8 Setup

8.1 Jumper

No.	Function	Default
J0	Baud Rate select	OPEN
J1		OPEN
J2	Select serial I/F	OPEN
J3	Reserve	OPEN
JRB	Do not use.	OPEN

8.1.1 Baud rate select

J0	J1	Baud rate
OPEN	OPEN	38,400bps
SHORT	OPEN	19,200bps
OPEN	SHORT	9,600bps
SHORT	SHORT	115,200bps

8.1.2 Signal interface select

J2	Mode
OPEN	Asynchronous serial I/F
SHORT	Synchronous serial I/F

9 Connector

9.1 Serial interface connector (Six through holes)

9.1.1 Case of Asynchronous serial interface is selected.

Pin No.	Signal name	Function	Direction
1	VCC	Power supply	Input
2	SIN	Data receive	Input
3	GND	Ground	Input
4	SBUSY	Display busy	Output
5	NC	Non connection	-
6	/RESET	Reset	Input

9.1.2 Case of Synchronous serial interface is selected.

Pin No.	Signal name	Function	Direction
1	VCC	Power supply	Input
2	SIN	Data receive	Input
3	GND	Ground	Input
4	SBUSY	Display busy	Output
5	SCK	Display clock	Input
6	/RESET	Reset	Input