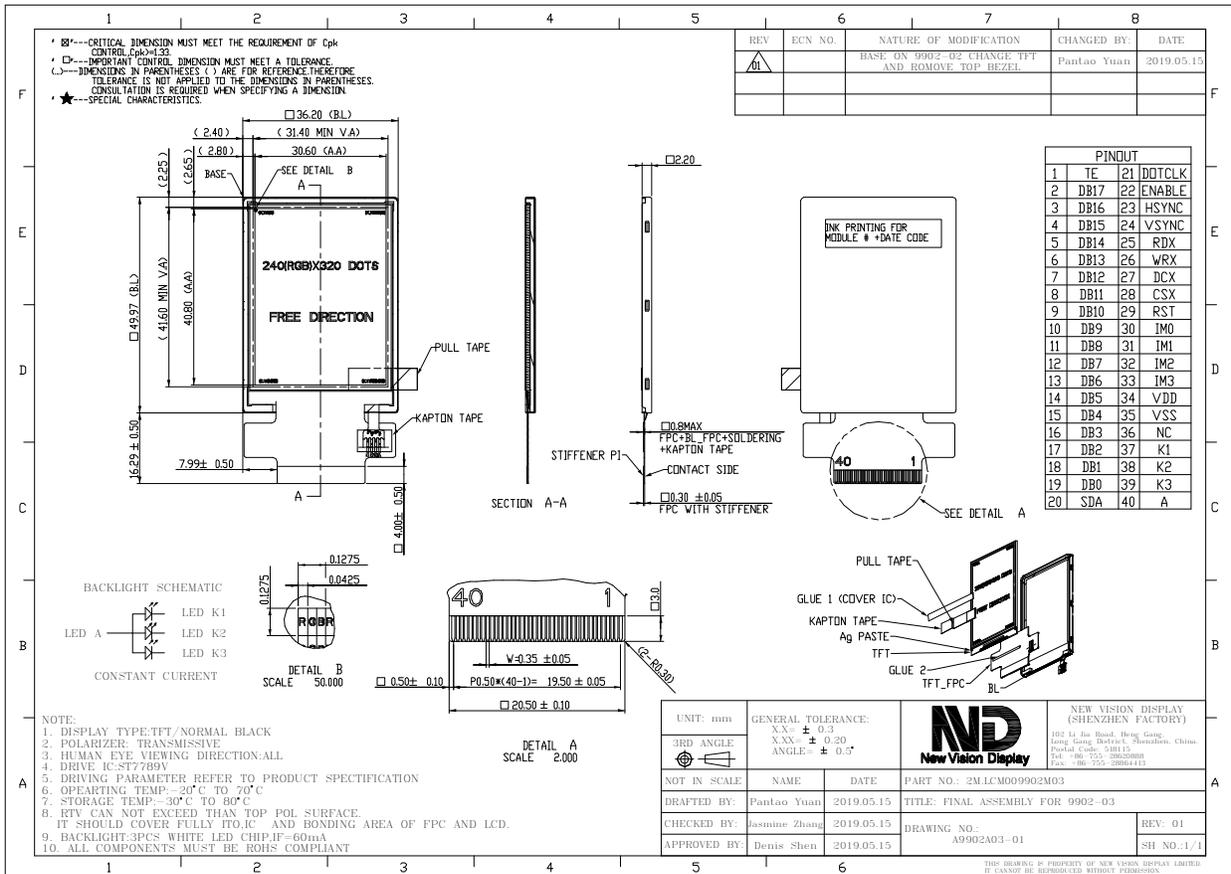


|                        |                                                 |
|------------------------|-------------------------------------------------|
| Part Number            | 9902DPTL020H-03                                 |
| Overall Dimensions     | 36.20(H)x49.97(V)x2.20(T)                       |
| Active Area            | 30.60 (H) x 40.80 (V) mm                        |
| Resolution             | 240 RGB (H) x 320 (V) Stripe                    |
| Pixel Size             | 0.1275 x 0.1275mm                               |
| Display Colors         | 262K                                            |
| Display Mode           | TFT, Normally Black, Transmissive               |
| LCD Type               | a-Si TFT                                        |
| Contrast Ratio         | TBD                                             |
| Viewing Angles (CR≥10) | 80°/80°/80°/80° (Left/Right/Top/Bottom)         |
| View Direction         | ALL                                             |
| Grayscale Reversion    | -                                               |
| Brightness (I=60mA)    | 420cd/m <sup>2</sup> (Typ)                      |
| NTSC                   | TBD                                             |
| Driver IC              | ST7789V                                         |
| VDD                    | 2.8~3.3V                                        |
| Interface              | Parallel CPU /SPI/18-Bit RGB(DE mode) interface |
| Backlight System       | 3 White LEDs in parallel                        |
| Forward Voltage(BL)    | 3.2V(Typ)                                       |
| Forward Current(BL)    | 60mA (Typ)                                      |



The information contained herein is based upon typical data, New Vision Display makes no warranties expressed or implied as to its accuracy and assumes no liability arising out of its use by others. The user should determine suitability of New Vision Displays for each individual application.