### Basic specifications

<table>
<thead>
<tr>
<th>Photo</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="L3C07W-Ax LCD module" /></td>
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</table>

<table>
<thead>
<tr>
<th>Technology</th>
<th>D9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screen size</td>
<td>Diagonal 1.95cm (0.76&quot;)</td>
</tr>
<tr>
<td></td>
<td>H x V (mm) 16.32 x 10.20</td>
</tr>
<tr>
<td>Pixel number</td>
<td>H x V 1920 x 1200 (WUXGA)</td>
</tr>
<tr>
<td>Pixel pitch</td>
<td>H x V (μm) 8.5 x 8.5</td>
</tr>
<tr>
<td>Outside Dimension</td>
<td>H x V x D (mm) 27.2x26.8x5.8</td>
</tr>
<tr>
<td>Aspect Ratio</td>
<td>16:10</td>
</tr>
<tr>
<td>Display Colors</td>
<td>Monochrome</td>
</tr>
<tr>
<td>Micro Lens Array</td>
<td>With Micro Lens Array</td>
</tr>
<tr>
<td>Liquid Crystal</td>
<td>VA mode</td>
</tr>
</tbody>
</table>
Dimensional Outline Drawing

LC Plane
Cover glass
Frame
Outer substrate
TFT substrate
Display area
Polarizer absorbing axis
Diptimum viewing direction
Shift direction
Hook
MLA
FPC
Center line

2.0±0.3
LC Plane

18.4±0.1
Display area

15.6±0.1

2.0±0.03
2×20.2

35×0.5
17.5±0.05
0.5
18.0±0.05
0.5

3.0
0.5
0.25±0.03
0.25±0.03
0.25±0.03

(12.6)
(12.4)
(12.2)
For WUXGA Panel (E72A)

- external view (dimension: W210mm x H160mm)

1) Evaluation board is accompanied by the following documents.
   "instruction book", "config file (a sheet of FD)"
2) LCD Panel is not attached. Please purchase it separately.
3) Extra preparation by customer
   a. DC stabilized power supply
   b. Video signal source (DVI)
   c. RS232C cable (for configuration)
   d. Optical source for evaluation, polarizer etc.

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