

AUTOMATED BY PRILST.40150		PARTS	- 1 1		CUEST
LINE ITEM TOP DOCUMENT	M! PART NUMBER RE			OTY PER VARIATIO	
			E/ISION LE/EL:	01 B1	PEFEPENCE DESIGNATOR
1 1 D-MD-5015652-0-0	5015652-01	CIRCUIT DRILL AND	ದ್ದಾಯ ಕರ್ಮಕ		
2 2	1000006-00	10.0 MMF 100V	5%200PPM MICA	1	
3 3	1000020-00		5%200PPM MICA	4	57
4 4	1000022-00		5%200PPM MICA	3	056
5 5 6 6 ⊸	1001610-00		0-20% ZEU CER	3 37	012,013,057
6 6 •	1002608-00	18.0 MMF 100V	55200PPM MICA	-	01,03,04,011,014-039,048-054
7 7	1010274-00		99-20% ZEU CER	2	08 09 0341-043
8 3	1012312-01			3	
9 9	1017472-00			2	02,05
10 10	1018220-06	2200 MFD 6.3V	75-10% FL EL	7	045
11 11	1020446-12		50-10% AL EL	1	647
12 12	1022277-01			1	055
13 13	1100114-00	PIV= 25 IO=135 MA	50-10% AL EL	1	044
14 14	1102421-00		4.4.7.5.0.0	2	D1,59
15 15	1105275-00	VZ= 6.2 5% 400 M PIV= 60 IO=300 MA	N 1N/53A	1	54
16 16	1105610-00		-15NS	2	D6,37
17 17	1105796-00	CURRENT LIMIT 1.0	, y <u>.</u>	1	58
18 18	1215006-07	PIV= 400 IO= 1.00A	1N4004 D0-41	1	DB
19 19	1215006-07	SKT,IC 28PIN D	IP IIN SOLD	3	XE3,XE4,XE13
20 20	1217652-01	SKT.IC 40PIN D	IP TIN SOLD	3	XE1,7E15,7E16
21 21		PCB HEADER 08P0S(2	X04).10000 90D	•	J 4
22 22	1219952-02	PCB HEADER 26PIN(2	X13).100CC STR	1	<i>,</i>
23 24	1220959-03	CONN, D SUB 25PIN A		1	J2
24 25	1222216-01	CONN, COAX BNC	POPT SCRE	1	J3
25 26	1300197-00	33.0 .25 W 5		1	R47
26 27	1300229-00	100.0 .25 W 5	.0 % CF	6	R6,R12,F53,R60,R73,R74
27 28	1300247-00	120.0 .25 ₩ 5	.0 % CF.	1	R25
	1300250-00	150.0 .25 W 5	.0 % CF	2	R24,852
	1300271-00	220.0 .25 W 5	.0 % CF	2	R13, P23
	1300295-00	330.0 .25 W 5	.0 % CF	1	P42
30 31	1300309-00	390.0 .25 W 5		2	R45,P46
REVISION HISTORY !	BASIC PART NO: 54156	53			
			BUREAU IDATE	: 22-AUC 92 : 5	
ENG! ECO NUMBER !REV	SECTION A OF A	I		E: 23-AUG-83 : D	I S I T A L
INITIAL A	SECTION VARIATION IN			ŢŢŢ	
SC 15415653-TAGO1 IR	SECTION AND THE TON THE	JEX LUHK U: JOHN	DEVIN !DATE	E: 26-AUG-83 ! \	/T220 TERMINAL CONTROL

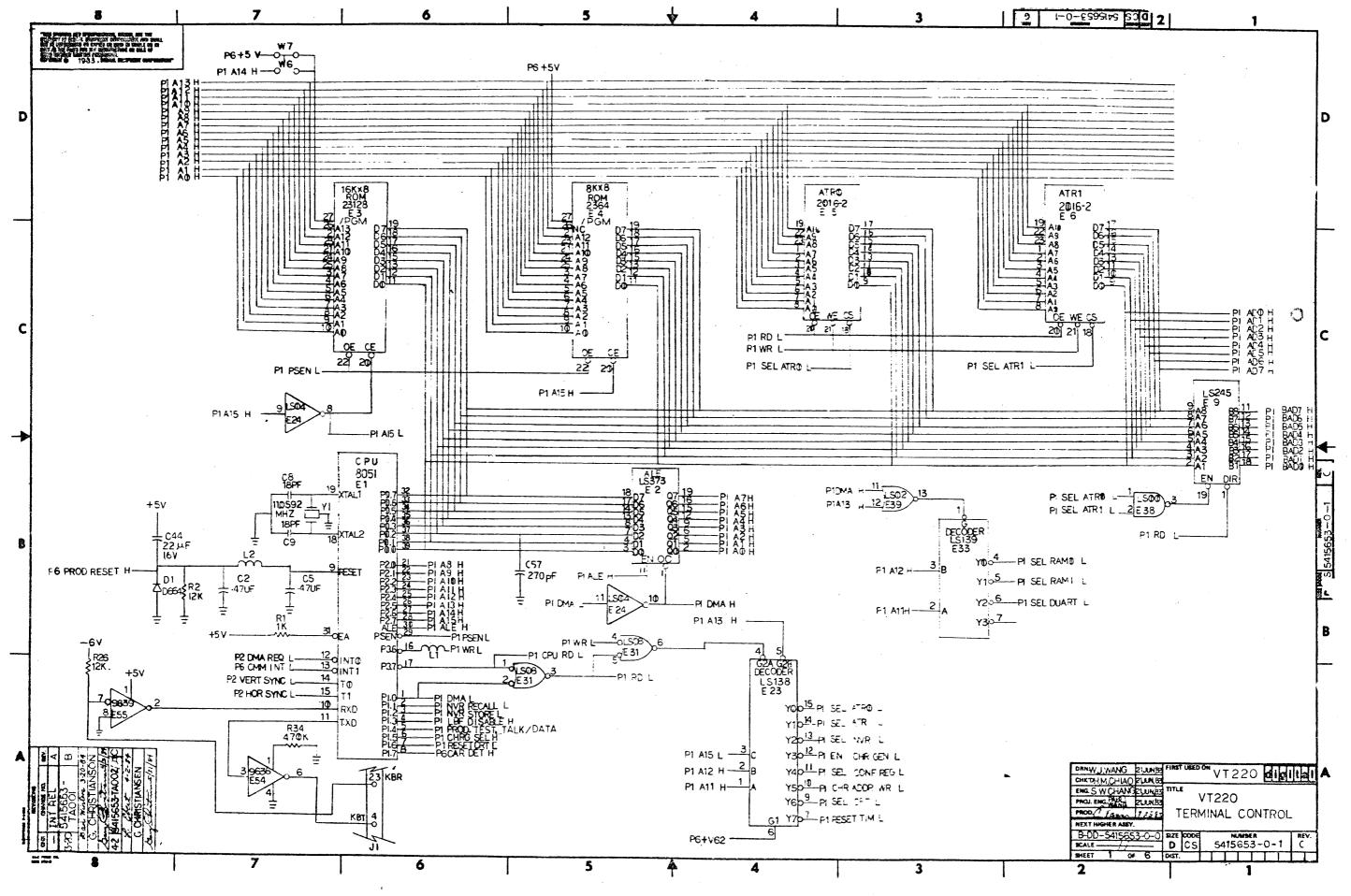
REVISION HISTORY !B4SIC PART NO: 5415653 !		!	D.7.7.1. 5. 0.5.1	•		1				
!REV	SECTION A OF A	:	RITA BUREAU	!DATE: !	23-AUG-83	! D 1	3	I	Г А	₇
A	! (A) 01	_! _!CHK'D: !	JOHN DEVIN	: DATE:						
	: (C) : (D)	! !DES.ENG:	H. T. CH0	DATE:						: REV
; ; ;	(F) (F)	! !RESP.ENG.:	Н. Т. СНО	: :DATE:		!			- -	- C
! !		! !MFG.ENG.:	CLYDE TANNER	DATE:	26-AUG-83	: RELEASE	2475:	25-MAY	-84	. •
! !										!EDIT #
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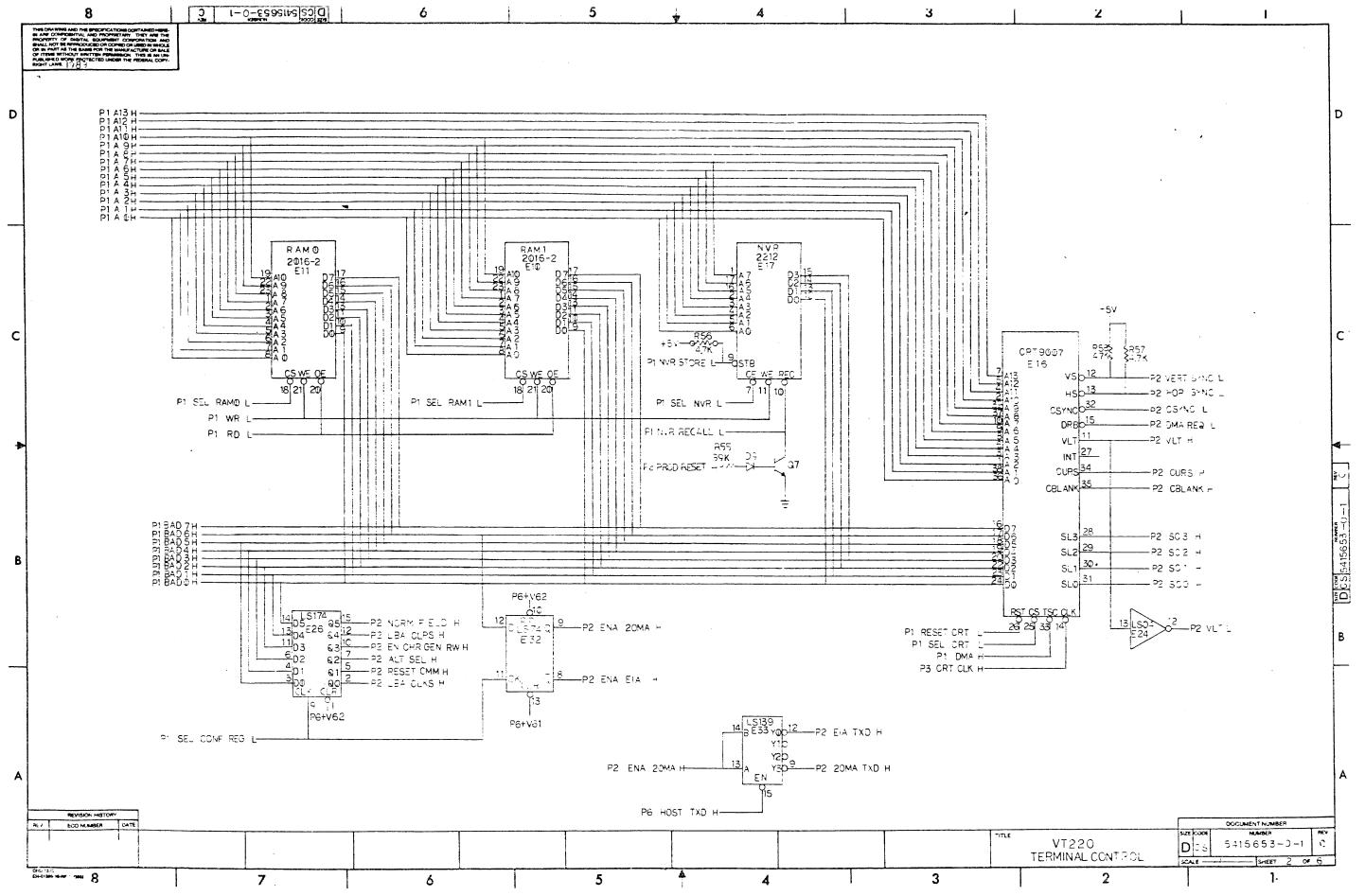
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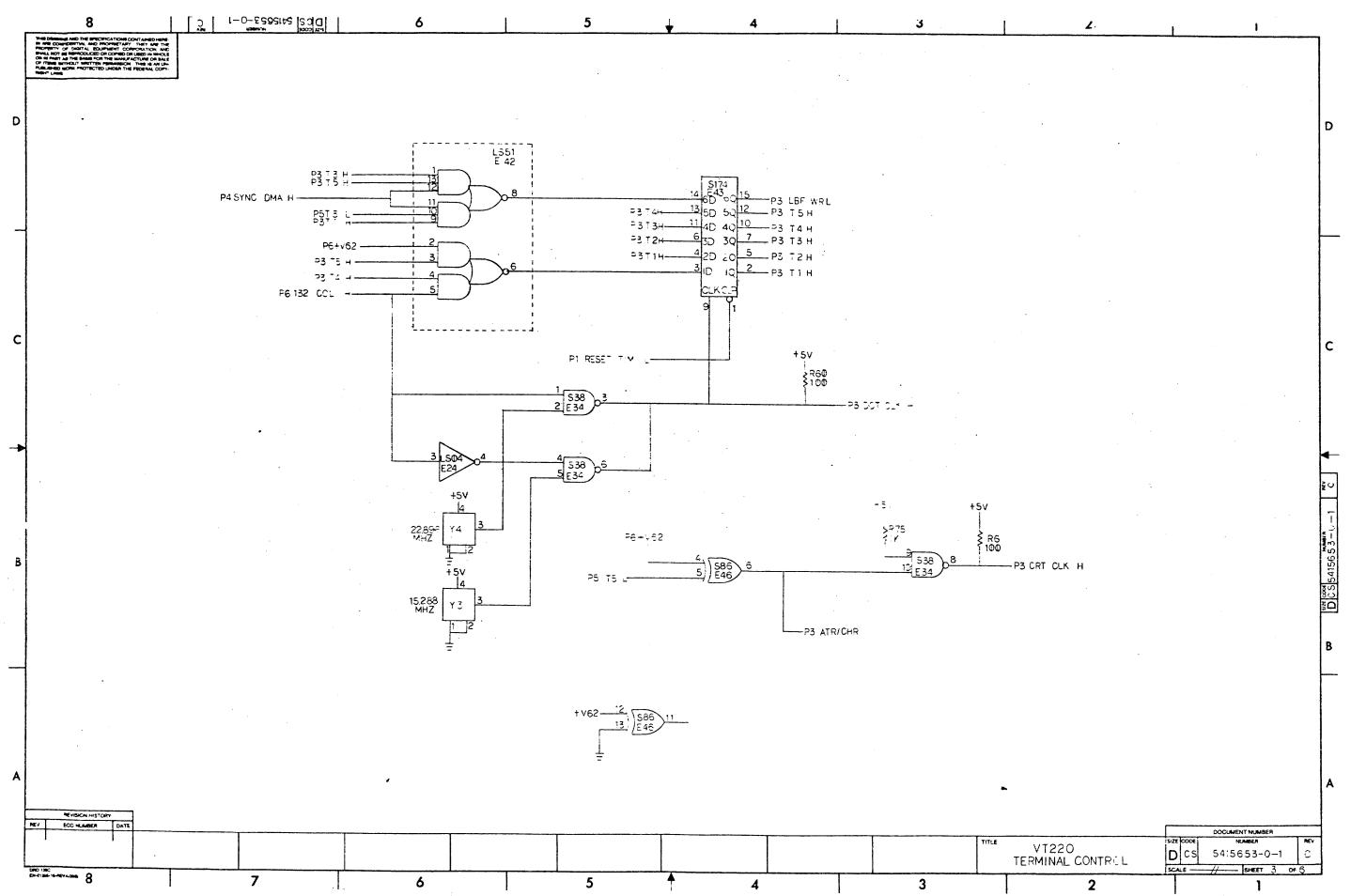
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79 80 80 81 81 82 82 83 83 84 84 85 85 86 86 87 87 88 88 89 90 91 91 92 92 93 94 95 95 96 97 98 98 99 99 103 100 101 101 102 102 103 103 104	1914214-00 1914451-00 1915019-00 1915218-00 1915219-00 1915415-00 1915758-00 1916959-00 1916959-00 1916959-00 1919542-01 2117872-01 2117872-01 2120065-01 2120068-01 2120263-01 23011M1-00 2301265-00 2324764-00 2324864-00 9006010-01 9007201-00 9008054-00 9008054-00 9009116-01 9009185-00 9006557-00 4 1914451-00 1915218-0	E 19 E 21 E 7 E 7 E 8 E 8 E 8 E 8 E 8 E 8 E 8 E 8

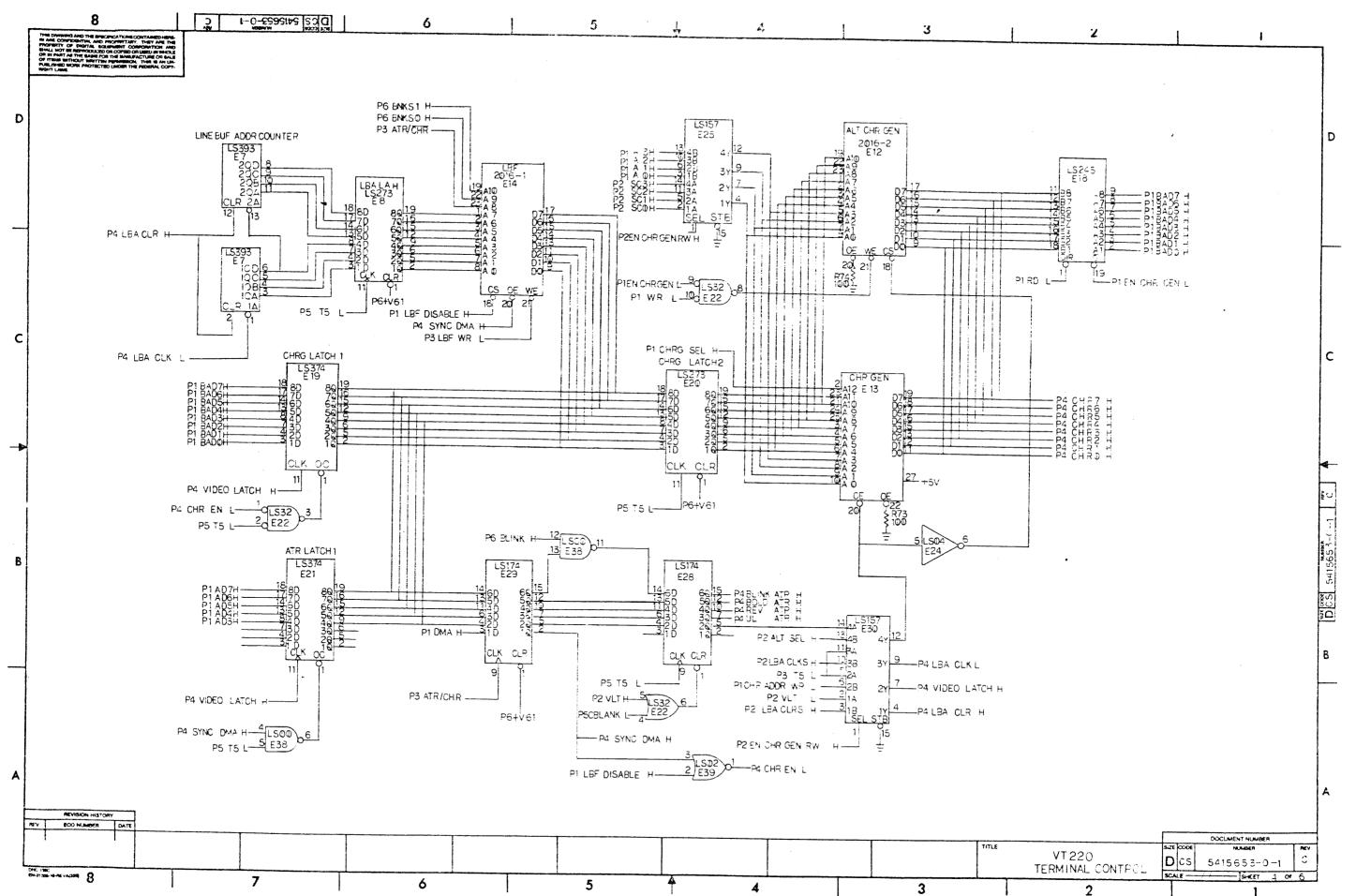
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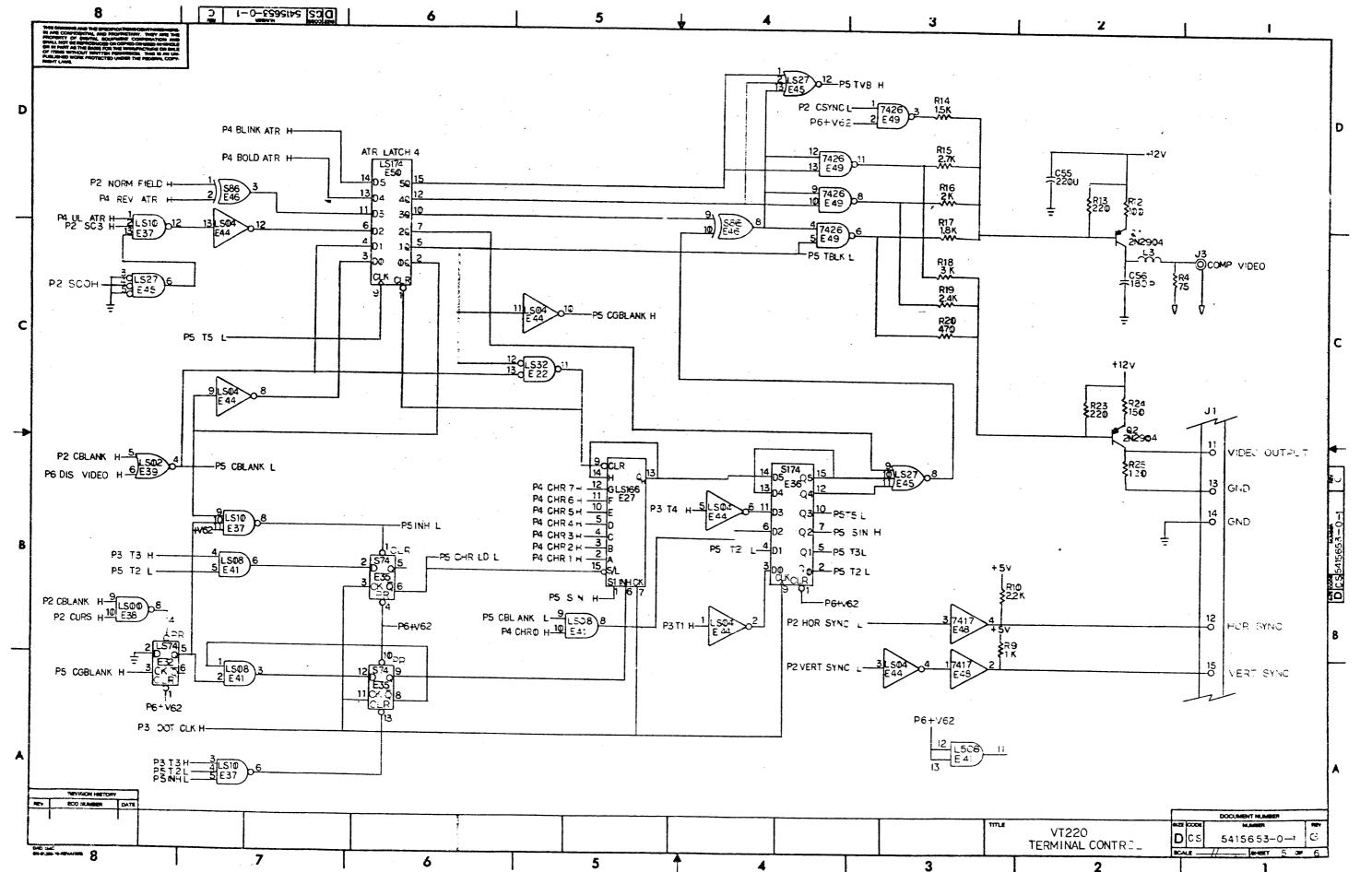
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LINE ITEM TOP DOCUMENT	PART NUMBER REV DESCRIPTION	0 <u>1</u>) ===	VARIATION	_
	VARIATION PEVISION LEVEL	: §.	FEFERENCE DESIGNATOR	₹
	1300316-00 1300365-20 1300391-20 150 K	1 1 2 1 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F20 R1,R9,R59,R61,F60,R7 R14 R17 R10 R15 R15 R15 R16 R26-R58 R26-R33,R2 R49 R14 R50 R49 R14 R50 R49 R14 R50 R49 R14 R50 R49 R34 R50 R35 R36 R37 R36 R36 R37 R37 R36 R37 R36 R37 R36 R37 R36 R37 R36 R37 R36 R37 R37 R36 R37 R37 R36 R37 R37 R36 R37	
U . G : - A _	VT220 TERMINAL CONTROL SECTION 4	OF A	K : FL : 5415653-0-35P	

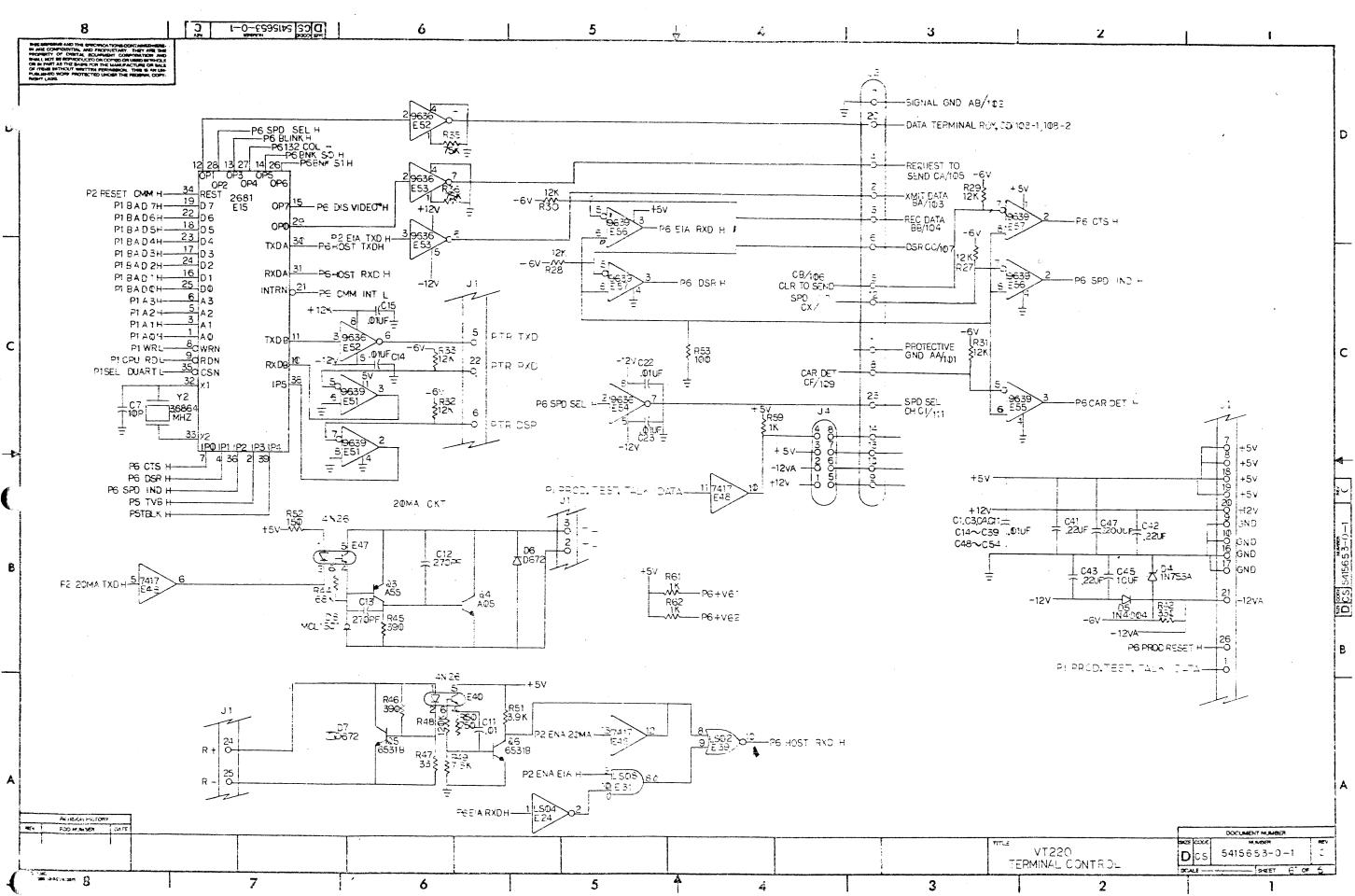












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LINE	ITEM	TOP DOCUM	ENT	MIN PART NUMBER REV		N IATION REVISION LI	EVEL:	QTY PER VAR 01 B1		SP ERENCE DESIGNAT	HEET A1 OF A FOR
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 23 24 25 6 27 28 30 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 22 22 22 23 29 30 ESVIS	D-MD-5016		1000026-00 1001631-00 1002781-00 1009312-00 1010978-24 1010978-36 1012312-01 1012784-00 1013280-00 1013569-02 1014052-00 1016548-00 1016548-00 1016558-00 1016558-00 1016571-00 1016572-00 1016572-00 1016572-00 1018000-28 1018000-29 1018000-29 1018000-29 1018000-30 1019413-06 1019559-01 1020166-01 1020308-03 1020308-04	CIRCUIT DR 680.0 MMF 390.0 MMF 100 MFD .0047 MFD .1 MFD .47 MFD .47 MFD .680.0 MMF .10 MFD .10	ILL AND ETCH BOARD 100V 5%200PPM 100V 5%200PPM 25V +75-10% 100V 1% 50V 10% 50V 10% 50V +80-20% 1000V 5%200PPM 150V 5% M.POLY 25V+100-10% A 100V 10% 660V 10% MET. 16V +50-10% A 10V +50-10% A 10V +50-10% A 10V +50-10% A 25V 20% A	MICA ALL EL CERRA PLE EL LEL EL MYLE EL LEL MYLE EL LEL MYLE EL MYLE MYLE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C516 C518 C509 C223 C224 C304 C102 C103 C221 C215 C309 C206 C106 C200 C210	,C514 ,C512,C513,C52 ,C307,C308 ,C303 ,C150,C205,C21 ,C222 ,C311,C312 ,C313 ,C214,C301,C523	1,0212,030 <i>2</i>
ENG		0 NUMBER		BASIC PART NO: 5415651 SECTION A OF A	!DRN:	RITA SUREAU	: :DATE	: 23-AUG-83	; D I	G I T	A L !
	INIT 54156	IAL 51-TAGG1	- A B	SECTION VARIATION INDEX	 CHK1D: 	JOHN CEVIN	DATE	: 25-4UG-83	TITLE MONITOR	PARTS LIST /POWER SUPPLY	=====================================
!	! !			<pre>! [B] ! [C] ! [D] ! [E]</pre>	DES.ENG:	LOUIS JEAN	! DATE	: 26-AUG-83	SIZE:CODE	_DOCUMENT_NUME. ! NUMBER	ER
1] 		!	[[F] [[H]	! !RESP.ENG !	.: LOUIS JEAN	: :DATE	: 26-4UG-83	!	! ! 5415651-0-DE	
!	· .		!	! [J] ! [K] ! [L]	! !MFG.ENG. !	: CLYDE TANNER	! !DATE	: 26-AUG-83	! RELEASE	: Date: o6-mar-;	34
!			!	! [M] ! [N] !_	ASSEMBLY	5651-0-0	!5-DD	DOCUMENT NUM -5415651-0-0		! FILE NAME: ! Z5449B.PLS	!EDIT #
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AUTOMATED BY PRTLST.4Q(50)		PARTS LIST	QTY PER VAF	SHEET A2 OF A4
LINE ITEM TOP DOCUMENT	MIN PART NUMBER REV		O1	REFERENCE DESIGNATOR
EINE TIEN TO BOOKEN		VARIATION REVISION LEVEL:	B1	
31 31	1021205-01	1000 MFD 10V +30-10% AL EL		C510
32 32	1021205-02	1000 MFD 25V +30-10% AL EL		C511 '
33 33	1021480-01	.068 MFD 200V 10% POLYPROP		C207
34 34	1021480-03	.0033 MFD 1000V 5% POLYPROP		C507,C530
35 35	1021480-04	.027 MFD 250V 5% POLYPROP 5600 0 MMG 300V 5% MICA		C208 C202
36 36	1021931-01	3000:0		C515,C520
37 37	1022087-01 1022181-01	1000.0 MMF 100V 20% DISC .51 MFD 400V 10%	1	C522
38 38	1021480-05	.022 MFD 250V 5% POLYPROP	1	C213
39 39 40 40	1100114-00	PIV= 25 IO=135 MA	2	D512,D513
40 40 41 41	1105796-00	PIV= 400 IO= 1.00A 1N4004 D0-41	10	D54,D103,D301,D501-D506,D511
42 42	1110836-00	VZ= 12.0 5% 400 MW 1N759A	1	D401
43 43	1112594-02	PIV= 600 IO= 3.00A	2	D200,D201 .
44 44	1112595-02	PIV= 600 IC= 1.00A AXIAL	6	D100-D102,D203,D507,D508
45 45	1115369-00	DIODE ARRY PIV= 100 IC= 1.00A	1	E501 D509,D510
46 46	1117555-01	RECT. ULTRA FAST PIV= 200 IO=16.0 RECT. ASSY PIV= 600 IO= 2.00A	ے 1	D202
47 47	1121435-01 1121434-01	PIV= 700 10- 2.00h	1	E503
48 48	1121923-01	1N 5519D 3.6 +,-1%	1	01
49 49 50 50	1209340-00	MATE-N-LOK OBSKT(1X08). HSG	1	J5
51 51	1209456-01	MATE-N-LOK 01SKT 20-18AWG .0870D		
52 52	1212487-02	HEAT SINK 01.18X01.		
53 53	1215228-00	HEAT SINKS, TO-220 01.25X0.87		J7
54 54	1215323-02	PCB HEADER 02PIN(1X02).100CC STR		J1
55 55	1216521-00	PCB.HEADER 04PIN(1X04).156CC STR PCB.HEADER 08PIN(1X08).156CC STR		S201
56 56	1216521-01 1217485-03	MATE-N-LOK O6SKT(2X03).250CC ASS		J501
57 57 58 58	1218826-00	CONN.PHONE JACK 04 POS.	1	J6
59 59	1218949-00	BUMPER, STRIP ADH BACK NEOPREN	1	
60 60	1220128-01	HEAT SINK, TO-202 1.450X01.		
61 61	1220959-02	CONN.D SUB OPPIN ASSY PC MNT	1	J4
62 62	1222100-01	HEAT SINK, FOR P/S OUTPUT DIODE	ے 1	
63 63	1222103-01	SKT,CRT 07P0S 10.0 .50 W 5.0 % CF	1	R213
64 64	1300168-00 1300197-00	33.0 .25 W 5.0 % CF	3	R105,R504,R505
65 65 66 66	1300202-00	47.0 .25 W 5.0 % CF	1	R104
67 67	1300228-00	100.0 .50 W 5.0 % CF	3	R210,R217,R317
68 68	1300250-00	150.0 .25 W 5.0 % CF	1	R102
69 69	1300274-00	220.0 .50 W 5.0 % CF	1	R108
70 70	1300295-00	330.0 .25 W 5.0 % CF 470 0 .25 W 5.0 % CF	1 7	R509 R212,R316
71 71	1300316-00		Δ	R230,R254,R402,R403
72 72	1300365-00 1300391-00	1.0 K .25 W 5.0 % CF 1.50 K .25 W 5.0 % CF	1	R401
73 73 74 7.4	1300337-00	1.80 K .25 W 5.0 % CF	2	R106,R200
75 75	1300417-00	2.20 K .25 W 5.0 % CF	2	R54,R226
76 76	1300439-00	3.30 K .25 W 5.0 % CF	2	R107,R208
77 77	1300447-00	4.70 K .25 W 5.0 % CF	2	R113,R301
78 78	1300521-00	47.50 К .25 W 1.0 % RN55D-F10	J 1	R313
;	TITLE	1	1	!SIZE!CODE! DOCUMENT NUMBER ! REV !
	MONITOR/PO	WER SUPPLY BOARD . SECTION /	A OF A !	
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OTY PER VARIATION O1 REFERENCE DESIGNATOR N REVISION LEVEL: B1 W10.0 % CC 2 R502,R503 W 5.0 % C: 1 R225 W 5.0 % CF 2 R400,R206 W 5.0 % CF 1 R209 W10.0 % CC 1 R109 W 5.0 % CF 1 R216 W 5.0 % CF 1 R231 W 5.0 % CF 2 R112,R308 W 5.0 % CF 1 R205 W 5.0 % CF 1 R205 W 5.0 % CF 1 R515 W 5.0 % CF 2 R202,R215 W 5.0 % CF 3 R110,R222,R224 W 5.0 % CF 1 R506 W 5.0 % CF 1 R309 W 1.0 % RN600-F10 1 R311
N REVISION LEVEL: B1 W10.0 %
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W 5.0 % CF 1 R309
W 1.0 % RN60D-F10
W 5.0 % CF 2 R227,R228
W 1.0 % RN55D-F10 3 R517,R518,R520
W10.0 % POT 1 R527
W 5.0 % CF 3 R214,R508,R510
W 5.0 % CF 2 R219,R220
W 1.0 % RN55D-F10 1 R523
W 1.0 % RN55D-F10 1 R204
W 1.0 % RN55D-F10 1 R312
W 5.0 % CF 1 R223
W 5.0 % CF 1 R516
W 5.0 % CF 3 R229,R250,R251
W 1.0 % RN55D-F10 2 R514,R524
W 1.0 % RN55D-F10 1 R305
NTC THERM 2 R500,R501
W 5.0 % WW 1 R507
W 5.0 % CF 1 R304
W20.0 % POT 1 R307
W20.0 % POT 1 R303
W20.0 % POT 1 R203
W20.0 % POT 1 R211
W10.0 % WW 1 R218
W 5.0 % CF 1 R310
W 1.0 % RN55D-F10 1 R519
W 5.0 % CF 2 R314,R315
W 1.0 % RN55D-F10 1 R511
W 1.0 % RN55D-F10 1 R302
W 1.0 % RN55D-F10 1 R306
W20.0 % POT 1 R221
W30.0 % POT 1 R101
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AUTOMATED BY PRTLST.40(50)	PARTS LIST	SHEET A4 OF A4
LINE ITEM TOP DOCUMENT	MIN PART NUMBER REV DESCRIPTION VARIATION REVISION LEVEL: B1	E DESIGNATOR
127 127 128 128	1520089-01 MDS 20 NPN 2W 250V 1.5A 1 0203	,

LINE	ITEM	TOP DOCUMENT	MIN		QTY PER VARIATI	ON	U1
LINE	1 (TOP DUCUMENT	PART NUMBER REV		01	REFERENCE DESIGNATOR	
				VARIATION REVISION LEVEL:	B1	HE EMENGE BESTONATOR	
127	127		4500000			•	
128	127		1520089-01	MDS 20 NPN 2W 250V 1.5A	1	Q203	
			1520090-01	13006 NPN 80W 300V 8A	1	0202	
129	129		1521002-01	2N 2369A NPN 200MA 15V TO-18	1	Q101	
130	130	•	1521341-01	2SC2335 NPN 40W 7A	2	Q501,Q502	
131	131		1521924-01	BF 457 NPN	1	Q102	
132	132		1616309-02	XFMR, HORIZONTAL DRIVE	1	T201	
133	133		1616536-00	XFMR HORIZONTAL WIDTH	1	L201	
134	134		1616538-00	COIL, HORIZONTAL, LINEAR	1	L202	
135	135		1618238-02	BEAD, FERRITE .1380DX.330LG	12		
136	136		1621180-01	XFMR, CONVERTER	1	L200,L203-L205,L601-L608	
137	137		1621638-01	XFMR P=110/220V 60HZ	1	T501	
138	1 38		1621942-01	PULSE XFMR, 3-WOUND	!	T502	•
139	139		1621943-01	CHOKE, CO!L, 250UH+10%	1	T504	
140	140		1621944-01	CHOKE, COUPLING		L501	
141	141		1622101-01	CHOKE, COIL, 35UH, 2.2A 0	1	T503	
142	142		1912048-02	DEC 7040	1	L502	
143	143		1914156-00	LM 393 VOLT.COMPARATOR DUAL	1	E502	
144	144		1914517-01	TOTAL SOLUTION BOXE	1	E506	
145	145		1916820-00	7912 VOLT REG, FIX -12V	1	E504	
146	146		1919235-00	SG3525J MODULATOR-REGULATING TDA 1170 AMP.VERTICAL DEFLECT	1	E505	
147	147		1921463-01	The same state of the same of	1	E301	
148	148		7428565-01	1391 TV HORIZ. PROCESSOR	1	E201	
149	149		9006010-01	THUMBWHEEL	2 2		
150	150		9006401-04	SCREW, MACH PAN PHIL 4-	2		
151	151			SCREW, NYLN BIND SLOT 4-	2		
152	152		9006557-00	NUT, HEX EXT TOOTH LCKWSHR 4-40	6		
153	153		9007925-01	TERM, QUICK .250TAB 2POS 18-2	1		
154	154		9007992-00	NUT, HEX 4-40X .246AF NYLO	2		
155	155		9008185-00	NUT, HEX EXT TOOTH LCKWSHR 6-32	2	•	
156	156		9008301-01	SCREW, MACH PAN PHIL 4-	4		
157	157		9009538-00	BUMPER, ADH BACK RUBBER	1		
158	158		9009798-01	*** THIS ITEM IS NOT USED ***	-		
159			9009993-01	WASHER, INSUL, TRANSISTOR PLASTIC	2		
	159		9009996-00	TIE, CABLE PRELOADED MAG. 100 EA	3		
160	160		9010421-01	*** THIS ITEM IS NOT USED ***	-		
161	161		9010494-01	WASHER, INSULATING	1	•	
162		.	9107255-00	TUBING, SHRINK .125ID EXP	20		
163	163		9006020-01	SCREW, MACH PAN PHIL 6-	2		
164	164		1301424-00	680.0 .25 W 5.0 % CF	2	DESE DESC	
165	165		9010057-00	WASHER SHOULDER INSULATE PPS	4	R525,R526	
					-T		

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D I G I T A L! MONITOR/POWER SUPPLY BOARD	: !SIZE!CODE! DOCUMENT NUMBER ! REV !
	K ! PL 54,15651-0-DBP B

