

AUDI A3/S3 8L ; A4/S4/RS4 B5.

Blue connector					
Terminal 15. Ignition ON Клемма 15. зажигания ВКЛ	37	1	17	Main beams Дальний свет	
Brake pad wear Колодки	24	2	18	Left turn signal Лев.поворот	
Speedometer output 1 Выход спидометра 1		3	19	---	
5 V supply		4	20	Terminal 58s Освещение приб. (58b)	
Fuel gauge sender Датчик уровня топлива		5	21	4	Driver's door contact Водительская дверь
Tank warning OBD 2		6	22	5	Coolant level low Низкий уровень ОЖ
Terminal 31 (sender earth) Клемма 31 (земля выход)		7	23	DC IN+	Terminal 30, +12v Battery Терминал 30, +12v постоянн
Coolant temperature Температура ОЖ		8	24	DC IN-	Terminal 31 (load GND) Клемма 31 земля GND
Terminal 31 (load GND) Клемма 31 земля GND	38	9	25		Consumption signal
Oil pressure switch Реле давления масла		10	26		Right parking light Правый стояночный свет
Engine speed signal		11	27		Left parking light Левый стояночный свет
Air conditioner shutoff		12	28		Speedometer input Вход спидометра
Adaptive suspension		13	29	35	Low brake fluid Низкий ур. торм. жидкости
Rear fog light Задний ПТФ		14	30	27	s86 Terminal s86 контакт
Terminal 58d		15	31		Speedometer output 2
Trailer turn signal		16	32		ESP/TCS

GENERAL SCHEME 7.8.2-7.8.3

MFD		Dash
1		3.3 V
2*	15	Grey Washer fluid level
3	14	Grey Brake light
4	21	Blue Driver's door
5	22	Blue Low coolant
6*	USB	White
7*	USB	Green
8		
9		CAN RX ()
10	19	Green CAN L (motor)
11	18	Green CAN H (motor)
12		Rx CAN comfort
13	23	Green CAN L (convenience)
14	22	Green CAN H (convenience)
13*	6	Grey CAN bus Low (display)
14*	5	Grey CAN bus High (display)
15		5V
16*	31	Grey REVERSING LIGHT SWITH
17	8	Grey Front passenger's door
18	9	Grey Rear right door contact
19	10	Grey Rear left door contact
20	30	Grey TurboTimer

- 2* If you install 3dMFD in the halfFIS cluster, connect 2 pin MFD to minus (-) LED Windscreen washer fluid level sensor - G33-
- 6* If you inserted the USB wires into the connector at the bottom of the 3dMFD PCD, these pins are not used ...
Если вы вставили провода USB в разъем в нижней части платы 3dMFD, эти контакты не используются ...
- 7* If you inserted the USB wires into the connector at the bottom of the 3dMFD PCD, these pins are not used ...
Если вы вставили провода USB в разъем в нижней части ПКД 3dMFD, эти контакты не используются ...
- 13 Connect if you have NOT RNS-E stereo
- 14 Connect if you have RNS-E stereo
- 16* If you have add a wire of engaging reverse gear to cluster. Manual gear box
Если вы добавили в кластер провод включения задней передачи. Для механической КПП
- 33* If you have an optional Oil pressure sensor / EGR sensor
Если у вас есть опциональный датчик давления масла / датчик EGR

MFD		Dash
21	17	Grey Down
22	18	Grey Up
23	19	Grey Reset
24	2	Blue Brake Pads
25	32	Grey BOOST
26	25	Green HOOD F120
27	30	Blue TurboTimer
28	32	Green Headlight range control
29	6	Green Luggage door switch (diode)
30	15	Green Oil SensorG266
31	13	Green Hand brake
32	12	Green Batterie (61)
33*	21	Green ABS
34	27	Green Belts
35	29	Blue Brake Liquid
36	16	Grey Lamp Fault
37	1	Blue Ignition
38	9	Blue GND
39	28	Green K-line
40	DC-DC OUT+ SB +	
41	DC-DC OUT- GND	

23	Blue	DC-DC IN+ 12B +
24	Blue	DC-DC IN- GND



Grey connector				
1	Menu control switch (menu)	21	17	On-board computer, left
2	Menu control switch (out A)	22	18	On-board computer, right
3	Menu control switch (out B)	23	19	On-board computer reset
4	Menu control switch (enter)		20	Auxiliary heater radio remote control
5	CAN bus High (display)	14*	21	Summer /winter switching
6	CAN bus Low (display)	13*	22	Auxiliary heater on
7	Not used		23	Control group 1 Navigation
8	Not used		24	Control group 2 Navigation
9	Not used		25	Control group Telematics
10	Not used		26	Not used
11	Enable		27	Not used
12	Clock		28	Not used
13	Data		29	Not used
14	Brake light	3	20	30 TurboTimer
15	Washer fluid level	2*	16*	31 F4 - REVERSING LIGHT SWITH
16	Tail light/dipped beam (bulb of	36	24	32 BOOST

Green connector				
1	Not used		17	Transponder 2
2	Transponder		11	18 CAN bus High (motor)
3	External photosensor		10	19 CAN bus Low (motor)
4	Not used		20	Not used
5	W-wire		33*	21 ABS
6	Central locking signal		29	22 CAN bus High (convenience)
7	Right turn signal			23 CAN bus Low (convenience)
8	External buzzer			24 Not used
9	External gong		26	25 Bonnet / Hood / Kanor
10	Airbag			26 Filler neck compartment lid
11	Standing time output		34	27 Belt buckle
12	Terminal 61		32	41 28 K-wire
13	Parking brake		31	29 Ambient temperature input
14	CHECK			30 Terminal 58de
15	Oil level/oil temperature		30	31 Selector lever position display
16	Oil filter pressure		28	32 Headlight range control

1999				
1	Not used		17	Transponder 2
2	Transponder 1			18 Not used
3	Not used			19 Not used
4	Not used			20 Not used
5	W-wire			21 Not used
6	Tailgate/boot lid (midline version only)			22 Not used
7	Brake pad (not used at			23 Not used
8	nput for external buzzer actuation (not used at			24 Not used
9	nput for external gong actuation (not used at			25 Not used
10	Tank warning output signal for engine contr			26 Not used
11	Standing time output			27 Not used
12	Air conditioner shutoff			28 Not used
13	Parking brake			29 Terminal 58d (external dimmer pc
14	Electronic throttle			30 Speedometer output 2
15	Side light			31 Not used
16	Not used			32 Not used

1999				
Gre	From pin №		Ha/ To pin №	
7	коричнево-зеленый / brown green		-> 2	blue connector
10	пустой / empty		-> 6	blue connector
12	голубой синий / blue darck blue		-> 12	blue connector
29	->		-> 30	green connector
21	->		-> 15	green connector
15				remove

Blu	From pin №		Green Ha/ To pin №	
2	черно-зеленый / black green		-> 7	
6	Yellow white		-> 10	
12	голубой/ blue		-> 12	
19	orange red		-> 21	
25	Green blue		-> 28	