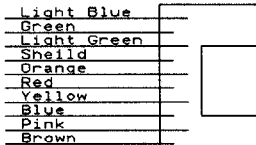


Gtek Card

P1	5	Gnd	Yellow
0	9	Ri	Light Blue
0	4	Dtr	Pink
0	8	Ots	Blue
0	3	Txd	Orange
0	7	Rts	Light Green
0	2	Rxd	Red
0	6	Dsr	Green
0	1	Cd	Brown
0			Shield soldered to shell

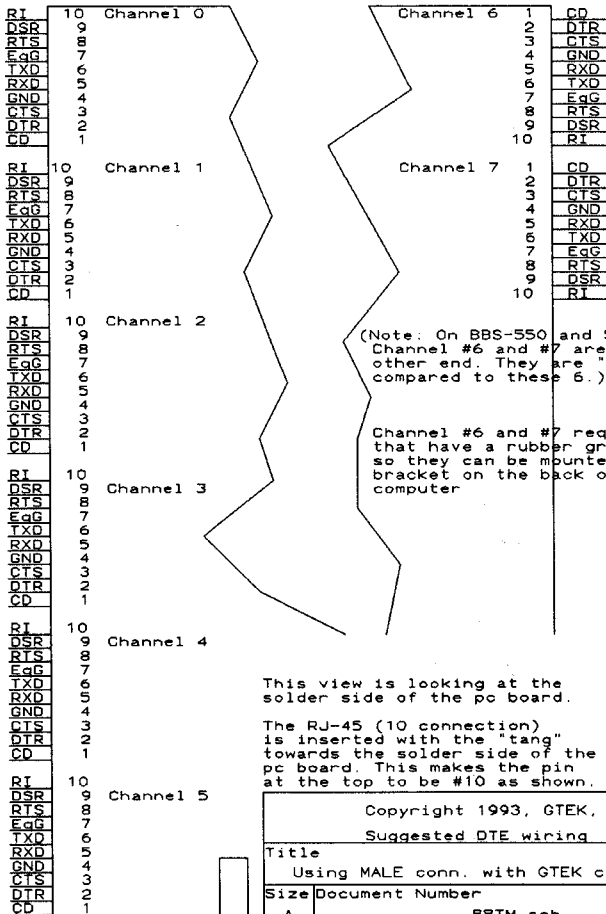
DB9 Male (Computer)



P1	13		
0	25		
0	12		
0	24		
0	11		
0	23		
0	10		
0	22	Ri	Light Blue
0	9		
0	21		
0	8	Cd	Brown
0	20	Dtr	Pink
0	7	Gnd	Yellow
0	19		
0	18	Dsr	Green
0	5	Cts	Blue
0	17		
0	4	Rts	Light Green
0	16		
0	3	Rxd	Red
0	15		
0	2	Txd	Orange
0	14		
0	1	Shield	

DB-25 MALE
(Like Computer)

For connection
to a DCE Device
like a modem.



(Note: On BBS-550 and SMARTCARD-8 Channel #6 and #7 are on the other end. They are "Upside Down" compared to these 8.)

Channel #6 and #7 require cables that have a rubber grommet on them so they can be mounted in the bracket on the back of the computer.

This view is looking at the solder side of the pc board.

The RJ-45 (10 connection) is inserted with the "tang" towards the solder side of the pc board. This makes the pin at the top to be #10 as shown.

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Suggested DTE wiring	
Title	
Using MALE conn. with GTEK cards. (DTE)	
Size	Document Number
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