

EIA-530 Connector

Pin	To/From Acorn	Description	Circuit
1	---	Shield	
2	To	Transmitted Data - A	BA
3	From	Received Data - A	BB
4	To	Request To Send - A	CA
5	From	Clear To Send - A	CB
6	From	Data Set Ready - A	CC
7	---	Signal Ground	Ground
8	From	Data Carrier Detect - A	CF
9	From	Receive Signal Element Timing - B	DD
10	From	Data Carrier Detect - B	CF
11	To	Transmit Signal Element Timing – B (DTE)	DA
12	From	Transmit Signal Element Timing – B (DCE)	DB
13	From	Clear To Send - B	CB
14	To	Transmitted Data - B	BA
15	From	Transmit Signal Element Timing – A (DCE)	DB
16	From	Received Data - B	BB
17	From	Receive Signal Element Timing - A	DD
18	To	Local Loopback	LL
19	To	Request To Send - B	CA
20	To	Data Terminal Ready - A	CD
21	To	Remote Loopback	RL
22	From	Data Set Ready - B	CC
23	To	Data Terminal Ready - B	CD
24	To	Transmit Signal Element timing – A (DTE)	DA
25		Test Mode	TM