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B-TC-DZV11-Ø-1
B-DD-DZV11-Ø
D-UA-DZV11-Ø-Ø
K-PL-7018253-Ø-Ø
B-DD-M7957-Ø
B-PL-M7957-Ø-Ø
D-UA-M7957-Ø-Ø
D-CS-M7957-Ø-1
A-SP-DZV11-Ø-2
A-SP-DZV11-Ø-3
E-UA-8C11U-Ø-Ø
D-CS-H325-Ø-1
C-UA-H329-Ø-Ø
D-AD-7018219-Ø-Ø
K-PL-7018219-Ø-Ø
D-AR-DZV11-Ø-4

(DZVII) DRAWING DIRECTORY

DZVII SHIPPING LIST

ASYN MUX

ASYN MUX

ACCEPTANCE PROCEDURE

H325 TEST CONNECTOR

DZV11 DISTRIBUTION ASSY

DZVII INSTALLATION

[illegible]

Digital Equipment Corporation

Print Set Part Number MP- 00462[illegible]

ΣΥΝΤΑΚΤΙΚΟ

QUANTITY PER VARIATION
A B C

PARTS LIST

AUTOMATED BY PRTLST.3P(44)

LINE ITEM DOCUMENT NUMBER PART NUMBER DESCRIPTION

1	B-TC-DZV11-0-1	MP00462-00	DZV11 CUSTOMER PRINT SET	1	1	1
2		ZJ251-RB	DZV11 DOC/PT KIT#	1	1	1
3		EKDZV11-UG	DZV-11 ASYNCHRONOUS MULTIPLEXER	1	1	1
4	SEE NOTE 1	EKDZV11-TM	DZV-11 ASYNCHRONOUS MULTIPLEXER	REF	REF	REF
5	SEE NOTE 1	ZJ251-PB	DZV11 PT ONLY KIT#	REF	REF	REF
6	SEE NOTE 1	ZJ251-FR	DZV11 DIAG MCRF ONLYU KIT#	REF	REF	REF

7 NOTE: 1. OPTIONAL SOFTWARE ITEMS 4,5&6 AVAILABLE UPON REQUEST.

REVISION HISTORY		BASIC PART NO: 7018253		DRN: G DRAYTON		DATE: 21-NOV-77		D I G I T A L	
ENG	ECO NUMBER	REV	SECTION A OF A	TITLE		PARTS LIST			
WS	DZV11-MK001	A	SECTION. VARIATION INDEX	CHK'D: S ROBERTS	DATE: 23-NOV-77	SHIPPING LIST, DZV11			
			CAJ A ,B ,C						
			CBJ	DES.ENG.: W SMITH	DATE: 23-NOV-77	DOCUMENT NUMBER			
			CCJ	RESP.ENG.: W SMITH	DATE: 23-NOV-77	SIZE CODE NUMBER		REV	
			CDJ		14-JAN-82	K PL		7018253-0-0 A	
			CEJ	MFG.ENG.: K MERCADO	DATE: 23-NOV-77	FILE NAME:		EDIT #	
			CFJ	ASSEMBLY NUMBER:	TOP DOCUMENT NUMBER:	MK0500.PLS		3	
				ID-UA-DZV11-0-0	#R-DD-DZV11-0				
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MK

SIZE	CODE	NUMBER	REV.
B	DD	M7957-Ø	C

REVISIONS

[illegible]

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LINE ITEM DOCUMENT NUMBER PART NUMBER DESCRIPTION QTY PER VARIATION REFERENCE DESIGNATOR

1	1	D-MD-5012754-0-0	5012754-00	M7957	1	
2	2		1010279-00	.47 MFD	6	C29-C34
3	3		1000009-00	33.0 MMF 100V 5%200PFM	1	C1
4	4		1000012-00	56.0 MMF 100V 5%200PFM	1	C2
5	5		1000016-00	100.0 MMF 100V 5%200PFM	2	C3,C4
6	6		1000021-00	220.0 MMF 100V 5%200PFM	1	C5
7	7		1000022-00	270.0 MMF 100V 5%200PFM	1	C7
8	8		1000024-00	470.0 MMF 100V 5%200PFM	12	C9-C20
9	9		1000026-00	680.0 MMF 100V 5%200PFM	3	C6,C27,C28
10	10		1001610-01	.01 MFD50/100V +80-20% DISC	48	C35-C82
11	11		1005306-00	6.8MFD 35V 10% S.TANT	6	C21-C26
12	12		1100114-00	D 664 GS\75PCB PIV= 25V SP	6	D4-D9
13	13		1109990-00	1N 757A VZ= 9.1 5% .40W P	1	D3
14	14		1110836-00	1N 759A VZ= 12.0 5% .40W	2	D1,D2
15	15		1209941-02	HEADER 100 40FOS RT ANGLE	1	J1
16	16		1211164-04	SW,DIP 1P 1A 8POS	1	E2
17	17		1211164-06	SW,DIP 1P 1A 10FOS	1	E30
18	18		1300229-00	100.0 .25 W 5.0 %	2	R1,R2
19	19		1300243-00	120.0 .50 W 5.0 %	1	R28
20	20		1300295-00	330.0 .25 W 5.0 %	7	R4-R10
21	21		1300365-00	1.0 K .25 W 5.0 %	8	R14-R19,R3,R29
22	22		1300391-00	1.50 K .25 W 5.0 %	1	R27
23	23		1301401-00	750.0 .25 W 5.0 %	1	R13
24	24		1301424-00	680.0 .25 W 5.0 %	2	R11,R12
25	25		1301874-00	5.60 K .25 W 5.0 %	6	R21-R26
26	26		1309413-00	3.83 K .25 W 1.0 % RN55D-F10	1	R20
27	27		1609428-00	DELAY= 50NS,OTAPS D0150	2	E79,E76
28	28		1811660-02	OSCILLATOR, XTAL 5.0688 MHZ	1	E78
29	29		1909705-00	DEC 8881 NAND GATE-QUAD 2IN 0	1	E40
30	30		1910322-00	DEC 1488L DRIVER,LINE,QUAD,EI	3	E57,E73,E80

REVISION HISTORY: BASIC PART NO: M7957

ENG	ECO NUMBER	REV	SECTION A OF A	DRN	RITA BUREAU	DATE: 06-APR-77	DBP	D	I	G	I	T	A	L
RH	M7957-MK001	C	SECTION, VARIATION INDEX	CHK'D:	K. GLEZEN	DATE: 10-AUG-77								
			CAJ 00											
			CBJ	DES.ENG:	W SMITH	DATE: 10-AUG-77								
			CDJ											
			CEJ	RESP.ENG.:	R. HARRINGTON	DATE: 26-OCT-81								
			CFJ											
			CHJ											
			CJJ	MF6.ENG.:	B. WOODARD	DATE: 26-OCT-81								
			CKJ											
			CLJ											
			CMJ	ASSEMBLY NUMBER:		TOP DOCUMENT NUMBER:								
			CNJ	D-UA-M7957-0-0		B-DD-M7957-0								

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LINE ITEM	DOCUMENT NUMBER	PART NUMBER	DESCRIPTION	QTY PER VARIATION	REFERENCE DESIGNATOR
31		1910534-00	74S04 INVERTER GATE-HEX 11	1	E75
32		1911469-00	DEC 8640 RECEIVER,BUS,QUAD,U	1	E1
33		1911911-00	DEC 74S124 OSCILLATOR,DUAL VOLT	1	E81
34		1912098-00	0026 DRIVER,MOS CLOCK,2	2	E82,E83
35		1912646-00	LS253 MUX 1 OF 4 (DUAL)	8	E13,E14,E21,E42-E46
36		1912729-00	DC 004 PROTOCOL,REG. SELECT	1	E12
37		1912730-00	DC 003 INTERRUPT,2 CIRCUIT	1	E11
38		1913040-00	DC 005 TRANSCEIVER 4BIT	4	E19,E20,E29,E37
39		1912799-00	LS00 NAND-GATE-QUAD 2IN,P	1	E23
40		1912801-00	LS02 NOR-GATE-QUAD 2IN	3	E38,E39,E69
41		1912803-00	74LS04 INVERTER GATE,HEX	3	E47,E48,E72
42		1912805-00	LS08 AND GATE-QUAD 2IN,PO	4	E4,E24,E55,E71
43		1912808-00	LS11 AND GATE-TRIPLE 3IN	1	E64
44		1912811-00	LS21 AND GATE-DUAL 4IN,PO	2	E28,E41
45		1912813-00	LS27 NOR GATE-TRIPLE 3IN	1	E49
46		1912816-00	LS32 OR GATE-QUAD 2IN,POS	1	E59
47		1912817-00	LS37 NAND GATE-QUAD 2IN,P	1	E63
48		1912824-00	LS74 FF-D DUAL,EDGE TRIGG	3	E50,E62,E70
49		1912830-00	LS90 COUNTER,ASYNCH UP,DE	1	E66
50		1912845-00	LS153 MUX 1 OF 4 (DUAL)	3	E3,E9,E10
51		1912846-00	LS155 DECODER,2 OF 4(DUAL)	2	E5,E16
52		1912847-00	LS157 MUX 1 OF 2(QUAD)	1	E56
53		1912853-00	LS175 FF-D QUAD	6	E15,E22,E52,E53,E54,E65
54		1912854-00	LS193 COUNTER,SYNCH,4BIT,	2	E36,E68
55		1912858-00	LS221 ONE SHOT-DUAL,SCHMIT	3	E51,E60,E61
56		1912860-00	LS259 LATCH 8BIT	2	E33,E34
57		2111198-00	3341 64X4 FIFO MEMORY	4	E17,E18,E27,E35
58		2112623-00	DUAL BAUD RATE GEN/PROG DIVIDER,	2	E31,E32
59		2113937-00	UART 125K BUAD	4	E7,E8,E25,E26
60		9009185-00	JUMPER, WIRE, INSULATED, BLACK B	16	W1-W16
61		9000024-01	EYELET,ROLL FLANGE .1210DX .192	8	
62		1213113-01	HANDLE,MODULE,	1	
63		1913130-00	DEC 1489A RECEIVER,LINE,QUAD,	3	E58,E67,E74
64		1300316-00	470.0 .25 W 5.0 % CC	2	R30,R31
65		1300479-00	10.0 K .25 W 5.0 % CC	10	R32-R41
66		1300005-03	R NETWORK 13-10K 5.0 % 14PIN	1	E6
67		9107256-11	TUBING,THIN WALL:.027ID UL	A/R	

D	I	G	I	T	A	L	TITLE		SECTION A OF A		SIZE CODE	DOCUMENT NUMBER	REV	
							ASYN MUX				K	PL	M7957-0-0	C