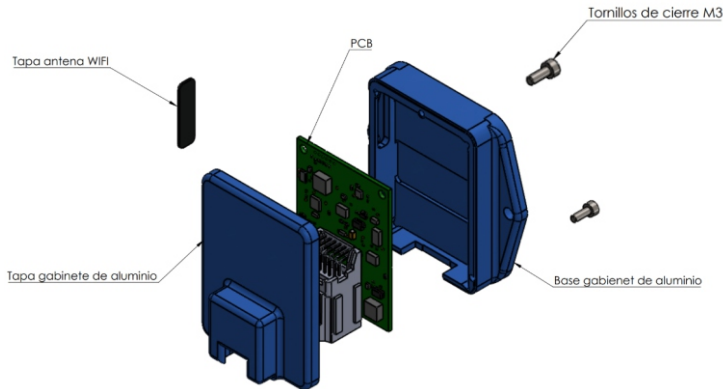


S-Ignition

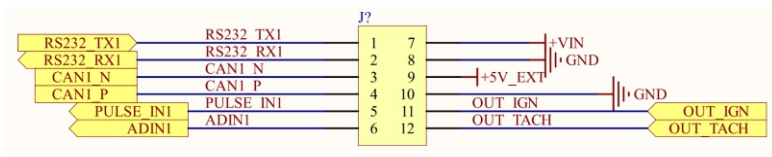
Encendido electrónico digital fiscalizable con Limitador de RPM, Power Shift, WiFi y CAN Bus



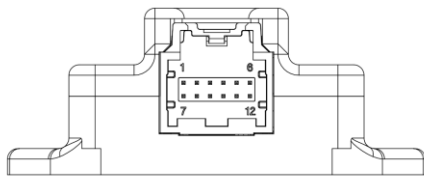
Conector S-Ignition

Función	Manufacturer	Familia	Pines
Master	Molex	Stack 64	12

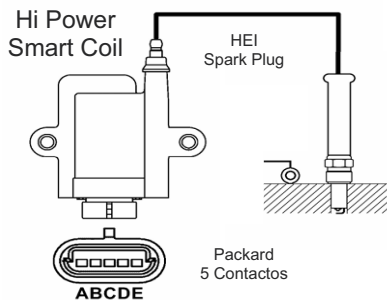
HEADER	HOUSING	PIN AWG 22	PIN AWG 20
346910200	347290121	348033211	348033212



Housing: 347290121
Pin: 348033212 / 348033211

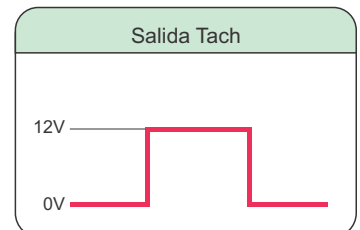
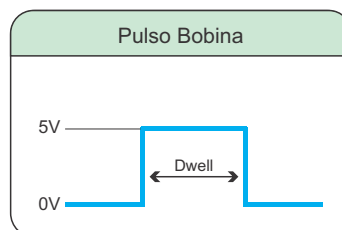
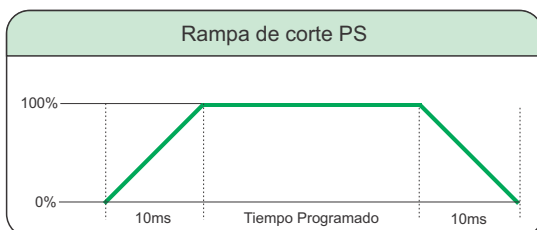
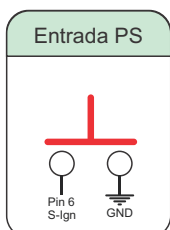


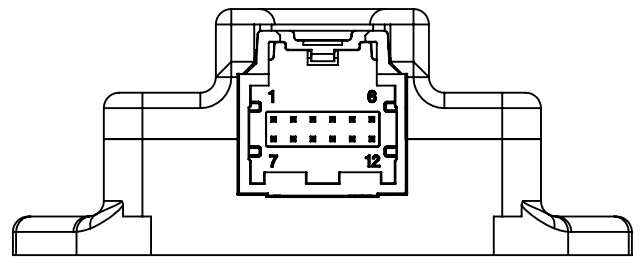
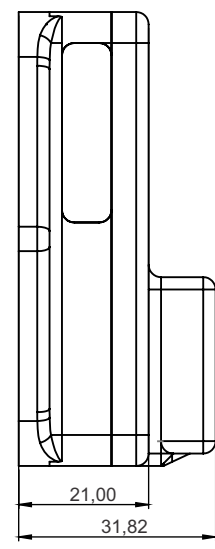
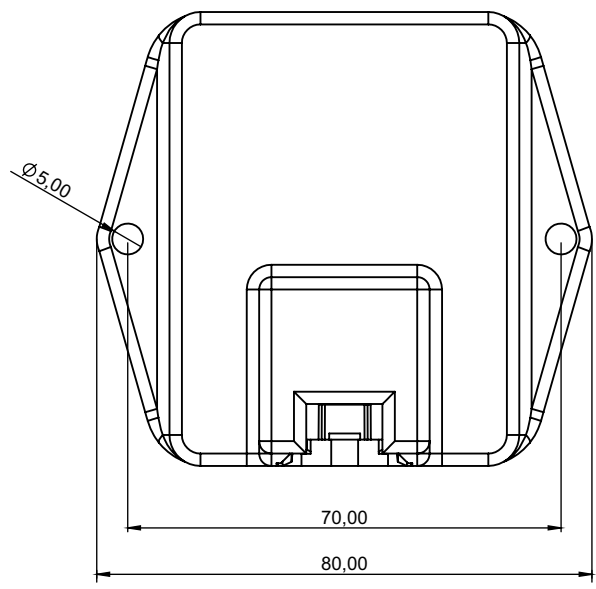
Vista Frontal



PIN	Función	
1	RS232 Tx1	COM
2	RS232 Rx1	COM
3	CAN -	COM
4	CAN +	COM
5	Pick Up	Sensor de Cigüeñal
6	Power Shift	Entrada Digital PS
7	Power +12Vcc	Positivo Batería
8	Power GND	Negativo Batería
9	+5V Aux	-
10	Sensor Ground	GND
11	Pulso Bobina (0-5V)	Pin A (Bobina)
12	Salida Tach (0-12V)	Instrumental

PIN	Función	
A	Pulso Bobina (0-5V)	Pin 11 (S-Ignition)
B	Sensor Ground	GND
C	Ground	GND
D	Power GND	Negativo Batería
E	Power +12Vcc	Positivo Batería

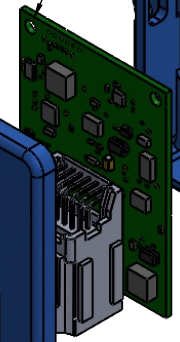




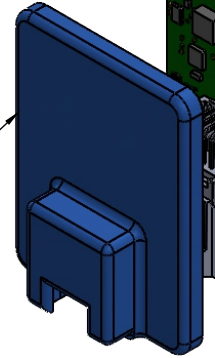
Tapa antena WIFI



PCB



Tapa gabinete de aluminio



Tornillos de cierre M3



Base gabinet de aluminio



Tolerancia gral.	Escala 2:1		
Rugosidad gral.	Formato A2		
		Denominación: Ad Ignition	Nº Plano 1
		Descripción: Módulo de encendido programable	Revisión 1