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|------|-------|----------------------------------|
| 1 | /RST | Reset signal |
| 2 | /RD | Data read |
| 3 | /WR | Data write |
| 4 | /CS | Chip select for SED1335. |
| 5 | A0 | H: Command; L:Data |
| 6-13 | D0-D7 | DATA BUS |
| 14 | VDD | Power supply (+5V) |
| 15 | VSS | Power ground |
| 16 | VEE | Negative power output |
| 17 | VO | Contrast adjust |
| 18 | DCLK | External clock input. (ADS7843) |
| 19 | DOU7 | Serial data output.(ADS7843) |
| 20 | DIN | Serial data input.(ADS7843) |
| 21 | /CS2 | Chip select for ADS7843. |
| 22 | /PEN | Pen Interrupt.(ADS7843) |
| 23 | A | Power supply for LED backlight+. |
| 24 | K | Power supply for LED backlight-. |

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: RA8835
9. BACKLIGHT TYPE: WHITE, SIDE
10. VOP: TBD

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|---------------------------------|--|---------|-----------------------|----------|------------------|
| | | DESIGN: | MODEL NUMBER: | UNITS: | MM |
| | | CHECK: | WYM320240A3-SBTSSESWD | VERSION: | A |
| APPROVE: | | SHEET: | 1 OF 1 | | |
| Unspecified tolerances are ±0.3 | | | | | DATE: 2008-03-17 |