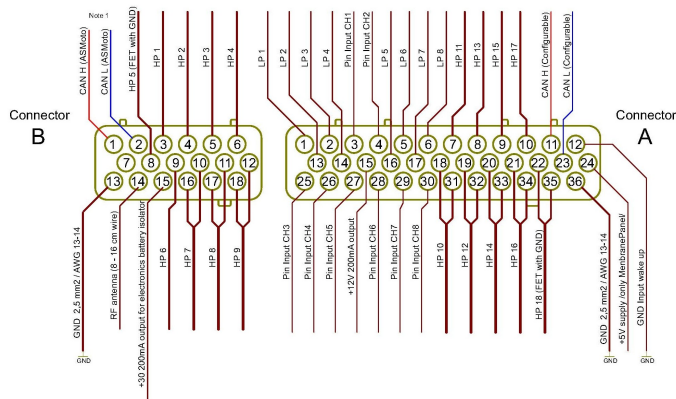


Power Module :



Hight power outputs:

Out Name:	Pin(s):	Note:	Function:	Wire color:	Note:
HP 1:	B 3	-			
HP 2:	B 4	-			
HP 3:	B 5	-			
HP 4:	B 6	-			
HP 5:	B 8	FET with GND			
HP 6:	B 9	-			
HP 7:	B 10; B 16	-			
HP 8:	B 11; B 17	-			
HP 9:	B 12; B 18	-			
HP 10:	A 18; A 31	-			
HP 11:	A 7	-			
HP 12:	A 19; A 32	-			
HP 13:	A 8	-			
HP 14:	A 20; A 33	-			
HP 15:	A 9	-			
HP 16:	A 21; A 34	-			
HP 17:	A 10	-			
HP 18:	A 22; A 35	FET with GND			

Low power outputs:

Out Name:	Pin(s):	Note:	Function:	Wire color:	Note:
LP 1:	A 1	-			
LP 2:	A 13	-			
LP 3:	A 2	-			
LP 4:	A 14	-			
LP 5:	A 16	-			
LP 6:	A 5	-			
LP 7:	A 17	-			
LP 8:	A 6	-			

5 pin Data Link Connector:

Pin:	Funkcion:	Note:
1:	GND	
2:	CAN H	
3:	Not connected	
4:	CAN L	
5:	+ 30 Battery	



Pin input:

Input Name:	Pin(s):	Function:	Wire color:	Note:
CH 1:	A 3			
CH 2:	A 4			
CH 3:	A 25			
CH 4:	A 26			
CH 5:	A 27			
CH 6:	A 28			
CH 7:	A 29			
CH 8:	A 30			

Car data:

Type:

Engine:

Owner:

ECU type:

Date:

Note: