CAT1 Hard ware	CAT2 Soft ware	CAT3 Sub (Genre)	Manufacturer	↓ TI-99 - PART: by schmitzi	HOUSING Location requirem	LABEL or CHIP	NEW #	MY #	P/N	Manual #	RARI	YEAR my	COMMENTs Clock CRU RCI
DSK	TOOL	MENU	Tim T.	9640 Menu System (2015 Beta)	F18Areq or 993	80COL-9938	?	1	?	?	DL	2015	CLOCK - F18A o. 9938 NEEDED ! came with Tim T.´s "Super Mass Transfer" 2015
DSK	TOOL	MENU	Johnson John A.	BOOT	-	80COL-9938	?	1	?	?	DL	?	- CLOCK-Tool -Compatible with: CorComp
DISK	TOOL	DiskMan	Myarc	Disk Manager 5 v1.5	?	XB2.7	?	0	?	?	4 : RA	?	- CLOCK
DSK	TOOL	DiskUtil/(	Birdwell John	Disk Utilities v4.2 (DSKU)	?	XB2.7	?	1	?	?	DL	?	Clock
DISK	TOOL	Clock	Bertsch Wolfgang/ErrorFree.de	F-DATE (File Date Control)	EU	?	?	1	-	?	3 : UC	2001	CLOCK - Ein Utility zur Manipulation der Entstehungs- und Update-Daten von Dateien. Unterstützt die Uhr
DSK	TOOL	Telco/BBS	Schneider Chris	FuSiON BBS for TI-99/4a & Geneve Home computers using S&	9640	?	?	0	-	?	DL	?	using S&T Machine code, Clock CorComp Triple Tech, Geneve, etc I have it even coded (not tested
DISK	TOOL	MISC	SNUG/Winter Christopher,Glaab Harald	**Memory-Manager 3.0 v3.30**	EU	?	?	0	-	?	3 : UC	2001	Memory-Manager 3.0 CLOCK
DISK	TOOL	Calender	Johnson John A.	REMIND ME! v1.0	?	?	?	0	?	?	3 : UC	1987	-- CLOCK-Tool Compatible with: CorComp, MBP, Myarc 9640
DSK	CLOCK	Util	Knerr Tony	SETCLOCK	?	?	?	1	-	?	DL	?	CLOCK
DSK	TOOL	Telco/BBS	Shields Mark/Schneider Chris	SOFTWORX BBS latest (uses the Zyolog BBS Machine Language	9640	?	?	0	-	?	DL	?	(uses the Zyolog BBS Machine Language), Clock?
DISK	TOOL	Telco/BBS	Tim T.	S&T BBS	9640	?	?	0	-	?	4 : RA	?	Clock
CART	PROG	Basic	Triton	Super Extended BASIC (SEB) (MillerGraphics?)	NOT-F18A	?KB/NOT-F1	?	0	TRI-BDAK	?	6 : ER	1987	- CLOCK ? incorporates the Draw'n'Plot routines
CS1	EDU	?	Maple Leaf MicroWare	TIME TUTOR (Stainless Software) (UK)	TiB	-	?	0	?	?	4 : RA	?	Another excellent educational program from Canada...teaches time telling, from ___o'Clock to
HW				**HARDWARE & OPTIONs**									
PEBC	CTRL/CI	FDD	SNUG	BwG - FloppyDisk-Controller DS/DD w/clock	9640/EU	DS/DD/?KE	?	2	BwG	?	4 : RA	1990	CRU >1100 dyn? - CLOCK - 4xFDD DS/DD WD1773-chip, Clock=TripleTech-compatible / BwG-RMS-02=
SIDE	PEB	Housing	CorComp	CES ????	?	16KB	?	0	?	?	4 : RA	?	CRU >???? - CLOCK
SIDE	CLOCK	Chip	CorComp	CC 9900 Clock (Standalone)	?	?KB	?	0	?	?	4 : RA	?	CRU >???? - CLOCK - Gazoo: I believe the Corcomp clock to be like the Pgram clock. That is, there's no
PEBC	CLOCK	Speech	CorComp	CC 9900 TripleTech Clock PRT-Buffer Speech	?	2KB	?	1	YKAG	?	4 : RA	?	CRU >1D00 fix - CLOCK
HW	UNIT	CPU	CorComp	CC 99/64 (aka Phoenix) (64K-1M, RS232)	?	?KB	?	0	?	?	7 : NR	?	CLOCK - CRU >??
PEBC	CLOCK	Chip	AA:apersson850	Clock Card (PEB) (homebrew)	?	?	?	-	-	?	7 : NR	?	CRU >???? fix - CLOCK - card is based on the MM58167A from National Semiconductor
PEBC	UNIT	CPU	Myarc	**Geneve 9640** Original Model (M-DOS 0.97) (TMS9938)	9640	16KB/40col/	?	0	?	?	4 : RA	1987	- CLOCK (Battery), 12MHz, 512KB RAM, V9938 /w 128KB VDP-Ram, RGB analog & Composite,
PEBC	UNIT	CPU	Walters Ron G. - Dynamic Systems I	**Geneve 9640** with GENmod	9640	16KB/40col/	?	0	?	?	5 : VR	1990	- CLOCK - by Walters Ron G. - Dynamic Systems Research - Horizon - Bud Mill
PEBC	UNIT	CPU	Cecure	**Geneve 9640** with PFMmod -384K 0-wait state r	9640	16KB/40col/	?	1	?	?	5 : VR	?	- CLOCK
PEBC	UNIT	CPU	Cecure	**Geneve 9640** with PFMmod -512K 0-wait state r	9640	16KB/40col/	?	0	?	?	5 : VR	?	- CLOCK
HW	Console	ROM-UPG	Cecure	Geneve 9640 - The original **ROM-based Boot BI**	9640	?	?	0	?	?	4 : RA	?	- CLOCK
HW	Console	ROM-UPG	Walters Ron G.	Geneve 9640 - The **GENmod** (for Memex&Geneve9640)	9640	?	?	0	?	?	4 : RA	?	- CLOCK
HW	Console	ROM-UPG	Cecure	Geneve 9640 - The **PFMmod**	9640	?	?	0	?	?	4 : RA	?	- CLOCK
HW	Console	ROM-UPG	Cecure	Geneve 9640 - The **PFMmod512**	9640	?	?	0	?	?	4 : RA	?	- CLOCK
PEBC	DRIVE	GRAM	Horizon/Bud Mills	p-GRAM-Card 72KB + (GROM-Emulator)	?	?KB	?	0	-	?	4 : RA	1988	CLOCK
PEBC	RAM/CL	DISK/GR/	Horizon/Bud Mills	p-GRAM-Card 192KB + (GROM-Emulator & Realtime Clock)	?	?KB	?	0	-	?	4 : RA	1989	CLOCK - CRU >?? - NOT FOR QI-Console
PEBC	CLOCK	Chip	DaTaBioTics	Grand RAM Realtime Clock	?	?KB	?	0	?	?	6 : ER	1987	CRU >???? dyn. - CLOCK
PEBC	CLOCK	GRAM	DaTaBioTics	Grand RAM GRAM-Board	?	?KB	?	0	?	?	7 : NR	1987	CRU >???? dyn. - CLOCK
PEBC	CTRL	MFM/HDD	Myarc	HFDC MFM-HDD/FDD-Controller (ST-504/506-412) (DS/DD)	9640	16KB	?	1	HFDC (=HDCC-1)	?	4 : RA	?	CRU >1000-1F00 16xdyn - CLOCK - ST504 or ST506 drives with less than 8 heads
PEBC	CTRL	IDE/HDD	Nouspikel Thierry	IDE-Card Thiery Nouspikel 2.1	9640/EU	?KB	?	1	?	?	4 : RA	2004	CRU >1F00 dyn - CLOCK
PEBC	CLOCK	Chip	Cecure/MBP-Ralph Fowler	MBP Realtime Clock (& 8-bit analog-to-digital converter)	9640	?KB	?	0	?	?	5 : VR	?	- CLOCK - programming a personal weather station with the addition of sensors - no DSR. The clock
PEBC	CLOCK	Chip	Clulow John	Realtime Clock Card (PEB)	?	?KB	?	0	?	?	6 : ER	?	- CLOCK - no DSR. The clock registers are made visible in the 0x8600 range.
PEBC	CLOCK	Chip	Cecure/MBP-Ralph Fowler	MBP-II Realtime Clock (& 8-bit analog-to-digital converter)	9640	?KB	?	0	?	?	4 : RA	?	- CLOCK - By pairing the MBP clock controller with the SPA01 speech controller the programmer is able
PEBC	CLOCK	Speech	Montupet Fabrice	Multifunction-Card 32KB-Speech-AudioAmp-RT-Clock-analog-I-O	?	?	?	0	?	?	7 : NR	2014	CRU >???? - CLOCK
PEBC	AUDIO	Adapter	RAVE99 CO	RAVE´99/SPA-01 Speech-in-PEB-Adapter	?	?KB	?	0	SPA-01	?	5 : VR	1987	- CLOCK - By pairing the MBP clock controller with the SPA01 speech controller the programmer is able
SIDE	UNIT	CPU	Tex-COMP	Tex-Comp TC-99/9 (PEB.Card or StandAlone??)	?	?KB	?	0	?	?	8 : RU	?	CLOCK?

CAT1 Hard ware	CAT2 Soft ware	CAT3 Sub (Genre)	Manufacturer	↓ TI-99 - PART: by schmitzi	HOUSING Location requirem	LABEL or CHIP	NEW #	MY #	P/N	Manual #	RARI	YEAR my	COMMENTs Clock CRU RCI
HW	Console	CPU	TI	TI-99/4B	-	-	?	0	PHCOO4B	?	7 : NR	1982	Eric Olson: At first, the TI-99/4B was a minor upgrade to the 4A planned to reach the market in
SIDE	UNIT	CPU	Triton	Turbo XT (Intel 8088-2 - 4.77 & 8 MHZ - 256K RAM)	?	80COL/?KB	?	0	?	?	6 : ER	1987	CLOCK? CRU >? PC!
PEBC	I/O	USB	Nouspikel Thierry	USB/Circuit-Board (USB-Card Thiery Nouspikel)	EU	?KB	?	0	?	?	6 : ER	?	CRU >1F00 dyn - CLOCK
HW				**PRINTER (Hardware)**									
HW				**SPARES & PARTS**									
BOOK				**TI-99-BOOKs**									
BOOK				**TECH-BOOKs/MANUALS/DRAFTs/Other**									
LINK			↓ Manufacturer	**HTML-LINKs**									