

D 25 Pen	D 9 Pen	Signaal	Funktie	DTE	DCE
1		CG	chassis ground		
2	3	TxD	transmitted data	out	in
3	2	RxD	received data	in	out
4	7	RTS	request to send	out	in
5	8	CTS	clear to send	in	out
6	6	DSR	data set ready	in	out
7	5	SG	signal ground		
8	1	DCD	data carrier detect	in	out
9			positive test voltage		
10			negative test voltage		
11			not assigned		
12		SDCD	secondary DCD	in	out
13		SCTS	secondary CTS	in	out
14		STxD	secondary TxD	out	in
15		TxC	transmit clock (DCE)	in	out
16		SRxD	secondary RxD	in	out
17		RxC	receive clock	in	out
18			not assigned		
19		SRTS	secondary RTS	out	in
20	4	DTR	data terminal ready	out	in
21		SQ	signal quality detect	in	out
22	9	RI	ring indicator	in	out
23		SEL	speed selector DTE	in	out
24		TCK	speed selector DCE	out	in
25		BSY	data line busy	in	out