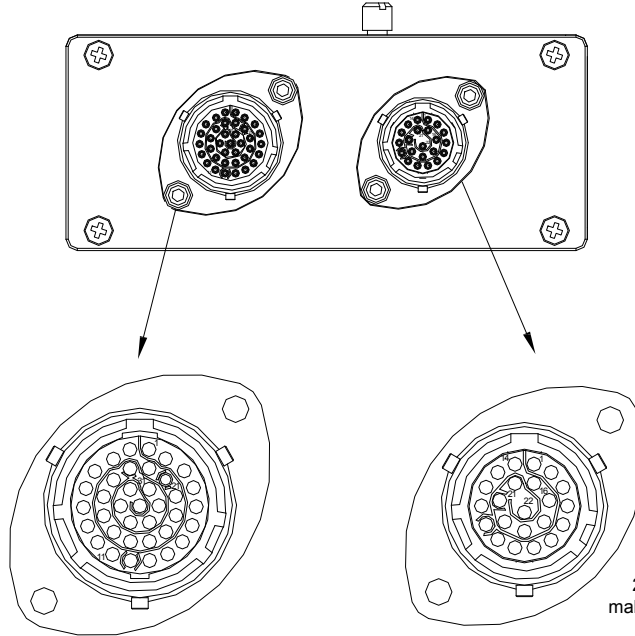



N.rev. / Rev. N.	Descrizione / Description	Data / date	Firma / Sign	Contr. da / Ckd. by
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EVO5 Pinout



Pin	Function	Pin	Function
1	9-15V Power input	20	GND
2	Battery GND	21	+Vbattery
3	CAN+ Exp	22	Analog Input 1
4	GND	23	Analog GND
5	+Vbattery CAN	24	+Vbattery
6	CAN- Exp	25	+Vreference
7	+Vbext	26	Analog Input 2
8	CAN1+ ECU	27	Analog GND
9	CAN1- ECU	28	+Vbattery
10	GND	29	+Vreference
11	K Line ECU	30	Analog Input 3
12	USB D+	31	Analog GND
13	USB D-	32	+Vbattery
14	GND	33	+Vreference
15	RPM	34	Analog Input 4
16	GND	35	Analog GND
17	+Vbattery	36	+Vbattery
18	Optical Lap	37	+Vreference
19	Speed1		

Pin	Function
1	Analog Input 5
2	Analog GND
3	+Vbattery
4	+Vreference
5	Analog Input 6
6	Analog Input 7
7	Analog GND
8	+Vbattery
9	+Vreference
10	Analog Input 8
11	Speed2
12	GND
13	+Vbattery
14	Speed3
15	Speed4
16	GND
17	CAN2+ ECU
18	CAN2- ECU
19	Digital Output 1
20	Digital Output 2
21	RS232TX
22	RS232RX

Rif. / Ref.	Q.tà / Q.ty	Materiale / Material	N. articolo / Item N.	
Progettato da / Designed by	Contr. da / Ckd. by	Approvato da / Approved by	Nome file / File name	Data / Date
		Titolo / Title		
		Pinout EVO5		
N. disegno / Drawing N.			Rev. / Rev.	Foglio / Sheet
				1 of 1