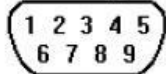


COM Port Pin Designations

Pin Designations



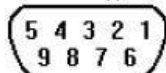
COM1 [RS-232]

COM2 [RS-232]

Pin assignment of the 9 Pin, Male, SUB-D, COM1 [RS-232] and COM2 [RS-232] Port.

Pin#	Symbol	COM1 [RS232]	COM2 [RS232]
1	Not used		
2	RxD	Received Data	
3	TxD	Transmitted Data	
4	TxD		Transmitted Data
5	GND	Signal Ground	
6	RxD		Received Data
7	RTS	Ready to send output	
8	CTS	Clear to send input	
9	Not used		

Pin Designations



COM1 [RS-485]

COM3 [RS-485]

COM3 [RS-232]

Pin assignment of the 9 Pin, Female, SUB-D COM1 [RS-485], COM3 [RS-485] and COM3 [RS-232] Port

Pin#	Symbol	Com1 [RS485]2w	Com1 [RS485]4w	Com3 [RS485]	Com3 [RS232]
1	Rx-	Data-	Rx-		
2	Rx+	Data+	Rx+		
3	Tx-		Tx-		
4	Tx+		Tx+		
5	GND	Signal Ground			
6	Data-			Data-	
7	TxD				Transmit
8	RxD				Receive
9	Data+			Data+	

Ethernet/RZC045120: Direct connect (Ethernet crossover cable)

	Ethernet RJ45	Wire color		PC or Note Book RJ45
1	TX+	White/Orange	—————	3 RX+
2	TX-	Orange	—————	6 RX-
3	RX+	White/Green	—————	1 TX+
4	BD4+	Blue	—————	4 BD4+
5	BD4-	White/Blue	—————	5 BD4-
6	RX-	Green	—————	2 TX-
7	BD3+	White/Brown	—————	7 BD3+
8	BD3-	Brown	—————	8 BD3-



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