



D-sub 9 Female

All DataRemote Modems\Routers are setup as a DCE device

Pins commonly used for RS-232/EIA-232 (serial):

| DB-25 | D-sub-9 | Signal Direction | Signal Name |
|--------------|----------------|-------------------------|--|
| 1 | | x | Protective Ground |
| 2 | 3 | DTE-to-DCE | Transmitted Data |
| 3 | 2 | DCE-to-DTE | Received Data |
| 4 | 7 | DTE-to-DCE | Request To Send |
| 5 | 8 | DCE-to-DTE | Clear To Send |
| 6 | 6 | DCE-to-DTE | Data Set Ready |
| 7 | 5 | x | Signal Ground |
| 8 | 1 | DCE-to-DTE | Received Line Signal Detector (Carrier Detect) |
| 20 | 4 | DTE-to-DCE | Data Terminal Ready |
| 22 | 9 | DCE-to-DTE | Ring Indicator |