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RAM VARIABLES				6213 6215	STBL FTBL	(S)	
ADDR. 6000	TITLE INPBUF	BYTES	DESCRIPTION Buffer used for text input from keyboard.	6219 6219 6218	TTBL XTTBL XITBL	ତ୍ରିତ୍ର ତି	555
	**********	*********		621D 621E	XETBL TOV	@ Q	Pointer to command execution table. Top of variables (strings and arrays).
M4 M4 >	AREA USED	AREA USED FOR MONITOR	OR STACK AND REGISTER STORE	6221 6221	EXT	ලිලි	to EXT syntax checking.
******			4	6227 622A	INPL SUB EXECSUB	ලල:	l from line Input. before execution of every lir
******		*********		6220	ZF LAG	3	NUMBER 11ag, gives INAIL and KUNNU status.
N P41	128K ROM	ROUTINES	# 128K ROM ROUTINES (EXTRA TO 48/96K MACHINES) #	622E 622F	AUTOFL CRST	2 @	Auto line numbering on/off flag. Pointer to message used to generate CR
6106 6109 610C	BRKRAM CL SRAM CELRAM	999	Jump vector from BREAK KEY routine. Jump vector to CLEAR SCREEN routine. Jump vector to SEREOL; clear to end of	6231 6233 6235	KSHS RPTDLY LASTK	383	(aub) in display univer. Single key entry. Repeat delay on keyboard. Last character from keyboard.
610F 61E1	AGBNK MOOST	(2)	Pointer to Alternative GREEN. Flag; high/low resolution modes, text	6236 6237 6239	STATUS RPT SHLKT	£@£	Used by keyboard driver. Length of time between key repeats. Used by shift lock.
6152	CIRINC	3	modes. Amount of CURSORX increment per	623A	KTBL	(50)	26 bytes storing tokens for shorthand. Only command tokens allowed. In order
61E3	INTFLG	3	Flags whether EI is permitted or not,	6254	CURSORX	3	ponent of
61E4 61E5	POR 180 POR 182	33	Port 80 status, video latch. Port 82 status, bank latch.	6255 6255 6256 536	CURSORY WINDST CURSTAT	555	onent of cursor size. on/off.
			a 医多次试验检查检查检查 医阿里克氏试验检尿液试验检尿液试验检尿液试验检尿液试验检尿液试验检尿液试验检尿液试验检尿液	625B 625C	INKST PAPST	33	
61EE	STACK	(5)	Stores address of BASIC stack pointer (STACK)+2=HTMEM	6250 625F	FLASH INPCUR	ଉତ୍	Cursor flash rate. Cursor characters.
61F0 61F4	RNDNO HLSTORE	(4)	31 bit random number seed. Used to store HI after a rail	6262 6262	EXFLAG CLINE	2 23	TRACE, SPEED on/off store. Jump to line draw routing.
61F6	CIRRLP		Pointer to first byte of line, BASIC is currently executing.	6265 6267	60L0X 60L0X	3 <u>3</u> ;	ırsor.
61F8	DATAP	(5)	Pointer 'used by READ DATA, points to end of last entry read.	6268	GNEWX	<u> </u>	new X co-ordinate before
61FA 61FC		<u> </u>	Points to start of BASIC. Points to end of BASIC.	6268	PROTST	3 3	tore.
01rc 6200	PRINTO		interior Dutter Used for Conversion to Internal language. Address of Alentan delvor	626C	OUTB	3	Jump to routine which outputs byte with data, in A, mask in C, and relative
6202	LPRINTO		Address of printer driver.	626F	CHRTBL	63	displacement from top left in HL. Pointer used to generate characters
6206	OTYPE 1 ASTOSP) (E	Current output type and LINK status.	6271	CPHTBL	(%)	Selection of the second contracters together the second contracters the second contracters together the second contracters the second contracters together the second contracters the second
420B	VIYPE			6273	BPERL	(3)	Bytes per line, 840 normally, &80 in
6209	CONTLP		Pointer to CONTinue 1; 0 if cannot continue.	6275	MASK	3	d by
6208 6200 620F	RSTACK RSP VIBL ATRI	ଉତ୍ତର	٠,	6276 6279 627C	FLIGHT FJOY FUSERO	ලලල	Jump to lightpen function. Jump to joystick function. Jump to USERO function.
****	7	(5)	romes to array variables, A-2, a-2.	627F	FUSER1	ê	Jump to USER1 function.

	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED AND ADDRESS OF TH	6952 BSTO (1) Graphics single/double doiting, 880/8CO.	001 (2)	KAMGL (2)	ALIXCHR (2)	FNTRAM (3)	INPRAM (3) Afrive nere on has odd, deradd 15	Apkn RAMINCS (3) Arrive here from user defined plot, mode	5	WRPRAM (3)	CORAM () VECTOR TO TAST	SIRAM (3)	SRLTBL (10)	697F VPRIBL (16) Screen dump table US16.			69E6 SUBS (1) SIARI UF BASIC PRUSHAM.																							
Jump to USER2 tunction.	ed during	Called when line feed occurs. Pointer to BLUE bank.	Pointer to RED bank.	Pointer to GREEN bank.	JUMP Here on NAI.	ssages.	evel.	Coarse adjustment on cassette speed.	משלכ מ	Voltage reference for comparator. Used by		Cassette.	Countries.	Jumps to write byte routine.		conversion routing.	Jump to evaluate expression.	Jump to display a BASIC line.		in A to current cursor position.	•	Jump to string variable pointer routine. Itsed by spren	~=		RECISTED ABEA A	REGISTER AREA 3.	REGISTER AREA 2	WCAKING REGISTER AREA 2. WORKING REGISTER AREA 1.			All used by NTP. Space _before_command_on_line_listing		EDIT buffer driver.	Auto line number, increment.	Used during printing number.	String calculation buffer.	Calculator stack. Return stack	ar i ab le	Afrav table Carring table	
(E)	99	ලිබ	(O)	<u> </u>	36	(C)	:	33	35	Ê	•	E \$	35	96	ල	5	(3)	66	36	ŝ	<u>e</u>	ලිදි	(5)	£	(10)	6	(3)	(<u>)</u>	33	ΞΞ	2 3	ć	<u>.</u>	(10)	(10)	(256)	(256) (256)	(5315)	(5344) (104)	
FUSER2	ERRAM	SLFRAM	REDBNK	GRNBNK	DCTDAM	ERRTBL	CASLEV	COARSE	SYNCIFA	PLYLEV	i i		0011	WBYTE	<u>a</u> :	<u>.</u>	H	DBASLM	VIDEO	41000	LINF	VRPTS	STORE	OLDESC	ULUKET	WRA3	WRAE 5	WRA1	SYNL	SYNC	SBC	Tannada	EDST	AUTOST	PRTBUF PO: BI ICC	STRBUF	CSTACK RSTACKS	VIBLS	STBLS	
28/3 28/3	6288	6288 6286	6290	2629	624	629A	629C	6290	024E	62A0		62A1	0046	62A6	62A9	DEAC	62AF	6282	6285 4200	0500	62BB	62BE	6202	62C4	02C3	6204	6200	62E5	62EA	62EC	62ED 62EE	1101	62F1	62F3	62FD	6407	6507 6607	2029	0810 6854 6964	r

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