

## EPM0650WT TR NV01 RS232 Pin Assignment

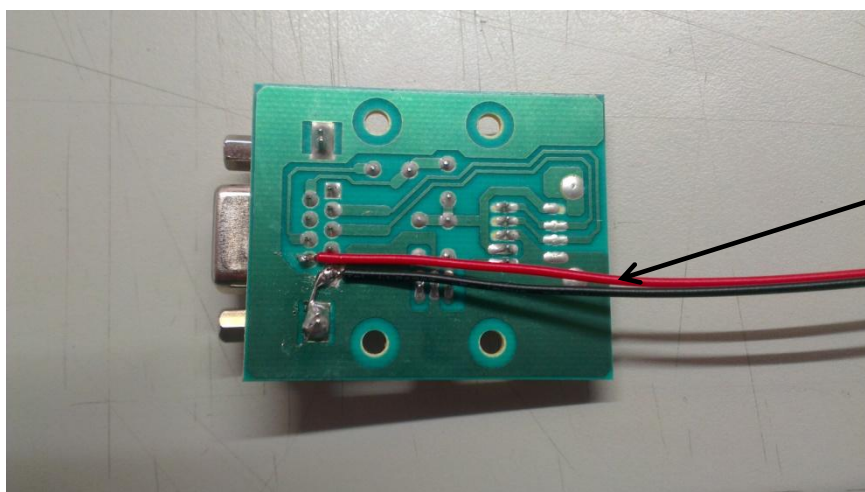
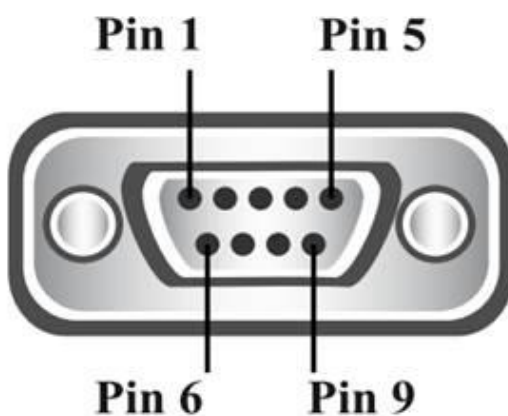


12VDC-IN via RS232 \_Pin 9; RS232 pin 9 ( +12VDC )

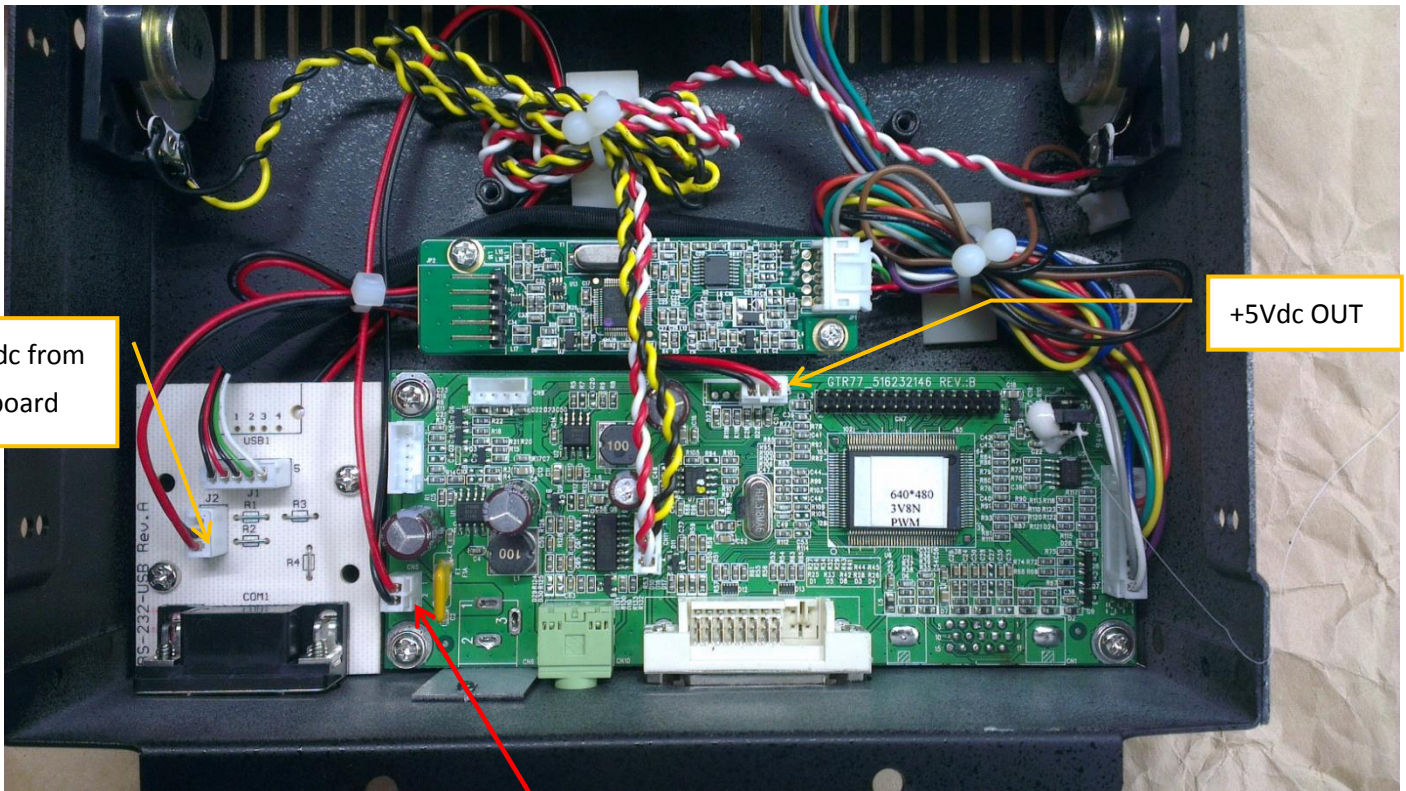
RS232 PIN OUT			
	Pin1	DCD	Carrier Detect
	Pin2	RXD	Receiver
	Pin3	TXD	Transmit
	Pin4	DTR	Data Terminal Ready
GND	Pin5	GND	Ground
	Pin6	DSR	Data Set Ready
	Pin7	RTS	Request To Send
	Pin8	CTS	Clear To Send
+12 VDC	Pin9	RI	Ring Indicator

<b>Pin 1</b>	DCD
<b>Pin 2</b>	RXD
<b>Pin 3</b>	TXD
<b>Pin 4</b>	DTR
<b>Pin 5</b>	GND
<b>Pin 6</b>	DSR
<b>Pin 7</b>	RTS
<b>Pin 8</b>	CTS
<b>Pin 9</b>	RI

### RS232 Pinout (9 Pin Male)



12Vdc OUT to AD



+5Vdc from AD board

+5Vdc OUT

12Vdc IN to AD board from RS232