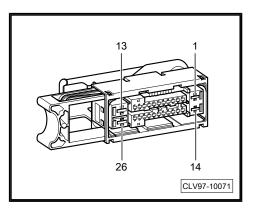
#### 1 Conn. Views ABS

#### 1.1 ABS control module -J104-

- ♦ \*\*1.1.1 26-pin \*\*, page 1
- ♦ ± "1.1.2 47-pin ", page 2

#### 1.1.1 26-pin

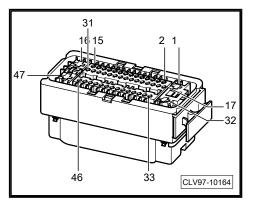
26-pin connector -T26a-



Cavity	Function	Cavity	Function
1	Power fuse , module	14	
2	Rear left sensor ground	15	Module self check - (coupling steering type option)
3	Rear left sensor signal	16	Brake light switch (BLS) signal
4	ASR signal (Optional for certain vehicles)	17	Module self check - (coupling steering type option)
5	Front right sensor signal	18	
6	Front right sensor ground	19	
7	TPMS signal (optional)	MS signal (optional) 20 Power ignition, module	Power ignition, module
8	Front left sensor ground	21	CAN-L signal
9	Front left sensor signal	22	Module self check - (coupling steering type option)
10	ASR off (optional)	23	CAN-H signal
11	Right rear sensor signal	24	Module self check - (coupling steering type option)
12	Right rear sensor ground	25	
13		26	Ground, module

### 1.1.2 47-pin

47-pin connector -T47-

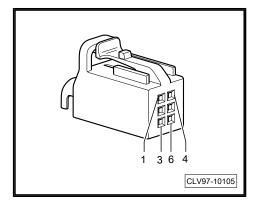


Cavity	Function	Cavity	Function
1	Power fuse, module	25	PDC2 optional
2		26	
3		27	
4		28	PDC3 optional
5	5 volts - Vacuum sensor	29	
6		30	Vacuum sensor 2 signal , optional
7	RR out optional	31	
8	Power ignition, module	32	Power ignition, module
9	RL out optional	33	Front right speed sensor ground
10	ISO_K optional	34	Front right speed sensor signal
11	FR_out optional	35	TPMS (RKA) signal - if equipped
12	CAN-H signal	36	Left rear wheel speed sensor signal
13	CAN-L signal	37	Left rear wheel speed sensor ground
14	FL_out optional	38	Brake light switch (BLS) signal
		39	ESP sensor signal
16	Ground VS optional	40	Vacuum sensor ground
17		41	Vacuum sensor signal
18		42	Right rear wheel speed sensor ground
19		43	Right rear wheel speed sensor signal
20	PDC1 optional	44	ESP Off LED
21		45	Front left wheel speed sensor signal
22		46	Front left wheel speed sensor ground
23		47	Ground, module

Cavity	Function	Cavity	Function
24			

#### 1.2 ASR/ESP button -E256-

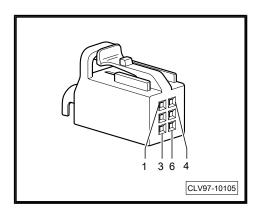
6-pin connector -T6ad-



Cavity	Function	Cavity	Function
1		4	Battery
2		5	Switch Signal
3	LED dimmer circuit	6	Ground

# 1.3 Tire pressure monitoring display button -E492-

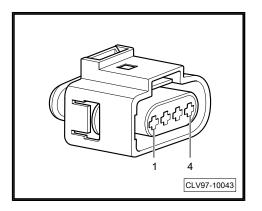
6-pin connector -T6an-



Cavity	Function	Cavity	Function
1		4	Battery
2		5	Switch Signal

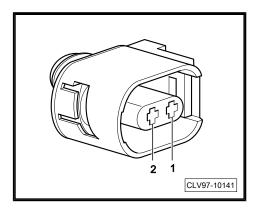
	Cavity	Function	Cavity	Function
Γ	3	LED dimmer circuit	6	Ground

#### 1.4 Vacuum sensor -G608-



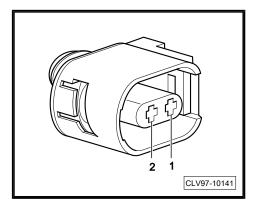
Cavity	Function	Cavity	Function
1	Ground, sensor	3	5 V, sensor
2		4	Signal, sensor

## 1.5 Right rear ABS wheel speed sensor -G44-



Cavity	Function
1	Signal (+), sensor
2	Signal (-), sensor

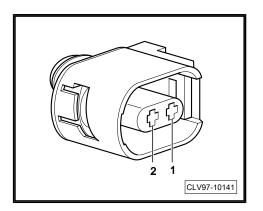
1.6 Right front ABS wheel speed sensor -G45-



Cavity	Function
1	Signal (+), sensor
2	Signal (-), sensor

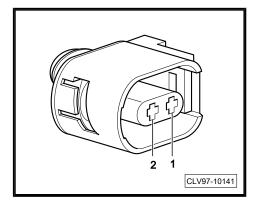
**Component Locations** 

1.7 Left rear ABS wheel speed sensor -G46-



Cavity	Function
1	Signal (+), sensor
2	Signal (-), sensor

1.8 Left front ABS wheel speed sensor -G47-



Cavity	Function
1	Signal (+), sensor
2	Signal (-), sensor