

Pinouts for the RJ-45 Adapters

If needed, you can use the RJ-45 AMM adapter to connect a console to the management module. Pinouts for the AMM adapter are shown in Table 1 on page 1.

Table 1: Pinouts for the AMM Adapter

RJ-45 Female	Input/Output signal	RJ-45 Male
1	RTS	1
2	DTR	3
3	TX	6
4	GND	4
5	GND	2 (DCD)
6	RX	5
7	DSR	1
8	CTS	7

To connect a console to the JCS 1200 Routing Engines, you can connect a breakout serial cable to the external serial port on the alarm panel module. If needed, you can use the RJ-45 CPU adapters to connect each of the 12 RJ-45 connectors to the console. Pinouts for the CPU adapter match the breakout cable and are shown in Table 2 on page 1.

Table 2: Pinouts for the CPU Adapter and Breakout Serial Cable

RJ-45 Female	Input/Output signal	RJ-45 Male
1	RTS	1
2	–	–
3	RX	6
4	GND	4
5	–	–
6	TX	3
7	–	–
8	CTS	8

- Related Topics**
- Connecting the JCS 1200 Management Module to the Network
 - Connecting a Console to the JCS 1200 Routing Engines

