
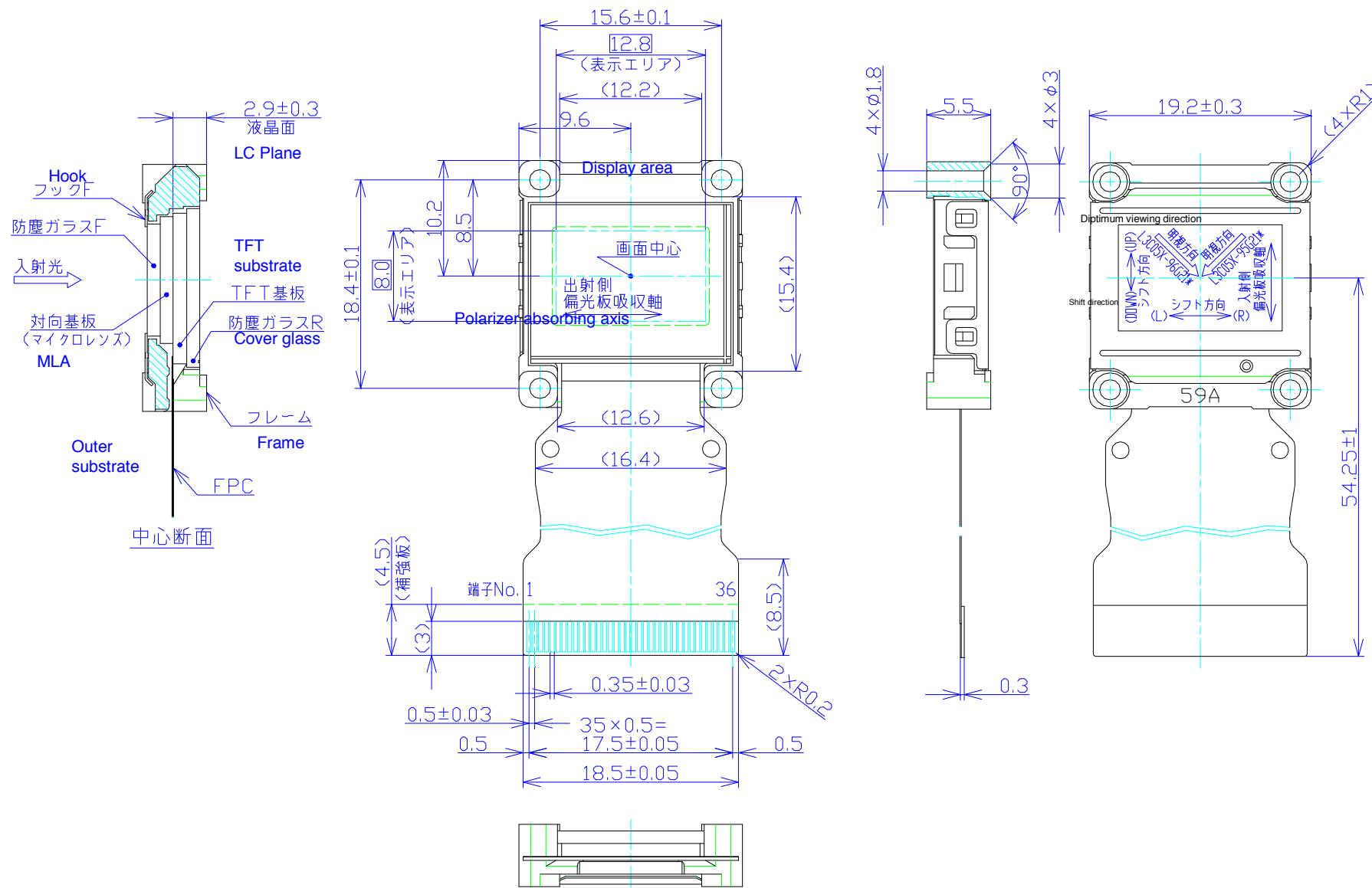


L3C07W-Ax LCD module

■ Basic specifications

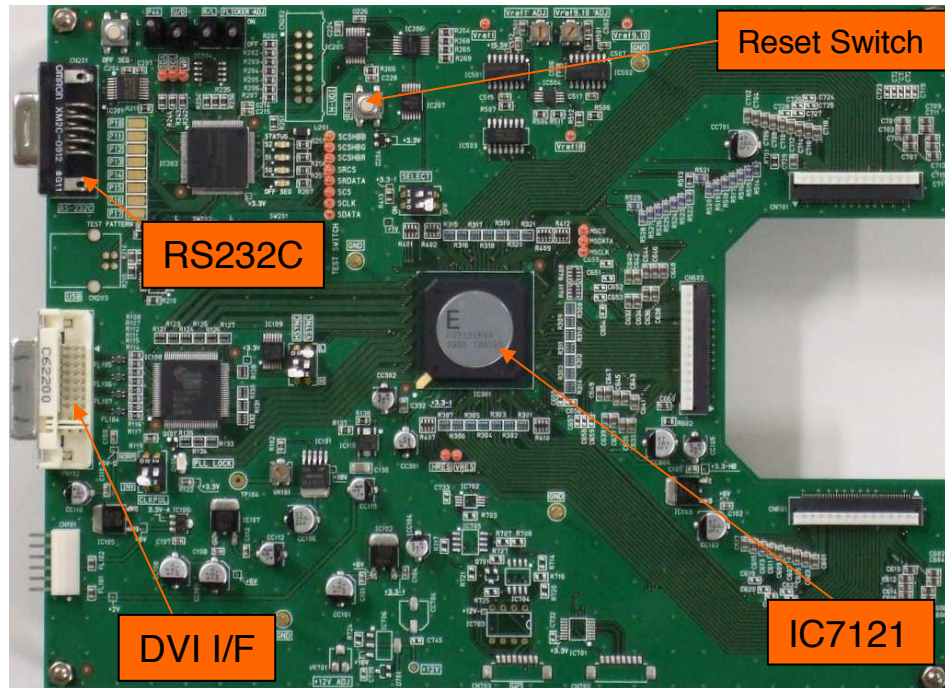
Photo		
Technology		D9
Screen size	Diagonal	1.95cm(0.76")
	H x V (mm)	16.32 x 10.20
Pixel number	H x V	1920 x 1200 (WUXGA)
Pixel pitch	H x V (μ m)	8.5 x 8.5
Outside Dimension	H x V x D (mm)	27.2x26.8x5.8
Aspect Ratio		16:10
Display Colors		Monochrome
Micro Lens Array		With Micro Lens Array
Liquid Crystal		VA mode

Dimensional Outline Drawing

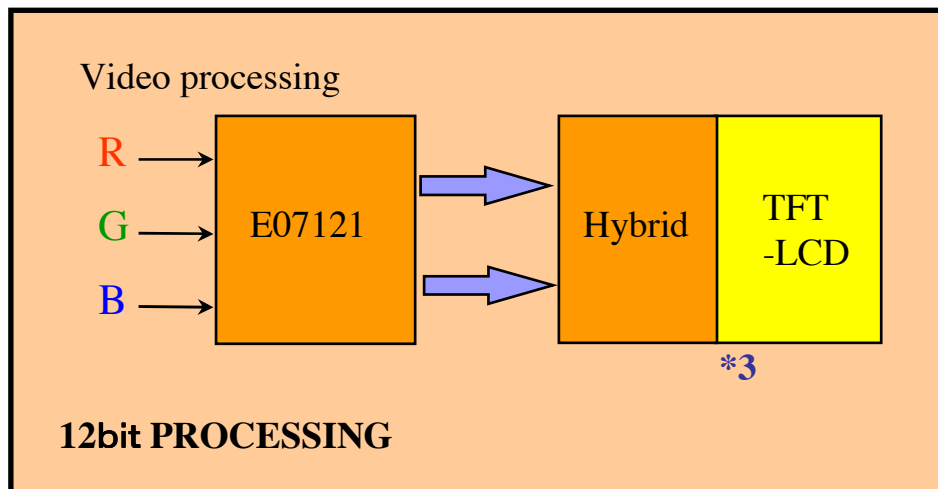


●For WUXGA Panel (E72A)

external view (dimension: W210mm x H160mm)



IC Block Diagram



- 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.

Usage notice

- a. Information in these documents is subject to be changed without notice.
- b. None of the documents contained herein may be copied or reprinted, whether in full or in part, without prior notice.
- c. Mentioned contents of the document were described as of August 2012.

<Contact>

©SEIKO EPSON CORPORATION 2012
 Visual Device Design & Engineering Department
 Visual Products Operations Division
 1010 Fujimi, Fujimi-machi, Suwa-gun, Nagano-ken
 399-0295 JAPAN
 TEL 0266-62-6528

<http://www.epson.jp/device/https>