



*Phoenix Display International, Inc.*

**TFT**

Liquid Crystal Display

# PRODUCT PREVIEW

## 2.6" 240 X 320 TFT

### Small Size TFT

The PDI026036HSST is a small-size 2.6" TFT with 240 x 320 resolution. All our color display products can be modified to be sunlight-readable, and touch panels can added or removed upon request (there may or may not be tooling associated with sunlight readability or touch-panel changes).

### Product Application(s)

The products usage:

- Testing and Measurement
- Hand Held mobile
- Communication
- Military
- Consumer Devices

## SPECIFICATIONS

### MODULE

Part Number	PDI236MZQ0-01
Overall Dimensions	46.00mm x64.00mm x2.15mm
Power Supply	
Backlight System	White LED
Display Type	a-Si TFT, Transmissive
Format	240 (RGB) x 320
Colors	
Display Mode	
Active Area	43.2mm x57.6mm
Pixel Pitch	
View Cone	
Contrast Ratio	300:1
Operating Temperature	-20 <sup>o</sup> C to 70 <sup>o</sup> C
Response Time	
Interface	
Brightness	200 nits
NTSC	

Phoenix Display International reserves the right to change this document without prior notice and disclaims all warranties. It is the recipient's duty to confirm with PDI before proceeding with a design. This document is PDI confidential and should not be reproduced without PDI approval.



Phoenix Display International, Inc.

[www.phoenixdisplay.com](http://www.phoenixdisplay.com) [sales@phoenixdisplay.com](mailto:sales@phoenixdisplay.com)

Tel: (630) 359-5700



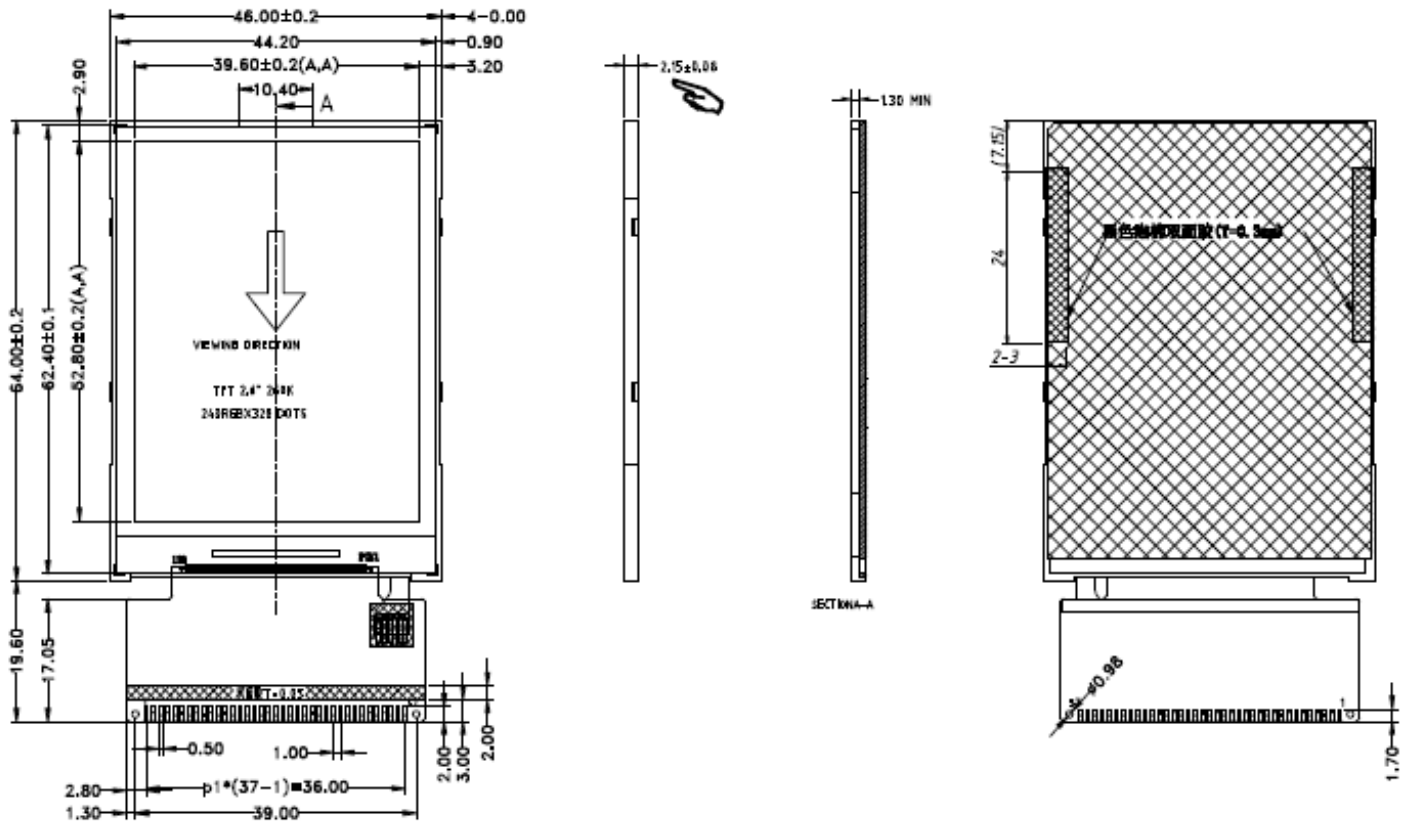
*Phoenix Display International, Inc.*

# PRODUCT PREVIEW

## 2.6" 240 X 320 TFT

# TFT

Liquid Crystal Display



Phoenix Display International reserves the right to change this document without prior notice and disclaims all warranties. It is the recipient's duty to confirm with PDI before proceeding with a design. This document is PDI confidential and should not be reproduced without PDI approval.



Phoenix Display International, Inc.

[www.phoenixdisplay.com](http://www.phoenixdisplay.com) [sales@phoenixdisplay.com](mailto:sales@phoenixdisplay.com)

Tel: (630) 359-5700