



1	VSS	Power ground
2	VDD	Power supply (+5V)
3	V0	Contrast adjust
4	A0	H: Command; L:Data
5	/WR	Data write
6	/RD	Data read
7-14	DO-D7	DATA BUS
15	/CS	Chip select for RA8835A.
16	/RST	Reset signal
17	VEE	Negative power output
18	SELI	8080(L) or 6900(H) family interface select.
19	DCLK	External clock input. (ADST7843)
20	/CS2	Chip select for ADST7843.
21	DIN	Serial data input.(ADST7843)
22	DOUT	Serial data output.(ADST7843)
23	/PEN	Pen Interrupt.(ADST7843)
24	BUSY	Bus output. (ADST7843)
25	IN3	Auxiliary Input1. ADC input CHANNEL 3.
26	IN4	Auxiliary Input2. ADC input CHANNEL 4.

**NOTES:**

1. DISPLAY TYPE: STN, BLUE
2. POLARIZER TYPE: TRANSMISSIVE, NEGATIVE
3. VIEW DIRECTION: 6:00
4. OPERATING TEMPERATURE: -20°C~+70°C
5. STORAGE TEMPERATURE: -30°C~+80°C
6. VDD: +5V
7. DRIVE METHOD: 1/240DUTY,1/17BIAS
8. CONTROLLER: RA8835A
9. BACKLIGHT TYPE: WHITE,LED
10. BACKLIGHT SUPPLY VOLTAGE: +3.2V
11. VOP: TBD

<p><b>WAYING WAYING (HONGKONG) SHARES LIMITED</b></p>		DESIGN:	MODEL NUMBER:	UNITS:	MM	
		CHECK:	WYM320240A-SBTSESWD	VERSION:	A	
APPROVE:		SHEET:	1 OF 1			
Unspecified tolerances are ±0.3					DATE:	2006-05-25

