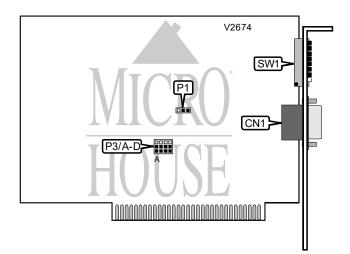
## TANDY/RADIO SHACK EGA/CGA GRAPHICS BOARD (250-3048A)

Card TypeVideo cardVideo Processor6845Maximum Onboard Memory256KB DRAMData Bus8-bit ISAVideo Types SupportedEGAHighest Resolution720 x 350SupportedKatalana



CONNECTIONS		
Function	Label	
9-pin video out	CN1	

USER CONFIGURABLE SETTINGS				
Setting	Label	Position		
í EGA mode base I/O address set to 3D0h	P3/A	Pins 1 & 2 closed		
EGA mode base I/O address set to 2D0h	P3/A	Pins 2 & 3 closed		
í Card is installed in normal slot	P3/C	Pins 2 & 3 closed		
Card is installed in XT slot 8	P3/C	Pins 1 & 2 closed		
í Factory configured - do not alter	SW1/7	Off		
í Factory configured - do not alter	SW1/8	Off		

MONITOR TYPE SELECTION						
Primary monitor	Secondary monitor	P1	SW1/1	SW1/2	SW1/3	SW1/4
Lo-res CGA	Monochrome	Pins 2 & 3	On	Off	Off	On
Hi-res CGA	Monochrome	Pins 2 & 3	Off	Off	Off	On
Lo-res EGA	Monochrome	Pins 1 & 2	On	On	On	Off
Hi-res EGA	Monochrome	Pins 1 & 2	Off	On	On	Off
Monochrome	Lo-res CGA	Pins 2 & 3	On	Off	On	Off
Monochrome	Hi-res CGA	Pins 2 & 3	Off	Off	On	Off
Note: Pins designated are in the closed position.						

Continued on next page. . .

## TANDY/RADIO SHACK EGA/CGA GRAPHICS BOARD (250-3048A)

... continued from previous page

VIDEO MODE SELECTION				
Setting	SW1/5	SW1/6		
Monochrome	Off	On		
CGA	On	Off		
EGA	On	On		

AUTOMODE CONFIGURATION			
Setting	P3/B	P3/D	
í Enabled	Pins 2 & 3 closed	Pins 1 & 2 closed	
Disabled	Pins 1 & 2 closed	Pins 2 & 3 closed	