

Video Gambling Machine Game Programs

Approved Montana Programs

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
AINSW	A560-H A560-ST	MYOW3L	Y	FLASH CMFLSH CMFLSH SASP21	49LF080A 1GB 2GB NA	A003E002 BIOS Base (Physical Drive 1 (1.1GB)) Game (Physical Drive 1 (2.1GB)) NA	GI4000 SI-500 SI-500 CRC	H5PF-20P6 017A-2342 59F5-C792 E9B0	90.41	
AINSW	A560-ST A560-H	1DOW1J	Y	FLASH CMFLSH CMFLSH SASP21	49LF080A 1GB 2GB NA	A003E002 BIOS Base Game NA	GI4000 SI-500 SI-500 CRC	H5PF-20P6 6923-66P5 27C7-4HAC BC28	90.6	
AINSW	A560-ST A560-H	8VOW2G	Y	FLASH CMFLSH CMFLSH SASP21	49LF080A 1GB 2GB NA	A003E002 BIOS Base Game NA	GI4000 SI-500 SI-500 CRC	H5PF-20P6 C042-2FU3 HAH6-00U6 4247	90.64	
AMERI	AGP13PR-1.0-1	FFA:512-11-02 REV:072602		EPROM	27512	U42	MT2GI3	AH2P	95.7	
AMERI	AGP13PR-1.0-1	FFV:512-11-02 R:020402		EPROM	27512	U42	MT2GI3	7A74	89.51	
AMERI	AGP13PR-1.0-1	FFV:512-11-02 REV:062497		EPROM	27512	U42	MT2GI3	405H	81.51	
AMERI	AGP13PR-1.0-1	PKV:100-02-01 PKR:062695		EPROM	27512	U42	MT2GI3	2609	88.91	
AMERI	AGP13PR-1.0-1	RCV:200-00-01 R:021902		EPROM	27512	U42	MT2GI3	F855	84.62	
AMERI	AGP13PR-1.0-1	V: 100-02- 01R:051193		EPROM	27256	U42	MT2GI3	6A52	84.62	
AMERI	AGT-100	AGT KENO 1.0.5		EPROM EPROM EPROM	27080 27080 27080	U23 U27 U31	MT2GI3 MT2GI3 MT2GI3	822C 244F 90U3	89.81	
AMERI	AGT-100	AGT KENO 1.1.1		EPROM EPROM EPROM	27080 27080 27080	U23 U27 U31	MT2GI3 MT2GI3 MT2GI3	822C 0949 6403	89.81	

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AMERI	AGT-100	AGT127		EPROM EPROM EPROM	27080 27080 27080	U23 U27 U31	MT2GI3 MT2GI3 MT2GI3	15H4-5A2F 2809-7A67 F51H-A3P6	94.08	
BIG C	42LL E43 BCA44	BCA KENO V01.10		EPROM	27128	U8	MT2GI3	655A	88.18	
BIG C	42LL E43 BCA44	BCA KENO V7.2		EPROM	27256	U8	MT2GI3	93CU	81.88	
BIG C	42LL E43 BCA44	BCA NICKEL KENO V11.10		EPROM	27128	U8	MT2GI3	FA42	87.73	
BIG C	BCA44	BCA KENO V8.2		EPROM	27256	U8	MT2GI3	2AAH	81.88	
BIG C	BCA44	BCA KENO V8.51		EPROM	27256	U8	MT2GI3	UUC9	88.86	
BIG C	BCA44	BCA POKER V5.2		EPROM	27256	U8	MT2GI3	979P	88.46	
BIG C	BCA44	BCA POKER V5.4		EPROM	27256	U8	MT2GI3	0668	88.46	
BIG C	BCA44	BCA POKER V5.41		EPROM	27256	U8	MT2GI3	OUH6	101.94	
BIG C	BCA44	BCA POKER V5.45		EPROM	27256	U8	MT2GI3	3005	90.32	
BIG C	BCA44	BCA POKER V6.1		EPROM	27256	U8	MT2GI3	42F6	89.63	
BIG C	BCA44	BCA POKER V6.51		EPROM	27256	U8	MT2GI3	A812	89.63	
BIG C	BCA44	BCA POKER V6.60		EPROM	27256	U8	MT2GI3	5HF0	97.97	
BIG C	BCA44	BCA POKER V6.63		EPROM	27256	U8	MT2GI3	65U2	96.16	

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BIG C	BCA44	BCA POKER V6.64		EPROM	27256	U8	MT2GI3	265U	90.53	
BIG C	BCA44	BCA POKER V6.65		EPROM	27256	U8	MT2GI3	969H	94.6	
BIG C	BCA44 42LL E43	BCA NICKEL KENO V21.10		EPROM	27128	U8	MT2GI3	F3CP	81.88	
BIG C	BCA44 E43 42LL	BCA KENO V7.3		EPROM	27256	U8	MT2GI3	9F04	86.39	
BIG C	BCA44 SSC-1	BCA KENO V9.5		EPROM	27256	U8	MT2GI3	U2H1	88.88	
BIG C	BCA44 SSC-1	BCA POKER V9.0		EPROM	27256	U8	MT2GI3	H9UF	94.6	
BIG C	BCA44 SSC-1	BCA POKER V9.14		EPROM	27256	U8	MT2GI3	H298	92.54	
BIG C	GB-1	CCGB VERSION #3.15		EPROM	27128	NA	MT2GI3	AAC9	90	
BIG C	GB-1	V2.2		EPROM	27128	NA	MT2GI3	36PH	88	
BIG C	GB-1	V3.0		EPROM	27128	NA	MT2GI3	416U	88	
BIG C	GB-1	V3.05		EPROM	27128	NA	MT2GI3	5U4U	88	
BIG C	GB-1	V3.1		EPROM	27128	NA	MT2GI3	FCHP	90	
BIG C	SSC-1 BCA44	BCA KENO V10.02		EPROM	27256	U8	MT2GI3	1UH9	87.64	
BIG C	SSC-1 BCA44	BCA POKER V9.11		EPROM	27256	U8	MT2GI3	5587	89.74	

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BTE	K13PR-1.0	PKV:100-02-01 PKR062695		EPROM	27512	U42	MT2GI3	2609	88.91	
BTE	K13PR-1.0	RCV:200-00-01 R:021902		EPROM	27256	U42	MT2GI3	F855	84.62	
BTE	K13PR-1.0	SPKV:100-02-01 SPKR:080993		EPROM	27256	U42	MT2GI3	2C3U	84.62	
BTE	K13PR-1.0	SPKV:100-02-01 SPKR:110494		EPROM	27256	U42	MT2GI3	2CFC	84.62	
BTE	K13PR-1.0	SPKV:100-02-03 SPKR:112293		EPROM	27256	U42	MT2GI3	8P0H	84.62	
BTE	K13PR-1.0	V:100-02-01 R:051193		EPROM	27256	U42	MT2GI3	6A52	84.62	
BTE	K13PR-1.0	V:100-02-03 R:061292		EPROM	27256	U42	MT2GI3	3190	84.62	
CENTU	Century SAS Collector Century SAS Collector (SYS-E200-9B)	19.2.1		USB USB	NA NA	Drive 1 Partition #1 Drive 1 Partition #1	LT-400 (SI-300) CRC	6F81-04UF 24F4	na	
CENTU	Century SAS Collector Century SAS Collector (SYS-E200-9B)	19.2.1		USB USB	NA NA	Drive 1 Partition #1 Drive 1 Partition #1	LT-400 (SI-300) CRC	6F81-04UF 24F4	na	
EPIC	EPIC 1000	ES0017	Y	EPROM SSDRIV SSDRIV SASP21	27C080 32.9MB 3.2GB NA	U11 Partition 1 :Boot Partition 2: Game NA	GI4000 SI-500 SI-500 CRC	2U3A-5H28 5C64-0F9C 81UU-527P 163B	91.43	
EPIC	EPIC 2000 EPIC 1000	ES0219	Y	EPROM SSDRIV SSDRIV SASP21 FLASH SASP21	27C080 106.9 MB 7.5 GB NA 25Q32FVSI G NA	JROM1 Partition 1 :Boot Partition 2: Game S435 BIOS S435 BIOS S410 BIOS	GI4000 SI-500 SI-500 CRC GI4000 CRC	67F6-AA56 03F2-U11F 0467-2U6U D2E3 8F31-3506 38E1	91.43	

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EPIC	EPIC 2000 EPIC 1000	ES021C	Y	EPROM SSDRIV SSDRIV EPROM EPROM SASP21 SASP21	27C080 123.3 MB 7.5 GB 25Q32FVSI G 49LF0089 NA NA	JROM1: Security Tether Partition 1: Boot Partition 2: Game JBIOS: S435 BIOS ROM1: S410 BIOS S435 Board S410 Board	GI4000 SI-500 SI-500 GI4000 GI4000 CRC CRC	A0F9-F323 FP15-5944 29P4-PF59 8F31-3506 4U7U-7CU9 882B 7BB1	91.64	
EPIC	EPIC 2000 EPIC 1000	ES021D	Y	EPROM SSDRIV SSDRIV EPROM EPROM SASP21 SASP21	27C080 123.3 MB 7.5 GB 25Q32FVSI G 49LF0089 NA NA	JROM1: Security Tether Partition 1: Boot Partition 2: Game JBIOS: S435 BIOS ROM1: S410 BIOS S435 Board S410 Board	GI4000 SI-500 SI-500 GI4000 GI4000 CRC CRC	A0F9-F323 FP15-5944 H9PH-1691 8F31-3506 4U7U-7CU9 A9F3 5A69	91.64	
EPIC	EPIC 2000 EPIC 1000	ES021G	Y	EPROM SSDRIV SSDRIV EPROM EPROM SASP21 SASP21	27C080 123.3 MB 7.5 GB 25Q32FVSI G 49LF0089 NA NA	JROM1: Security Tether Partition 1: Boot Partition 2: Game JBIOS: S435 BIOS ROM1: S410 BIOS S435 Board S410 Board	GI4000 LT-400 (SI-300) LT-400 (SI-300) GI4000 GI4000 CRC CRC	A0F9-F323 FP15-5944 44FP-2AAA 8F31-3506 4U7U-7CU9 505C 36B0	91.2	
EPIC	EPIC 2000 EPIC 1000	ES0220	Y	EPROM SSDRIV SSDRIV EPROM EPROM SASP21 SASP21	27C080 123.3 MB 7.5 GB 25Q32FVSI G 49LF0089 NA NA	JROM1: Security Tether Partition 1: Boot Partition 2: Game JBIOS: S435 BIOS ROM1: S410 BIOS S435 Board S410 Board	GI4000 LT-400 (SI-300) LT-400 (SI-300) GI4000 GI4000 CRC CRC	A0F9-F323 FP15-5944 P03A-2H24 8F31-3506 4U7U-7CU9 AE16 C8FA	91.04	
EPIC	EPICU1000 EPIC 1000	ES0117	Y	EPROM SSDRIV SSDRIV SASP21	27C080 32.9MB 3.2GB NA	U11 Partition 1 :Boot Partition 2: Game NA	GI4000 SI-500 SI-500 CRC	P9H8-383A 2PAP-8C1A 9CC8-C522 0C28	91.43	
EPIC	EPICU1000 EPIC 2000 EPIC 1000	ES031D	Y	EPROM SSDRIV SSDRIV SASP21	27C080 123.3 MB 7.5 GB NA	U11 Security Tether Partition 1: Boot Partition 2: Game S410 Board	GI4000 SI-500 SI-500 CRC	FPUF-210C AFU3-FU03 PAC8-39U5 D1AB	91.64	

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FLEET	FTW-04	100003	Y	SASP21 EPROM CMFLSH CMFLSH	NA 27C080 16GB 16GB	NA Rom1 (Label 5P) Physical Drive 1 (first 16777216) Drive 1 Partition 2	NA GI4000 LT-400 (SI-300) LT-400 (SI-300)	3637 C0AF-5U4A 17F0-H3FA H042-A90A	91.73	
FLEET	FTW-04	100004	Y	SASP21 EPROM CMFLSH CMFLSH	NA 27C080 16GB 16GB	NA Rom1 (Label 5P) Physical Drive 1 (first 16777216) Drive 1 Partition 2	NA GI4000 LT-400 (SI-300) LT-400 (SI-300)	CD17 C7C0-C608 A0PP-609H H042-A90A	91.73	
FLEET	FTW-04	100006	Y	SASP21 EPROM CMFLSH CMFLSH	NA 27C080 16GB 16GB	NA Rom1 (U34) Physical Drive (first 16777216) Partition 2	NA GI4000 LT-400 (SI-300) LT-400 (SI-300)	3E0B 5H5P-925H CPFF-1A0P CA45-FFFF	91.46	
FLEET	FTWBB02 FTWCK01 FTWRSU FTWSLCK03 FTWSLBB02 FTWSLCK03 FTWSLCK02 FTWCK01 FTWSLBB02 FTWSLCK02 FTWBB02	FC2DD5	Y	CDROM EPROM FLASH SASP21	NA M27C801 49LF008A NA	CDROM/DVDROM Anchor ROM U12 System BIOS ROM1 NA	SI-500 GI4000 GI4000 CRC	10AH-723H 6HH3-U156 H3F5-HCF4 B219	92.78	
FLEET	FTWBB02 FTWSLBB02 FTWSLCK03 FTWCK01 FTWBB02 FTWRSU FTWSLCK03 FTWSLCK02 FTWSLBB02 FTWCK01 FTWSLCK02	CKFMM6		CDROM EPROM FLASH FLASH SASP21	NA M27C801 49LF004B 49LF004B NA	CDROM U4 (116 board) / U12 (410 board) U6 (116 board) ROM1 (410 board) NA	SI-500 GI4000 GI4000 GI4000 CRC	1564-C9HC P655-19UF PA86-1FU8 H3F5-HCF4 5712	92.73	
FLEET	FTWBB02 FTWSLCK03 FTWSLBB02 FTWSLCK03 FTWBB02 FTWSLBB02	MS3074		CDROM EPROM	NA 27801	CD-ROM NA	SI-500 MT2GI3	U68U-4CF5 6A46-PAA5	94.23	

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FLEET	FTWCK01 FTWCK01 FTWSLCK02 FTWBB02 FTWSLBB02 FTWSLCK02 FTWBB02 FTWRSU FTWSLBB02 FTWSLCK03 FTWSLCK03	TC2DD5	Y	CDROM EPROM FLASH SASP21	NA M27C801 49LF008A NA	CDROM/DVDROM Anchor ROM U12 System BIOS ROM1 NA	SI-500 GI4000 GI4000 CRC	9C04-6C31 A8U7-H88P H3F5-HCF4 8889	93.01	
FLEET	FTWCK01 FTWSLBB02 FTWSLCK02 FTWSLBB02 FTWSLCK03 FTWSLCK02 FTWRSU FTWCK01 FTWBB02 FTWSLCK03 FTWBB02	BBCRM3		CDROM EPROM FLASH FLASH SASP21	NA M27C801 49LF004B 49LF004B NA	CDROM U4 (116 board) / U12 (410 board) ROM1 (410 board) U6 (116 board) NA	LT-400 (SI-300) GI4000 GI4000 GI4000 CRC	H7F1-27F3 FU76-8C78 H3F5-HCF4 PA86-1FU8 4469	93.05	
FLEET	FTWRSU FTWBB02 FTWSLCK03 FTWSLCK03 FTWSLBB02 FTWSLBB02 FTWBB02	MS3081		CDROM EPROM	NA 27801	CDROM U4/U11	SI-500 MT2GI3	24H2 - 2U0C 03F2-8819	94.09	
FLEET	FTWRSU FTWSLCK03 FTWSLCK02 FTWSLBB02 FTWBB02 FTWSLBB02 FTWCK01 FTWBB02 FTWCK01 FTWSLCK02 FTWSLCK03	FB2LB2	Y	CDROM EPROM FLASH SASP21	NA M27C801 49LF008a NA	CDROM/DVDROM Anchor ROM U12 System BIOS ROM1 NA	SI-500 GI4000 GI4000 CRC	FH0P-8159 4569-3A16 H3F5-HCF4 4521	92.9	
FLEET	FTWSLBB02 FTWBB02 FTWBB02 FTWSLBB02	MS3043		EPROM	27801	U4	MT2GI3	6886	94.55	

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FLEET	FTWSLCK02 FTWBB02 FTWCK01 FTWCK01 FTWSLBB02 FTWSLBB02 FTWSLCK03 FTWRSU FTWSLCK02 FTWSLCK03 FTWBB02	FB2LB3	Y	CDROM EPROM FLASH SASP21	NA M27C801 49LF008a NA	CDROM/DVDROM Anchor ROM U12 System BIOS ROM1 NA	SI-500 GI4000 GI4000 CRC	71F0-P6A0 1A8F-CU3H H3F5-HCF4 E628	92.9	
FLEET	FTWSLCK02 FTWCK01 FTWSLCK03 FTWCK01 FTWBB02 FTWBB02 FTWSLBB02 FTWSLCK03 FTWSLBB02 FTWSLCK02 FTWRSU	BBFRF2		CDROM EPROM FLASH SASP21	NA M27C801 49LF004B 49LF004B NA	CDROM U4 (116 board) / U12 (410 board) ROM1 (410 board) U6 (116 board) 0000 seed	SI-500 GI4000 GI4000 GI4000 CRC	U005-UPCP A667-F524 H3F5-HCF4 PA86-1FU8 065B	93.9	
FLEET	FTWSLCK03 FTWBB02 FTWBB02 FTWSLBB02 FTWSLBB02 FTWSLCK03	MS3063		CDROM EPROM	NA 27801	CDROM U4	SI-500 MT2GI3	062P FA13	94.36	
FLEET	FTWSLCK03 FTWSLBB02 FTWSLBB02 FTWCK01 FTWSLCK02 FTWBB02 FTWCK01 FTWSLCK02 FTWSLCK03 FTWRSU FTWBB02	BBHOT6		CDROM EPROM FLASH FLASH SASP21	NA M27C801 49LF004B 49LF004B NA	CDROM U4 (116 board) / U12 (410 board) ROM1 (410 board) U6 (116 board) NA	SI-500 GI4000 GI4000 GI4000 CRC	U7F8-696A 278C-6636 H3F5-HCF4 PA86-1FU8 E545	93.33	
FLEET	FTWSLCK03 FTWSLCK03 FTWBB02 FTWSLBB02 FTWBB02 FTWSLBB02	MS3052		CDROM EPROM	NA 27801	CDROM U4	SI-500 MT2GI3	28UU P325	94.52	

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FORTU	FN7100 SG9000FN SG9000GT GT7100	648GEN		CMFLSH CMFLSH EPROM SASP21	8 GB 8 GB 49LF004B NA	Partition 1 Partition 2 U3 NA	SI-500 SI-500 GI4000 CRC	U126-H23A H2H0-638P C39F-FC39 16CF	93.66	
G.I.I	K13PR-1.0	PKV:100-02-01 PKR062695		EPROM	27512	U42	MT2GI3	2609	88.91	
G.I.I	K13PR-1.0	RCV:200-00-01 R:021902		EPROM	27512	U42	MT2GI3	F855	84.62	
G.I.I	K13PR-1.0	SPKV:100-02-01 SPKR:080993		EPROM	27256	U42	MT2GI3	2C34	84.62	
G.I.I	K13PR-1.0	SPKV:100-02-01 SPKR:110494		EPROM	27256	U42	MT2GI3	2CFC	84.62	
G.I.I	K13PR-1.0	SPKV:100-02-03 SPKR:112293		EPROM	27256	U42	MT2GI3	8P0H	84.62	
G.I.I	K13PR-1.0	V:100-02-01 R:051193		EPROM	27256	U42	MT2GI3	6A52	84.62	
G.I.I	K13PR-1.0	V:100-02-03 R:061292		EPROM	27256	U42	MT2GI3	3190	84.62	
G.I.I	P13PR-1.8	FFA:512-11-02 REV:072602		EPROM	27512	U42	MT2GI3	AH2P	95.7	
G.I.I	P13PR-1.8	FFB:512-11-02 REV:061202		EPROM	27512	U42	MT2GI3	P91F	89.51	
G.I.I	P13PR-1.8	FFV:100-11-01 REV:091895		EPROM	27512	U42	MT2GI3	F017	95.82	
G.I.I	P13PR-1.8	FFV:100-11-03 REV:091895		EPROM	27512	U42	MT2GI3	3H1F	95.9	
G.I.I	P13PR-1.8	FFV:100-11-03 REV:120793		EPROM	27512	U42	MT2GI3	4F54	90.73	
G.I.I	P13PR-1.8	FFV:512-11-02 REV:062497		EPROM	27512	U42	MT2GI3	405H	89.51	
G.I.I	P13PR-1.8	V:100-01-01 R:010292		EPROM	27256	U42	MT2GI3	08U0	87.32	
G.I.I	P13PR-1.8	V:100-01-03 R:010292		EPROM	27256	U42	MT2GI3	8070	86.41	

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G.I.I	P13PR-1.8	VER:100-11-01 REV:120392		EPROM	27256	U42	MT2GI3	FFPH	87.75	
GAMIN	Optima System	020604	Y	NA	NA	NA	NA	NA	NA	
GAMIN	Optima System	Audit 1.18.3.2		NA	NA	NA	NA	NA	NA	
GAMIN	Optima System	Desk 1.8		NA	NA	NA	NA	NA	NA	
GAMIN	Optima System	Writer 1.12.4		NA	NA	NA	NA	NA	NA	
GRAND	GST22 GST22M	UV231C	Y	EPROM FLASH HRDDRV HRDDRV HRDDRV HRDDRV HRDDRV SASP21	27801 49LF008 NA NA NA NA NA NA	Expansion BIOS (U23) BIOS (U40) MBR Partition #2 (Game) Partition #3 (Graphics) Partition #1 (OS) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 SI-500 CRC	8883-P32C 8AU6-0U2U 57FF-HA5P 53C9-34P3 8733-09P7 470U-23U9 1F1B	91.13	
GRAND	GST22 GVBT19S PVUR20S X2823S GST22M GVDD22 GST22S PVUR20 GVDD21S	PV327C	Y	FLASH EPROM HRDDRV HRDDRV HRDDRV HRDDRV SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security Rom (U23) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	8AU6-0U2U C957 - 206U 57FF - HA5P 470U - 23U9 A1H7 - PP19 34U0 - 73F2 428B	91.91	
GRAND	GST22 PVUR20 GST22M	PV333C	Y	FLASH EPROM HRDDRV HRDDRV HRDDRV HRDDRV SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security ROM (U23) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	8AU6-0U2U C4A3-180A 57FF-HA5P 470U-23U9 8HUC-H75U HA7H-7046 EDD2	92.1	
GRAND	GST22 PVUR20 GST22M	UR313C	Y	FLASH EPROM HRDDRV HRDDRV HRDDRV HRDDRV SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security ROM (U23) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	8AU6-0U2U C4A3-180A 57FF-HA5P 470U-23U9 8HUC-H75U HA7H-7046 EDD2	90.07	

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GRAND	GST22 PVUR20 GST22M	UV344C	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	Main BIOS (U40) Security ROM MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) NA	8AU6-0U2U 7378-4F8H 57FF-HA5P 470U-23U9 C1C4-4H44 8H36-U63A C489	91	
GRAND	GST22 PVUR20 GST22M	UV345C	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	Main BIOS (U40) Security ROM MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) NA	8AU6-0U2U 6956-612P 57FF-HA5P 470U-23U9 25A7-104A 2246-A0PP 1683	91	
GRAND	GST22M GST22 PVUR20	PV344C	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	Main BIOS (U40) Security ROM MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) NA	8AU6-0U2U 7378-4F8H 57FF-HA5P 470U-23U9 C1C4-4H44 8H36-U63A C489	91.8	
GRAND	GST22M GST22 PVUR20	UR323C	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security ROM (U23) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	8AU6-0U2U C4A3-180A 57FF-HA5P 470U-23U9 8HUC-H75U HA7H-7046 EDD2	90.43	
GRAND	GST22M GST22 PVUR20	UV323C	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security ROM (U23) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	8AU6-0U2U CA09-0753 57FF-HA5P 470U-23U9 1HUH-UA3A 1U1A-342P F04C	91.03	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
GRAND	GST22M PVUR20 GST22	PV345C	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	Main BIOS (U40) Security ROM MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) NA	8AU6-0U2U 6956-612P 57FF-HA5P 470U-23U9 25A7-104A 2246-A0PP 1683	91.8	
GRAND	GST22M PVUR20 GST22	UV333C	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security ROM (U23) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	8AU6-0U2U C4A3-180A 57FF-HA5P 470U-23U9 8HUC-H75U HA7H-7046 EDD2	90.97	
GRAND	GST22S GVBT19S GVDD22M GST22SM PVS215S PVUR20SM X2823S GVDD21SM GVDD21S GVDD22 GVBT19SM PVUR20S X2823SM	UV323S	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security Rom (U38) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	U90A-948H A1A7-APFP 57FF-HA5P 0UP1-1622 1HUH-UA3A 1U1A-342P F495	91.03	
GRAND	GST22S GVBT19S X2823SM GVBT19SM PVUR20SM GVDD21SM PVUR20S GVDD21S GST22SM PVS215S X2823S GVDD22M GVDD22	UV333S	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security ROM (U38) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	U90A-948H F7F6-4127 57FF-HA5P 0UP1-1622 8HUC-H75U HA7H-7046 40EE	90.97	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
GRAND	GVBT19S GST22S GST22SM GVDD21SM X2823SM GVDD21S PVUR20S GST22M GVDD22 PVS215S GVBT19SM X2823S GVDD22M	PV345U	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	Main BIOS (U40) Security ROM MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) NA	U90A-948H U27A-1ACH 57FF-HA5P 32P2-A8AA 25A7-104A 2246-A0PP 49BE	91.8	
GRAND	GVBT19SM GVDD22 X2823SM GVBT19S GVDD21SM PVUR20S PVUR20SM GVDD21S PVS215S GST22S X2823S GVDD22M GST22SM	UR323S	Y	FLASH EPROM HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA	BIOS (U40) Security ROM (U38) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	U90A-948H F7F6-4127 57FF-HA5P 0UP1-1622 8HUC-H75U HA7H-7046 40EE	90.43	
GRAND	GVBT19SM PVS215S GVDD22 PVUR20S GST22SM GVDD21S GST22M X2823SM GVDD21SM X2823S GVBT19S GST22S GVDD22M	UV344U	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	Main BIOS (U40) Security ROM MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) NA	U90A-948H 6U84-91P6 57FF-HA5P 32P2-A8AA C1C4-4H44 8H36-U63A F96D	91	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
GRAND	GVDD21S PVUR20S GVDD22 GVDD22M GST22SM PVS215S GVDD21SM GVBT19S PVUR20SM GST22S X2823SM GVBT19SM X2823S	PV327S	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security Rom (U38) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	U90A - 948H U373 - 3467 57FF - HA5P 0UP1 - 1622 A1H7 - PP19 34U0 - 73F2 AE05	91.91	
GRAND	GVDD22 PVUR20S GVDD22M X2823SM GST22S GVDD21S GST22M GST22SM X2823S GVDD21SM GVBT19SM GVBT19S PVS215S	PV344U	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	Main BIOS (U40) Security ROM MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) NA	U90A-948H 6U84-91P6 57FF-HA5P 32P2-A8AA C1C4-4H44 8H36-U63A F96D	91.8	
GRAND	GVDD22M GVDD21S PVS215S GST22S GVBT19S X2823S PVUR20S GVDD21SM GVBT19SM GVDD22 GST22SM X2823SM PVUR20SM	UR313S	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security ROM (U38) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	U90A-948H F7F6-4127 57FF-HA5P 0UP1-1622 8HUC-H75U HA7H-7046 40EE	90.07	
GRAND	S2827S	SS106U	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security ROM (U38) MBR Partition #1 (OS) Partition #2 (EXE) Partition #3 (IMG) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	U90A-948H 22PC-61P6 57FF-HA5P 32P2-A8AA UHCP-U6U0 F67U-53PU 1CBD	91.95	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
GRAND	S2827S	SS113U	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security ROM (U38) MBR Partition #1 (OS) Partition #2 (EXE) Partition #3 (IMG) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	U90A-948H H6HU-0A45 57FF-HA5P 32P2-A8AA UH54-421P 8121-2494 D248	91.95	
GRAND	S2827S	SS207Z	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	25VF016 27801 NA NA NA NA NA	BIOS V1.13 (U40) Security ROM (U38) MBR Partition #1 (OS) Partition #2 (EXE) Partition #3 (IMG) NA	GI4000 GI4000 LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) NA	U90A-948H 4401-7P29 F73C-P7C6 92CA-2H3F 891F-A8F4 4PUP-U656 09AD	91.94	
GRAND	S2827S	SS208Z	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	25VF016 27801 NA NA NA NA NA	BIOS V1.13 (U40) Security ROM (U38) MBR Partition #1 (OS) Partition #2 (EXE) Partition #3 (IMG) NA	GI4000 GI4000 LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) NA	U90A-948H 4FUP-57C5 F73C-P7C6 92CA-2H3F 9884-A73C 2UU3-CH44 47A2	91.44	
GRAND	X2823S GST22M GVDD21SM GVDD22 GVBT19S GST22SM GVBT19SM GVDD21S GVDD22M PVS215S PVUR20S GST22S X2823SM	UV345U	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	Main BIOS (U40) Security ROM MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) NA	U90A-948H U27A-1ACH 57FF-HA5P 32P2-A8AA 25A7-104A 2246-A0PP 49BE	91	
GRAND	X2823S GST22S GST22SM GVDD22 PVS215S GVDD22M GVDD21S X2823SM GVDD21SM	UV231S	Y	EPROM FLASH HRDDR HRDDR HRDDR HRDDR SASP21	27801 49LF008 NA NA NA NA NA	Expansion BIOS (U23) BIOS (U40) MBR Partition #2 (Game) Partition #3 (Graphics) Partition #1 (OS) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 CRC	0163-AA16 U90A-948H 57FF-HA5P 53C9-34P3 8733-09P7 OUP1-1622 9BE1	91.17	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
GRAND	X2823S GVBT19S GVDD22M PVUR20S GST22SM GVDD21S PVUR20SM GST22S GVDD21SM GVDD22 GVBT19SM PVS215S X2823SM	PV333S	Y	FLASH EPROM HRDDR HRDDR HRDDR HRDDR SASP21	49LF008 27801 NA NA NA NA NA	BIOS (U40) Security ROM (U38) MBR Partition #1 (OS) Partition #2 (Game) Partition #3 (Graphics) NA	GI4000 GI4000 SI-500 SI-500 SI-500 SI-500 NA	U90A-948H F7F6-4127 57FF-HA5P 0UP1-1622 8HUC-H75U HA7H-7046 40EE	92.1	
GTECH	PRODIGI VU G PRODIGI VU VU S	64338B		CMFLSH SASP21	2GB NA	Partition #1 Seed 0000	SI-500 CRC	UH20 - P262 1788	93.55	
GTECH	PRODIGI VU G PRODIGI VU VU S	64338C		CMFLSH SASP21	2GB NA	Partition #1 Seed 0000	SI-500 CRC	UH20 - P262 C6DE	93.91	
GTECH	PRODIGI VU G PRODIGI VU VU S	64735C		CMFLSH SASP21	4 GB NA	Partition 1 Seed = 0000	SI-500 CRC	872H-FPP1 F287	92.82	
GTECH	PRODIGI VU UNIFIED G VU S Vu Slant PRODIGI VU VU SLANT I PRODIGI VU UNIF I Prodigi Vu Unified PRODIGI VU G VU SLANT G	641501	Y	CMFLSH SASP21	8 GB NA	Partition 1 NA	LT-400 (SI-300) CRC	UFP1-7U6F 3A67	94.06	
GTECH	VU SLANT G Vu Slant PRODIGI VU UNIFIED G PRODIGI VU UNIF I Prodigi Vu Unified VU SLANT I PRODIGI VU G VU S PRODIGI VU	641241	Y	CMFLSH SASP21 FLASH	4 GB NA NA	Partition 1 NA BIOS	SI-500 CRC SI-500	66UH-7293 6ED4 F256-2804	92.27	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	8828MT	V641B2		EPROM EPROM	27080 27080	U31 U32	MT2GI3 MT2GI3	2765 7P4A	92.34	
IGT	8828MT	V642A2		EPROM EPROM	27080 27080	U31 U32	MT2GI3 MT2GI3	HA7H C44A	93.25	
IGT	8828MT	V642B1		EPROM EPROM	27080 27080	U31 U32	MT2GI3 MT2GI3	530C U35C	93.25	
IGT	96419000 96423800 96419500	P0000034 - L0000172		EPROM EPROM EPROM	27040 27080 27080	U8 GME1 GME2	MT2GI3 MT2GI3 MT2GI3	OHAA 773C U85H	95.54	
IGT	96419000 96423800 96459200 96459400 96419500	00055A		EPROM EPROM EPROM EPROM EPROM	274002 27801 27801 27801 27801	Base (M0001402) GME1 (L0001296) GME2 (L0001296) GME3 (L0001296) GME4 (L0001296)	MT2GI3 MT2GI3 MT2GI3 MT2GI3 MT2GI3	3U78-5C4F 6CPH-H1FH 16C8-PU70 HOA2-4PU4 6337-C43H	94.77	
IGT	96419000 96459200 96459400 96419500 96423800	00930D		EPROM EPROM EPROM EPROM EPROM SASP21	274002 27801 27801 27801 27801 NA	Base (M0001474) GME1 (L0001421) GME2 (L0001421) GME3 (L0001421) GME4 (L0001421) NA	GI4000 GI4000 GI4000 GI4000 GI4000 CRC	05U1-0F37 5086-PPC0 8595-6P22 A31U-8CU4 U375-058C 201F	94.77	
IGT	96419500 96419000	K0000008 - L0000172		EPROM EPROM EPROM	27040 27080 27080	U8 GME1 GME2	MT2GI3 MT2GI3 MT2GI3	C42A 773C U85H	87.37	
IGT	96419500 96419000 96423800	P0000041- L0000202		EPROM EPROM EPROM	27040 27080 27080	U8 GME1 GME2	MT2GI3 MT2GI3 MT2GI3	326U 2HPF PH1C	93.8	
IGT	96419500 96423800 96419000	01K017		EPROM EPROM EPROM	27040 27080 27080	U8 (K0000017) GME1 (G0001633) GME2 (G0001633)	MT2GI3 MT2GI3 MT2GI3	27P4 885A 7537	88.82	
IGT	96419500 96423800 96419000	K00000017- G0001542		EPROM EPROM EPROM	27040 27080 27080	U8 GME1 GME2	MT2GI3 MT2GI3 MT2GI3	27P4 7HP8 8F66	88.82	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	96419500	P0000047- G0001542		EPROM	27040	U8	MT2GI3	5894	93.83	
	96423800		EPROM	27080	GME1	MT2GI3	7HP8			
	96419000		EPROM	27080	GME2	MT2GI3	8F66			
IGT	96423800	K0000015- L0000202		EPROM	27040	U8	MT2GI3	522A	89.9	
	96419000		EPROM	27080	GME1	MT2GI3	2HPF			
	96419500		EPROM	27080	GME2	MT2GI3	PH1C			
IGT	96423800	00617B		EPROM	274002	Base (M0001404)	MT2GI3	U7F0-91UA	94.35	
	96419000		EPROM	27801	GME1 (L0001305)	MT2GI3	5976-9U2P			
	96419500		EPROM	27801	GME2 (L0001305)	MT2GI3	4F92-CUA5			
	96459200		EPROM	27801	GME3 (L0001305)	MT2GI3	71P0-AAPC			
	96459400		EPROM	27801	GME4 (L0001305)	MT2GI3	3H01-37U6			
IGT	96423800	WC 001091-956		EPROM	27040	U8	MT2GI3	H71U	96.63	
	96419500		EPROM	27080	GME1	MT2GI3	7A77			
	96459400		EPROM	27080	GM2	MT2GI3	592F			
	96419000									
IGT	96459400	00672A		EPROM	274002	Base (M0001481)	GI4000	A711-63HA	94.35	
	96419000		EPROM	27801	GME1 (L0001420)	GI4000	5CF4-P9FF			
	96423800		EPROM	27801	GME2 (L0001420)	GI4000	F908-U34P			
	96419500		EPROM	27801	GME3 (L0001420)	GI4000	U498-A59H			
	96459200		EPROM	27801	GME4 (L0001420)	GI4000	PF53-AF90			
			SASP21	NA	NA	NA	CRC	8340		
IGT	96499410	VHYXJ1	Y	FLASH	PM49FL00	ASB014-F30-0-20 : Boot1 (U17)	GI4000	40FC-U5AA	93.61	
	96499417		FLASH	4	ASB014-F30-0-20 : Boot2 (U15)	GI4000	270A-5AC4			
	96499809		FLASH	M25P32	igt_full_install.zip	SI-500	24AU-18C7			
	96499809		SASP21	NA	NA	CRC	229E			
			NA	NA	NA	NA	NA	NA		
			NA	NA	NA	NA	NA	NA		
IGT	96499417	000691	Y	FLASH	PM49FL00	AVPSB014-F30-13 : Boot1 (U17)	GI4000	CA58-C9CF	93.19	
	96499410		FLASH	4	AVPSB014-F30-13 : Boot2 (U15)	GI4000	H4UH-92UU			
	96499410I		FLASH	M25P32	igt_full_install.zip	SI-500	HH0P-HHA9			
			SASP21	NA	NA	CRC	DFCF			
				NA	NA					

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	96499809 96499410I 96499417 96499809 96499410 96499809I	T6C3WV	Y	FLASH FLASH FLASH SASP21	PM49FL00 4 M25P32 NA NA	ASB014-F30-0-20 : Boot1 (U17) ASB014-F30-0-20 : Boot2 (U15) igt_full_install.zip NA	GI4000 GI4000 SI-500 CRC	40FC-U5AA 270A-5AC4 P868-451U 49CE	93.54	
IGT	96499809I 96499809 96499410 96499417 96499809 96499410I	AIUQ4Z	Y	FLASH FLASH FLASH SASP21	PM49FL00 4 M25P32 NA NA	ASB014-F30-0-20 : Boot1 (U17) ASB014-F30-0-20 : Boot2 (U15) igt_full_install.zip NA	GI4000 GI4000 SI-500 CRC	40FC-U5AA 270A-5AC4 6AP6-8P68 01E5	93.71	
IGT	96499827 96499816	190102	Y	USB EPROM FLASH SASP21	NA 25L040 NA NA	CMVLT6G2119.1.2.0.zip AP (APR00004.bin) BIOS AVP4_SGF_1_00_FIELD.bin NA	LT-400 (SI-300) GI4000 LT-400 (SI-300) NA	H2U6-1H97 A773-FA94 PCF6-U99F 3087	90.54	
IGT	D1060C D1070C	PK860 V.MT003		EPROM	27256	U65	MT2GI3	F7H2	88	
IGT	D1060C D1070C	PP0082 559-549		EPROM	27512	U65	MT2GI3	6927	87.7	
IGT	D1060C D1070C	PP0137 V. 602-589		EPROM	27512	U65	MT2GI3	1PU6	92.48	
IGT	D1060C D1070C	PP0139 603-590		EPROM	27512	U65	MT2GI3	94A7	87.37	
IGT	D1060C D1070C	PP0165 V. 635-616		EPROM	27512	U65	MT2GI3	44U6	92.48	
IGT	D1060C D1070C	PP0166 V. 635-616		EPROM	27512	U65	MT2GI3	U096	90.4	
IGT	D1060C D1070C D1060CV D1070CV	MG0203 V. 756-805		EPROM	27512	U67	MT2GI3	42F9	96.68	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	D1060C D1070C D1070CV D1060CV	KE0011 V. 579-A54		EPROM	27512	U67	MT2GI3	P34F	85.19	
IGT	D1060C D1070C D1070CV D1060CV	MG0261 V. 770-796		EPROM	27512	U67	MT2GI3	CA5U	86.98	
IGT	D1060C D1070CV D1060CV D1070C	KE0023 V. 549-835		EPROM	27256	U65	MT2GI3	41FP	89.9	
IGT	D1060C D1070CV D1060CV D1070C	KE0026 V. 578-A53		EPROM	27512	U67	MT2GI3	05FU	87.37	
IGT	D1060C D1070CV D1060CV D1070C	KE0042 V. 577-A52		EPROM	27512	U67	MT2GI3	08AP	84.8	
IGT	D1060C D1070CV D3670C D1060CV D1070C	PP0790 V. A4R-A99		EPROM	27512	U67	MT2GI3	89C3	92.31	
IGT	D1060C D1070CV D3670C D1070C D1060CV	MG0020 V. 570-570		EPROM	27512	U68	MT2GI3	1787	96.75	
IGT	D1060CV D1070C D1060C D1070CV	KE0027 V. 549-835		EPROM	27256	U65	MT2GI3	5U60	86.59	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	D1060CV D1070C D1060C D1070CV	MG0225 V. 820-844		EPROM	27512	U67	MT2GI3	125H	85.69	
IGT	D1060CV D1070C D1070CV D1060C	MG0030 V. 535-533		EPROM	27512	U68	MT2GI3	4F08	87.55	
IGT	D1060CV D1070C D1070CV D1060C	PP0199 V. 997-836		EPROM	27512	U68	MT2GI3	PFA8	87.76	
IGT	D1060CV D1070C D1070CV D1060C	PP0280 V. 997-836		EPROM	27512	U68	MT2GI3	50PC	94.5	
IGT	D1060CV D1070CV	KE0025 538-763		EPROM	27512	U68	MT2GI3	7F7U	85.15	
IGT	D1060CV D1070CV	MG0031 V. 535-533		EPROM	27512	U68	MT2GI3	8CFP	85.69	
IGT	D1060CV D1070CV	PP0167 637-662		EPROM	27512	U68	MT2GI3	3935	87.96	
IGT	D1060CV D1070CV D1060C D1070C	MG0216 V. 820-844		EPROM	27512	U67	MT2GI3	U47A	85.69	
IGT	D1060CV D1070CV D1070C D1060C	KE0010 V. 579-A54		EPROM	27512	U67	MT2GI3	9H44	85.74	
IGT	D1060CV D1070CV D1070C D1060C	MG0217 V. 820-844		EPROM	27512	U67	MT2GI3	3A11	85.81	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	D1060CV D1070CV D3670C	PP0169 637-618		EPROM	27512	U68	MT2GI3	P5F5	93.83	
IGT	D1060CV D1070CV D3670C	PP0169 637-662		EPROM	27512	U68	MT2GI3	0064	92.48	
IGT	D1060CV D3670C D1070CV	PP0164 V. 637-662		EPROM	27512	U68	MT2GI3	4U2F	87.96	
IGT	D1060CV D3670C D1070CV	PP0166 V. 637-662		EPROM	27512	U68	MT2GI3	15HP	90.42	
IGT	D1070C D1060C	KE0003 V.513		EPROM	27256	U65	MT2GI3	1P45	85.2	
IGT	D1070C D1060C	KE0003 V.515		EPROM	27256	U65	MT2GI3	03A7	85.2	
IGT	D1070C D1060C	KE0008 KP518		EPROM	27256	U65	MT2GI3	U7P9	85.2	
IGT	D1070C D1060C	KE0010 V. 521-641		EPROM	27256	U65	MT2GI3	AF84	85.74	
IGT	D1070C D1060C	KE0010 V544-641		EPROM	27256	U65	MT2GI3	6CU4	85.74	
IGT	D1070C D1060C	KE0011 V. 521-641		EPROM	27256	U65	MT2GI3	416F	85.74	
IGT	D1070C D1060C	KE0025 543-775		EPROM	27256	U68	MT2GI3	C994	85.51	
IGT	D1070C D1060C	PK859 V.MT003		EPROM	27256	U65	MT2GI3	P8F4	90.4	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	D1070C D1060C	PP0081 559-549		EPROM	27512	U65	MT2GI3	9F5U	90.4	
IGT	D1070C D1060C	PP0138 603-590		EPROM	27512	U65	MT2GI3	4U2P	89.06	
IGT	D1070C D1060C	PP0164 V. 635-616		EPROM	27512	U65	MT2GI3	3P38	87.7	
IGT	D1070C D1060C	PP0167 635-616		EPROM	27512	U65	MT2GI3	8869	87.37	
IGT	D1070C D1060C	PP0168 V. 635-616		EPROM	27512	U65	MT2GI3	6C30	89.06	
IGT	D1070C D1060C	PP0768V. A3M-A5K		EPROM	27512	U67	MT2GI3	4F97	86.07	
IGT	D1070C D1060C D1060CV D1070CV	KE0026 V. 549-835		EPROM	27512	U65	MT2GI3	4FH7	85.65	
IGT	D1070C D3670C D1060C D1060CV D1070CV	MG0136 V. 665-708		EPROM	27512	U67	MT2GI3	83A4	95.9	
IGT	D1070C D3670C D1060C D1060CV D1070CV	PP0789 V. A5B-A99		EPROM	27512	U67	MT2GI3	AF6P	91.52	
IGT	D1070C D3670C D1060C D1060CV D1070CV	MG0111 V. 638-683		EPROM	27512	U68	MT2GI3	972U	96.75	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	D1070C D3670C D1060CV D1060C D1070CV	MG0112 V. 638-683		EPROM	27512	U68	MT2GI3	639H	95.6	
IGT	D1070C D3670C D1070CV D1060C D1060CV	PP0791 V. A4T-A6A		EPROM	27512	U67	MT2GI3	P0F6	93.71	
IGT	D1070CV D1060C D1070C D1060CV	PP0279 743-729		EPROM	27512	U68	MT2GI3	4UUA	95.92	
IGT	D1070CV D1060C D3670C D1060CV D1070C	PP0790 V. A5B-A99		EPROM	27512	U67	MT2GI3	UAA0	92.31	
IGT	D1070CV D1060CV	KE0010 V. 522-651		EPROM	27256	U68	MT2GI3	1A51	85.74	
IGT	D1070CV D1060CV	KE0010 V. 542-651		EPROM	27256	U68	MT2GI3	5888	85.74	
IGT	D1070CV D1060CV	KE0011 V. 522-651		EPROM	27256	U68	MT2GI3	708A	85.74	
IGT	D1070CV D1060CV	KE0013 521-641		EPROM	27256	U68	MT2GI3	C882	85.74	
IGT	D1070CV D1060CV	KE0013 522-651		EPROM	27256	U68	MT2GI3	FF94	84.68	
IGT	D1070CV D1060CV D1060C D1070C D3670C	MG0135 V. 666-708		EPROM	27512	U67	MT2GI3	CC4F	95.51	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	D1070CV D1060CV D1060C D3670C D1070C	PP0782 V. A4H-A92		EPROM	27512	U67	MT2GI3	989P	89.92	
IGT	D1070CV D1060CV D1070C D1060C	MG0139 V. 741-765		EPROM	27512	U67	MT2GI3	FH47	86.09	
IGT	D1070CV D1060CV D1070C D1060C	PP0277 743-729		EPROM	27512	U68	MT2GI3	AP78	95.92	
IGT	D1070CV D1060CV D1070C D3670C D1060C	MG0172 V. 737-765		EPROM	27512	U67	MT2GI3	610P	95.76	
IGT	D1070CV D1060CV D3670C	PP0237 V. 637-662		EPROM	27512	U68	MT2GI3	H5C9	92.48	
IGT	D1070CV D1060CV D3670C	PP0768V. A3M-A5K		EPROM	27512	U67	MT2GI3	4F97	86.07	
IGT	D1070CV D1070C D1060CV D3670C D1060C	MG0183 V. 756-782		EPROM	27512	U67	MT2GI3	6818	96.06	
IGT	D1070CV D1070C D1060CV D3670C D1060C	MG0204 V. 756-805		EPROM	27512	U67	MT2GI3	PP48	95.67	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	D1070CV D1070C D3670C D1060CV D1060C	MG0021 V. 570-570		EPROM	27512	U68	MT2GI3	CH0C	95.6	
IGT	D1070CV D3670C D1060C D1060CV D1070C	PP0278 V. 997-836		EPROM	27512	U68	MT2GI3	AU80	94.6	
IGT	D1070CV D3670C D1060C D1070C D1060CV	MG0213 V. 817-842		EPROM	27512	U67	MT2GI3	U8HP	93.11	
IGT	D1070CV D3670C D1060CV	PP0168 V. 637-662		EPROM	27512	U68	MT2GI3	7631	89.05	
IGT	D3670C	PP0199 V. 997-836		EPROM	27512	U68	MT2GI3	PFA8	87.76	
IGT	D3670C	PP0280 V. 997-836		EPROM	27512	U68	MT2GI3	50PC	94.5	
IGT	D3670C D1060C D1060CV D1070C D1070CV	MG0124 V. 664-708		EPROM	27512	U67	MT2GI3	F511	95.07	
IGT	D3670C D1060C D1070C D1070CV D1060CV	PP0767V. A3M-A5K		EPROM	27512	U67	MT2GI3	P9F0	89.83	
IGT	D3670C D1060CV D1070C D1060C D1070CV	MG0188 V. 756-782		EPROM	27512	U67	MT2GI3	92A0	96	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
IGT	D3670C D1060CV D1070C D1060C D1070CV	PP0765V. A3X-A70		EPROM	27512	U67	MT2GI3	C301	84.45	
IGT	D3670C D1070C D1060C D1060CV D1070CV	PP0579 V. 957-980		EPROM	27512	U67	MT2GI3	5C0H	90.07	
IGT	D3670C D1070C D1060C D1070CV D1060CV	MG0134 V. 667-708		EPROM	27512	U67	MT2GI3	U06C	96.19	
IGT	D3670C D1070C D1060CV D1060C D1070CV	PP0579 V. A0T-A29		EPROM	27512	U67	MT2GI3	929C	90.07	
IGT	D3670C D1070C D1060CV D1060C D1070CV	PP0781 VA4H-A92		EPROM	27512	U67	MT2GI3	7UHA	94.68	
IGT	D3670C D1070C D1060CV D1070CV D1060C	MG0202 V. 756-805		EPROM	27512	U67	MT2GI3	91F7	96.6	
LTT	19CSTS-A	LTT3.49N ROM_MT05		EPROM	27010	U3	MT2GI3	P388	96.65	
				EPROM	27010	U4	MT2GI3	U793		
				EPROM	27010	U7	MT2GI3	72F8		
				EPROM	27010	U8	MT2GI3	A8H9		
				EPROM	27010	U5	MT2GI3	8F34		
				EPROM	27010	U9	MT2GI3	PCHU		

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
LTT	19CSTS-A	LTT3.49N ROM_MTP2		EPROM	27010	U3	MT2GI3	P388	87.51	
				EPROM	27010	U4	MT2GI3	U793		
				EPROM	27010	U7	MT2GI3	72F8		
				EPROM	27010	U8	MT2GI3	A8H9		
				EPROM	27010	U5	MT2GI3	8F34		
				EPROM	27010	U9	MT2GI3	PCHU		
LTT	19CSTS-A	LTT3.49V ROM_MT10		EPROM	27010	U3	MT2GI3	UC86	95.42	
				EPROM	27010	U4	MT2GI3	U2A1		
				EPROM	27010	U7	MT2GI3	80U2		
				EPROM	27010	U8	MT2GI3	F87F		
				EPROM	27010	U5	MT2GI3	5020		
				EPROM	27010	U9	MT2GI3	U2UA		
MILLS	MTKNOS	P5DP487A		EPROM	02732	1A	MT2GI3	821U	86.41	
				EPROM	02732	2A	MT2GI3	U1C8		
				EPROM	02732	3A	MT2GI3	U1U7		
MILLS	MTKNOS	P5DP494J		EPROM	02732	1A	MT2GI3	79AU	95.75	
				EPROM	02732	2A	MT2GI3	156F		
				EPROM	02732	3A	MT2GI3	7833		
MILLS	MTKNOS	P5KMP1.2		EPROM	27256	U2	MT2GI3	4UF9	87.39	
MILLS	MTKNOS	P5KN03.4		EPROM	02732	1A	MT2GI3	PA01	81.77	
				EPROM	02732	2A	MT2GI3	PF8H		
				EPROM	02732	3A	MT2GI3	HF82		
MILLS	MTKNOS	P5KNO3.1		EPROM	02732	1A	MT2GI3	PCPH	84.6	
				EPROM	02732	2A	MT2GI3	A88F		
				EPROM	02732	3A	MT2GI3	3AU6		
MILLS	MTKNOS	P5KNO3.3		EPROM	02732	1A	MT2GI3	3FUC	85.24	
				EPROM	02732	2A	MT2GI3	295P		
				EPROM	02732	3A	MT2GI3	9F67		
MILLS	MTKNOS	P5WP490		EPROM	02732	1A	MT2GI3	9F6F	89	
				EPROM	02732	2A	MT2GI3	6695		
				EPROM	02732	3A	MT2GI3	09HF		

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
MILLS	MTKNOS	PDP487A		EPROM EPROM EPROM	02732 02732 02732	1A 2A 3A	MT2GI3 MT2GI3 MT2GI3	3730 C78C 8649	86.41	
MILLS	MTKNOS	PDP494J		EPROM EPROM EPROM	02732 02732 02732	1A 2A 3A	MT2GI3 MT2GI3 MT2GI3	48H1 9CA2 F424	87.32	
MILLS	MTKNOS	PKN03.1		EPROM EPROM EPROM	02732 02732 027323	1A 2A 3A	MT2GI3 MT2GI3 MT2GI3	88UP 615C F912	84.6	
MILLS	MTKNOS	PKN03.3		EPROM EPROM EPROM	02732 02732 02732	1A 2A 3A	MT2GI3 MT2GI3 MT2GI3	4A95 HAH0 A32C	85.12	
MILLS	MTKNOS	PKNMP1.2		EPROM	27256	U2	MT2GI3	CP39	87.39	
MILLS	MTKNOS	PKNO3.4		EPROM EPROM EPROM	02732 02732 02732	1A 2A 3A	MT2GI3 MT2GI3 MT2GI3	9P43 5713 587C	81.77	
MILLS	MTKNOS	PKNO4931		EPROM EPROM EPROM	02732 02732 02732	1A 2A 3A	MT2GI3 MT2GI3 MT2GI3	4528 H918 3642	92.62	
MILLS	MTKNOS	PMK4852		EPROM EPROM EPROM	02732 02732 02732	1A 2A 3A	MT2GI3 MT2GI3 MT2GI3	062F 7618 83HF	84.6	
MILLS	MTKNOS	PWP490		EPROM EPROM EPROM	02732 02732 02732	1A 2A 3A	MT2GI3 MT2GI3 MT2GI3	5F96 28P4 0367	88.19	
MTD G	EN2	MT05DE	Y	HRDDRV HRDDRV HRDDRV EPROM FLASH SASP21	57.5 MB 1.9 GB 17.4 GB 27C801 49LF008 NA	Partition 1 Partition 2 Partition 3 Security BIOS: SE3.0 457A U11 System Board BIOS S4101208 (ROM1) NA	LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) GI4000 GI4000 CRC	UU2F-CU99 2C10-FHFP 2CCC-700P P3HP-PC11 A2F1-8121 FC2C	91.32	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
MTD G	EN2	MT0691	Y	HRDDRV HRDDRV HRDDRV EPROM FLASH SASP21	57.5 MB 1.9 GB 17.4 GB 27C801 25Q322BV NA	Partition 1 Partition 2 Partition 3 Security BIOS: (SE4.0 JROM1) Main System Board Advantec BIOS V1.11 NA	LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) GI4000 GI4000 CRC	2331-1775 2270-PAHC P0U9-2F10 HFF0-5058 35U3-6C76 4BDD	91.01	
MTD G	EN2	MT06A4	Y	HRDDRV HRDDRV HRDDRV EPROM FLASH SASP21	57.5 MB 1.9 GB 17.4 GB 27C801 49LF008 NA	Partition 1 Partition 2 Partition 3 Security BIOS: SE3.0 457A U11 Main System Board BIOS S4101208 (ROM1) NA	LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) GI4000 GI4000 CRC	UU2F-CU99 4C52-U831 P1U5-51U3 P3HP-PC11 A2F1-8121 44AB	91.18	
MTD G	EN2	MT0843	Y	HRDDRV HRDDRV HRDDRV EPROM FLASH SASP21	57.5 MB 1.9 GB 17.4 GB 27C801 25Q322BV NA	Partition 1 Partition 2 Partition 3 Security BIOS: (SE4.0 JROM1) Main System Board Advantec BIOS V1.11 NA	LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) GI4000 GI4000 CRC	2331-1775 0252-H7HA 0633-8PCF HFF0-5058 35U3-6C76 355F	90.93	
MTD G	MGS-2700	MT0761	Y	HRDDRV HRDDRV HRDDRV EPROM FLASH SASP21	56.5284 MB 1.87536 GB 17.3882 GB ST 27C801 25Q322BV NA	Partition 1 Partition 2 Partition 3 Security BIOS/GAT "ROM": SE-4.0 Pu58 JROM1 Main BIOS/GAT "BIOS": Advantec BIOS V1.11 NA	LT-400 (SI-300) LT-400 (SI-300) LT-400 (SI-300) GI4000 GI4000 CRC	2331-1775 A83C-CA57 98UF-773U HFF0-5058 35U3-6C76 8BE8	90.56	
REWAR	Rewards Ubuntu Site Controller	2.0.19		HRDDRV	NA	Site Controller	CRC	EB4C	na	
ROCKY	ENCORE-1	MAV002	Y	FLASH SASP21	25Q128BV NA	BIOS NA	GI4000 NA	7637-U10A 8653	94.57	12/14/2019
ROCKY	ENCORE-1	MAV010	Y	FLASH SASP21	25Q128BV NA	BIOS NA	GI4000 CRC	7637-U10A FA4E	90.61	12/14/2019
ROCKY	ENCORE-1	MAV011	Y	FLASH SASP21	25Q128BV NA	BIOS NA	GI4000 CRC	7637-U10A 40BF	90.61	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
SPIEL	Prodigi Vu Unified VU S VU SLANT G PRODIGI VU UNIFIED G Vu Slant PRODIGI VU G PRODIGI VU VU SLANT I PRODIGI VU UNIF I	641421	Y	CMFLSH SASP21	4 GB NA	Partition 1 NA	SI-500 CRC	758H-6F9C 578A	92.12	
SPIEL	PRODIGI VU PRODIGI VU G	64225C		CMFLSH SASP21	2GB NA	Partition #1 Seed 0000	SI-500 NA	78C4-1417 BF61	93.91	
SPIEL	PRODIGI VU VU SLANT G Prodigi Vu Unified Vu Slant PRODIGI VU UNIFIED G PRODIGI VU G VU S	641240	Y	CMFLSH SASP21 FLASH	4 GB NA NA	Partition 1 NA BIOS	SI-500 CRC SI-500	3U5U-P373 9F67 H55U-395C	92.27	
SPIEL	PRODIGI VU Vu Slant PRODIGI VU G Prodigi Vu Unified VU S	641130	Y	CMFLSH SASP21 FLASH	4 GB NA NA	Partition 1 NA BIOS	SI-500 CRC SI-500	FU0A-4138 B5CD F256-2804	91.8	
SPIEL	PRODIGI VU Vu Slant VU SLANT I PRODIGI VU UNIF I PRODIGI VU G VU SLANT G Prodigi Vu Unified VU S PRODIGI VU UNIFIED G	641327	Y	CMFLSH SASP21	4 GB NA	Partition 1 NA	SI-500 CRC	96H1-43A2 15C2	92.12	
SPIEL	PS5 PS5-ST PS-PLUS	2106B5		EPROM	NA	NA	CRC	99AE	93.28	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
SPIEL	PS5 PS-PLUS PS5-ST PS-PLUS-ST	2111AC		FLASH SASP21	NA NA	Back Office CRC Test - Seed: 0000 Seed: 0000	CRC CRC	41DA DA41	94.23	
SPIEL	PS5 PS-PLUS PS5-ST PS-PLUS-ST	21134C	Y	FLASH SASP21	NA NA	Back Office CRC Test NA	CRC CRC	A403 03A4	93.79	
SPIEL	PS5-ST PS-PLUS-ST PS5 PS-PLUS	2108C5		FLASH	NA	NA	CRC	C4D0	93.79	
SPIEL	PS-PLUS PS5 PS-PLUS-ST PS5-ST	2111AB		FLASH SASP21	NA NA	Back Office CRC Test - Seed: 0000 Seed: 0000	CRC CRC	B1E5 E5B1	93.9	
SPIEL	PS-PLUS PS5 PS-PLUS-ST PS5-ST	21134B	Y	FLASH SASP21	NA NA	Back Office CRC Test NA	CRC CRC	62E4 E462	93.52	
SPIEL	PS-PLUS PS5-ST PS5 PS-PLUS-ST	2107B2		EPROM	NA	NA	CRC	3531	93.54	
SPIEL	PS-PLUS PS-PLUS-ST PS5-ST PS5	2107B3		FLASH	NA	NA	CRC	5EE0	93.54	
SPIEL	PS-PLUS-ST PS5 PS5-ST PS-PLUS	21124B		FLASH SASP21	NA NA	Back Office CRC Test - Seed: 0000 Seed: 0000	CRC CRC	1606 0616	93.66	
SPIEL	PS-PLUS-ST PS5 PS-PLUS PS5-ST	21124C		FLASH SASP21	NA NA	Back Office CRC Test - Seed: 0000 Seed: 0000	CRC CRC	A31A 1AA3	93.95	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
SPIEL	PS-PLUS-ST PS5-ST PS5 PS-PLUS	2108B5		FLASH	NA	NA	CRC	F618	93.4	
SPIEL	VU S PRODIGI VU G PRODIGI VU	64926C		CMFLSH SASP21	4 GB NA	Partition 1 NA	SI-500 CRC	5CP3-1794 163E	92.56	
SPIEL	VU S PRODIGI VU UNIFIED G PRODIGI VU UNIF I Vu Slant VU SLANT G Prodigi Vu Unified PRODIGI VU PRODIGI VU G VU SLANT I	641326	Y	CMFLSH SASP21	4 GB NA	Partition 1 NA	SI-500 CRC	AH1H-16U0 2262	92.12	
SPIEL	VU S PRODIGI VU Prodigi Vu Unified Vu Slant PRODIGI VU G	641129	Y	CMFLSH SASP21 FLASH	4 GB NA NA	Partition 1 NA BIOS	SI-500 CRC SI-500	31UP-3819 A234 H55U-395C	91.8	
SUMMI	GT7100 FN7100 SG9000FN SG9000GT	RMI222	Y	CMFLSH CMFLSH FLASH SASP21	524.3 MB 7.2 GB 49LF004B NA	Partition 1 Partition 2 U3 - Security Tether NA	LT-400 (SI-300) LT-400 (SI-300) GI4000 CRC	9658-5U5P 4PC2-7U65 P843-0U0F D4D2	92.49	
SUMMI	GT7100 FN7100 SG9000GT SG9000FN	640GEN		EPROM CMFLSH SASP21	49LF004 4GB NA	U3 NA 0000 Seed	MT2GI3 SI-500 CRC	A3PF-36F7 38P4-FHU6 8664	94.81	
SUMMI	GT7100 SG9000FN FN7100 SG9000GT	RMI232	Y	CMFLSH CMFLSH FLASH SASP21	524.3 MB 7.2 GB 49LF004B NA	Partition 1 Partition 2 U3 - Security Tether NA	LT-400 (SI-300) LT-400 (SI-300) GI4000 CRC	3U48-0HP0 3PPF-4A94 U71A-F81A DC3B	92.39	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
SUMMI	SD-BT15CSA	MTPP09103 08/20/01		EPROM	27080	U11	MT2GI3	6005	95.78	
	SD-BT18DSGT			EPROM	27080	U12	MT2GI3	9404		
	SD-BT19CTGT									
	SD-BT19CT									
	SD-BT18DS									
	SD-BT15CSAGT									
	SD-TS15DI									
	SD-BT19CCGT									
	SD-BT17USGT									
	SD-BT19CC									
	SD-TS15DIGT									
	SD-BT19CVGT									
	SD-BT19CV									
	SD-BT17US									
SUMMI	SD-BT15CSA	K11605 09/26/02		EPROM	27080	U11	MT2GI3	C05F FP50	89.84	
	SD-BT19CT			EPROM	27080	U12	MT2GI3			
	SD-BT19CVGT									
	SD-BT18DS									
	SD-BT17USGT									
	SD-TS15DI									
	SD-BT18DSGT									
	SD-BT17US									
	SD-BT15CSAGT									
	SD-TS15DIGT									
	SD-BT19CV									
	SD-BT19CC									
	SD-BT19CCGT									
	SD-BT19CTGT									
SUMMI	SD-BT15CSA	MTKP09914 08/14/01		EPROM	27080	U11	MT2GI3	750U CFCC	89.56	
	SD-BT19CVGT			EPROM	27080	U12	MT2GI3			
	SD-BT19CT									
	SD-BT17USGT									
	SD-TS15DI									
	SD-BT18DS									
	SD-BT19CCGT									
	SD-BT18DSGT									
	SD-BT19CTGT									
	SD-TS15DIGT									
	SD-BT19CV									
	SD-BT15CSAGT									
	SD-BT17US									
	SD-BT19CC									

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete	
SUMMI	SD-BT15CSA	P09105		EPROM	27080	U11	MT2GI3	5977	95.78		
	SD-BT19CVGT			EPROM	27080	U12	MT2GI3	FPH9			
	SD-TS15DI										
	SD-BT19CCGT										
	SD-BT18DS										
	SD-BT19CTGT										
	SD-BT19CV										
	SD-BT17US										
	SD-BT18DSGT										
	SD-TS15DIGT										
	SD-BT19CC										
	SD-BT19CT										
	SD-BT15CSAGT										
	SD-BT17USGT										
SUMMI	SD-BT15CSAGT	M06003		EPROM	27080	U11	MT2GI3	99FC	93.43		
	SD-BT19CVGT			EPROM	27080	U12	MT2GI3	22AA			
	SD-BT19CV										
	SD-BT19CTGT										
	SD-BT17US										
	SD-TS15DI										
	SD-TS15DIGT										
	SD-BT18DSGT										
	SD-BT18DS										
	SD-BT19CC										
	SD-BT17USGT										
	SD-BT15CSA										
	SD-BT19CT										
	SD-BT19CCGT										
SUMMI	SD-BT17US	M08004		EPROM	27080	U11	MT2GI3	H92P	94.45		
	SD-BT18DSGT			EPROM	27080	U12	MT2GI3	P7UP			
	SD-BT19CC										
	SD-BT15CSA										
	SD-BT19CTGT										
	SD-BT17USGT										
	SD-BT19CT										
	SD-BT19CVGT										
	SD-BT19CV										
	SD-BT18DS										
	SD-BT15CSAGT										
	SD-TS15DI										
	SD-BT19CCGT										
	SD-TS15DIGT										

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete	
SUMMI	SD-BT17US	M07202		EPROM	27080	U11	MT2GI3	9F0U	94.02		
	SD-TS15DI			EPROM	27080	U12	MT2GI3	7HFU			
	SD-BT18DSGT										
	SD-BT19CT										
	SD-BT17USGT										
	SD-BT19CTGT										
	SD-BT19CV										
	SD-BT18DS										
	SD-BT19CCGT										
	SD-TS15DIGT										
	SD-BT15CSA										
	SD-BT15CSAGT										
	SD-BT19CVGT										
	SD-BT19CC										
SUMMI	SD-BT17USGT	M08306		EPROM	27801	U11	MT2GI3	781H-UH9C	93.88		
	SD-BT15CSAGT			EPROM	27801	U12	MT2GI3	4UU4-9A41			
	SD-BT19CV										
	SD-BT19CVGT										
	SD-BT18DS										
	SD-BT19CCGT										
	SD-BT19CC										
	SD-TS15DIGT										
	SD-BT18DSGT										
	SD-BT17US										
	SD-TS15DI										
	SD-BT19CTGT										
	SD-BT19CT										
	SD-BT15CSA										
SUMMI	SD-BT17USGT	MTB103	Y	EPROM	27801	U11	GI4000	HF77-575A	93.64		
	SD-BT19CVGT			EPROM	27801	U12	GI4000	F5C5-282C			
	SD-TS15DIGT			SASP21	NA	NA	CRC	63E9			
	SD-BT19CC										
	SD-BT19CCGT										
	SD-BT19CT										
	SD-BT17US										
	SD-BT18DSGT										
	SD-BT19CTGT										
	SD-BT15CSA										
	SD-BT15CSAGT										
	SD-BT18DS										
	SD-BT19CV										
	SD-TS15DI										

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete	
SUMMI	SD-BT18DS	M08804		EPROM	27080	U11	MT2GI3	F848	93.84		
	SD-BT19CV			EPROM	27080	U12	MT2GI3	A630			
	SD-TS15DIGT										
	SD-BT19CCGT										
	SD-TS15DI										
	SD-BT15CSAGT										
	SD-BT19CVGT										
	SD-BT18DSGT										
	SD-BT17US										
	SD-BT19CT										
	SD-BT17USGT										
	SD-BT15CSA										
	SD-BT19CC										
	SD-BT19CTGT										
SUMMI	SD-BT18DS	M08005		EPROM	27080	U11	MT2GI3	FP9P	94.39		
	SD-TS15DIGT			EPROM	27080	U12	MT2GI3	F71H			
	SD-BT19CV										
	SD-BT19CCGT										
	SD-BT15CSAGT										
	SD-BT19CVGT										
	SD-TS15DI										
	SD-BT17US										
	SD-BT17USGT										
	SD-BT19CTGT										
	SD-BT19CT										
	SD-BT15CSA										
	SD-BT18DSGT										
	SD-BT19CC										
SUMMI	SD-BT18DSGT	M06203		EPROM	27080	U11	MT2GI3	2U5P	93.43		
	SD-BT15CSAGT			EPROM	27080.	U12	MT2GI3	0PPF			
	SD-BT17USGT										
	SD-BT19CVGT										
	SD-BT19CT										
	SD-BT19CC										
	SD-BT15CSA										
	SD-BT18DS										
	SD-BT19CCGT										
	SD-TS15DIGT										
	SD-BT17US										
	SD-TS15DI										
	SD-BT19CV										
	SD-BT19CTGT										

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
SUMMI	SD-BT18DSGT	M07804		EPROM	27080	U11	MT2GI3	52HH	93.27	
	SD-BT17US		EPROM	27080	U12	MT2GI3	6877			
	SD-BT19CC									
	SD-BT15CSA									
	SD-BT15CSAGT									
	SD-TS15DIGT									
	SD-BT19CT									
	SD-BT17USGT									
	SD-BT19CTGT									
	SD-BT19CV									
	SD-BT19CCGT									
	SD-BT18DS									
	SD-TS15DI									
	SD-BT19CVGT									
SUMMI	SD-BT18DSGT	M08304		EPROM	27801	U11	MT2GI3	35P9	93.88	
	SD-BT19CV		EPROM	27801	U12	MT2GI3	382A			
	SD-BT15CSAGT									
	SD-BT15CSA									
	SD-TS15DIGT									
	SD-BT18DS									
	SD-BT17US									
	SD-BT19CCGT									
	SD-BT19CTGT									
	SD-BT17USGT									
	SD-TS15DI									
	SD-BT19CC									
	SD-BT19CT									
	SD-BT19CVGT									
SUMMI	SD-BT19CC	M04302		EPROM	27080	U11	MT2GI3	33H8	92.29	
	SD-BT17US		EPROM	27080	U12	MT2GI3	6F3F			
	SD-BT19CCGT									
	SD-BT19CVGT									
	SD-BT19CTGT									
	SD-BT18DS									
	SD-BT15CSAGT									
	SD-BT19CV									
	SD-TS15DIGT									
	SD-BT17USGT									
	SD-BT19CT									
	SD-BT18DSGT									
	SD-BT15CSA									
	SD-TS15DI									

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete	
SUMMI	SD-BT19CC	M07503		EPROM	27080	U11	MT2GI3	6926	92.9		
	SD-BT17USGT			EPROM	27080	U12	MT2GI3	2285			
	SD-BT18DSGT										
	SD-BT19CT										
	SD-BT19CVGT										
	SD-BT17US										
	SD-BT18DS										
	SD-TS15DIGT										
	SD-BT19CCGT										
	SD-BT19CV										
	SD-BT15CSA										
	SD-BT15CSAGT										
	SD-TS15DI										
	SD-BT19CTGT										
SUMMI	SD-BT19CC	M04002		EPROM	27080	U11	MT2GI3	6U59	88.21		
	SD-TS15DIGT			EPROM	27080	U12	MT2GI3	FU9F			
	SD-BT19CV										
	SD-BT17US										
	SD-BT18DS										
	SD-BT17USGT										
	SD-BT15CSAGT										
	SD-BT19CVGT										
	SD-BT19CTGT										
	SD-BT18DSGT										
	SD-BT19CT										
	SD-TS15DI										
	SD-BT19CCGT										
	SD-BT15CSA										
SUMMI	SD-BT19CCGT	M08205		EPROM	27080	U11	MT2GI3	3U8F	94.39		
	SD-BT15CSA			EPROM	27080	U12	MT2GI3	1539			
	SD-BT18DSGT										
	SD-BT19CT										
	SD-TS15DI										
	SD-BT17USGT										
	SD-BT17US										
	SD-BT19CTGT										
	SD-BT15CSAGT										
	SD-BT19CV										
	SD-BT19CVGT										
	SD-TS15DIGT										
	SD-BT18DS										
	SD-BT19CC										

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
SUMMI	SD-BT19CCGT	MTC103	Y	EPROM	27801	U11	GI4000	P358-9F24	94.07	
	SD-BT17USGT			EPROM	27801	U12	GI4000	97CC-F1PP		
	SD-BT15CSAGT			SASP21	NA	NA	CRC	8531		
	SD-BT19CC									
	SD-BT17US									
	SD-TS15DIGT									
	SD-BT18DS									
	SD-BT19CV									
	SD-BT18DSGT									
	SD-TS15DI									
	SD-BT15CSA									
	SD-BT19CTGT									
	SD-BT19CVGT									
	SD-BT19CT									
SUMMI	SD-BT19CCGT	M08806		EPROM	27080	U11	MT2GI3	UA7P-73C0	93.84	
	SD-BT17USGT			EPROM	27080	U12	MT2GI3	P0A2-F052		
	SD-BT19CC									
	SD-BT18DS									
	SD-BT15CSA									
	SD-BT19CV									
	SD-BT19CTGT									
	SD-BT15CSAGT									
	SD-TS15DI									
	SD-BT19CVGT									
	SD-BT17US									
	SD-TS15DIGT									
	SD-BT19CT									
	SD-BT18DSGT									
SUMMI	SD-BT19CCGT	M06303		EPROM	27080	U11	MT2GI3	10CF	92.87	
	SD-BT19CVGT			EPROM	27080	U12	MT2GI3	A537		
	SD-BT19CTGT									
	SD-BT15CSA									
	SD-TS15DI									
	SD-BT18DS									
	SD-BT19CC									
	SD-BT17USGT									
	SD-BT19CT									
	SD-TS15DIGT									
	SD-BT18DSGT									
	SD-BT17US									
	SD-BT19CV									
	SD-BT15CSAGT									

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete	
SUMMI	SD-BT19CT	M07302		EPROM	27080	U11	MT2GI3	52P1	93.47		
	SD-TS15DIGT			EPROM	27080	U12	MT2GI3	34H9			
	SD-BT19CCGT										
	SD-BT17US										
	SD-BT19CC										
	SD-BT15CSAGT										
	SD-TS15DI										
	SD-BT19CVGT										
	SD-BT19CV										
	SD-BT18DSGT										
	SD-BT18DS										
	SD-BT17USGT										
	SD-BT19CTGT										
	SD-BT15CSA										
SUMMI	SD-BT19CT	M08105		EPROM	27080	U11	MT2GI3	UU16	94.39		
	SD-TS15DIGT			EPROM	27080	U12	MT2GI3	196A			
	SD-BT19CVGT										
	SD-TS15DI										
	SD-BT17US										
	SD-BT15CSAGT										
	SD-BT19CTGT										
	SD-BT18DS										
	SD-BT17USGT										
	SD-BT19CC										
	SD-BT19CV										
	SD-BT18DSGT										
	SD-BT15CSA										
	SD-BT19CCGT										
SUMMI	SD-BT19CTGT	M07003		EPROM	27080	U11	MT2GI3	5089	94.02		
	SD-BT18DS			EPROM	27080	U12	MT2GI3	P8P6			
	SD-TS15DI										
	SD-BT18DSGT										
	SD-TS15DIGT										
	SD-BT15CSA										
	SD-BT19CT										
	SD-BT19CVGT										
	SD-BT19CC										
	SD-BT15CSAGT										
	SD-BT19CCGT										
	SD-BT19CV										
	SD-BT17US										
	SD-BT17USGT										

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
SUMMI	SD-BT19CV SD-BT19CC SD-BT19CCGT SD-BT19CT SD-BT19CTGT SD-BT19CVGT	MTKP08001 02/29/00		EPROM EPROM	27080 27080	U11 U12	MT2GI3 MT2GI3	8365 PP2P	89.51	
SUMMI	SD-BT19CV SG 3000 SD-BT19CVGT SG 4000 SG 4000GT SG 3000GT	TP0412		CMFLSH EPROM SASP21	4 GB 272001 NA	CF NA NA	SI-500 GI4000 CRC	UU7H - 5CC7 3AC4-U02U BE6D	95.01	
SUMMI	SD-BT19CV SG 4000GT SG 4000 SG 3000GT SD-BT19CVGT SG 3000	SB0232		CMFLSH EPROM	2GB 272001	NA U8	SI-500 MT2GI3	5A31 1A41	93.51	
SUMMI	SG 3000 SD-BT19CVGT SG 3000GT SG 4000GT SG 4000 SD-BT19CV	GB0280		CMFLSH EPROM SASP21	4 GB 272001 NA	CF NA NA	NA NA NA	6AUF-UPP4 UC80-FAA5 6D01	94.24	
SUMMI	SG 3000 SG 3000GT SG 4000GT SG 4000	SB0105		CMFLSH EPROM	1GB 27020	SN1 U8	CRC MT2GI3	74FH 7470	93.1	
SUMMI	SG 3000 SG 3000GT SG 4000GT SG 4000	SB0213		CMFLSH EPROM	2GB 270201	SN1 U8	LT-400 MT2GI3	9617-FDF2 UH8U	93.49	
SUMMI	SG 3000 SG 3000GT SG 4000GT SG 4000	SB0222		CMFLSH EPROM	2GB 27020	NA U8	LT-400 MT2GI3	CAF5-2495 74UU-6A30	93.54	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
SUMMI	SG 3000 SG 4000 SD-BT19CVGT SG 3000GT SG 4000GT SD-BT19CV	GB0232		CMFLSH EPROM	2GB 272001	NA U8	SI-500 MT2GI3	A8UF H8F8	93.55	
SUMMI	SG 3000 SG 4000GT SG 3000GT SG 4000	LT0213		CMFLSH EPROM	2GB 2702001	SN1 U8	LT-400 MT2GI3	9C9C-4995 30C0	94.04	
SUMMI	SG 3000GT SD-BT19CV SG 4000 SG 3000 SD-BT19CVGT SG 4000GT	GB0412		CMFLSH EPROM SASP21	4 GB 272001 NA	CF NA NA	SI-500 GI4000 CRC	8C5A-3A8P 1U01-1HP3 ED5B	94.21	
SUMMI	SG 3000GT SG 4000 SG 3000 SG 4000GT	LT0105		CMFLSH EPROM	1GB 27020	SN1 U8	CRC MT2GI3	1FFU 7470	93.83	
SUMMI	SG 3000GT SG 4000 SG 3000 SG 4000GT	SB0214		CMFLSH EPROM	2GB 27020	SN1 U8	LT-400 MT2GI3	0A33 7CF1	93.49	
SUMMI	SG 4000 SG 3000 SG 3000GT SD-BT19CV SD-BT19CVGT SG 4000GT	TP0278		CMFLSH EPROM	4 GB NA	CF NA	SI-500 MT2GI3	9371-P577 6H94-77HA	95.12	
SUMMI	SG 4000 SG 3000 SG9000GT SG9000FN SG 3000GT SG 4000GT	TP0242		EPROM	27020	u8	MT2GI3	8C0A	94.75	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
U1 GA	MT-U1000 MT-U1000A MT-U5001 MT-U5001A	011002	Y	SSDRIV EPROM FLASH SASP21	40GB 27C4001 49LF008A NA	Logic Panel - Partition 1 U1 (Option BIOS) U35 (System BIOS) NA	SI-500 GI4000 GI4000 CRC	6CA9-4CA2 P612-P37P 89H5-PA46 62E1	92.67	
U1 GA	MT-U1000A MT-U1000 MT-U5001 MT-U5001A	011105	Y	SSDRIV EPROM FLASH SASP21	40GB 27C4001 49LF008A NA	Logic Panel - Partition 1 U1 (Option BIOS) U35 (System BIOS) NA	LT-400 (SI-300) GI4000 GI4000 CRC	4222-9AU3 8U1C-901U 89H5-PA46 2530	89.95	
U1 GA	MT-U1000A MT-U1000 MT-U5001 MT-U5001A	111002	Y	SSDRIV SSDRIV EPROM FLASH FLASH SASP21	80GB 80GB 27C4001 W25Q128F VS W25Q128F VS NA	Logic Panel - Partition 1 (New) Logic Panel - H:/Sage U1 (Option BIOS) U36 System BIOS (New) U36 System BIOS (Stable) NA	LT-400 (SI-300) LT-400 (SI-300) GI4000 GI4000 GI4000 CRC	HP5C-4953 C508-AUAP FHH9-3AA2 FFFU-1FU8 0HUP-HFC0 7461	92.67	
U1 GA	MT-U5001 MT-U5001A MT-U1000A MT-U1000	111105	Y	SSDRIV SSDRIV EPROM FLASH FLASH SASP21	80GB 80GB 27C4001 W25Q128F VS W25Q128F VS NA	Logic Panel - Partition 1 (New) Logic Panel - H:/Sage U1 (Option BIOS) U36 System BIOS (New) U36 System BIOS (Stable) NA	LT-400 (SI-300) LT-400 (SI-300) GI4000 GI4000 GI4000 CRC	C744-FC99 7041-5989 F8PA-C169 FFFU-1FU8 0HUP-HFC0 3468	92.67	
U1 GA	MT-U5001A MT-U1000 MT-U1000A MT-U5001	011104	Y	SSDRIV EPROM FLASH SASP21	40GB 27C4001 49LF008A NA	Logic Panel - Partition 1 U1 (Option BIOS) U35 (System BIOS) NA	LT-400 (SI-300) GI4000 GI4000 CRC	7FA9-8700 664U-UA09 89H5-PA46 510C	89.95	
USG	POG-19CSTS	LTT3.49N ROM_MT05		EPROM EPROM EPROM EPROM EPROM EPROM	27010 27010 27010 27010 27010 27010	U3 U4 U7 U8 U5 U9	MT2GI3 MT2GI3 MT2GI3 MT2GI3 MT2GI3 MT2GI3	P388 U793 72F8 A8H9 8F34 PCHU	82.47	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
USG	POG-19CSTS	LTT3.49N ROM_MTP2		EPROM	27010	U3	MT2GI3	P388	87.51	
				EPROM	27010	U4	MT2GI3	U793		
				EPROM	27010	U7	MT2GI3	72F8		
				EPROM	27010	U8	MT2GI3	A8H9		
				EPROM	27010	U5	MT2GI3	5020		
				EPROM	27010	U9	MT2GI3	U2UA		
USG	POG-19CSTS	LTT3.49V ROM_MT10		EPROM	27010	U3	MT2GI3	UC86	95.42	
				EPROM	27010	U4	MT2GI3	U2A1		
				EPROM	27010	U7	MT2GI3	80U2		
				EPROM	27010	U8	MT2GI3	F87F		
				EPROM	27010	U5	MT2GI3	UCU8		
				EPROM	27010	U9	MT2GI3	15C4		
VLC	8724M 8731	130-412-131E1		EPROM	27512	U31	MT2GI3	787F	88.68	
				EPROM	NA	U32	MT2GI3	068C		
VLC	8724M 8731	131412130B		EPROM	27512	EVEN	MT2GI3	40UF	89.48	
				EPROM	27512	ODD	MT2GI3	4U5C		
VLC	8724M 8731	131412130C1		EPROM	27512	EVEN	MT2GI3	34A2	89.48	
				EPROM	27512	ODD	MT2GI3	6CC9		
VLC	8724M 8731	131412130D1		EPROM	27512	U31	MT2GI3	HU0P	88.63	
				EPROM	27512	U32	MT2GI3	P87A		
VLC	8724M 8731	131412131B1		EPROM	27512	EVEN	MT2GI3	0AC6	87.89	
				EPROM	27512	ODD	MT2GI3	P949		
VLC	8731	131412102H		EPROM	27256	EVEN	MT2GI3	9A1A	84.88	
				EPROM	27256	ODD	MT2GI3	A2FP		
VLC	8731	131412103E		EPROM	27256	EVEN	MT2GI3	A05U	87.76	
				EPROM	27256	ODD	MT2GI3	1AFU		
VLC	8731	131412108B		EPROM	27256	EVEN	MT2GI3	528H	83.5	
				EPROM	27256	ODD	MT2GI3	532H		
VLC	8731	131412110A		EPROM	27256	EVEN	MT2GI3	7934	84.88	
				EPROM	27256	ODD	MT2GI3	346A		

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
VLC	8731	131412118A		EPROM EPROM	27256 27256	EVEN ODD	MT2GI3 MT2GI3	27A1 3410	87.09	
VLC	8731	131412124A		EPROM EPROM	27256 27256	EVEN ODD	MT2GI3 MT2GI3	CC7U P524	86.41	
VLC	8731 8724M	130-412-130E1		EPROM EPROM	27512 NA	U31 U32	MT2GI3 MT2GI3	PAF5 066P	88.63	
VLC	8731 8724M	131412131A3		EPROM EPROM	27512 27512	EVEN ODD	MT2GI3 MT2GI3	6F03 P402	89.89	
VLC	8731 8724M	131412131D1		EPROM EPROM	27512 27512	EVEN ODD	MT2GI3 MT2GI3	3156 C006	88.66	
VLC	8809MT 8824MT	V642B1		EPROM EPROM	27080 27080	U31 U32	MT2GI3 MT2GI3	530C U35C	93.25	
VLC	8824MT	131-413-001C		EPROM EPROM	28F020 28F020	U31 U32	MT2GI3 MT2GI3	F594 5A45	88.63	
VLC	8824MT	131-413-001D2		EPROM EPROM	28F020 28f020	U31 U32	MT2GI3 MT2GI3	1348 1C6C	88.76	
VLC	8824MT	131-413-002D		EPROM EPROM	28F020 28F020	U31 U32	MT2GI3 MT2GI3	F4P1 HF84	89.26	
VLC	8824MT 8809MT	131-413-001F1		EPROM EPROM	27040 27040	U31 U32	MT2GI3 MT2GI3	298U A6PC	88.68	
VLC	8824MT 8809MT	131-413-001G		EPROM EPROM	27040 27040	U31 U32	MT2GI3 MT2GI3	8031 AC93	88.68	
VLC	8824MT 8809MT	131-413-002G1		EPROM EPROM	27040 27040	U31 U32	MT2GI3 MT2GI3	97CC 9H97	90.82	
VLC	8824MT 8809MT	131-413-002H		EPROM EPROM	27040 27040	U31 U32	MT2GI3 MT2GI3	8211 6UA3	90.82	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
VLC	8824MT 8809MT	131-413-040A		EPROM EPROM	27040 27040	U31 U32	MT2GI3 MT2GI3	P757 7708	93.84	
VLC	8824MT 8809MT	131-413-040B		EPROM EPROM	27040 27040	U31 U32	MT2GI3 MT2GI3	8PA0 A582	93.84	
VLC	8824MT 8809MT	V642A2		EPROM EPROM	27080 27080	U31 U32	MT2GI3 MT2GI3	HA7H C44A	93.25	
VLC	8824MT 8809MT	VL640A3		EPROM EPROM	27040 27040	U31 U32	MT2GI3 MT2GI3	8H88 1FCP	93.71	
EPIC	EPIC 1000 EPICU1000	S4101104 (V8.00.14)		FLASH	NA	ROM 1	MT2GI3	4U7U-7CU9	na	
EPIC	EPIC 2000 EPIC 1000	S435X022_10		FLASH	NA	BIOS	GI4000	8F31-3506	na	
FLEET	FTW-04	Main X024		FLASH	NA	S435 Mainboard Riser	LT-400 (SI-300)	9UA8-4F89	na	
FLEET	FTWCK01 FTWBB02 FTWCK01 FTWBB02 FTWSLBB02 FTWSLCK02 FTWSLBB02 FTWSLCK02 FTWSLCK03 FTWBB02 FTWSLCK03	1161105.F02		FLASH	NA	U6	MT2GI3	6432-FHUF	na	
FLEET	FTWCK01 FTWBB02 FTWCK01 FTWBB02 FTWSLBB02 FTWSLCK02 FTWSLBB02 FTWSLCK02 FTWSLCK03 FTWBB02 FTWSLCK03	FGSv203		FLASH	NA	U6	MT2GI3	483A	na	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
FLEET	FTWCK01 FTWBB02 FTWCK01 FTWBB02 FTWSLBB02 FTWSLCK02 FTWSLBB02 FTWSLCK02 FTWSLCK03 FTWBB02 FTWSLCK03	Urv 2.1.9.8.131		EPROM EPROM EPROM EPROM	NA NA NA NA	M1 M2 M3 M4	MT2GI3 MT2GI3 MT2GI3 MT2GI3	C4A4 22A1 977A 15HA	na	
FLEET	FTWCK01 FTWSLCK02 FTWSLCK03 FTWSLBB02 FTWBB02 FTWCK01 FTWSLCK03 FTWSLCK02 FTWRSU FTWSLBB02 FTWBB02	S4101106.IGL	FLASH		NA	U6	MT2GI3	68F5-PH81	na	
FLEET	FTWSLCK02 FTWRSU FTWCK01 FTWSLCK02 FTWSLBB02 FTWSLBB02 FTWSLCK03 FTWBB02 FTWSLCK03 FTWBB02 FTWCK01	S4101106.IGL	FLASH		NA	U6	MT2GI3	68F5-PH81	na	
FLEET	FTWSLCK03 FTWBB02 FTWSLBB02 FTWSLCK02 FTWSLCK02 FTWCK01 FTWSLBB02 FTWBB02 FTWRSU FTWCK01 FTWSLCK03	S4101106.IGL	FLASH		NA	U6	MT2GI3	68F5-PH81	na	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
GRAND	GST22 GST22M PVUR20	C7051107		FLASH	NA	U40	MT2GI3	8AU6-0U2U	na	
GTECH	PRODIGI VU UNIFIED G VU S Vu Slant PRODIGI VU VU SLANT I PRODIGI VU UNIF I Prodigi Vu Unified PRODIGI VU G VU SLANT G	CB5E 1.21		FLASH	NA	NA	SI-500	F256-280U	na	
GTECH	PRODIGI VU UNIFIED G Vu Slant PRODIGI VU G VU SLANT I Prodigi Vu Unified VU SLANT G VU S PRODIGI VU UNIF I PRODIGI VU	CB5E 1.21		FLASH	NA	NA	SI-500	F256-280U	na	
SPIEL	Prodigi Vu Unified VU S VU SLANT G PRODIGI VU UNIFIED G Vu Slant PRODIGI VU G PRODIGI VU VU SLANT I PRODIGI VU UNIF I	CB5E 1.21		FLASH	NA	NA	SI-500	F256-280U	na	
SPIEL	PRODIGI VU Vu Slant VU SLANT I PRODIGI VU UNIF I PRODIGI VU G VU SLANT G Prodigi Vu Unified VU S PRODIGI VU UNIFIED G	CB5E 1.21		FLASH	NA	NA	SI-500	F256-280U	na	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
SPIEL	PS-PLUS PS5 PS5-ST PS-PLUS-ST	BIOS V2.2.2		EPROM	NA	IC16	CRC	29EA	na	
SPIEL	VU S PRODIGI VU UNIFIED G PRODIGI VU UNIF I Vu Slant VU SLANT G Prodigi Vu Unified PRODIGI VU PRODIGI VU G VU SLANT I	CB5E 1.21		FLASH	NA	NA	SI-500	F256-280U	na	
SPIEL	VU S PRODIGI VU PRODIGI VU UNIFIED G PRODIGI VU G VU SLANT I Prodigi Vu Unified PRODIGI VU UNIF I VU SLANT G Vu Slant	CB5E 1.21		FLASH	NA	NA	SI-500	F256-280U	na	
SPIEL	Vu Slant VU SLANT I VU SLANT G Prodigi Vu Unified PRODIGI VU UNIF I PRODIGI VU UNIFIED G	CB5E 1.21		FLASH	NA	NA	SI-500	F256-280U	na	
SUMMI	SD-BT18DS SD-BT17US SD-BT19CT SG 4000GT SD-BT19CC SD-BT15CSA SG 4000 SD-BT19CV SD-TS15DI SG 3000 SG 3000GT	TP0214		EPROM	NA	U8	MT2GI3	8A5A	na	

Manuf.	Model	Program ID	GAT	Media Type	Media Size	Media Location	Sig. Type	Sig. Code	Min. Return	Obsolete
SUMMI	SG 3000GT SG 4000 SG 3000 SG 4000GT	SB0214		EPROM	NA	U8	MT2GI3	7CF1	na	
SUMMI	SG 4000 SG 3000 SG 3000GT SG 4000GT	LT0214		EPROM	NA	U8	MT2GI3	6929	na	