POLT 12 BOARD FAULTS POLT I WITH CONTROL KET vol-TPU Assi - ence INSERT CONTROL KEY NO DISPLAY OF BRAPHICS OR TELETENT 2 CUT TRACKS 529 ON CONNECTOR SOCKET CHANCE U25 CUT TRACK TO UI(5) CHANCE RILR2 (4K7) TO 390 a WIRE CONNECTOR PIN 5 -> UI (4) 6 18 1 2 2 2 2 1 1 1 2 2 2 2 2 3 3 3 4 2 - 100 9A WIRE CONNECTOR PIN9 -> CONTROL KEY (NOT SV END) WIRE UI (5) TO EARTH COMPUTER BUARD CUT TRACKS 3 & 5 Off PINL of connector. wire pin 3 -> 016 (8) Wire pin 5 -> 016 (9)

MEMORY MAP BLOCK	POLY I MONITOR FAUCTS (ECTLI)
10000 - 1FFF U97-104 0	
12000 - 3 FFF " " "	EW BOARD TRANSISTOR HOT - NO DISPLAY
(4000 - SFFF 0111-118 2	CHANCE 7508 (2000)
19 6000 - 7FFF 11 4, 3	CHANCE 7508 20000
8000 - 9 FFF U126-133 4	CHANCE DII
1 A000 - BFFF " " 5	(CAN TRIP POWER SUPPLT - REMOVE
(10000 - 13FFF U140 - 147 89	DEFLECTION COIL LEAD TO START
14000-17FFF " " AB	E.H.T.)
2 1 8000 - 1BFFF " C,D	Market I for the later of the l
10000 - 1FFFF " " E, F	POWER SUPPLY SWITCHING ON . OFF
Continue Continue	CHANCE EXT LEAD
TELETEXT 1 E 800 - EBFF USO _51	for a second
TELETENT 2 E COO-EFFF U48,49	L205 BUZZES
THE RESIDENCE OF THE PARTY OF T	· C232 - DRT JOINT (MAIN FILTER)
	DOT OF FOCUS
	EHT BLACK LEAD NOT IN.

VC3 MONITOR FAULTS

Las volts ON R213 (120 Power)

NO VIDEO BUT EVERYTHING ELSE

DEPTH TO THE PROPERTY OF THE PARTY OF THE PA

CHANCE P205, D205

POLY COMMANDS

PRINTIPO FROM POLTIE 2

USE BASIC

LPRINT "TEXT" (PRINTS FROM DISK)

PROTECTION ON POLYSYS (REMOVAL)

PRIVE & (FLEX) USE TERMINAL BORTUES 1 (POLTSYS)

PROT. 1. KFILENAMEZ. X (USE P. to PROTECT)

20,07 70 Peg A

INTEREST OF THE

PRINTERS ASSESSED TO THE	CPUT
POLY 122	fudged lines
USE DOS	0-7-0-7
PATCH POLYNET. SYS TOO-Parallel	1 - 6
M4808 XX -> 01-Senal	2-8 2-6
SAVE FF-POLTDRIVE	3-5 3-1
REBOOT PROTEUS	4-9-28-5145 5 1871
The second secon	5-4 5-2
X 0 F \$ 13 DC3	6-36-4
X 000 \$ 11 DC1	7 - 2 7 - 3
Lantenagian P. P. Pagaran P. L. Maria	8 - 10
UNDER CPM	9-1 males land
	10-11-20-12-12-12-12-12-12-12-12-12-12-12-12-12-
PIP LPT := X FILENAME > (SERIOL)	11.0
PIP ULI: = < FILENAME > (PARACLE)	
	RUN PROTEUS WITHOUT TERMINAL

LINK 5 20 ON TERMINAL'

(FOR TESTING OULY) SUBMIT PROTEST

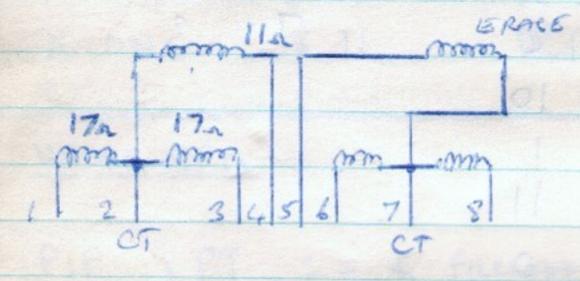
DI	CI	1	0	21	. 17	K
V	21	-	VI	11	U 6	2)

INDEX PULSE 0.76 -> 556

HEAD RESISTANCE

MITSI 12, 12, 23 2

SHUGART FOLC HEIGHT



SHUMPET & 220 Bon 1

Rons

PROT 29/4/87

CHECKSUN = . 477 D.

CHECKSUN EXORCISER = E143

SECURITY NOM.

PIPBUG - E (FOOZ 23)

SERXFER (PROTEUS -> PROTEUS)

TBM SERNFER CARLE ) PROT END END (READ) WRITE)

USE READ PROT AS AN IBM

EPSON MX80 SERIAL PRINTER	HARDDISK NEC- (2H) 9 100
BOTTOM CARD 1100 11001101 TOP CARD 11000001	10000000 CONRAIGR WO - \$ LINKED  - W1 - 223 Linked  W3 - LINKED.  W4 - BPEN
ACCESSING HARD DISK	LEAR SECLER 300 PRINTER
BOOT ON CPM -	SERIAL (9600)
C DRIVE PEFABLT [D,E]	B 11111001
HARD DISK JUTERFACE RESISTOR	C 11010110
220/330-2 20/10/11 007.	D 10001000
	E 1100 1000