

# Open Frame LCD

## Open Frame LCD

15"

### Specifications

RoHS  
COMPLIANT  
2002/95/EC

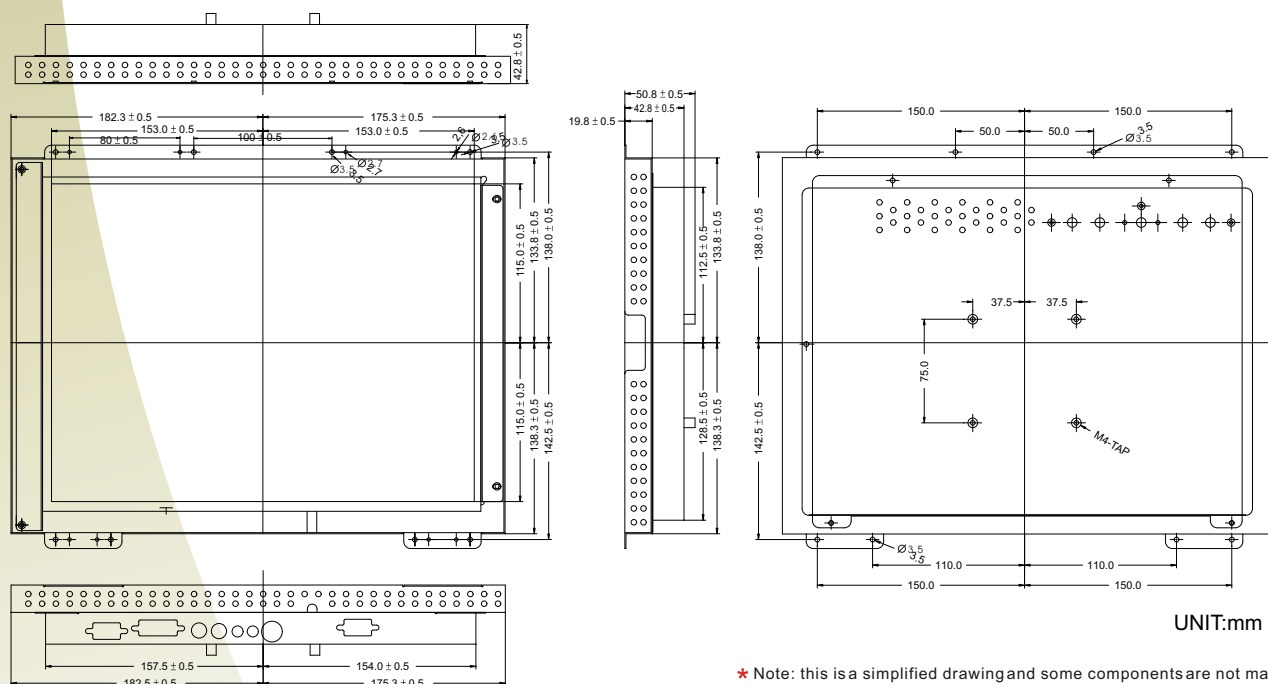
|                                |                               |
|--------------------------------|-------------------------------|
| Model Name                     | R15T600-OFA1                  |
| Viewable Size Image            | 15"                           |
| Active Display Area(mm)        | 304.128(H)x228.096(V)         |
| Pixel Pitch(mm)                | 0.297(H) x 0.297(V)           |
| Number of Pixels               | 1024x768                      |
| Contrast Ratio                 | 500:1(typ.)                   |
| Display Color                  | 16.2M(6bits+FRC)              |
| Brightness(cd/m <sup>2</sup> ) | 550                           |
| Viewing Angle(CR>=10)          | -70~70(H);-50~70(V)           |
| Synchronization Range          |                               |
| Horizontal/Vertical            | 31.5~60.0KHz/60~75Hz          |
| Recommended Resolution         | 1024x768@60Hz,75Hz            |
| Signal Connector               | 15 pin D-Sub                  |
| Power Source                   | AC100~240V, Universal, ±10%   |
| Power Consumption              | 35W typical, normal operation |
| Power Management               | VESA DPMS Compliant           |
| Plug & Play                    | VESA DDC 1/2B                 |
| Optional Video Input           | S-Video, Composite            |
| Optional DVI Input             | Yes                           |
| Optional Touch Screen          | Resistive, Capacitive, SAW    |

Remarks: R15T600 series= VGA input only

R15T630 series= VGA+Video Input



### Mechanical Drawing



\* Note: this is a simplified drawing and some components are not marked in detail. Please contact our sales representative if you need further product information.

| Rev. | Reasons     | Revised Date |
|------|-------------|--------------|
| 1.0  | Spec change | Sep-18-09    |
|      |             |              |
|      |             |              |