

MITSUBISHI AA10VAC6C-ADDD

PANEL CHARACTERISTICS

Unit : TFT-LCD 18 BITS
 Display format : 640 X 480
 Colors : 256K (active matrix)

TEK932 BIOS & JUMPER INFORMATION

BIOS : VAE_AAC
 Jumper: W10: Short 1-2

TECHNICAL INFORMATION

Display simultaneously CRT and Flat Panel.

Note 1: Use ENVDD signal with an external control circuit to switch the power on the Flat Panel.

DISPLAY INTERCONNECTION (or use a dapter - see before)				
TEK932		EXTERNAL	FLAT PANEL	
Signal Name	J23: PIN #		PIN #	Signal Name
ENAVDD	1	See Note 1	28-29-30	VCC
Vcc (+5V)	2			
ENVEE	3			
STNDBYE*	4			
ENABLK	5			
M/DE	7		27	DE
ACTI	8			
LP/DE	10		3	HSYNC
FLM	11		4	VSYNC
SHFCLK	13		2	CLK
P0	15			
P1	16			
P2	18		20	B0
P3	19		21	B1
P4	21		22	B2
P5	22		23	B3
P6	24		24	B4
P7	25		25	B5
P8	27			
P9	28			
P10	30		13	G0
P11	31		14	G1
P12	33		15	G2
P13	34		16	G3
P14	36		17	G4
P15	37		18	G5
P16	39			
P17	40			
P18	42		6	R0
P19	43		7	R1
P20	45		8	R2
P21	46		9	R3
P22	48		10	R4
P23	49		11	R5
		N.C.	31	TST
GND	6-9-12-14-17-20-23-26-29-32-35-38-41-44-47-50		1-5-12-19-26	GND

TEKNOR

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