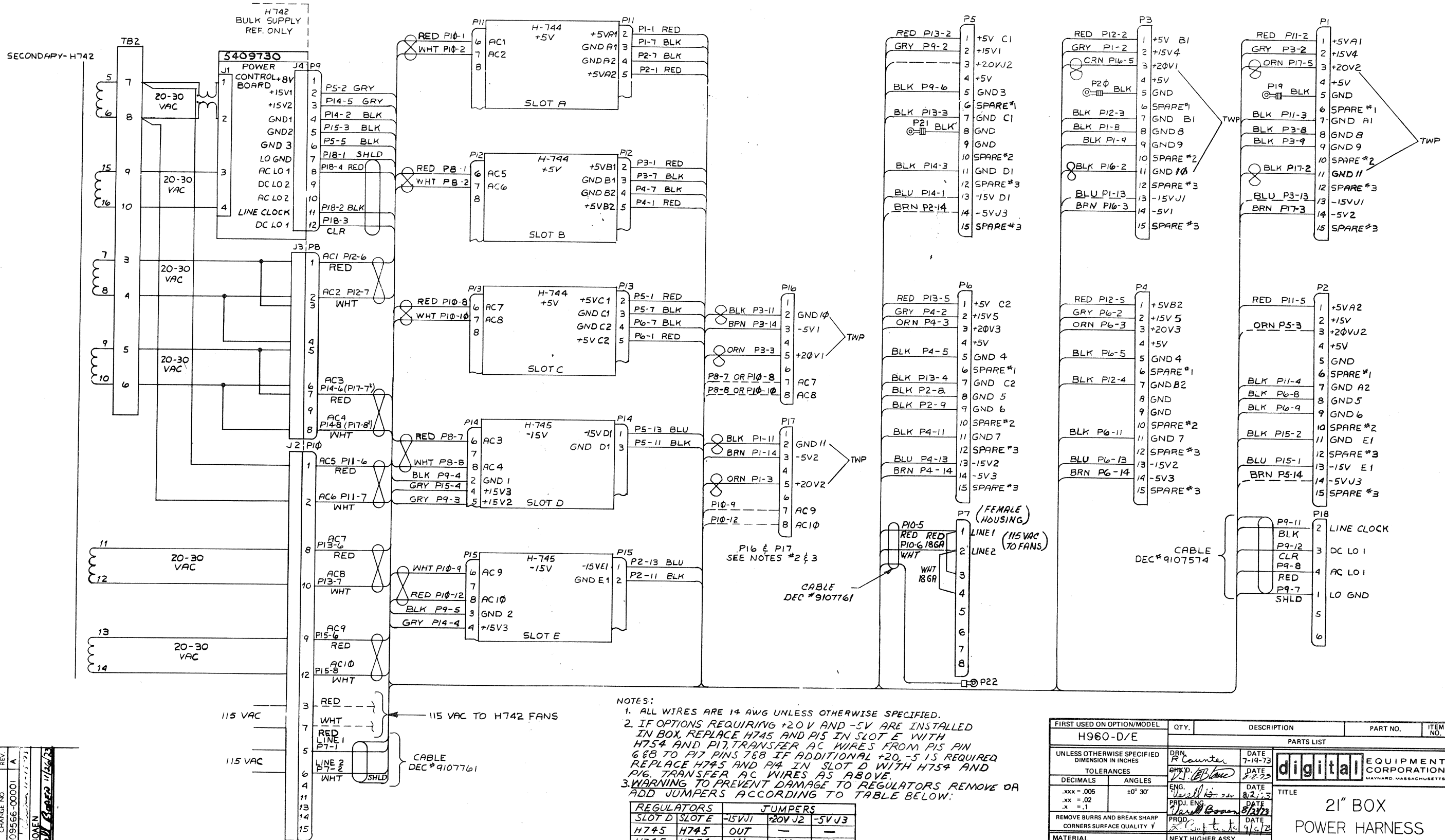


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FIRST USED ON OPTION/MODEL	QTY.	DESCRIPTION	PART NO.	ITEM NO.
H960-D/E				
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSION IN INCHES	DRN	DATE	digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	
TOLERANCES	CHK'D.	DATE		
DECIMALS	ENG.	DATE	TITLE 21" BOX POWER HARNESS	
ANGLES	PRD. ENG.	DATE		
.xxx = .005	PRD.	DATE	SIZE CODE D I C	
.xx = .02				
.x = .1			NUMBER 7009566-0-1	
REMOVE BURRS AND BREAK SHARP CORNERS SURFACE QUALITY				
MATERIAL	NEXT HIGHER ASSY.		REV. A	
FINISH	SCALE NONE			
	SHEET 1 OF 1			

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DIGITAL EQUIP. CORP.

FIRST USED ON OPTION MODEL		QTY.	DESCRIPTION	PART NO.	ITEM NO.
H960-D/E					
PARTS LIST					
DRN <i>P.S. LEBLANC</i>		DATE <i>9-10-73</i>		digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	
CHK'D <i>P. Daignault</i>		DATE <i>9-19-73</i>			
ENG. <i>Verell Boae</i>		DATE <i>9/19/73</i>			
PROJ. ENG. <i>VERELL BOAEN VP.</i>		DATE <i>9-19-73</i>			
PROD. <i>Jack Norman</i>		DATE <i>9/19/73</i>			
NEXT HIGHER ASSEMBLY E-IA-7009566-0-0				TITLE WIRE LIST	
SCALE <i>-X-</i>		SIZE CODE K WL		NUMBER 7009566-0-2	
SHEET 1		OF 1		REV. A	

REVISIONS		CHANGE NO.	REV.
CHK	<i>LD</i>	7009566-00002	A
		<i>W. Nowles 12-19-73</i>	
		V. BOAEN	
		<i>Verell Boae 12-26-73</i>	

RUN NAME	A/P	PIN LOCATION	BAY Q ORDER	DRAN RV RG Y X Z	LEVEL	REMARKS	NEW RUN INDICATOR	RUN NUM
-15V D1		P14-1						
-15V D1		P5-13	56"		BLU		X	18
-15V E1		P15-1						
-15V E1		P2-13	69"		BLU		X	19
-15VJ1		P1-13	13.5"		BLU			
-15VJ1		P3-13					X	20
-5V1		P15-3						
-5V1		P3-14	67"		BRN		X	21
-5V2		P1-14	70.5"		BRN			
-5V2		P17-3					X	22
-5V3		P4-14	12.25"		BRN			
-5V3		P6-14					X	23
-5VJ3		P2-14	17"		BRN			
-5VJ3		P5-14					X	24
AC 01		P12-6						
AC 01		P8-1	10.25"		RED	RED-WHT TWP(AC2)	X	25
AC 02		P12-7						
AC 02		P8-2	10.25"		WHT	WHT-RED TWP(AC1)	X	26
AC 03		P14-6	17"		RED	RED-WHT TWP(AC4)	X	27
AC 04		P14-8	17"		WHT	WHT-RED TWP(AC3)	X	28
AC 05		P10-1	10"		RED	RED-WHT TWP(AC6)	X	29
AC 06		P10-2	10"		WHT	WHT-RED TWP(AC5)	X	30
AC 07		P10-8	12.25"		RED	RED-WHT TWP(AC8)	X	31
AC 08		P13-7	12.25"		WHT	WHT-RED TWP(AC7)	X	32
AC 09		P10-9	17.5"		RED	RED-WHT TWP(AC10)	X	33
AC 10		P10-12	17.5"		WHT	WHT-RED TWP(AC9)	X	34
AC LO 1		P18-4	62.5"		RED	CABLE PN 9107574	X	35

RUN NAME	A/P	PIN LOCATION	BAY Q ORDER	DRAN RV RG Y X Z	LEVEL	REMARKS	NEW RUN INDICATOR	RUN NUM
DC LO 1		P18-3						
DC LO 1		P9-12	62.5"		CLR	CABLE PN 9107574	X	36
GND		P21						
GND		P5-8	8"		BLK		X	37
GND		P1-5	8"		BLK		X	38
GND		P20						
GND		P3-5	8"		BLK		X	39
GND 01		P14-2						
GND 01		P9-4	14.5"		BLK		X	40
GND 02		P15-3						
GND 02		P9-5	17"		BLK		X	41
GND 03		P5-5	52"		BLK		X	42
GND 04		P4-5	13"		BLK		X	43
GND 05		P2-8	18"		BLK			
GND 06		P2-9	18.5"		BLK		X	45
GND 07		P4-11	14"		BLK			
GND 08		P1-8	13"		BLK		X	47
GND 09		P1-9	13.5"		BLK		X	48
GND 10		P16-2						
GND 10		P3-11	61"		BLK	BLK-ORN TWP(+20 V1)	X	49
GND 11		P1-11	71"		BLK	BLK-ORN TWP(+20 V2)	X	50
GND A1		P1-7	62"		BLK		X	51
GND A2		P2-7	61"		BLK			
GND B1		P12-3	56.5"		BLK		X	53

RUN NAME	A/P	PIN LOCATION	BAY ORDER	Q	DRAN	RV	RG	Y	X	Z	LEVEL	REMARKS	NEW RUN INDICATOR	RUN NUM
GND R2		P12-4												
GND B2		P4-7			57"						BLK		X	54
GND C1		P13-3												
GND C1		P5-7			53"						BLK		X	55
GND C2		P13-4												
GND C2		P6-7			52"						BLK		X	56
GND D1		P14-3												
GND D1		P5-11			56.25"						BLK		X	57
GND E1		P15-2												
GND E1		P2-11			68.5"						BLK		X	58
LINE 1		P7-1			2"						RED	#18 AWG	X	59
LINE 1		P7-3												
LINE 2		P7-2												
LINE 2		P7-4			2"						WHT	#18 AWG	X	60
LINE 1		P10-5												
LINE 1		P7-1			46"						RED	CABLE PN 9107761	X	61
LINE 2		P10-6												
LINE 2		P7-2			46"						WHT	CABLE PN 9107761	X	62
LINE CLOCK		P18-2												
LINE CLOCK		P9-11			62.5"						BLK	CABLE PN 9107574	X	63
LO GND		P18-1												
LO GND		P9-7			62.5"						SHLD	CABLE PN 9107574	X	64
SHIELD		P22									SHLD	CABLE PN 9107761	X	65