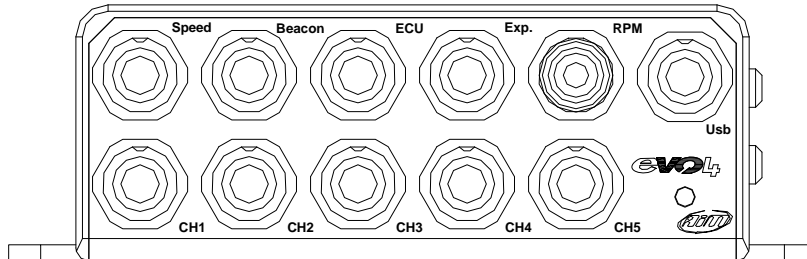


N.rev. / Rev. N.	Descrizione / Description	Data / date	Firma / Sign	Contr. da / Ckd. by
------------------	---------------------------	-------------	--------------	---------------------


## PINOUT EVO4



4 Pins Female Binder connector labelled <b>SPEED</b>		4 Pins Female Binder connector labelled <b>BEACON</b>		5 Pins Female Binder connector labelled <b>ECU</b>		5 Pins Female Binder connector labelled <b>EXP</b>		5 Pins Female Binder connector labelled <b>RPM</b>	
1	SPEED1	1	Magnetic Lap	1	RS232TX	1	CAN 0+	1	RPM Input
2	GND	2	GND	2	GND	2	GND	2	GND
3	+VB	3	+VB	3	CAN 1+	3	+VB	3	RPM 4-8 V
4	SPEED2	4	Optical Lap	4	RS232RX	4	CAN 0-	4	K Line
				5	CAN 1-	5	VB Ext.	5	Digital Output

3 Pins Female Binder connector labelled <b>USB</b>	
1	USB D+
2	USB D-
3	GND

4 Pins Female Binder connector labelled <b>CH1</b>		4 Pins Female Binder connector labelled <b>CH2</b>		4 Pins Female Binder connector labelled <b>CH3</b>		4 Pins Female Binder connector labelled <b>CH4</b>		4 Pins Female Binder connector labelled <b>CH5</b>	
1	Analog Input 1	1	Analog Input 2	1	Analog Input 3	1	Analog Input 4	1	Analog Input 5
2	GND	2	GND	2	GND	2	GND	2	GND
3	+VB	3	+VB	3	+VB	3	+VB	3	+VB
4	V Ref	4	V Ref	4	V Ref	4	V Ref	4	V Ref

Rif. / Ref.	Q.tà / Q.ty	Materiale / Material			N. articolo / Item N.		
Progettato da / Designed by <b>L.I.</b>		Contr. da / Ckd. by	Approvato da / Approved by	Nome file / File name	Data / Date <b>10/09/08</b>	Scala / Scale	
				Titolo / Title <b>Pinout EVO4</b>			
				N. disegno / Drawing N.			Rev. / Rev.