

RS-422/449 (EIA-449) DCE Cable Pinouts for the SRX 210 Services Gateway

Table 1 describes the RS-422/449 DCE cable pinouts.

Table 1: RS-422/449 DCE Cable Pinouts

LFH-60 Pin	DC-37 (DB-37) Pin	LFH-60 Pairing	Description
15	1	-	Shield Ground
1	4	2	Send Data (A)
56	5	55	Send Timing (A)
60	6	59	Receive Data (A)
37	7	38	Request to Send (A)
52	8	51	Receive Timing (A)
48	9	47	Clear to Send (A)
45	10	-	Local Loopback
33	11	34	Data Mode (A)
9	12	10	Terminal Ready (A)
13	13	14	Receive Ready (A)
5	17	6	Terminal Timing (A)
36	19	-	Signal Ground
4	20	-	Receive Common
2	22	1	Send Data (B)
55	23	56	Send Timing (B)
59	24	60	Receive Data (B)
38	25	37	Request to Send (B)
51	26	52	Receive Timing (B)
47	27	48	Clear to Send (B)
34	29	33	Data Mode (B)
10	30	9	Terminal Ready (B)
14	31	13	Receiver Ready (B)
6	35	5	Terminal Timing (B)

Table 1: RS-422/449 DCE Cable Pinouts (continued)

LFH-60 Pin	DC-37 (DB-37) Pin	LFH-60 Pairing	Description
57	37	-	Send Common
26 to 25	-	-	-

- Related Topics**
- SRX 210 Services Gateway Serial Mini-Physical Interface Module
 - EIA-530A DCE Cable Pinouts for the SRX 210 Services Gateway
 - EIA-530A DTE Cable Pinouts for the SRX 210 Services Gateway
 - RS-232 DCE Cable Pinouts for the SRX 210 Services Gateway
 - RS-232 DTE Cable Pinouts for the SRX 210 Services Gateway
 - RS-422/449 (EIA-449) DTE Cable Pinouts for the SRX 210 Services Gateway
 - V.35 DCE Cable Pinouts for the SRX 210 Services Gateway
 - V.35 DTE Cable Pinouts for the SRX 210 Services Gateway
 - X.21 DCE Cable Pinouts for the SRX 210 Services Gateway
 - X.21 DTE Cable Pinouts for the SRX 210 Services Gateway