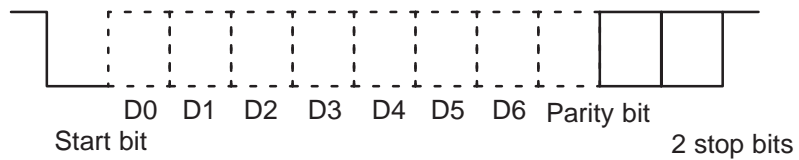


General RS-232C/RS-422/RS-485 Specifications

| | |
|-------------------------------|--|
| Transmission line connection: | Multiple point |
| Communication system: | RS-232C/RS-422 (4-wire, half-duplex) RS-485 (2-wire, half-duplex) |
| Synchronization system: | Start-stop synchronization (2 stop bits) |
| Communication speed: | 1,200/2,400/4,800/9,600/19,200/38,400 bps (key-selectable) |
| Communication code: | ASCII (7 bits) |
| Error detection: | Vertical parity (even) and FCS (frame check sequence) |
| Interface: | RS-232C/RS-422/RS-485 |

Start-stop synchronization data configuration:



When a personal computer is used as the host system, do not select either 19,200 bps or 38,400 bps as the communication speed.