Содержание

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
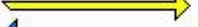
Modem Cable - Straight Cable DB25 to DB25

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
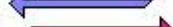
ESD

Power

Connectors