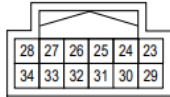
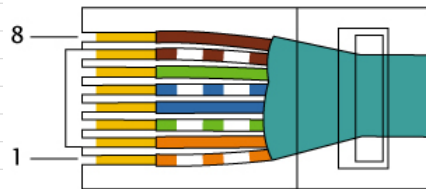


DB9_OVMS	Signal	CAR Signal	VCM E61	Can gateway PIN M101	RJ45_CABLE	RJ45 568B	M97 IT CAN TERM (behind dash)	E13 CAR CAN (PDM Engine compt)	M55 EV CAN (A/C module)
1	GEP_7								
2	CAN1_L	EV_CAN_L	9	24		1			29
3	GND	GND		5		8			
4	CAN2_L	CAR_CAN_L	6	13		3		26	
5	CAN2_H	CAR_CAN_H	5	1		6		27	
6	CAN3_L	IT_CAN_L		16		5	2		
7	CAN1_H	EV_CAN_H	8	12		2			28
8	CAN3_H	IT_CAN_H		4		4	3		
9	+12V	+12V BATT		3		7			

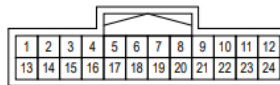
Connector No.	<b>E13</b>
Connector Name	IPDM E/R (INTELLIGENT POWER DISTRIBUTION MODULE ENGINE ROOM)
Connector Type	TH12FW-NH
Connector Color	WHITE



Connector No.	<b>M55</b>
Connector Name	A/C AUTO AMP.
Connector Type	TH40FW-NH
Connector Color	WHITE



T568B



Terminal No.	Color of Wire	Signal Name
1	L	VEHICLE CAN COMMUNICATION CIRCUIT-H
2	BR	ADAS CAN COMMUNICATION-H
3	W	BATTERY
4	SB	IT CAN COMMUNICATION CIRCUIT-H
5	B	GROUND
6	GR	CHASSIS CAN COMMUNICATION CIRCUIT-H
7	BR	ITS CAN COMMUNICATION CIRCUIT 2-H
8	L	DIAGNOSTIC CAN COMMUNICATION CIRCUIT-H
9	GR	CHASSIS CAN COMMUNICATION CIRCUIT-H
10	BR	ADAS CAN COMMUNICATION-H
11	L	DIAGNOSTIC CAN COMMUNICATION CIRCUIT-H
12	L	-
13	P	VEHICLE CAN COMMUNICATION CIRCUIT-L
14	W	ADAS CAN COMMUNICATION-L
15	G	IGNITION
16	V	IT CAN COMMUNICATION CIRCUIT-L
17	B	GROUND
18	G	CHASSIS CAN COMMUNICATION CIRCUIT-L
19	R	ITS CAN COMMUNICATION CIRCUIT 2-L
20	W	DIAGNOSTIC CAN COMMUNICATION CIRCUIT-L
21	G	CHASSIS CAN COMMUNICATION CIRCUIT-L
22	W	ADAS CAN COMMUNICATION-L
23	W	DIAGNOSTIC CAN COMMUNICATION CIRCUIT-L
24	G	-

