

OPTREX DMF50414NCU-FW

PANEL CHARACTERISTICS

Unit : STN-LCD DD 16 BITS
 Display format : 640 X 480
 Colors : 8 (passive matrix)

TEK932 BIOS & JUMPER INFORMATION

BIOS : VAE_AHB
 Jumper: W10: Short 1-2

TECHNICAL INFORMATION

Display Flat Panel and CRT simultaneously.

DISPLAY INTERCONNECTION (or use a dapter - see before)				
TEK932		EXTERNAL	FLAT PANEL	
Signal Name	PIN #		PIN #	Signal Name
ENAVDD	1			
Vcc (+5V)	2		CN1-5	VCC
ENVEE	3		CN1-4	DISP.OFF
STNDBYE*	4			
ENABLK	5			
M/DE	7			
ACTI	8			
LP/DE	10		CN1-2	LP
FLM	11		CN1-1	FLM
SHFCLK	13		CN1-3	CP
P0	15		CN1-15	DU7
P1	16		CN1-14	DU6
P2	18		CN1-13	DU5
P3	19		CN1-12	DU4
P4	21		CN2-9	DL7
P5	22		CN2-8	DL6
P6	24		CN2-7	DL5
P7	25		CN2-6	DL4
P8	27		CN1-11	DU3
P9	28		CN1-10	DU2
P10	30		CN1-9	DU1
P11	31		CN1-8	DU0
P12	33		CN2-5	DL3
P13	34		CN2-4	DL2
P14	36		CN2-3	DL1
P15	37		CN2-2	DL0
P16	39			
P17	40			
P18	42			
P19	43			
P20	45			
P21	46			
P22	48			
P23	49			
		N.C.		
POWER LCD		VLCD	CN1-7	VEE
GND	6-9-12-14-17-20-23-26-29-32-35-38-41-44-47-50		CN1-6,CN2-1,CN2-10	VSS

TEKNOR

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