150,910	156,243	180,178	180,178	188,813	555,427	553,682	580,280
	1T9MGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	12,490	12,592	13,197
		Max	150,910	150,910	156,243	180,178	180,178	188,813	549,561	554,057	580,673
	3R8MGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	7R6MGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	15RMGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	30RMGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	7R0FP	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	14RFP	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	1R9RVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	12,490	12,592	13,197
		Max	150,910	150,910	156,243	180,178	180,178	188,813	449,641	453,319	475,096
	3R8RVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	7R6RVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	15RRVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503

Emulation Type List for Domestic PCM/M Series in RAID5 (7D+1P)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続	MF接続	
			3390-L	3390-LA/LB/LC	3390-LA/LB/LC	3390-M	3390-MA/MB/MC	3390-MA/MB/MC	3390-A	3390-V	
VOL Capacity			27,844	27,844	29,185	55,689	55,689	58,37	223,257	712,062	
Number of volumes /parity groups	2R4JGM		530	534	534	265	267	267	66	20	
	10RH9M		2,048	2,048	2,048	1,126	1,133	1,133	281	88	
	14RH9M		2,048	2,048	2,048	1,577	1,587	1,587	393	124	
	960MGM		224	226	226	112	113	113	28	8	
	1T9MGM		449	453	453	225	226	226	56	17	
	3R8MGM		899	906	906	450	453	453	112	35	
	7R6MGM		1,799	1,812	1,812	900	906	906	224	70	
	15RMGM		2,048	2,048	2,048	1,791	1,803	1,803	447	141	
	30RMGM		2,048	2,048	2,048	2,048	2,048	2,048	894	282	
	7R0FP		1,674	1,686	1,686	837	843	843	209	65	
	14RFP		2,048	2,048	2,048	1,675	1,686	1,686	418	131	
	1R9RVM		449	453	453	225	226	226	56	17	
	3R8RVM		899	906	906	450	453	453	112	35	
	7R6RVM		1,799	1,812	1,812	900	906	906	224	70	
	15RRVM		2,048	2,048	2,048	1,791	1,803	1,803	447	141	
Maximum number of parity groups	2R4JGM		123	122	122	246	244	244	288	288	
	10RH9M		31	31	31	57	57	57	144	144	
	14RH9M		31	31	31	41	41	41	144	144	
	960MGM		288	288	288	288	288	288	288	288	
	1T9MGM		145	144	144	288	288	288	288	288	
	3R8MGM		72	72	72	145	144	144	288	288	
	7R6MGM		36	36	36	72	72	72	288	288	
	15RMGM		31	31	31	36	36	36	146	288	
	30RMGM		31	31	31	31	31	31	73	231	
	7R0FP		38	38	38	72	72	72	72	72	
	14RFP		31	31	31	38	38	38	72	72	
	1R9RVM		36	36	36	36	36	36	36	36	
	3R8RVM		36	36	36	36	36	36	36	36	
	7R6RVM		36	36	36	36	36	36	36	36	
	15RRVM		31	31	31	36	36	36	36	36	
Maximum number of volumes	2R4JGM		65,190	65,148	65,148	65,190	65,148	65,148	19,008	5,760	
	10RH9M		63,488	63,488	63,488	64,182	64,581	64,581	40,464	12,672	
	14RH9M		63,488	63,488	63,488	64,657	65,067	65,067	56,592	17,856	
	960MGM		64,512	65,088	65,088	32,256	32,544	32,544	8,064	2,304	
	1T9MGM		65,105	65,232	65,232	64,800	65,088	65,088	16,128	4,896	
	3R8MGM		64,728	65,232	65,232	65,250	65,232	65,232	32,256	10,080	
	7R6MGM		64,764	65,232	65,232	64,800	65,232	65,232	64,512	20,160	
	15RMGM		63,488	63,488	63,488	64,476	64,908	64,908	65,262	40,608	
	30RMGM		63,488	63,488	63,488	63,488	63,488	63,488	65,262	65,142	
	7R0FP		63,612	64,068	64,068	60,264	60,696	60,696	15,048	4,680	
	14RFP		63,488	63,488	63,488	63,650	64,068	64,068	30,096	9,432	
	1R9RVM		16,164	16,308	16,308	8,100	8,136	8,136	2,016	612	
	3R8RVM		32,364	32,616	32,616	16,200	16,308	16,308	4,032	1,260	
	7R6RVM		64,764	65,232	65,232	32,400	32,616	32,616	8,064	2,520	
	15RRVM		63,488	63,488	63,488	64,476	64,908	64,908	16,092	5,076	
Subsystem Capacity	2R4JGM	Min	14,757	14,868	15,584	14,757	14,868	15,584	14,734	14,241	
		Max	1,815,150	1,813,980	1,901,344	3,630,365	3,628,026	3,802,688	4,243,669	4,101,477	
	10RH9M	Min	57,024	57,024	59,770	62,705	63,095	66,133	62,735	62,661	
		Max	1,767,759	1,767,759	1,852,897	3,574,231	3,596,451	3,769,592	9,033,871	9,023,249	
	14RH9M	Min	57,024	57,024	59,770	87,821	88,378	92,633	87,740	88,295	
		Max	1,767,759	1,767,759	1,852,897	3,600,683	3,623,516	3,797,960	12,634,560	12,714,579	
	960MGM	Min	6,237	6,292	6,595	6,237	6,292	6,595	6,251	5,696	
		Max	1,796,272	1,812,310	1,899,593	1,796,304	1,812,342	1,899,593	1,800,344	1,640,590	
	1T9MGM	Min	12,501	12,613	13,220	12,530	12,585	13,191	12,502	12,105	
		Max	1,812,783	1,816,319	1,903,795	3,608,647	3,624,685	3,799,186	3,600,688	3,486,255	
	3R8MGM	Min	25,031	25,226	26,441	25,060	25,227	26,441	25,004	24,922	
		Max	1,802,286	1,816,319	1,903,795	3,633,707	3,632,704	3,807,591	7,201,377	7,177,584	
	7R6MGM	Min	50,091	50,453	52,883	50,120	50,454	52,883	50,009	49,844	
		Max	1,803,288	1,816,319	1,903,795	3,608,647	3,632,704	3,807,591	14,402,755	14,355,169	
	15RMGM	Min	57,024	57,024	59,770	99,738	100,407	105,241	99,795	100,400	
		Max	1,767,759	1,767,759	1,852,897	3,590,603	3,614,661	3,788,679	14,570,198	28,915,413	
	30RMGM	Min	57,024	57,024	59,770	114,051	114,051	119,541	199,591	200,801	
		Max	1,767,759	1,767,759	1,852,897	3,535,583	3,535,583	3,705,794	14,570,198	46,385,142	
	7R0FP	Min	46,610	46,944	49,205	46,611	46,945	49,205	46,660	46,284	
		Max	1,771,212	1,783,909	1,869,824	3,356,041	3,380,099	3,542,825	3,359,571	3,332,450	
	14RFP	Min	57,024	57,024	59,770	93,279	93,891	98,411	93,321	93,280	
		Max	1,767,759	1,767,759	1,852,897	3,544,604	3,567,882	3,739,649	6,719,142	6,716,168	
	1R9RVM	Min	12,501	12,613	13,220	12,530	12,585	13,191	12,502	12,105	
		Max	450,070	454,079	475,948	451,080	453,085	474,898	450,086	435,781	
	3R8RVM	Min	25,031	25,226	26,441	25,060	25,227	26,441	25,004	24,922	
		Max	901,143	908,159	951,897	902,161	908,176	951,897	900,172	897,198	
	7R6RVM	Min	50,091	50,453	52,883	50,120	50,454	52,883	50,009	49,844	
		Max	1,803,288	1,816,319	1,903,795	1,804,323	1,816,352	1,903,795	1,800,344	1,794,396	
	15RRVM	Min	57,024	57,024	59,770	99,738	100,407	105,241	99,795	100,400	
		Max	1,767,759	1,767,759	1,852,897	3,590,603	3,614,661	3,788,679	3,592,651	3,614,426	

Emulation Type List for Domestic PCM/M Series in RAID5 (7D+1P)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続		OPEN接続
			6586-K	6586-KA/KB/KC	6586-KA/KB/KC	6588-3	6588-3A/3B/3C	6588-3A/3B/3C	6588-9	6588-9A/9B/9C	6588-9A/9B/9C
VOL Capacity			1.89	1.89	1.957	2.92	2.92	3.061	8.514	8.514	8.923
Number of volumes /parity groups	2R4JGM		2,048	2,048	2,048	2,048	2,048	2,048	1,729	1,743	1,743
	10RH9M		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	14RH9M		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	960MGM		2,048	2,048	2,048	2,048	2,048	2,048	733	739	739
	1T9MGM		2,048	2,048	2,048	2,048	2,048	2,048	1,467	1,479	1,479
	3R8MGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R6MGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	15RMGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	30RMGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R0FP		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	14RFP		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	1R9RVM		2,048	2,048	2,048	2,048	2,048	2,048	1,467	1,479	1,479
	3R8RVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R6RVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	15RRVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
Maximum number of parity groups	2R4JGM		31	31	31	31	31	31	37	37	37
	10RH9M		31	31	31	31	31	31	31	31	31
	14RH9M		31	31	31	31	31	31	31	31	31
	960MGM		31	31	31	31	31	31	89	88	88
	1T9MGM		31	31	31	31	31	31	44	44	44
	3R8MGM		31	31	31	31	31	31	31	31	31
	7R6MGM		31	31	31	31	31	31	31	31	31
	15RMGM		31	31	31	31	31	31	31	31	31
	30RMGM		31	31	31	31	31	31	31	31	31
	7R0FP		31	31	31	31	31	31	31	31	31
	14RFP		31	31	31	31	31	31	31	31	31
	1R9RVM		31	31	31	31	31	31	36	36	36
	3R8RVM		31	31	31	31	31	31	31	31	31
	7R6RVM		31	31	31	31	31	31	31	31	31
	15RRVM		31	31	31	31	31	31	31	31	31
Maximum number of volumes	2R4JGM		63,488	63,488	63,488	63,488	63,488	63,488	63,973	64,491	64,491
	10RH9M		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	14RH9M		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	960MGM		63,488	63,488	63,488	63,488	63,488	63,488	65,237	65,032	65,032
	1T9MGM		63,488	63,488	63,488	63,488	63,488	63,488	64,548	65,076	65,076
	3R8MGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	7R6MGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	15RMGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	30RMGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	7R0FP		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	14RFP		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	1R9RVM		63,488	63,488	63,488	63,488	63,488	63,488	52,812	53,244	53,244
	3R8RVM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	7R6RVM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	15RRVM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
Subsystem Capacity	2R4JGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	14,720	14,839	15,552
		Max	119,992	119,992	124,246	185,384	185,384	194,336	544,666	549,076	575,453
	10RH9M	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	14RH9M	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	960MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	6,240	6,291	6,594
		Max	119,992	119,992	124,246	185,384	185,384	194,336	555,427	553,682	580,280
	1T9MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	12,490	12,592	13,197
		Max	119,992	119,992	124,246	185,384	185,384	194,336	549,561	554,057	580,673
	3R8MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	7R6MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	15RMGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	30RMGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	7R0FP	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	14RFP	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	1R9RVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	12,490	12,592	13,197
		Max	119,992	119,992	124,246	185,384	185,384	194,336	449,641	453,319	475,096
	3R8RVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	7R6RVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	15RRVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503

Emulation Type List for Domestic PCM/M Series in RAID5 (7D+1P)

emulation		MF接続		OPEN接続					
		6588-L	6588-LA/LB/LC	6588-LA/LB/LC					
VOL Capacity		27,844	27,844	29,185					
Number of volumes /parity groups	2R4JGM	530	534	534					
	10RH9M	2,048	2,048	2,048					
	14RH9M	2,048	2,048	2,048					
	960MGM	224	226	226					
	1T9MGM	449	453	453					
	3R8MGM	899	906	906					
	7R6MGM	1,799	1,812	1,812					
	15RMGM	2,048	2,048	2,048					
	30RMGM	2,048	2,048	2,048					
	7R0FP	1,674	1,686	1,686					
	14RFP	2,048	2,048	2,048					
	1R9RVM	449	453	453					
	3R8RVM	899	906	906					
	7R6RVM	1,799	1,812	1,812					
	15RRVM	2,048	2,048	2,048					
Maximum number of parity groups	2R4JGM	123	122	122					
	10RH9M	31	31	31					
	14RH9M	31	31	31					
	960MGM	288	288	288					
	1T9MGM	145	144	144					
	3R8MGM	72	72	72					
	7R6MGM	36	36	36					
	15RMGM	31	31	31					
	30RMGM	31	31	31					
	7R0FP	38	38	38					
	14RFP	31	31	31					
	1R9RVM	36	36	36					
	3R8RVM	36	36	36					
	7R6RVM	36	36	36					
	15RRVM	31	31	31					
Maximum number of volumes	2R4JGM	65,190	65,148	65,148					
	10RH9M	63,488	63,488	63,488					
	14RH9M	63,488	63,488	63,488					
	960MGM	64,512	65,088	65,088					
	1T9MGM	65,105	65,232	65,232					
	3R8MGM	64,728	65,232	65,232					
	7R6MGM	64,764	65,232	65,232					
	15RMGM	63,488	63,488	63,488					
	30RMGM	63,488	63,488	63,488					
	7R0FP	63,612	64,068	64,068					
	14RFP	63,488	63,488	63,488					
	1R9RVM	16,164	16,308	16,308					
	3R8RVM	32,364	32,616	32,616					
	7R6RVM	64,764	65,232	65,232					
	15RRVM	63,488	63,488	63,488					
Subsystem Capacity	2R4JGM	Min	14,757	14,868	15,584				
		Max	1,815,150	1,813,980	1,901,344				
	10RH9M	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	14RH9M	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	960MGM	Min	6,237	6,292	6,595				
		Max	1,796,272	1,812,310	1,899,593				
	1T9MGM	Min	12,501	12,613	13,220				
		Max	1,812,783	1,816,319	1,903,795				
	3R8MGM	Min	25,031	25,226	26,441				
		Max	1,802,286	1,816,319	1,903,795				
	7R6MGM	Min	50,091	50,453	52,883				
		Max	1,803,288	1,816,319	1,903,795				
	15RMGM	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	30RMGM	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	7R0FP	Min	46,610	46,944	49,205				
		Max	1,771,212	1,783,909	1,869,824				
	14RFP	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	1R9RVM	Min	12,501	12,613	13,220				
		Max	450,070	454,079	475,948				
	3R8RVM	Min	25,031	25,226	26,441				
		Max	901,143	908,159	951,897				
	7R6RVM	Min	50,091	50,453	52,883				
		Max	1,803,288	1,816,319	1,903,795				
	15RRVM	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				

Emulation Type List for Domestic PCM/M Series in RAID1 (2D+2D)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続		OPEN接続
			3380-3	3380-3A/3B/3C	3380-3A/3B/3C	3390-3	3390-3A/3B/3C	3390-3A/3B/3C	3390-9	3390-9A/9B/9C	3390-9A/9B/9C
VOL Capacity			2,377	2,377	2,461	2,838	2,838	2,974	8,514	8,514	8,923
Number of volumes /parity groups	2R4JGM		1,024	1,024	1,024	1,024	1,024	1,024	494	498	498
	10RH9M		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	14RH9M		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	960MGM		623	634	634	623	634	634	209	211	211
	1T9MGM		1,024	1,024	1,024	1,024	1,024	1,024	419	422	422
	3R8MGM		1,024	1,024	1,024	1,024	1,024	1,024	838	845	845
	7R6MGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	15RMGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	30RMGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	7R0FP		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	14RFP		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	1R9RVM		1,024	1,024	1,024	1,024	1,024	1,024	419	422	422
	3R8RVM		1,024	1,024	1,024	1,024	1,024	1,024	838	845	845
	7R6RVM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	15RRVM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
Maximum number of parity groups	2R4JGM		63	63	63	63	63	63	132	131	131
	10RH9M		63	63	63	63	63	63	63	63	63
	14RH9M		63	63	63	63	63	63	63	63	63
	960MGM		104	102	102	104	102	102	312	309	309
	1T9MGM		63	63	63	63	63	63	155	154	154
	3R8MGM		63	63	63	63	63	63	77	77	77
	7R6MGM		63	63	63	63	63	63	63	63	63
	15RMGM		63	63	63	63	63	63	63	63	63
	30RMGM		63	63	63	63	63	63	63	63	63
	7R0FP		63	63	63	63	63	63	63	63	63
	14RFP		63	63	63	63	63	63	63	63	63
	1R9RVM		63	63	63	63	63	63	72	72	72
	3R8RVM		63	63	63	63	63	63	72	72	72
	7R6RVM		63	63	63	63	63	63	63	63	63
	15RRVM		63	63	63	63	63	63	63	63	63
Maximum number of volumes	2R4JGM		64,512	64,512	64,512	64,512	64,512	64,512	65,208	65,238	65,238
	10RH9M		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	14RH9M		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	960MGM		64,792	64,668	64,668	64,792	64,668	64,668	65,208	65,199	65,199
	1T9MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,945	64,988	64,988
	3R8MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,526	65,065	65,065
	7R6MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	15RMGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	30RMGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	7R0FP		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	14RFP		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	1R9RVM		64,512	64,512	64,512	64,512	64,512	64,512	30,168	30,384	30,384
	3R8RVM		64,512	64,512	64,512	64,512	64,512	64,512	60,336	60,840	60,840
	7R6RVM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	15RRVM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
Subsystem Capacity	2R4JGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	4,205	4,239	4,443
		Max	153,345	153,345	158,764	183,085	183,085	191,858	555,180	555,436	582,118
	10RH9M	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	14RH9M	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	960MGM	Min	1,480	1,507	1,560	1,768	1,799	1,885	1,779	1,796	1,882
		Max	154,010	153,715	159,147	183,879	183,527	192,322	555,180	555,104	581,770
	1T9MGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	3,567	3,592	3,765
		Max	153,345	153,345	158,764	183,085	183,085	191,858	552,941	553,307	579,887
	3R8MGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	7,134	7,194	7,539
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,374	553,963	580,574
	7R6MGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	15RMGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	30RMGM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	7R0FP	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	14RFP	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	1R9RVM	Min	2,434	2,434	2,520	2,906	2,906	3,045	3,567	3,592	3,765
		Max	153,345	153,345	158,764	183,085	183,085	191,858	256,850	258,689	271,116
	3R8RVM	Min	2,434	2,434	2,520	2,906	2,906	3,045	7,134	7,194	7,539
		Max	153,345	153,345	158,764	183,085	183,085	191,858	513,700	517,991	542,875
	7R6RVM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640
	15RRVM	Min	2,434	2,434	2,520	2,906	2,906	3,045	8,718	8,718	9,137
		Max	153,345	153,345	158,764	183,085	183,085	191,858	549,255	549,255	575,640

Emulation Type List for Domestic PCM/M Series in RAID1 (2D+2D)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続	MF接続	
			3390-L	3390-LA/LB/LC	3390-LA/LB/LC	3390-M	3390-MA/MB/MC	3390-MA/MB/MC	3390-A	3390-V	
VOL Capacity			27,844	27,844	29,185	55,689	55,689	58,37	223,257	712,062	
Number of volumes /parity groups	2R4JGM		151	152	152	75	76	76	18	5	
	10RH9M		643	648	648	321	324	324	80	25	
	14RH9M		900	907	907	450	453	453	112	35	
	960MGM		64	64	64	32	32	32	8	2	
	1T9MGM		128	129	129	64	64	64	16	5	
	3R8MGM		257	258	258	128	129	129	32	10	
	7R6MGM		514	517	517	257	258	258	64	20	
	15RMGM		1,023	1,024	1,024	511	515	515	127	40	
	30RMGM		1,024	1,024	1,024	1,023	1,024	1,024	255	80	
	7R0FP		478	481	481	239	240	240	59	18	
	14RFP		956	963	963	478	481	481	119	37	
	1R9RVM		128	129	129	64	64	64	16	5	
	3R8RVM		257	258	258	128	129	129	32	10	
	7R6RVM		514	517	517	257	258	258	64	20	
	15RRVM		1,023	1,024	1,024	511	515	515	127	40	
Maximum number of parity groups	2R4JGM		432	429	429	576	576	576	576	576	
	10RH9M		101	100	100	203	201	201	288	288	
	14RH9M		72	71	71	145	144	144	288	288	
	960MGM		576	576	576	576	576	576	576	576	
	1T9MGM		510	506	506	576	576	576	576	576	
	3R8MGM		254	253	253	510	506	506	576	576	
	7R6MGM		127	126	126	254	253	253	576	576	
	15RMGM		63	63	63	127	126	126	514	576	
	30RMGM		63	63	63	63	63	63	256	576	
	7R0FP		136	135	135	144	144	144	144	144	
	14RFP		68	67	67	136	135	135	144	144	
	1R9RVM		72	72	72	72	72	72	72	72	
	3R8RVM		72	72	72	72	72	72	72	72	
	7R6RVM		72	72	72	72	72	72	72	72	
	15RRVM		63	63	63	72	72	72	72	72	
Maximum number of volumes	2R4JGM		65,232	65,208	65,208	43,200	43,776	43,776	10,368	2,880	
	10RH9M		64,943	64,800	64,800	65,163	65,124	65,124	23,040	7,200	
	14RH9M		64,800	64,397	64,397	65,250	65,232	65,232	32,256	10,080	
	960MGM		36,864	36,864	36,864	18,432	18,432	18,432	4,608	1,152	
	1T9MGM		65,280	65,274	65,274	36,864	36,864	36,864	9,216	2,880	
	3R8MGM		65,278	65,274	65,274	65,280	65,274	65,274	18,432	5,760	
	7R6MGM		65,278	65,142	65,142	65,278	65,274	65,274	36,864	11,520	
	15RMGM		64,449	64,512	64,512	64,897	64,890	64,890	65,278	23,040	
	30RMGM		64,512	64,512	64,512	64,449	64,512	64,512	65,280	46,080	
	7R0FP		65,008	64,935	64,935	34,416	34,560	34,560	8,496	2,592	
	14RFP		65,008	64,521	64,521	65,008	64,935	64,935	17,136	5,328	
	1R9RVM		9,216	9,288	9,288	4,608	4,608	4,608	1,152	360	
	3R8RVM		18,504	18,576	18,576	9,216	9,288	9,288	2,304	720	
	7R6RVM		37,008	37,224	37,224	18,504	18,576	18,576	4,608	1,440	
	15RRVM		64,449	64,512	64,512	36,792	37,080	37,080	9,144	2,880	
Subsystem Capacity	2R4JGM	Min	4,204	4,232	4,436	4,176	4,232	4,436	4,018	3,560	
		Max	1,816,319	1,815,651	1,903,095	2,405,764	2,437,841	2,555,205	2,314,728	2,050,738	
	10RH9M	Min	17,903	18,042	18,911	17,876	18,043	18,911	17,860	17,801	
		Max	1,808,272	1,804,291	1,891,188	3,628,862	3,626,690	3,801,287	5,143,841	5,126,846	
	14RH9M	Min	25,059	25,254	26,470	25,060	25,227	26,441	25,004	24,922	
		Max	1,804,291	1,793,070	1,879,426	3,633,707	3,632,704	3,807,591	7,201,377	7,177,584	
	960MGM	Min	1,782	1,782	1,867	1,782	1,782	1,867	1,786	1,424	
		Max	1,026,441	1,026,441	1,075,875	1,026,459	1,026,459	1,075,875	1,028,768	820,295	
	1T9MGM	Min	3,564	3,591	3,764	3,564	3,564	3,735	3,572	3,560	
		Max	1,817,656	1,817,489	1,905,021	2,052,919	2,052,919	2,151,751	2,057,536	2,050,738	
	3R8MGM	Min	7,155	7,183	7,529	7,128	7,183	7,529	7,144	7,120	
		Max	1,817,600	1,817,489	1,905,021	3,635,377	3,635,043	3,810,043	4,115,073	4,101,477	
	7R6MGM	Min	14,311	14,395	15,088	14,312	14,367	15,059	14,288	14,241	
		Max	1,817,600	1,813,813	1,901,169	3,635,266	3,635,043	3,810,043	8,230,146	8,202,954	
	15RMGM	Min	28,484	28,512	29,885	28,457	28,679	30,060	28,353	28,482	
		Max	1,794,517	1,796,272	1,882,782	3,614,049	3,613,659	3,787,629	14,573,770	16,405,908	
	30RMGM	Min	28,512	28,512	29,885	56,969	57,025	59,770	56,930	56,964	
		Max	1,796,272	1,796,272	1,882,782	3,589,100	3,592,608	3,765,565	14,574,216	32,811,816	
	7R0FP	Min	13,309	13,392	14,037	13,309	13,365	14,008	13,172	12,817	
		Max	1,810,082	1,808,050	1,895,127	1,916,592	1,924,611	2,017,267	1,896,791	1,845,664	
	14RFP	Min	26,618	26,813	28,105	26,619	26,786	28,075	26,567	26,346	
		Max	1,810,082	1,796,522	1,883,045	3,620,230	3,616,165	3,790,255	3,825,731	3,793,866	
	1R9RVM	Min	3,564	3,591	3,764	3,564	3,564	3,735	3,572	3,560	
		Max	256,610	258,615	271,070	256,614	256,614	268,968	257,192	256,342	
	3R8RVM	Min	7,155	7,183	7,529	7,128	7,183	7,529	7,144	7,120	
		Max	515,225	517,230	542,140	513,229	517,239	542,140	514,384	512,684	
	7R6RVM	Min	14,311	14,395	15,088	14,312	14,367	15,059	14,288	14,241	
		Max	1,030,450	1,036,465	1,086,382	1,030,469	1,034,478	1,084,281	1,028,768	1,025,369	
	15RRVM	Min	28,484	28,512	29,885	28,457	28,679	30,060	28,353	28,482	
		Max	1,794,517	1,796,272	1,882,782	2,048,909	2,064,948	2,164,359	2,041,462	2,050,738	

Emulation Type List for Domestic PCM/M Series in RAID1 (2D+2D)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続		OPEN接続
			6586-K	6586-KA/KB/KC	6586-KA/KB/KC	6588-3	6588-3A/3B/3C	6588-3A/3B/3C	6588-9	6588-9A/9B/9C	6588-9A/9B/9C
VOL Capacity			1.89	1.89	1.957	2.92	2.92	3.061	8.514	8.514	8.923
Number of volumes /parity groups	2R4JGM		1,024	1,024	1,024	1,024	1,024	1,024	494	498	498
	10RH9M		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	14RH9M		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	960MGM		789	797	797	607	614	614	209	211	211
	1T9MGM		1,024	1,024	1,024	1,024	1,024	1,024	419	422	422
	3R8MGM		1,024	1,024	1,024	1,024	1,024	1,024	838	845	845
	7R6MGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	15RMGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	30RMGM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	7R0FP		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	14RFP		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	1R9RVM		1,024	1,024	1,024	1,024	1,024	1,024	419	422	422
	3R8RVM		1,024	1,024	1,024	1,024	1,024	1,024	838	845	845
	7R6RVM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
	15RRVM		1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024	1,024
Maximum number of parity groups	2R4JGM		63	63	63	63	63	63	132	131	131
	10RH9M		63	63	63	63	63	63	63	63	63
	14RH9M		63	63	63	63	63	63	63	63	63
	960MGM		82	81	81	107	106	106	312	309	309
	1T9MGM		63	63	63	63	63	63	155	154	154
	3R8MGM		63	63	63	63	63	63	77	77	77
	7R6MGM		63	63	63	63	63	63	63	63	63
	15RMGM		63	63	63	63	63	63	63	63	63
	30RMGM		63	63	63	63	63	63	63	63	63
	7R0FP		63	63	63	63	63	63	63	63	63
	14RFP		63	63	63	63	63	63	63	63	63
	1R9RVM		63	63	63	63	63	63	72	72	72
	3R8RVM		63	63	63	63	63	63	72	72	72
	7R6RVM		63	63	63	63	63	63	63	63	63
	15RRVM		63	63	63	63	63	63	63	63	63
Maximum number of volumes	2R4JGM		64,512	64,512	64,512	64,512	64,512	64,512	65,208	65,238	65,238
	10RH9M		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	14RH9M		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	960MGM		64,698	64,557	64,557	64,949	65,084	65,084	65,208	65,199	65,199
	1T9MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,945	64,988	64,988
	3R8MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,526	65,065	65,065
	7R6MGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	15RMGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	30RMGM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	7R0FP		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	14RFP		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	1R9RVM		64,512	64,512	64,512	64,512	64,512	64,512	30,168	30,384	30,384
	3R8RVM		64,512	64,512	64,512	64,512	64,512	64,512	60,336	60,840	60,840
	7R6RVM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
	15RRVM		64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512	64,512
Subsystem Capacity	2R4JGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	4,205	4,239	4,443
		Max	121,927	121,927	126,249	188,375	188,375	197,471	555,180	555,436	582,118
	10RH9M	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	14RH9M	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	960MGM	Min	1,491	1,506	1,559	1,772	1,792	1,879	1,779	1,796	1,882
		Max	122,279	122,012	126,338	189,651	190,045	199,222	555,180	555,104	581,770
	1T9MGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	3,567	3,592	3,765
		Max	121,927	121,927	126,249	188,375	188,375	197,471	552,941	553,307	579,887
	3R8MGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	7,134	7,194	7,539
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,374	553,963	580,574
	7R6MGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	15RMGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	30RMGM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	7R0FP	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	14RFP	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	1R9RVM	Min	1,935	1,935	2,003	2,990	2,990	3,134	3,567	3,592	3,765
		Max	121,927	121,927	126,249	188,375	188,375	197,471	256,850	258,689	271,116
	3R8RVM	Min	1,935	1,935	2,003	2,990	2,990	3,134	7,134	7,194	7,539
		Max	121,927	121,927	126,249	188,375	188,375	197,471	513,700	517,991	542,875
	7R6RVM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640
	15RRVM	Min	1,935	1,935	2,003	2,990	2,990	3,134	8,718	8,718	9,137
		Max	121,927	121,927	126,249	188,375	188,375	197,471	549,255	549,255	575,640

Emulation Type List for Domestic PCM/M Series in RAID1 (2D+2D)

emulation		MF接続		OPEN接続						
		6588-L	6588-LA/LB/LC	6588-LA/LB/LC						
VOL Capacity		27,844	27,844	29,185						
Number of volumes /parity groups	2R4JGM	151	152	152						
	10RH9M	643	648	648						
	14RH9M	900	907	907						
	960MGM	64	64	64						
	1T9MGM	128	129	129						
	3R8MGM	257	258	258						
	7R6MGM	514	517	517						
	15RMGM	1,023	1,024	1,024						
	30RMGM	1,024	1,024	1,024						
	7R0FP	478	481	481						
	14RFP	956	963	963						
	1R9RVM	128	129	129						
	3R8RVM	257	258	258						
	7R6RVM	514	517	517						
	15RRVM	1,023	1,024	1,024						
Maximum number of parity groups	2R4JGM	432	429	429						
	10RH9M	101	100	100						
	14RH9M	72	71	71						
	960MGM	576	576	576						
	1T9MGM	510	506	506						
	3R8MGM	254	253	253						
	7R6MGM	127	126	126						
	15RMGM	63	63	63						
	30RMGM	63	63	63						
	7R0FP	136	135	135						
	14RFP	68	67	67						
	1R9RVM	72	72	72						
	3R8RVM	72	72	72						
	7R6RVM	72	72	72						
	15RRVM	63	63	63						
Maximum number of volumes	2R4JGM	65,232	65,208	65,208						
	10RH9M	64,943	64,800	64,800						
	14RH9M	64,800	64,397	64,397						
	960MGM	36,864	36,864	36,864						
	1T9MGM	65,280	65,274	65,274						
	3R8MGM	65,278	65,274	65,274						
	7R6MGM	65,278	65,142	65,142						
	15RMGM	64,449	64,512	64,512						
	30RMGM	64,512	64,512	64,512						
	7R0FP	65,008	64,935	64,935						
	14RFP	65,008	64,521	64,521						
	1R9RVM	9,216	9,288	9,288						
	3R8RVM	18,504	18,576	18,576						
	7R6RVM	37,008	37,224	37,224						
	15RRVM	64,449	64,512	64,512						
Subsystem Capacity	2R4JGM	Min	4,204	4,232	4,436					
		Max	1,816,319	1,815,651	1,903,095					
	10RH9M	Min	17,903	18,042	18,911					
		Max	1,808,272	1,804,291	1,891,188					
	14RH9M	Min	25,059	25,254	26,470					
		Max	1,804,291	1,793,070	1,879,426					
	960MGM	Min	1,782	1,782	1,867					
		Max	1,026,441	1,026,441	1,075,875					
	1T9MGM	Min	3,564	3,591	3,764					
		Max	1,817,656	1,817,489	1,905,021					
	3R8MGM	Min	7,155	7,183	7,529					
		Max	1,817,600	1,817,489	1,905,021					
	7R6MGM	Min	14,311	14,395	15,088					
		Max	1,817,600	1,813,813	1,901,169					
	15RMGM	Min	28,484	28,512	29,885					
		Max	1,794,517	1,796,272	1,882,782					
	30RMGM	Min	28,512	28,512	29,885					
		Max	1,796,272	1,796,272	1,882,782					
	7R0FP	Min	13,309	13,392	14,037					
		Max	1,810,082	1,808,050	1,895,127					
	14RFP	Min	26,618	26,813	28,105					
		Max	1,810,082	1,796,522	1,883,045					
	1R9RVM	Min	3,564	3,591	3,764					
		Max	256,610	258,615	271,070					
	3R8RVM	Min	7,155	7,183	7,529					
		Max	515,225	517,230	542,140					
	7R6RVM	Min	14,311	14,395	15,088					
		Max	1,030,450	1,036,465	1,086,382					
	15RRVM	Min	28,484	28,512	29,885					
		Max	1,794,517	1,796,272	1,882,782					

Emulation Type List for Domestic PCM/M Series in RAID6 (6D+2P)

emulation		MF接続		OPEN接続	MF接続		OPEN接続	MF接続		OPEN接続	
		3380-3	3380-3A/3B/3C	3380-3A/3B/3C	3390-3	3390-3A/3B/3C	3390-3A/3B/3C	3390-9	3390-9A/9B/9C	3390-9A/9B/9C	
VOL Capacity		2,377	2,377	2,461	2,838	2,838	2,974	8,514	8,514	8,923	
Number of volumes /parity groups	2R4JGM	2,048	2,048	2,048	2,048	2,048	2,048	1,482	1,494	1,494	
	10RH9M	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	14RH9M	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	960MGM	1,869	1,901	1,901	1,869	1,901	1,901	628	633	633	
	1T9MGM	2,048	2,048	2,048	2,048	2,048	2,048	1,257	1,267	1,267	
	3R8MGM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	7R6MGM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	15RMGM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	30RMGM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	7R0FP	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	14RFP	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	1R9RVM	2,048	2,048	2,048	2,048	2,048	2,048	1,257	1,267	1,267	
	3R8RVM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	7R6RVM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
	15RRVM	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	
Maximum number of parity groups	2R4JGM	31	31	31	31	31	31	44	43	43	
	10RH9M	31	31	31	31	31	31	31	31	31	
	14RH9M	31	31	31	31	31	31	31	31	31	
	960MGM	34	34	34	34	34	34	103	103	103	
	1T9MGM	31	31	31	31	31	31	51	51	51	
	3R8MGM	31	31	31	31	31	31	31	31	31	
	7R6MGM	31	31	31	31	31	31	31	31	31	
	15RMGM	31	31	31	31	31	31	31	31	31	
	30RMGM	31	31	31	31	31	31	31	31	31	
	7R0FP	31	31	31	31	31	31	31	31	31	
	14RFP	31	31	31	31	31	31	31	31	31	
	1R9RVM	31	31	31	31	31	31	36	36	36	
	3R8RVM	31	31	31	31	31	31	31	31	31	
	7R6RVM	31	31	31	31	31	31	31	31	31	
	15RRVM	31	31	31	31	31	31	31	31	31	
Maximum number of volumes	2R4JGM	63,488	63,488	63,488	63,488	63,488	63,488	65,208	64,242	64,242	
	10RH9M	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	14RH9M	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	960MGM	63,546	64,634	64,634	63,546	64,634	64,634	64,684	65,199	65,199	
	1T9MGM	63,488	63,488	63,488	63,488	63,488	63,488	64,107	64,617	64,617	
	3R8MGM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	7R6MGM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	15RMGM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	30RMGM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	7R0FP	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	14RFP	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	1R9RVM	63,488	63,488	63,488	63,488	63,488	63,488	45,252	45,612	45,612	
	3R8RVM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	7R6RVM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
	15RRVM	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	
Subsystem Capacity	2R4JGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	12,617	12,719	13,330
		Max	150,910	150,910	156,243	180,178	180,178	188,813	555,180	546,956	573,231
	10RH9M	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	14RH9M	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	960MGM	Min	4,442	4,518	4,678	5,304	5,395	5,653	5,346	5,389	5,648
		Max	151,048	153,635	159,064	180,343	183,431	192,221	550,719	555,104	581,770
	1T9MGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	10,702	10,787	11,305
		Max	150,910	150,910	156,243	180,178	180,178	188,813	545,806	550,149	576,577
	3R8MGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	7R6MGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	15RMGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	30RMGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	7R0FP	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	14RFP	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	1R9RVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	10,702	10,787	11,305
		Max	150,910	150,910	156,243	180,178	180,178	188,813	385,275	388,340	406,995
	3R8RVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	7R6RVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	15RRVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503

Emulation Type List for Domestic PCM/M Series in RAID6 (6D+2P)

emulation		MF接続		OPEN接続	MF接続		OPEN接続	MF接続	MF接続	
		3390-L	3390-LA/LB/LC	3390-LA/LB/LC	3390-M	3390-MA/MB/MC	3390-MA/MB/MC	3390-A	3390-V	
VOL Capacity		27,844	27,844	29,185	55,689	55,689	58,37	223,257	712,062	
Number of volumes /parity groups	2R4JGM	454	457	457	227	228	228	56	17	
	10RH9M	1,930	1,944	1,944	965	972	972	241	76	
	14RH9M	2,048	2,048	2,048	1,352	1,360	1,360	337	106	
	960MGM	192	194	194	96	97	97	24	7	
	1T9MGM	385	388	388	192	194	194	48	15	
	3R8MGM	771	776	776	385	388	388	96	30	
	7R6MGM	1,542	1,553	1,553	771	776	776	192	60	
	15RMGM	2,048	2,048	2,048	1,535	1,545	1,545	383	120	
	30RMGM	2,048	2,048	2,048	2,048	2,048	2,048	766	241	
	7R0FP	1,435	1,445	1,445	718	722	722	179	56	
	14RFP	2,048	2,048	2,048	1,436	1,445	1,445	358	113	
	1R9RVM	385	388	388	192	194	194	48	15	
	3R8RVM	771	776	776	385	388	388	96	30	
	7R6RVM	1,542	1,553	1,553	771	776	776	192	60	
	15RRVM	2,048	2,048	2,048	1,535	1,545	1,545	383	120	
Maximum number of parity groups	2R4JGM	143	142	142	287	286	286	288	288	
	10RH9M	33	33	33	67	67	67	144	144	
	14RH9M	31	31	31	48	48	48	144	144	
	960MGM	288	288	288	288	288	288	288	288	
	1T9MGM	169	168	168	288	288	288	288	288	
	3R8MGM	84	84	84	169	168	168	288	288	
	7R6MGM	42	42	42	84	84	84	288	288	
	15RMGM	31	31	31	42	42	42	170	288	
	30RMGM	31	31	31	31	31	31	85	270	
	7R0FP	45	45	45	72	72	72	72	72	
	14RFP	31	31	31	45	45	45	72	72	
	1R9RVM	36	36	36	36	36	36	36	36	
	3R8RVM	36	36	36	36	36	36	36	36	
	7R6RVM	36	36	36	36	36	36	36	36	
	15RRVM	31	31	31	36	36	36	36	36	
Maximum number of volumes	2R4JGM	64,922	64,894	64,894	65,149	65,208	65,208	16,128	4,896	
	10RH9M	63,690	64,152	64,152	64,655	65,124	65,124	34,704	10,944	
	14RH9M	63,488	63,488	63,488	64,896	65,280	65,280	48,528	15,264	
	960MGM	55,296	55,872	55,872	27,648	27,936	27,936	6,912	2,016	
	1T9MGM	65,065	65,184	65,184	55,296	55,872	55,872	13,824	4,320	
	3R8MGM	64,764	65,184	65,184	65,065	65,184	65,184	27,648	8,640	
	7R6MGM	64,764	65,226	65,226	64,764	65,184	65,184	55,296	17,280	
	15RMGM	63,488	63,488	63,488	64,470	64,890	64,890	65,110	34,560	
	30RMGM	63,488	63,488	63,488	63,488	63,488	63,488	65,110	65,070	
	7R0FP	64,575	65,025	65,025	51,696	51,984	51,984	12,888	4,032	
	14RFP	63,488	63,488	63,488	64,620	65,025	65,025	25,776	8,136	
	1R9RVM	13,860	13,968	13,968	6,912	6,984	6,984	1,728	540	
	3R8RVM	27,756	27,936	27,936	13,860	13,968	13,968	3,456	1,080	
	7R6RVM	55,512	55,908	55,908	27,756	27,936	27,936	6,912	2,160	
	15RRVM	63,488	63,488	63,488	55,260	55,620	55,620	13,788	4,320	
Subsystem Capacity	2R4JGM	Min	12,641	12,724	13,337	12,641	12,697	13,308	12,502	12,105
		Max	1,807,688	1,806,908	1,893,931	3,628,082	3,631,368	3,806,190	3,600,688	3,486,255
	10RH9M	Min	53,738	54,128	56,735	53,739	54,129	56,735	53,804	54,116
		Max	1,773,384	1,786,248	1,872,276	3,600,572	3,626,690	3,801,287	7,747,910	7,792,806
	14RH9M	Min	57,024	57,024	59,770	75,291	75,737	79,383	75,237	75,478
		Max	1,767,759	1,767,759	1,852,897	3,613,993	3,635,377	3,810,393	10,834,215	10,868,914
	960MGM	Min	5,346	5,401	5,661	5,346	5,401	5,661	5,358	4,984
		Max	1,539,661	1,555,699	1,630,624	1,539,689	1,555,727	1,630,624	1,543,152	1,435,516
	1T9MGM	Min	10,719	10,803	11,323	10,692	10,803	11,323	10,716	10,680
		Max	1,811,669	1,814,983	1,902,395	3,079,378	3,111,455	3,261,248	3,086,304	3,076,107
	3R8MGM	Min	21,467	21,606	22,647	21,440	21,607	22,647	21,432	21,361
		Max	1,803,288	1,814,983	1,902,395	3,623,404	3,630,031	3,804,790	6,172,609	6,152,215
	7R6MGM	Min	42,935	43,241	45,324	42,936	43,214	45,295	42,865	42,723
		Max	1,803,288	1,816,152	1,903,620	3,606,642	3,630,031	3,804,790	12,345,219	12,304,431
	15RMGM	Min	57,024	57,024	59,770	85,482	86,039	90,181	85,507	85,447
		Max	1,767,759	1,767,759	1,852,897	3,590,269	3,613,659	3,787,629	14,536,263	24,608,862
	30RMGM	Min	57,024	57,024	59,770	114,051	114,051	119,541	171,014	171,606
		Max	1,767,759	1,767,759	1,852,897	3,535,583	3,535,583	3,705,794	14,536,263	46,333,874
	7R0FP	Min	39,956	40,234	42,172	39,984	40,207	42,143	39,963	39,875
		Max	1,798,026	1,810,556	1,897,754	2,878,898	2,894,936	3,034,306	2,877,336	2,871,033
	14RFP	Min	57,024	57,024	59,770	79,969	80,470	84,344	79,926	80,463
		Max	1,767,759	1,767,759	1,852,897	3,598,623	3,621,177	3,795,509	5,754,672	5,793,336
	1R9RVM	Min	10,719	10,803	11,323	10,692	10,803	11,323	10,716	10,680
		Max	385,917	388,924	407,656	384,922	388,931	407,656	385,788	384,513
	3R8RVM	Min	21,467	21,606	22,647	21,440	21,607	22,647	21,432	21,361
		Max	772,838	777,849	815,312	771,849	777,863	815,312	771,576	769,026
	7R6RVM	Min	42,935	43,241	45,324	42,936	43,214	45,295	42,865	42,723
		Max	1,545,676	1,556,702	1,631,674	1,545,703	1,555,727	1,630,624	1,543,152	1,538,053
	15RRVM	Min	57,024	57,024	59,770	85,482	86,039	90,181	85,507	85,447
		Max	1,767,759	1,767,759	1,852,897	3,077,374	3,097,422	3,246,539	3,078,267	3,076,107

Emulation Type List for Domestic PCM/M Series in RAID6 (6D+2P)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続		OPEN接続
			6586-K	6586-KA/KB/KC	6586-KA/KB/KC	6588-3	6588-3A/3B/3C	6588-3A/3B/3C	6588-9	6588-9A/9B/9C	6588-9A/9B/9C
VOL Capacity			1.89	1.89	1.957	2.92	2.92	3.061	8.514	8.514	8.923
Number of volumes /parity groups	2R4JGM		2,048	2,048	2,048	2,048	2,048	2,048	1,482	1,494	1,494
	10RH9M		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	14RH9M		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	960MGM		2,048	2,048	2,048	1,821	1,843	1,843	628	633	633
	1T9MGM		2,048	2,048	2,048	2,048	2,048	2,048	1,257	1,267	1,267
	3R8MGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R6MGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	15RMGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	30RMGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R0FP		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	14RFP		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	1R9RVM		2,048	2,048	2,048	2,048	2,048	2,048	1,257	1,267	1,267
	3R8RVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R6RVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	15RRVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
Maximum number of parity groups	2R4JGM		31	31	31	31	31	31	44	43	43
	10RH9M		31	31	31	31	31	31	31	31	31
	14RH9M		31	31	31	31	31	31	31	31	31
	960MGM		31	31	31	35	35	35	103	103	103
	1T9MGM		31	31	31	31	31	31	51	51	51
	3R8MGM		31	31	31	31	31	31	31	31	31
	7R6MGM		31	31	31	31	31	31	31	31	31
	15RMGM		31	31	31	31	31	31	31	31	31
	30RMGM		31	31	31	31	31	31	31	31	31
	7R0FP		31	31	31	31	31	31	31	31	31
	14RFP		31	31	31	31	31	31	31	31	31
	1R9RVM		31	31	31	31	31	31	36	36	36
	3R8RVM		31	31	31	31	31	31	31	31	31
	7R6RVM		31	31	31	31	31	31	31	31	31
	15RRVM		31	31	31	31	31	31	31	31	31
Maximum number of volumes	2R4JGM		63,488	63,488	63,488	63,488	63,488	63,488	65,208	64,242	64,242
	10RH9M		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	14RH9M		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	960MGM		63,488	63,488	63,488	63,735	64,505	64,505	64,684	65,199	65,199
	1T9MGM		63,488	63,488	63,488	63,488	63,488	63,488	64,107	64,617	64,617
	3R8MGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	7R6MGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	15RMGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	30RMGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	7R0FP		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	14RFP		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	1R9RVM		63,488	63,488	63,488	63,488	63,488	63,488	45,252	45,612	45,612
	3R8RVM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	7R6RVM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	15RRVM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
Subsystem Capacity	2R4JGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	12,617	12,719	13,330
		Max	119,992	119,992	124,246	185,384	185,384	194,336	555,180	546,956	573,231
	10RH9M	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	14RH9M	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	960MGM	Min	3,870	3,870	4,007	5,317	5,381	5,641	5,346	5,389	5,648
		Max	119,992	119,992	124,246	186,106	188,354	197,449	550,719	555,104	581,770
	1T9MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	10,702	10,787	11,305
		Max	119,992	119,992	124,246	185,384	185,384	194,336	545,806	550,149	576,577
	3R8MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	7R6MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	15RMGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	30RMGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	7R0FP	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	14RFP	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	1R9RVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	10,702	10,787	11,305
		Max	119,992	119,992	124,246	185,384	185,384	194,336	385,275	388,340	406,995
	3R8RVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	7R6RVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	15RRVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503

Emulation Type List for Domestic PCM/M Series in RAID6 (6D+2P)

emulation		MF接続		OPEN接続					
		6588-L	6588-LA/LB/LC	6588-LA/LB/LC					
VOL Capacity		27,844	27,844	29,185					
Number of volumes /parity groups	2R4JGM	454	457	457					
	10RH9M	1,930	1,944	1,944					
	14RH9M	2,048	2,048	2,048					
	960MGM	192	194	194					
	1T9MGM	385	388	388					
	3R8MGM	771	776	776					
	7R6MGM	1,542	1,553	1,553					
	15RMGM	2,048	2,048	2,048					
	30RMGM	2,048	2,048	2,048					
	7R0FP	1,435	1,445	1,445					
	14RFP	2,000	2,048	2,048					
	1R9RVM	385	388	388					
	3R8RVM	771	776	776					
	7R6RVM	1,542	1,553	1,553					
	15RRVM	2,048	2,048	2,048					
Maximum number of parity groups	2R4JGM	143	142	142					
	10RH9M	33	33	33					
	14RH9M	31	31	31					
	960MGM	288	288	288					
	1T9MGM	169	168	168					
	3R8MGM	84	84	84					
	7R6MGM	42	42	42					
	15RMGM	31	31	31					
	30RMGM	31	31	31					
	7R0FP	45	45	45					
	14RFP	32	31	31					
	1R9RVM	36	36	36					
	3R8RVM	36	36	36					
	7R6RVM	36	36	36					
	15RRVM	31	31	31					
Maximum number of volumes	2R4JGM	64,922	64,894	64,894					
	10RH9M	63,690	64,152	64,152					
	14RH9M	63,488	63,488	63,488					
	960MGM	55,296	55,872	55,872					
	1T9MGM	65,065	65,184	65,184					
	3R8MGM	64,764	65,184	65,184					
	7R6MGM	64,764	65,226	65,226					
	15RMGM	63,488	63,488	63,488					
	30RMGM	63,488	63,488	63,488					
	7R0FP	64,575	65,025	65,025					
	14RFP	64,000	63,488	63,488					
	1R9RVM	13,860	13,968	13,968					
	3R8RVM	27,756	27,936	27,936					
	7R6RVM	55,512	55,908	55,908					
	15RRVM	63,488	63,488	63,488					
Subsystem Capacity	2R4JGM	Min	12,641	12,724	13,337				
		Max	1,807,688	1,806,908	1,893,931				
	10RH9M	Min	53,738	54,128	56,735				
		Max	1,773,384	1,786,248	1,872,276				
	14RH9M	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	960MGM	Min	5,346	5,401	5,661				
		Max	1,539,661	1,555,699	1,630,624				
	1T9MGM	Min	10,719	10,803	11,323				
		Max	1,811,669	1,814,983	1,902,395				
	3R8MGM	Min	21,467	21,606	22,647				
		Max	1,803,288	1,814,983	1,902,395				
	7R6MGM	Min	42,935	43,241	45,324				
		Max	1,803,288	1,816,152	1,903,620				
	15RMGM	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	30RMGM	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	7R0FP	Min	39,956	40,234	42,172				
		Max	1,798,026	1,810,556	1,897,754				
	14RFP	Min	55,688	57,024	59,770				
		Max	1,782,016	1,767,759	1,852,897				
	1R9RVM	Min	10,719	10,803	11,323				
		Max	385,917	388,924	407,656				
	3R8RVM	Min	21,467	21,606	22,647				
		Max	772,838	777,849	815,312				
	7R6RVM	Min	42,935	43,241	45,324				
		Max	1,545,676	1,556,702	1,631,674				
	15RRVM	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				

Emulation Type List for Domestic PCM/M Series in RAID6 (14D+2P)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続		OPEN接続
			3380-3	3380-3A/3B/3C	3380-3A/3B/3C	3390-3	3390-3A/3B/3C	3390-3A/3B/3C	3390-9	3390-9A/9B/9C	3390-9A/9B/9C
VOL Capacity			2,377	2,377	2,461	2,838	2,838	2,974	8,514	8,514	8,923
Number of volumes /parity groups	2R4JGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	10RH9M		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	14RH9M		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	960MGM		2,048	2,048	2,048	1,285	1,308	1,308	1,467	1,479	1,479
	1T9MGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	3R8MGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R6MGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	15RMGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	30RMGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R0FP		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	14RFP		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	1R9RVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	3R8RVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R6RVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	15RRVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
Maximum number of parity groups	2R4JGM		31	31	31	31	31	31	31	31	31
	10RH9M		31	31	31	31	31	31	31	31	31
	14RH9M		31	31	31	31	31	31	31	31	31
	960MGM		31	31	31	50	49	49	44	44	44
	1T9MGM		31	31	31	31	31	31	31	31	31
	3R8MGM		31	31	31	31	31	31	31	31	31
	7R6MGM		31	31	31	31	31	31	31	31	31
	15RMGM		31	31	31	31	31	31	31	31	31
	30RMGM		31	31	31	31	31	31	31	31	31
	7R0FP		31	31	31	31	31	31	31	31	31
	14RFP		31	31	31	31	31	31	31	31	31
	1R9RVM		18	18	18	18	18	18	18	18	18
	3R8RVM		18	18	18	18	18	18	18	18	18
	7R6RVM		18	18	18	18	18	18	18	18	18
	15RRVM		18	18	18	18	18	18	18	18	18
Maximum number of volumes	2R4JGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	10RH9M		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	14RH9M		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	960MGM		63,488	63,488	63,488	64,250	64,092	64,092	64,548	65,076	65,076
	1T9MGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	3R8MGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	7R6MGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	15RMGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	30RMGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	7R0FP		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	14RFP		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	1R9RVM		36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864
	3R8RVM		36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864
	7R6RVM		36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864
	15RRVM		36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864
Subsystem Capacity	2R4JGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	10RH9M	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	14RH9M	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	960MGM	Min	4,868	4,868	5,040	3,646	3,712	3,889	12,490	12,592	13,197
		Max	150,910	150,910	156,243	182,341	181,893	190,609	549,561	554,057	580,673
	1T9MGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	3R8MGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	7R6MGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	15RMGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	30RMGM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	7R0FP	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	14RFP	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	150,910	150,910	156,243	180,178	180,178	188,813	540,536	540,536	566,503
	1R9RVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	87,625	87,625	90,722	104,620	104,620	109,633	313,860	313,860	328,937
	3R8RVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	87,625	87,625	90,722	104,620	104,620	109,633	313,860	313,860	328,937
	7R6RVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	87,625	87,625	90,722	104,620	104,620	109,633	313,860	313,860	328,937
	15RRVM	Min	4,868	4,868	5,040	5,812	5,812	6,090	17,436	17,436	18,274
		Max	87,625	87,625	90,722	104,620	104,620	109,633	313,860	313,860	328,937

Emulation Type List for Domestic PCM/M Series in RAID6 (14D+2P)

emulation		MF接続		OPEN接続	MF接続		OPEN接続	MF接続	MF接続	
		3390-L	3390-LA/LB/LC	3390-LA/LB/LC	3390-M	3390-MA/MB/MC	3390-MA/MB/MC	3390-A	3390-V	
VOL Capacity		27,844	27,844	29,185	55,689	55,689	58,37	223,257	712,062	
Number of volumes /parity groups	2R4JGM	1,060	1,068	1,068	530	534	534	132	41	
	10RH9M	2,048	2,048	2,048	2,048	2,048	2,048	562	177	
	14RH9M	2,048	2,048	2,048	2,048	2,048	2,048	787	248	
	960MGM	449	453	453	225	226	226	56	17	
	1T9MGM	899	906	906	450	453	453	112	35	
	3R8MGM	1,799	1,812	1,812	900	906	906	224	70	
	7R6MGM	2,048	2,048	2,048	1,800	1,812	1,812	449	141	
	15RMGM	2,048	2,048	2,048	2,048	2,048	2,048	894	282	
	30RMGM	2,048	2,048	2,048	2,048	2,048	2,048	1,788	564	
	7R0FP	2,048	2,048	2,048	1,675	1,686	1,686	418	131	
	14RFP	2,048	2,048	2,048	2,048	2,048	2,048	812	256	
	1R9RVM	899	906	906	450	453	453	112	35	
	3R8RVM	1,799	1,812	1,812	900	906	906	224	70	
	7R6RVM	2,048	2,048	2,048	1,800	1,812	1,812	449	141	
	15RRVM	2,048	2,048	2,048	2,048	2,048	2,048	894	282	
Maximum number of parity groups	2R4JGM	61	61	61	123	122	122	144	144	
	10RH9M	31	31	31	31	31	31	72	72	
	14RH9M	31	31	31	31	31	31	72	72	
	960MGM	144	144	144	144	144	144	144	144	
	1T9MGM	72	72	72	144	144	144	144	144	
	3R8MGM	36	36	36	72	72	72	144	144	
	7R6MGM	31	31	31	36	36	36	144	144	
	15RMGM	31	31	31	31	31	31	73	144	
	30RMGM	31	31	31	31	31	31	36	115	
	7R0FP	31	31	31	36	36	36	36	36	
	14RFP	31	31	31	31	31	31	36	36	
	1R9RVM	18	18	18	18	18	18	18	18	
	3R8RVM	18	18	18	18	18	18	18	18	
	7R6RVM	18	18	18	18	18	18	18	18	
	15RRVM	18	18	18	18	18	18	18	18	
Maximum number of volumes	2R4JGM	64,660	65,148	65,148	65,190	65,148	65,148	19,008	5,904	
	10RH9M	63,488	63,488	63,488	63,488	63,488	63,488	40,464	12,744	
	14RH9M	63,488	63,488	63,488	63,488	63,488	63,488	56,664	17,856	
	960MGM	64,656	65,232	65,232	64,800	65,232	65,232	8,064	2,448	
	1T9MGM	64,728	65,232	65,232	64,800	65,232	65,232	16,128	5,040	
	3R8MGM	64,764	65,232	65,232	64,800	65,232	65,232	32,256	10,080	
	7R6MGM	63,488	63,488	63,488	64,800	65,232	65,232	64,656	20,304	
	15RMGM	63,488	63,488	63,488	63,488	63,488	63,488	65,262	40,608	
	30RMGM	63,488	63,488	63,488	63,488	63,488	63,488	64,368	64,860	
	7R0FP	63,488	63,488	63,488	60,300	60,696	60,696	15,048	4,716	
	14RFP	63,488	63,488	63,488	63,488	63,488	63,488	29,232	9,216	
	1R9RVM	16,182	16,308	16,308	8,100	8,154	8,154	2,016	630	
	3R8RVM	32,382	32,616	32,616	16,200	16,308	16,308	4,032	1,260	
	7R6RVM	36,864	36,864	36,864	32,400	32,616	32,616	8,082	2,538	
	15RRVM	36,864	36,864	36,864	36,864	36,864	36,864	16,092	5,076	
Subsystem Capacity	2R4JGM	Min	29,514	29,737	31,169	29,515	29,737	31,169	29,469	29,194
		Max	1,800,393	1,813,980	1,901,344	3,630,365	3,628,026	3,802,688	4,243,669	4,204,014
	10RH9M	Min	57,024	57,024	59,770	114,051	114,051	119,541	125,470	126,034
		Max	1,767,759	1,767,759	1,852,897	3,535,583	3,535,583	3,705,794	9,033,871	9,074,518
	14RH9M	Min	57,024	57,024	59,770	114,051	114,051	119,541	175,703	176,591
		Max	1,767,759	1,767,759	1,852,897	3,535,583	3,535,583	3,705,794	12,650,634	12,714,579
	960MGM	Min	12,501	12,613	13,220	12,530	12,585	13,191	12,502	12,105
		Max	1,800,281	1,816,319	1,903,795	1,804,323	1,812,342	1,899,593	1,800,344	1,743,127
	1T9MGM	Min	25,031	25,226	26,441	25,060	25,227	26,441	25,004	24,922
		Max	1,802,286	1,816,319	1,903,795	3,608,647	3,632,704	3,807,591	3,600,688	3,588,792
	3R8MGM	Min	50,091	50,453	52,883	50,120	50,454	52,883	50,009	49,844
		Max	1,803,288	1,816,319	1,903,795	3,608,647	3,632,704	3,807,591	7,201,377	7,177,584
	7R6MGM	Min	57,024	57,024	59,770	100,240	100,908	105,766	100,242	100,400
		Max	1,767,759	1,767,759	1,852,897	3,608,647	3,632,704	3,807,591	14,434,904	14,457,706
	15RMGM	Min	57,024	57,024	59,770	114,051	114,051	119,541	199,591	200,801
		Max	1,767,759	1,767,759	1,852,897	3,535,583	3,535,583	3,705,794	14,570,198	28,915,413
	30RMGM	Min	57,024	57,024	59,770	114,051	114,051	119,541	399,183	401,602
		Max	1,767,759	1,767,759	1,852,897	3,535,583	3,535,583	3,705,794	14,370,606	46,184,341
	7R0FP	Min	57,024	57,024	59,770	93,279	93,891	98,411	93,321	93,280
		Max	1,767,759	1,767,759	1,852,897	3,358,046	3,380,099	3,542,825	3,359,571	3,358,084
	14RFP	Min	57,024	57,024	59,770	114,051	114,051	119,541	181,284	182,287
		Max	1,767,759	1,767,759	1,852,897	3,535,583	3,535,583	3,705,794	6,526,248	6,562,363
	1R9RVM	Min	25,031	25,226	26,441	25,060	25,227	26,441	25,004	24,922
		Max	450,571	454,079	475,948	451,080	454,088	475,948	450,086	448,599
	3R8RVM	Min	50,091	50,453	52,883	50,120	50,454	52,883	50,009	49,844
		Max	901,644	908,159	951,897	902,161	908,176	951,897	900,172	897,198
	7R6RVM	Min	57,024	57,024	59,770	100,240	100,908	105,766	100,242	100,400
		Max	1,026,441	1,026,441	1,075,875	1,804,323	1,816,352	1,903,795	1,804,363	1,807,213
	15RRVM	Min	57,024	57,024	59,770	114,051	114,051	119,541	199,591	200,801
		Max	1,026,441	1,026,441	1,075,875	2,052,919	2,052,919	2,151,751	3,592,651	3,614,426

Emulation Type List for Domestic PCM/M Series in RAID6 (14D+2P)

emulation			MF接続		OPEN接続	MF接続		OPEN接続	MF接続		OPEN接続
			6586-K	6586-KA/KB/KC	6586-KA/KB/KC	6588-3	6588-3A/3B/3C	6588-3A/3B/3C	6588-9	6588-9A/9B/9C	6588-9A/9B/9C
VOL Capacity			1.89	1.89	1.957	2.92	2.92	3.061	8.514	8.514	8.923
Number of volumes /parity groups	2R4JGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	10RH9M		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	14RH9M		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	960MGM		2,048	2,048	2,048	2,048	2,048	2,048	1,467	1,479	1,479
	1T9MGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	3R8MGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R6MGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	15RMGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	30RMGM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R0FP		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	14RFP		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	1R9RVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	3R8RVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	7R6RVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
	15RRVM		2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048	2,048
Maximum number of parity groups	2R4JGM		31	31	31	31	31	31	31	31	31
	10RH9M		31	31	31	31	31	31	31	31	31
	14RH9M		31	31	31	31	31	31	31	31	31
	960MGM		31	31	31	31	31	31	44	44	44
	1T9MGM		31	31	31	31	31	31	31	31	31
	3R8MGM		31	31	31	31	31	31	31	31	31
	7R6MGM		31	31	31	31	31	31	31	31	31
	15RMGM		31	31	31	31	31	31	31	31	31
	30RMGM		31	31	31	31	31	31	31	31	31
	7R0FP		31	31	31	31	31	31	31	31	31
	14RFP		31	31	31	31	31	31	31	31	31
	1R9RVM		18	18	18	18	18	18	18	18	18
	3R8RVM		18	18	18	18	18	18	18	18	18
	7R6RVM		18	18	18	18	18	18	18	18	18
	15RRVM		18	18	18	18	18	18	18	18	18
Maximum number of volumes	2R4JGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	10RH9M		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	14RH9M		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	960MGM		63,488	63,488	63,488	63,488	63,488	63,488	64,548	65,076	65,076
	1T9MGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	3R8MGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	7R6MGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	15RMGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	30RMGM		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	7R0FP		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	14RFP		63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488	63,488
	1R9RVM		36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864
	3R8RVM		36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864
	7R6RVM		36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864
	15RRVM		36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864	36,864
Subsystem Capacity	2R4JGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	10RH9M	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	14RH9M	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	960MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	12,490	12,592	13,197
		Max	119,992	119,992	124,246	185,384	185,384	194,336	549,561	554,057	580,673
	1T9MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	3R8MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	7R6MGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	15RMGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	30RMGM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	7R0FP	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	14RFP	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	119,992	119,992	124,246	185,384	185,384	194,336	540,536	540,536	566,503
	1R9RVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	69,672	69,672	72,142	107,642	107,642	112,840	313,860	313,860	328,937
	3R8RVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	69,672	69,672	72,142	107,642	107,642	112,840	313,860	313,860	328,937
	7R6RVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	69,672	69,672	72,142	107,642	107,642	112,840	313,860	313,860	328,937
	15RRVM	Min	3,870	3,870	4,007	5,980	5,980	6,268	17,436	17,436	18,274
		Max	69,672	69,672	72,142	107,642	107,642	112,840	313,860	313,860	328,937

Emulation Type List for Domestic PCM/M Series in RAID6 (14D+2P)

emulation		MF接続		OPEN接続					
		6588-L	6588-LA/LB/LC	6588-LA/LB/LC					
VOL Capacity		27,844	27,844	29,185					
Number of volumes /parity groups	2R4JGM	1,060	1,068	1,068					
	10RH9M	2,048	2,048	2,048					
	14RH9M	2,048	2,048	2,048					
	960MGM	449	453	453					
	1T9MGM	899	906	906					
	3R8MGM	1,799	1,812	1,812					
	7R6MGM	2,048	2,048	2,048					
	15RMGM	2,048	2,048	2,048					
	30RMGM	2,048	2,048	2,048					
	7R0FP	2,048	2,048	2,048					
	14RFP	2,048	2,048	2,048					
	1R9RVM	899	906	906					
	3R8RVM	1,799	1,812	1,812					
	7R6RVM	2,048	2,048	2,048					
	15RRVM	2,048	2,048	2,048					
Maximum number of parity groups	2R4JGM	61	61	61					
	10RH9M	31	31	31					
	14RH9M	31	31	31					
	960MGM	144	144	144					
	1T9MGM	72	72	72					
	3R8MGM	36	36	36					
	7R6MGM	31	31	31					
	15RMGM	31	31	31					
	30RMGM	31	31	31					
	7R0FP	31	31	31					
	14RFP	31	31	31					
	1R9RVM	18	18	18					
	3R8RVM	18	18	18					
	7R6RVM	18	18	18					
	15RRVM	18	18	18					
Maximum number of volumes	2R4JGM	64,660	65,148	65,148					
	10RH9M	63,488	63,488	63,488					
	14RH9M	63,488	63,488	63,488					
	960MGM	64,656	65,232	65,232					
	1T9MGM	64,728	65,232	65,232					
	3R8MGM	64,764	65,232	65,232					
	7R6MGM	63,488	63,488	63,488					
	15RMGM	63,488	63,488	63,488					
	30RMGM	63,488	63,488	63,488					
	7R0FP	63,488	63,488	63,488					
	14RFP	63,488	63,488	63,488					
	1R9RVM	16,182	16,308	16,308					
	3R8RVM	32,382	32,616	32,616					
	7R6RVM	36,864	36,864	36,864					
	15RRVM	36,864	36,864	36,864					
Subsystem Capacity	2R4JGM	Min	29,514	29,737	31,169				
		Max	1,800,393	1,813,980	1,901,344				
	10RH9M	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	14RH9M	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	960MGM	Min	12,501	12,613	13,220				
		Max	1,800,281	1,816,319	1,903,795				
	1T9MGM	Min	25,031	25,226	26,441				
		Max	1,802,286	1,816,319	1,903,795				
	3R8MGM	Min	50,091	50,453	52,883				
		Max	1,803,288	1,816,319	1,903,795				
	7R6MGM	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	15RMGM	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	30RMGM	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	7R0FP	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	14RFP	Min	57,024	57,024	59,770				
		Max	1,767,759	1,767,759	1,852,897				
	1R9RVM	Min	25,031	25,226	26,441				
		Max	450,571	454,079	475,948				
	3R8RVM	Min	50,091	50,453	52,883				
		Max	901,644	908,159	951,897				
	7R6RVM	Min	57,024	57,024	59,770				
		Max	1,026,441	1,026,441	1,075,875				
	15RRVM	Min	57,024	57,024	59,770				
		Max	1,026,441	1,026,441	1,075,875				

3. Relation between RAID Level and DKU Type

A capacity of an OPEN-V logical volume needs to be equal to a capacity of a RAID group or 3TiB (maximum value) and can be set freely in the range between 48,000KiB and 3TiB.

Relation between OPEN-V Capacity and RAID Level / DKU Type (RAID5)

DKU type		Capacity		
		MB(1,000b)	MiB(1,024b)	Logical BlockSR
RAID5 (3D+1P)	2R4JGM	6,916,719	6,596,298	13,509,218,304
	10RH9M	29,371,069	28,010,434	57,365,369,856
	14RH9M	41,119,507	39,214,618	80,311,538,748
	960MGM	2,835,691	2,704,326	5,538,459,648
	1T9MGM	5,671,382	5,408,652	11,076,919,296
	3R8MGM	11,342,765	10,817,304	22,153,838,592
	7R6MGM	22,685,532	21,634,609	44,307,680,256
	15RMGM	45,145,467	43,054,073	88,174,742,016
	30RMGM	90,287,721	86,105,081	176,343,206,400
	7R0FP	21,110,610	20,132,647	41,231,662,080
	14RFP	42,221,243	40,265,315	82,463,365,632
	1R9RVM	5,671,382	5,408,652	11,076,919,296
	3R8RVM	11,342,765	10,817,304	22,153,846,272
	7R6RVM	22,685,532	21,634,609	44,307,692,544
	15RRVM	45,145,467	43,054,073	88,174,742,016
RAID5 (7D+1P)	2R4JGM	16,139,005	15,391,355	31,521,495,040
	10RH9M	68,532,484	65,357,670	133,852,508,160
	14RH9M	95,945,518	91,500,776	187,393,590,412
	960MGM	6,616,609	6,310,090	12,923,065,344
	1T9MGM	13,233,215	12,620,177	25,846,123,520
	3R8MGM	26,466,459	25,240,383	51,692,304,384
	7R6MGM	52,932,905	50,480,752	103,384,580,096
	15RMGM	105,339,425	100,459,504	205,741,064,704
	30RMGM	210,671,350	200,911,856	411,467,481,600
	7R0FP	49,258,073	46,976,160	96,207,175,680
	14RFP	98,516,234	93,952,402	192,414,519,808
	1R9RVM	13,233,215	12,620,177	25,846,123,520
	3R8RVM	26,466,459	25,240,383	51,692,304,384
	7R6RVM	52,932,905	50,480,752	103,384,580,096
	15RRVM	105,339,425	100,459,504	205,741,064,704

Relation between OPEN-V Capacity and RAID Level/DKU Type (RAID1)

DKU type		Capacity		
		MB(1,000b)	MiB(1,024b)	Logical BlockSR
RAID1 (2D+2D)	2R4JGM	4,611,146	4,397,532	9,006,145,536
	10RH9M	19,580,716	18,673,626	38,243,586,048
	14RH9M	27,413,005	26,143,079	53,541,025,832
	960MGM	1,890,460	1,802,884	3,692,306,432
	1T9MGM	3,780,921	3,605,768	7,384,612,864
	3R8MGM	7,561,845	7,211,538	14,769,229,824
	7R6MGM	15,123,690	14,423,075	29,538,457,600
	15RMGM	30,096,978	28,702,715	58,783,161,344
	30RMGM	60,191,814	57,403,387	117,562,137,600
	7R0FP	14,073,745	13,421,770	27,487,784,960
	14RFP	28,147,495	26,843,543	54,975,577,088
	1R9RVM	3,780,921	3,605,768	7,384,612,864
	3R8RVM	7,561,845	7,211,538	14,769,229,824
	7R6RVM	15,123,690	14,423,075	29,538,457,600
	15RRVM	30,096,978	28,702,715	58,783,161,344

Relation between OPEN-V Capacity and RAID Level/DKU Type (RAID6)

DKU type		Capacity		
		MB(1,000b)	MiB(1,024b)	Logical BlockSR
RAID6 (6D+2P)	2R4JGM	13,833,433	13,192,590	27,018,424,320
	10RH9M	58,742,110	56,020,842	114,730,684,416
	14RH9M	82,239,015	78,429,237	160,623,077,496
	960MGM	5,671,382	5,408,652	11,076,919,296
	1T9MGM	11,342,765	10,817,304	22,153,838,592
	3R8MGM	22,685,521	21,634,599	44,307,658,752
	7R6MGM	45,371,042	43,269,198	88,615,317,504
	15RMGM	90,290,935	86,108,146	176,349,484,032
	30RMGM	180,575,443	172,210,162	352,686,412,800
	7R0FP	42,221,203	40,265,277	82,463,287,296
	14RFP	84,442,486	80,530,630	164,926,731,264
	1R9RVM	11,342,765	10,817,304	22,153,838,592
	3R8RVM	22,685,521	21,634,599	44,307,658,752
	7R6RVM	45,371,042	43,269,198	88,615,317,504
	15RRVM	90,290,935	86,108,146	176,349,484,032
RAID6 (14D+2P)	2R4JGM	32,278,010	30,782,710	63,042,990,080
	10RH9M	137,064,968	130,715,340	267,705,016,320
	14RH9M	191,891,036	183,001,553	374,787,180,824
	960MGM	13,233,196	12,620,160	25,846,087,680
	1T9MGM	26,466,459	25,240,383	51,692,304,384
	3R8MGM	52,932,905	50,480,752	103,384,580,096
	7R6MGM	105,865,619	100,961,322	206,768,787,456
	15RMGM	210,678,850	200,919,008	411,482,129,408
	30RMGM	421,342,701	401,823,712	822,934,963,200
	7R0FP	98,516,147	93,952,320	192,414,351,360
	14RFP	197,032,468	187,904,804	384,829,039,616
	1R9RVM	26,466,459	25,240,383	51,692,304,384
	3R8RVM	52,932,905	50,480,752	103,384,580,096
	7R6RVM	105,865,619	100,961,322	206,768,787,456
	15RRVM	210,678,850	200,919,008	411,482,129,408