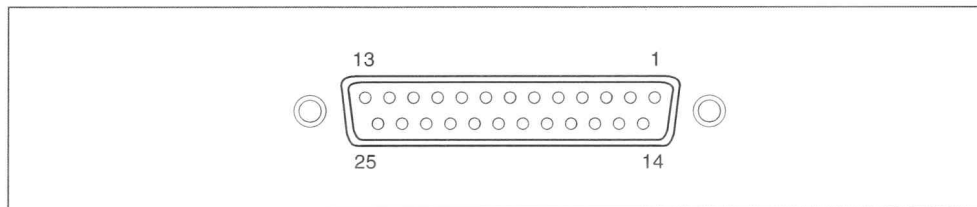


RS-232C Input/Output Connector



RS-232C connector on display side

Connector on connected equipment side

Pin No.	Signal	Abbreviation	Abbreviation
1	Frame GND	FG	FG
2	Received data	RXD	TXD
3	Transmit data	TXD	RXD
4	Clear to send	CTS	RTS
5	+10 V output	RTS	CTS
6	Pull up to +10 V	DTR	DSR
7	Signal GND	SG	SG
8 to 12	Cannot be connected	—	DTR
13 to 25	—	NC	

Note

- When TXD, RXD, FG and SG are connected, the display side operates, but other wiring should also be carried out in accordance with the connected side (computer) specifications.
- Pin number 6 is pulled up to +10 V inside the display.