Cable for Connecting a PC using Hyperterminal to a 6600E Controller

9 pin to 25 pin "Null Modem" Cable

PC			6600E / CRT 1
PC	1 ← DCD* →	8	**6600E / CRT 1**
(9 Pin Female D Connector)	2 ← RX →	3	(25 Pin Male D Connector)
	3 → TX →	2	
	4 → DTR →	20	
	5 — Common —	7	
	6 ← DSR —	6	
	7 → RTS →	4	
	8 ← CTS —	5	
	9 ← RI ** —	22	
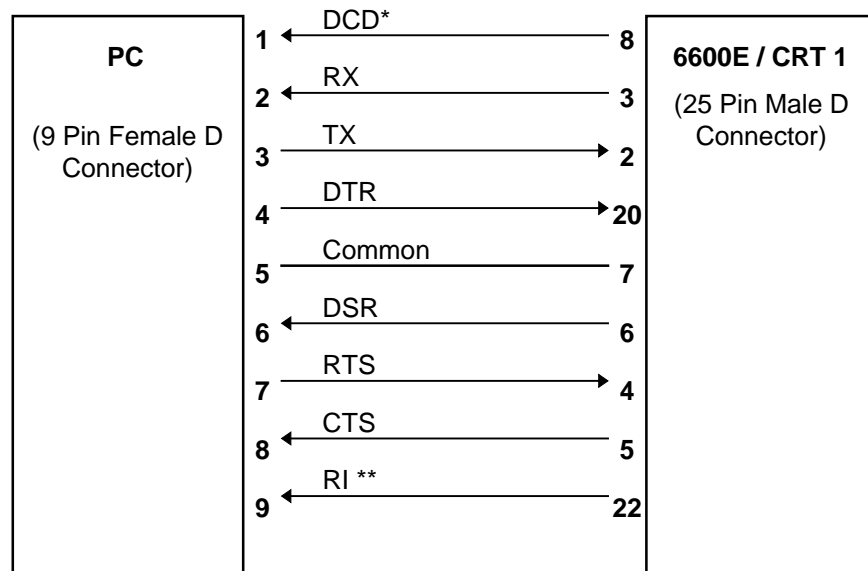
This same cable will work to connect a PC with a 9 pin serial port connector to a modem.

HyperTerminal to 6600E

Cable Connections

· Typically Com 1 on PC to CRT 1 on 6600E

HyperTerminal Settings

1. 9600 Baud
2. 8 data bits
3. No parity
4. 2 stop bits
5. Flow control Xon/Xoff
6. Function -   arrow and control keys act as terminal keys
7. Emulation – VT100
8. Backscroll Buffer – Lines 500
9. ASCII Setup - Echo typed characters locally