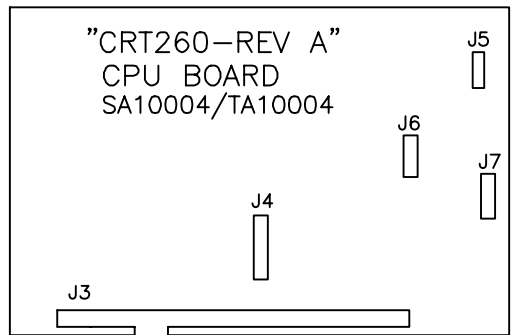


- J4) 1x15 FEM HEADER FOR VBB,CRT252 (OPTIONAL)
- | | |
|--------|---------|
| 1) GND | 8) D1 |
| 2) GND | 9) D2 |
| 3) A0 | 10) D3 |
| 4) A1 | 11) D4 |
| 5) A2 | 12) D5 |
| 6) A3 | 13) D6 |
| 7) D0 | 14) D7 |
| | 15) +5V |
- J6) 2x7 PIN RBN CABLE. FROM TTL CONTROLLER
- | | |
|-----------------|---------|
| 1) NOVDRAM CLK | 8) DRV |
| 2) NOVDRAM CE | 9) UR |
| 3) NOVDRAM DATA | 10) LR |
| 4) +5V | 11) UL |
| 5) GND | 12) LL |
| 6) CH GND | 13) TXD |
| 7) N.C | 14) RXD |

- J5) TOUCH SCREEN CABLE. RS-232C, D_SUB WITH SMD MODULE (OPTIONAL)
- | | |
|--------|-----------|
| 1) N.C | 6) N.C |
| 2) RXD | 7) /RQ2SD |
| 3) TXD | 8) /CL2SD |
| 4) N.C | 9) N.C |
| 5) GND | |

- J7) TOUCH SCREEN CABLE. WITH TTL CONTROLLER
- | | |
|-----------------|--------|
| 1) NOVDRAM CLK | 7) N.C |
| 2) NOVDRAM CE | 8) DRV |
| 3) NOVDRAM DATA | 9) UR |
| 4) +5V | 10) LR |
| 5) GND | 11) UL |
| 6) CH GND | 12) LL |



- J3) 1 X 65 PIN (0.156 CTR HDR)
- | | | | | |
|----------------|-----------|------------|-------------|----------------|
| 1) VIDEO BLUE | 10) GND | 19) N.C | 28) I/O B1 | 47) LP I/O |
| 2) VIDEO GREEN | 11) +5V | 20) N.C | 29) I/O B0 | 48) LP I/O |
| 3) VIDEO RED | 12) +5V | 21) HP OUT | 30) DRIVE 8 | 49) LP I/O |
| 4) VERT DRIVE | 13) +12V | 22) VMETER | 31) LMP7DR | 50) LP I/O |
| 5) HORZ DRIVE | 14) VLAMP | 23) VMETER | 32) LMP5DR | 51) SW GND |
| 6) N.C | 15) GND | 24) HP OUT | 33) LMP4DR | 52) COIN GND |
| 7) VIDEO GND | 16) N.C | 25) HP OUT | 34) LMP3DR | 53) LP I/O |
| 8) GND | 17) N.C | 26) METER | 35) LMP2DR | 54) CALIBRA SW |
| 9) GND | 18) N.C | 27) GND | 36) LMP6DR | 55) SETUP SW |
| | | | 37) LMP1DR | 56) MEC COIN 2 |
| | | | 38) VLAMP | 57) MEC COIN 1 |
| | | | 38) SPKR - | 58) LP I/O |
| | | | 40) SPKR + | 59) LP I/O |
| | | | 41) +5V | 60) LP I/O |
| | | | 42) LP I/O | 61) LP I/O |
| | | | 43) LP I/O | 62) ELE COIN 4 |
| | | | 44) LP I/O | 63) ELE COIN 3 |
| | | | 45) LP I/O | 64) ELE COIN 2 |
| | | | 46) LP I/O | 65) ELE COIN 1 |

- 6 PIN CONN TO MONITOR PCB
- | |
|----------------|
| 1) VIDEO BLUE |
| 2) VIDEO GREEN |
| 3) VIDEO RED |
| 4) VERT DRIVE |
| 5) HORZ DRIVE |
| 6) N.C |
- 1) AC HOT
2) AC NEUT
- SA3262-XX/SA3223-01

- (3x3)/(4x3) PIN CON
- | | |
|--------------|----------------|
| 1) VLAMP | 7) ELE COIN 1 |
| 2) VCOUNTER | 8) ELE COIN 2 |
| 3) CALIBRATE | 9) COUNTER |
| 4) GND | 10) +12V |
| 5) SETUP | 11) ELE COIN 3 |
| 6) GND | 12) ELE COIN 4 |

- COIN MECH/BILL ACC OPTIONS
- 1) SA3205-01; HARN MECH COIN REJECTOR
 - 2) SA3215-01; HARN MARS BILL ACCEPTOR
 - 3) SA3217-01; HARN JCM BILL ACCEPTOR
 - 4) SA3222-01; HARN ELEC COIN REJECTOR.

-01	AS SHOWN
DASH NO.	DESCRIPTION

TABLE 1

B.O.M. REV LETTER CONTROLS DOCUMENT		DFTSMN	TOM JOHNSON	DATE	5/31/95
UNLESS OTHERWISE SPECIFIED TOLERANCES ON:		CHKR			
2 PLC DIMS = ±.XX ANGLES = ± 1°		ENG			
3 PLC DIMS = ±.XXX FRACTIONS = ± 1/32		APPVD			
MATERIAL: (REMOVE BURRS & BREAK SHARP EDGES)					
material					



TITLE
INTERCONNECT
URTS CABARET

-	0	--	ENGINEERING RELEASE	TOMJ		5/31/95	
ZONE	REV LEVEL	ECO #	DESCRIPTION - FOR DETAILS SEE ECO	DFTR	CHK	DATE	APPVD
REVISIONS							

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SIZE	DRAWING/PART NO.	REV LEVEL	
A	SD0998	0	
SCALE	1=1	E/D/F -	SHEET 1 of 1