CAT1 Media	CAT2 Scope	CAT3 Genre	Manu- facturer (ACME :)	↓ TI-99/4A - SW/Cart: by Schmitzi	HOUSE or requries	LABEL or Chip	P/N	RARI	YEAR my	COMMENTs
CART	GAME	Mix	Knerr/Fetzner	1024K GAMES 3 (=512K Games 5+6) (377) (needs 32KB RAM-Ex	SUPER	2048KB	YELLOWBoard	4 : RA	20??	~3 exists - 1megGames08312015.bin
CART	DEVLP	?	Knerr/Fetzner	128K Carts (16KB) (inverted-379) (needs 32K-PEB)	SUPER	16KB	BLACKBoard	3 : UC	?	The scheme used by the Inverted 379 boards (Black Boards) allows cartridges up to 128K as a single bank zone--but you can add switches to allow selection of up to four separate 128K zones (for a total of 512K). This limitation is due to the fact that the 379 only
CART	GAME	Mix	Knerr/Fetzner	2048K GAMES 1 (377) (needs 32K-PEB)	SUPER	2048KB	YELLOWBoard	3 : UC	20??	~50 exists - I extended the 378 scheme to 2048K by using a 377 instead of a 378 on the Yellow Boards. This added two additional latch lines, with the minimum chip size it accepts as a 128K EPROM. The scheme could be extended up to 32MB, as noted by Tursi,
CART	GAME	Space	Moustgaard Rasmus	3-in-1 Scrolling Games (Titanium Scramble Road Hunter)	SUPER	128KB/80	BLACKBoard	3 : UC	20??	~50 pieces exist
CART	GAME	Mix	Hexbus	512K Compilation (379) (W/O 32K-PEB)	SUPER	512KB	REDBoard	4 : RA	20??	~5 exists
CART	EDU	Mix	Knerr/Fetzner	512K Educational Carts (needs 32K-PEB)	SUPER	512KB	REDBoard	3 : UC	20??	~10 exists - The scheme used by the non-inverted 378 boards (Red Boards) allows cartridges up to 512K as a single bank zone--but you can add a switch to allow selection of up to two separate 512K zones (for a total of 1024K). This limitation is due to the fact
CART	GAME	Mix	Knerr/Fetzner	512K GAMES 1 (noninv-378) (needs 32K-PEB)	SUPER	512KB	REDBoard	4 : RA	20??	~10 exists - The largest cartridge size existing so far is 2048K, but the mechanism theoretically supports up to 32MB. All powers of 2 in that range are supported (8k, 16k, 32k, 64k, 128k, 256k, 512k, 1024k, 2048k).
CART	GAME	Mix	Knerr/Fetzner	512K GAMES 2 (noninv-378) (needs 32K-PEB)	SUPER	512KB	REDBoard	4 : RA	20??	~10 exists - The "non-inverted" ROM is the same as the existing inverted ROM (paged379i), except using a different chip so that the bank order is not inverted. It's based on a 378 instead, which also has more pins available and so supports up to 2MB.
CART	GAME	Mix	Knerr/Fetzner	512K GAMES 3 (noninv-378) (needs 32K-PEB)	SUPER	512KB	REDBoard	4 : RA	20??	~10 exists - Gamecart3CreepersFixed.bin
CART	GAME	Mix	Knerr/Fetzner	512K GAMES 4 (noninv-378) (needs 32K-PEB)	SUPER	512KB	REDBoard	3 : UC	20??	~10 exists - 053015Gamecart4.bin
CART	GAME	Mix	Knerr/Fetzner	512K GAMES 5 (noninv-378) (needs 32K-PEB)	SUPER	512KB	REDBoard	3 : UC	20??	~10 exists
CART	GAME	Mix	Knerr/Fetzner	512K GAMES 6 (noninv-378) (needs 32K-PEB)	SUPER	512KB	REDBoard	3 : UC	20??	~?? exists - Games6-R3-NoDsk_2015-03-14.bin
CART	GAME	Mix	?	512K MULTICART (noninv-378) (NOT needs 32K-PEB)	SUPER	512KB	REDBoard	3 : UC	20??	
CART	SUPER	?	Knerr/Fetzner	512K Utilities 01 (needs 32K-PEB)	SUPER	512KB	REDBoard	3 : UC	20??	~10 exists
CART	SUPER	?	Knerr/Fetzner	512K Utilities 02 (needs 32K-PEB) Assorted Utils (for 993	SUPER	512KB	REDBoard	3 : UC	20??	~?? exists - 512kUtilitiesV2_2015-05-17.bin
CART	SUPER	?	Clulow John	8Kx4 SuperCart - battery buffered (Creviston Jo	SUPER	8KB	BLACKBoard (OLD)	4 : RA	1985	
CART	SUPER	?	Creviston John	8Kx4 SuperCart - 4 BANKs in E/A	SUPER	8KB	BLACKBoard (OLD)	4 : RA	?	
CART	SUPER	?	Dexco	8Kx4 SuperCart 4 BANKs (all 4-banks have 2 Switches)	SUPER	8KB	E/A-MunchMan	3 : UC	2015	
CART	SUPER	?	HomeBrew	8Kx4 ZIF-Socket-Cartridge - 1 BANK	SUPER	8KB	BLACKBoard (OLD)	3 : UC	?	
CART	SUPER	GRAM	UG Baunatal	98 KB GRAM-MODUL	SUPER	98KB	?	6 : ER	?	
CART	SUPER	?	Carmany Bob	EPROMS for 512K Utilities 01	SUPER	512KB	REDBoard	3 : UC	?	
CART	GAME	Mix	Moustgaard Rasmus	AtariSoft-Games	SUPER	128KB	BLACKBoard	3 : UC	?	Atarisoft-multicart-3.bin
DSK	TOOL	Cart	TURSI	BankTest v3	SUPER	-	-	DL	2014	Bank switched cartridge test utility.
CART	SUPER	GRAM	UG Baunatal	Baunatal-Modul (GRAM)	SUPER	?KB	?	6 : ER	?	
CART	SUPER	?	Fetzner/Hexbus	BLANK BLACK-Board 4x128KB addressable 32or28pin (	SUPER	128KB	BLACKBoard	3 : UC	?	74LS379 / EPROMS 27(C)64 (8K), 27(C)128 (16K), 27(C)256 (32K), or 27(C)512 (64K) EPROM / Old 64K-Guidry-Board + 64K = 128K-Blackboard Fetzner
CART	SUPER	?	Fetzner/Hexbus/Tursi	BLANK BLUE-Board 512KB+120KB (74LS378) UBERgrom 4	SUPER	632KB	UberGROM BLUEBoa	3 : UC	20??	74LS378 = ATMega 1284(1248P-PU) - AtMega AVR - PDIP-40 - the 512K chip on an UberGROM board is a 49F040 (or a 29F040), in PLCC32 form. These are Flash chips, and there is a jumper on there to allow you to program it on the board, but the software to do that hasn't been written by anyone yet /
CART	SUPER	?	Fetzner	BLANK GREEN-Board 64KB 28pin (37?) (with E/A	SUPER	64KB	GREENBoard	3 : UC	20??	EA GROM + 43256-12LP 32K CMOS RAM (auf Munchman or TI Invaders-Board) Hackable up to 128KB / 2764, 27128, 27256, 27512
CART	SUPER	?	Fetzner & Hagerty/HexBus/Moustgaard/Tursi	BLANK RED-Board 512KB (74LS378) 32or28pir	SUPER	512KB	REDBoard	3 : UC	20??	74LS378 / (??27(C)160??) / EPROMs: 27(C)64 (8K), 27(C)128 (16K), 27(C)256 (32K), 27(C)512 (64K). 27(C)010 (128k), 27(C)020 (256k), 27(C)040 (512k)
CART	SUPER	?	Fetzner & HexBus/T.Knerr/Tursi/S.Conner	BLANK Yellow-Board 2048KB (74LS377)	SUPER	2048KB	YELLOWBoard	3 : UC	20??	74LS377, eight gate latches attached (A14 down to A07), meaning 2MB possible - Eprom ?
CART	SUPER	?	HomeBrew	BLANK ROM-CART 16KB (74LS379)	SUPER	16KB	16KB-Board (OLD)	3 : UC	?	74LS379, only one gate latch out of 4 attached (A14 on TI), meaning 16K possible
CART	SUPER	?	HomeBrew	BLANK ROM-CART 64KB (74LS379)	SUPER	64KB	64KB-Board (OLD)	3 : UC	?	74LS379, three gate latches attached (A14, A13, A12), meaning 64K possible (and Acadiel hacked some to 128K).
CART	GAME	?	Gary from O.P.A.	BLANK POP-CART 512KB + 400kB ROMdrive "CART."+ 2MB GRO	SUPER	512KB	?	7 : NR	-	up 16 different full 80K modules, along with a bunch of files burn into the ROMdrive
CART	SUPER	Util	DPStein	Combo-Cart E/A&Arc302&DiskUtil	SUPER	MOD	?	3 : UC	?	
CART	PROG	Basic	Conner Stewart	Cortex BASIC	SUPER	16KB	BLACKBoard	4 : RA	?	~2 exists
CART	PROG	Basic	Knerr Tony	Extended Basic v2.7 Suite (378) (& Fetzner/HexBus/Tursi	SUPER	632KB	UberGROM BLUEBoa	3 : UC	2014	~120 exists - The UberGROM (Blue Board) uses the 378 scheme for EPROMs up to 512K (no switch option here) and 120K of GROM using Tursi's UberGROM software. It can be used as a
CART	PROG	Forth	Stewart Lee	fbForth	SUPER	16KB	BLACKBoard	4 : RA	20??	
CART	PROG	Forth	Stewart Lee	fbForth 2.0 (256Kbit/32KByte)	SUPER	32KB/80c	BLACKBoard ??	3 : UC	2013	~20 exists
CART	GAME	Jmp&Run	Moustgaard Rasmus	FlappyBird	SUPER	32KB/64KE	RM004 - BLACKBoa	3 : UC	2014	~12 exists
CART	SUPER	?	?	Heiner Martin Modul bigwhite	SUPER	?KB	?	5 : VR	?	
CART	GAME	Jmp&Run	Moustgaard Rasmus	Jet Set Willy	SUPER	16KB	RM0007 - BLACKBo	3 : UC	2015	~20 exists

CAT1 Media	CAT2 Scope	CAT3 Genre	Manu- facturer (ACME :)	↓ TI-99/4A - SW/Cart: by Schmitzi	HOUSE or requries	LABEL or Chip	P/N	RARI	YEAR my	COMMENTs
CART	SUPER	GRAM	UG Karlsruhe	Karlsruhe Modul (GRAM)	SUPER	?KB	?	6 : ER	?	
CART	SUPER	?	Elektronik Kleinfeldt	MegaCart	SUPER	?KB	?	6 : ER	1992	
DSK	TOOL	Cart	TURSI	MULTICART-Menue v105	SUPER	-	-	DL	20??	Menu program to scan banks of a multicart
CART	SUPER	?	Glaab Harald/Danz Christian	MultiModul 440KB	SUPER	440Kx	?	6 : ER	1990	KL99 has one
CART	SUPER	?	TI-Club Hamburg	MultiModul Hamburg (144KB)	SUPER	144KB	?	6 : ER	?	KL99 has one
CART	TOOL	Graphic	Moustgaard Rasmus	PAL (Color Display Enhancement (TSR)	SUPER	16KB/80c	**BLACK**Board	4 : RA	20??	
CART	GAME	?	Moustgaard Rasmus	Rasmus Games xy	SUPER	16KB	**BLACK**Board	4 : RA	20??	
CART	GAME	?	Moustgaard Rasmus	Road Hunter	SUPER	64KB	RMG0003 - **BLACK**B	3 : UC	2014	
CART	GAME	?	Moustgaard Rasmus	Sabre Wulf (needs 32KB RAM?)	SUPER	64KB	RM0006 - **BLACK**Bo	3 : UC	2014	~30 exists
CART	GAME	Jmp&Run	Moustgaard Rasmus	SPORTS	SUPER	?KB	**?**	3 : UC	20??	
CART	SUPER	?	TI-WorkShop WI/Horst Wiese	SuperModul II	SUPER	?KB	?	4 : RA	1988	Klaus Lukaschek has one
CART	SUPER	GRAM	TI-WorkShop WI/Horst Wiese	SuperModul 2.3("2.1")w/Socket (GRAM)	SUPER	?KB	?	4 : RA	1988	
CART	GAME	Space	Moustgaard Rasmus	TI Scramble	SUPER	64KB/80c	RMG0002 - **BLACK**B	3 : UC	2014	
CART	GAME	Space	Moustgaard Rasmus	Titanium (64KB/512kbit)	SUPER	64KB/80c	RMG0001 - **BLACK**B	3 : UC	2014	
CART	SUPER	?	DaTaBioTics	TI Workshop	SUPER	?KB	?	4 : RA	1986	
CART	PROG	Forth	Wills Mark	Turbo Forth (16KB?)	SUPER	16KB/80c	**BLACK**Board	3 : UC	20??	~20 exists