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RS-232

Modem Cable - Straight Cable DB9 to DB9

DTE Device (Computer)			DB9		DTE to DCE Connections		DCE Device (Modem)		DB9	
Pin#	DB9	RS-232 Signal Names			Signal Direction		Pin#	DB9	RS-232 Signal Names	
#1		Carrier Detector (DCD)	CD		←		#1		Carrier Detector (DCD)	CD
#2		Receive Data (Rx)	RD		←		#2		Receive Data (Rx)	RD
#3		Transmit Data (Tx)	TD		→		#3		Transmit Data (Tx)	TD
#4		Data Terminal Ready	DTR		→		#4		Data Terminal Ready	DTR
#5		Signal Ground/Common (SG)	GND		→		#5		Signal Ground/Common (SG)	GND
#6		Data Set Ready	DSR		←		#6		Data Set Ready	DSR
#7		Request to Send	RTS		→		#7		Request to Send	RTS
#8		Clear to Send	CTS		←		#8		Clear to Send	CTS
#9		Ring Indicator	RI		←		#9		Ring Indicator	RI
Soldered to DB9 Metal - Shield			FGND		→		Soldered to DB9 Metal - Shield			FGND

Modem Cable - Straight Cable DB25 to DB25

DTE Device (Computer)			DB25		DTE to DCE Connections		DCE Device (Modem)		DB25	
Pin#	DB25	RS-232 Signal Names			Signal Direction		Pin#	DB25	RS-232 Signal Names	
#1		Shield to Frame Ground	FGND		→		#1		Shield to Frame Ground	FGND
#2		Transmit Data (Tx)	TD		→		#2		Transmit Data (Tx)	TD
#3		Receive Data (Rx)	RD		←		#3		Receive Data (Rx)	RD
#4		Request to Send	RTS		→		#4		Request to Send	RTS
#5		Clear to Send	CTS		←		#5		Clear to Send	CTS
#6		Data Set Ready	DSR		←		#6		Data Set Ready	DSR
#7		Signal Ground/Common (SG)	GND		→		#7		Signal Ground/Common (SG)	GND
#8		Carrier Detector (DCD)	CD		←		#8		Carrier Detector (DCD)	CD
#20		Data Terminal Ready	DTR		→		#20		Data Terminal Ready	DTR
#22		Ring Indicator	RI		←		#22		Ring Indicator	RI

ESD

Power

Connectors