

Common way of Handling Flow Control Signals.

<u>PC1 Serial Port</u>			<u>PC2 Serial Port</u>
DB 9 Pins			DB 9 pins
■ 3	TD	→	RD 2
■ 2	RD	←	TD 3
■ 5	SG	↔	SG 5
■ 4	DTR		DTR 4
■ 6	DSR		DSR 6
■ 1	CD		CD 1
■ 7	RTS		RTS 7
■ 8	CTS		CTS 8
■ 9	Open Ckt.		9