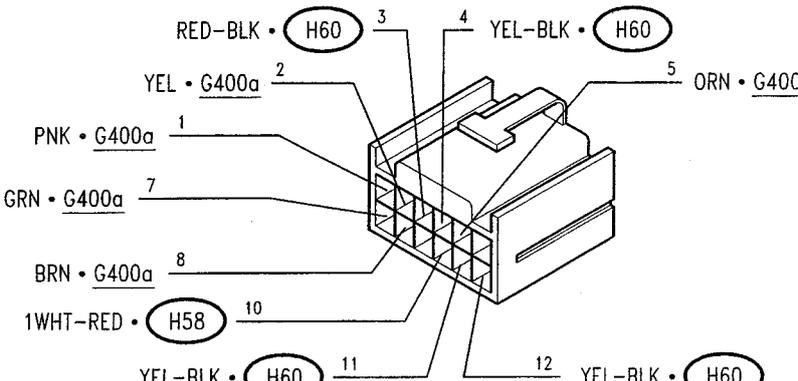
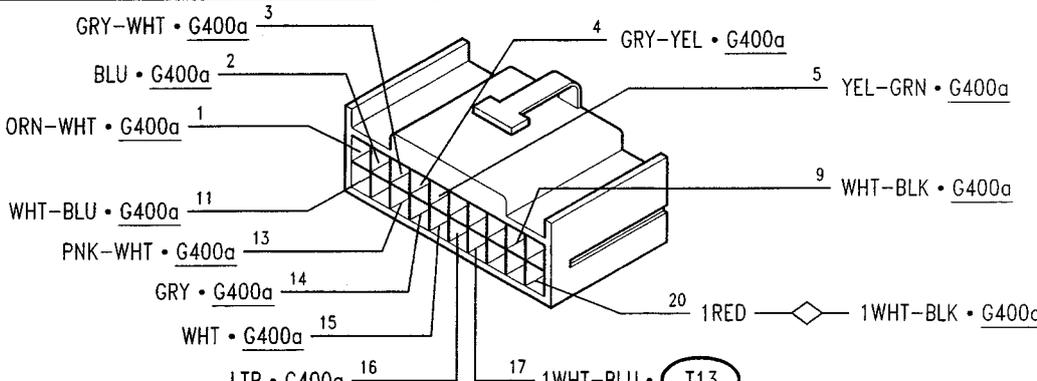
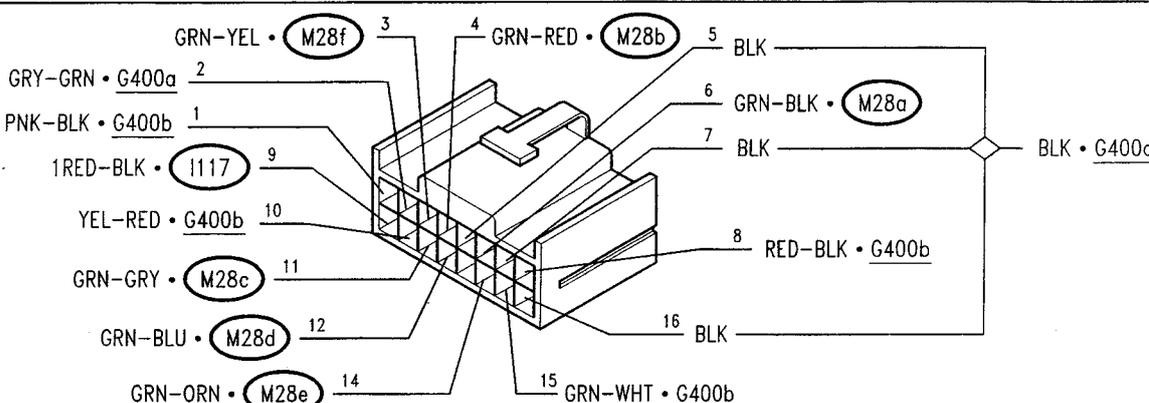
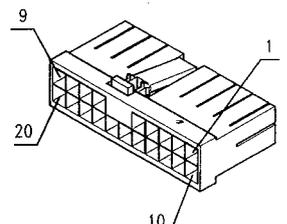
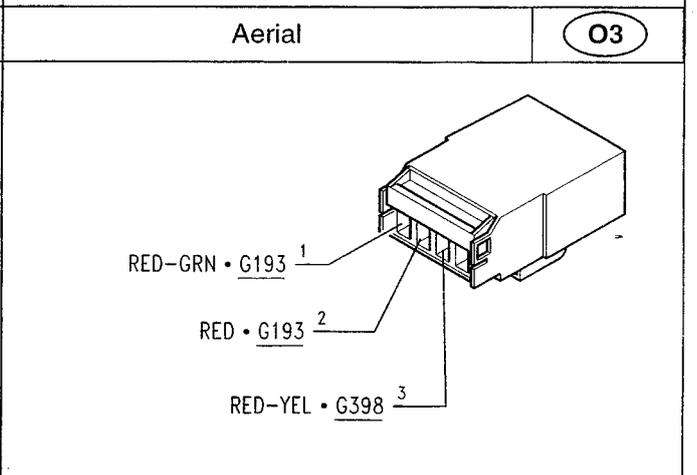
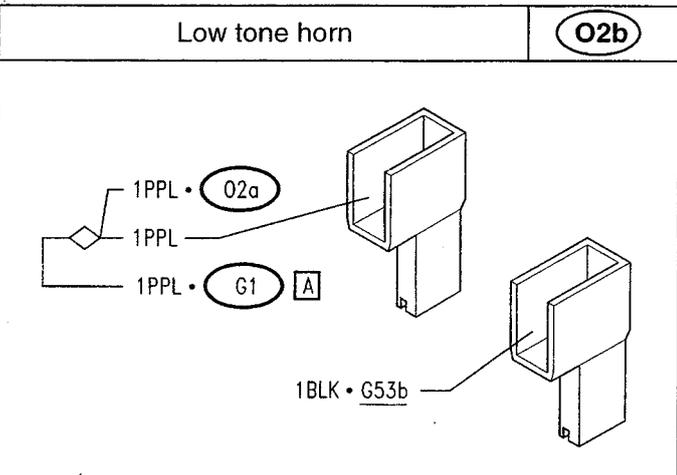
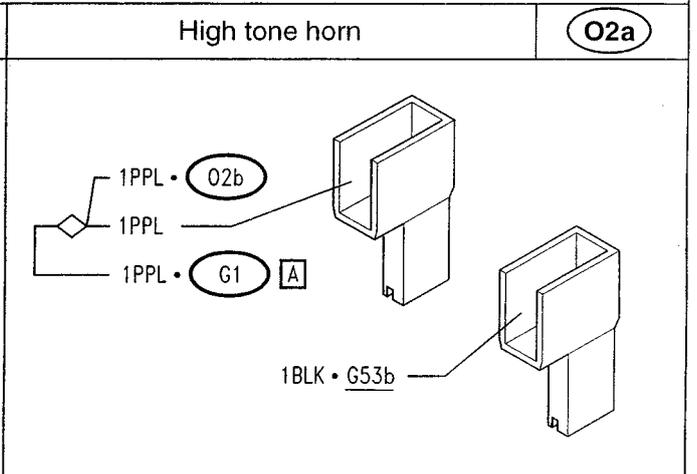
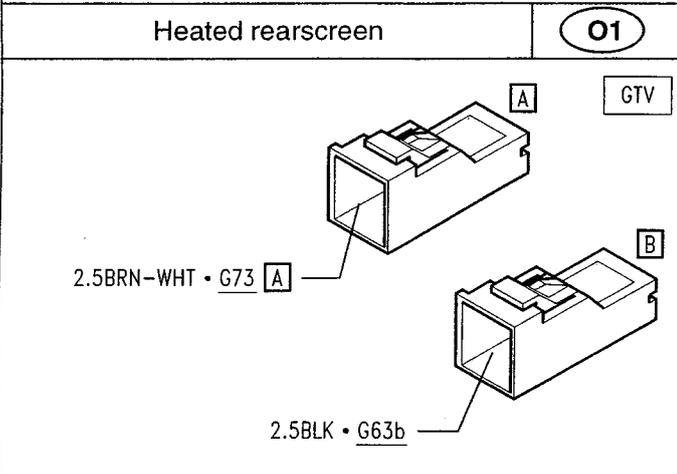
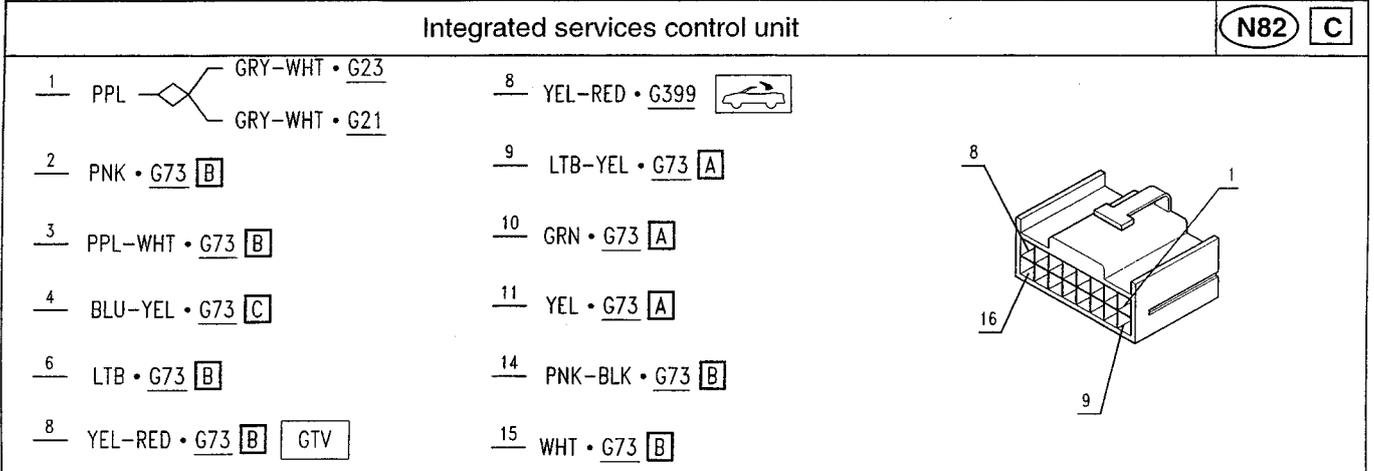
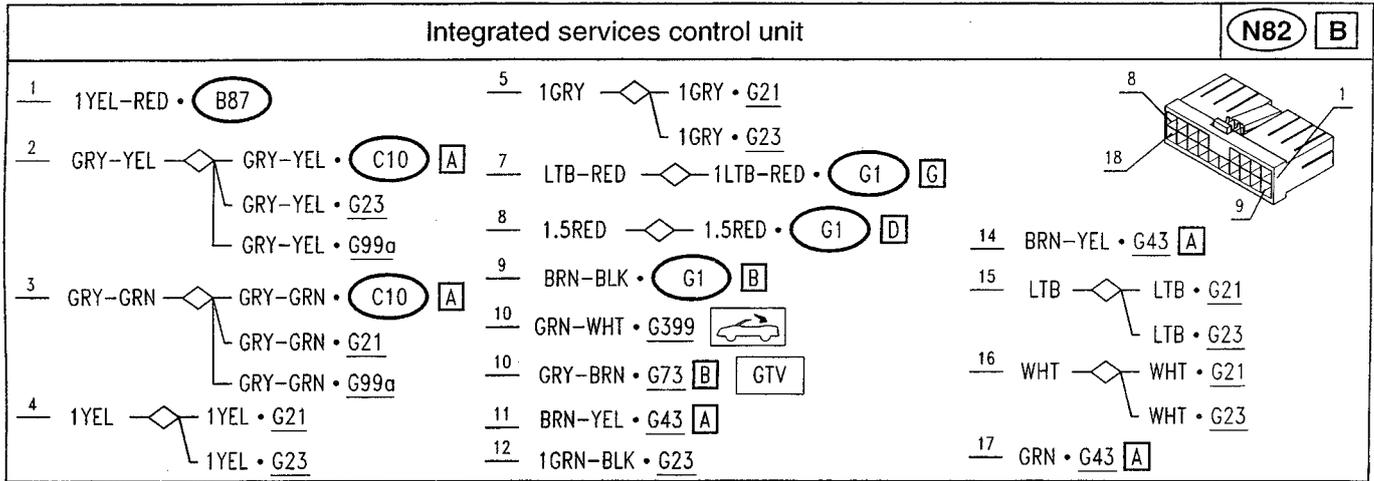
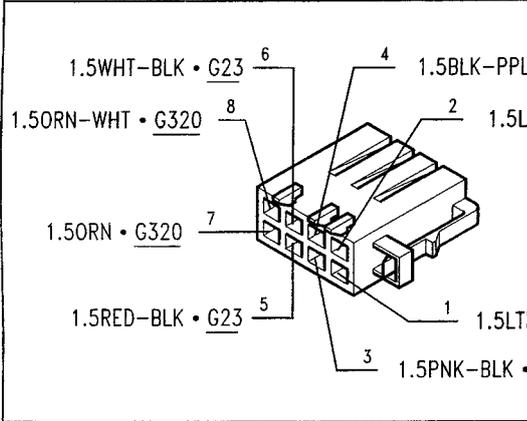
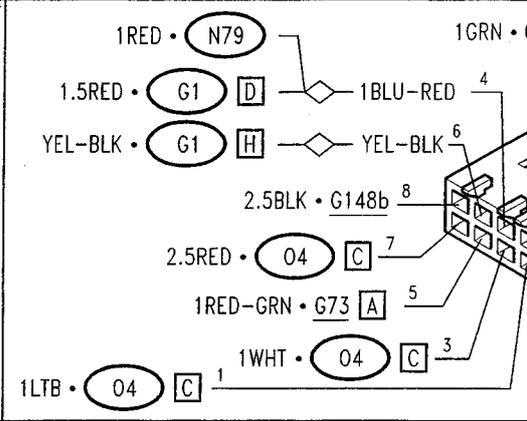
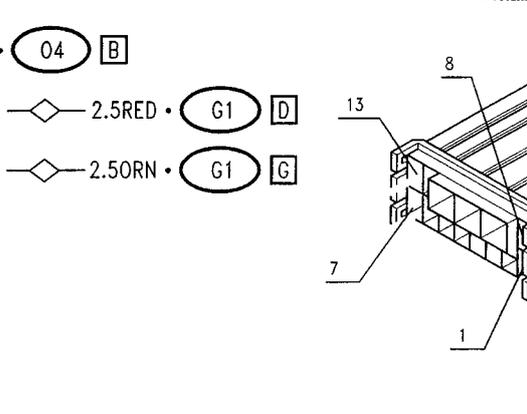
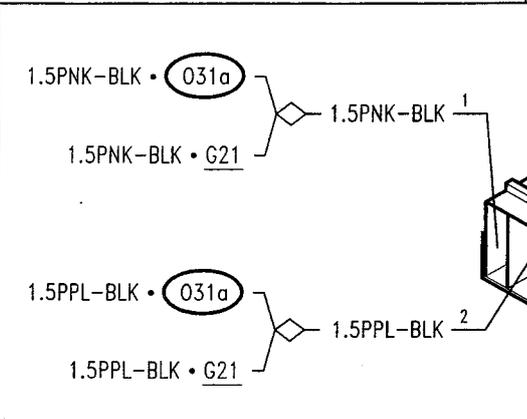
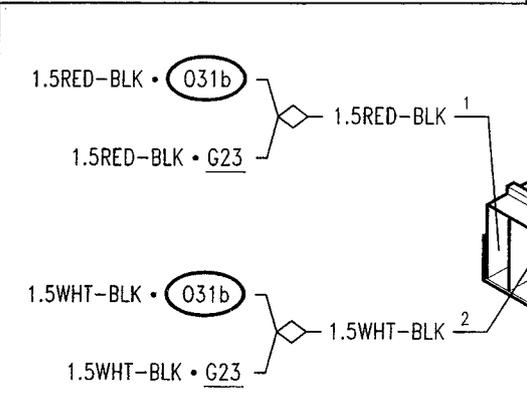
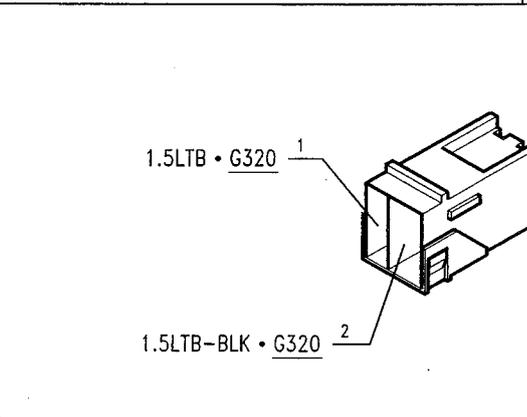
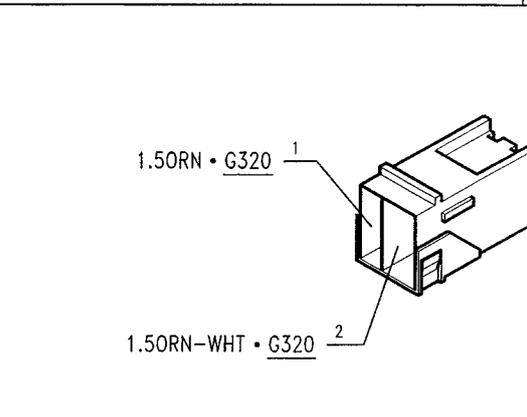
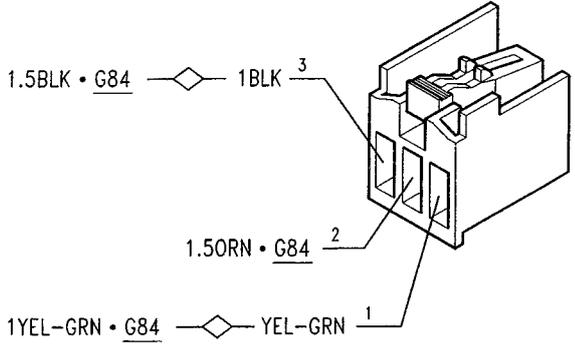
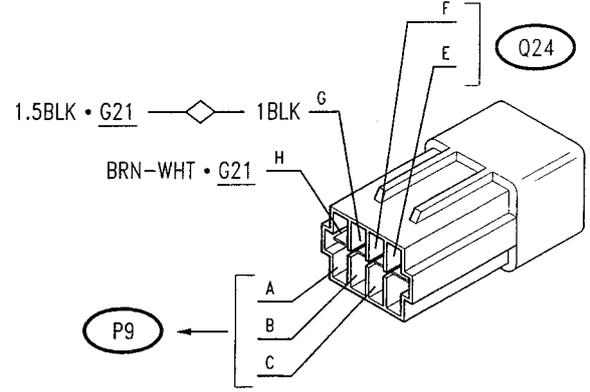
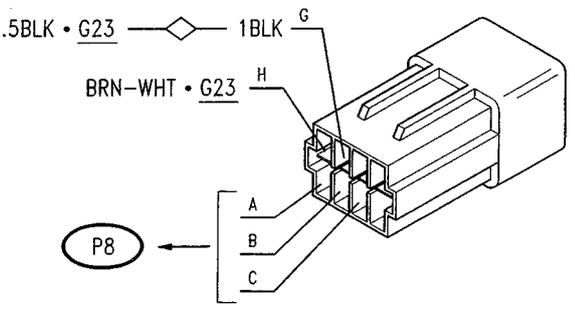
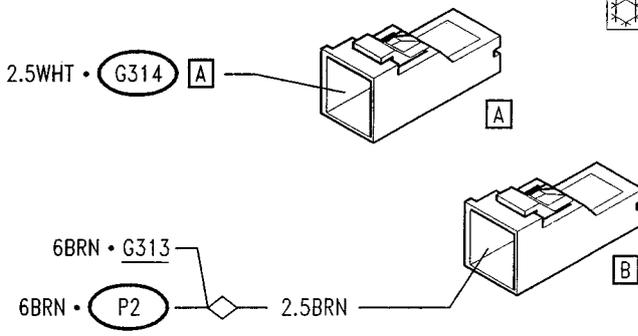
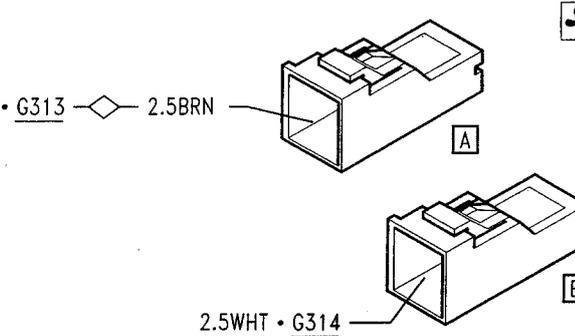
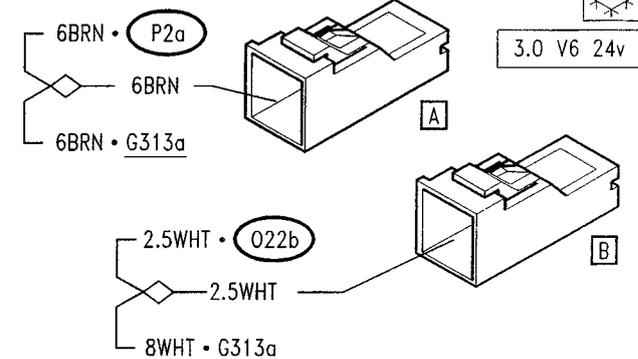
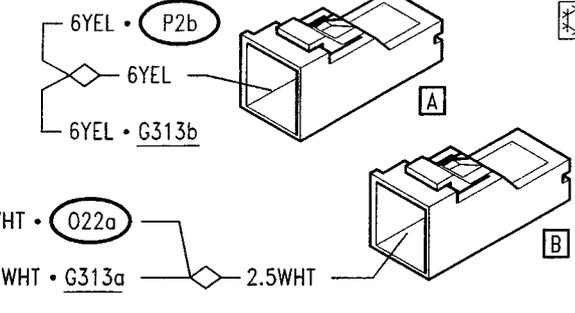
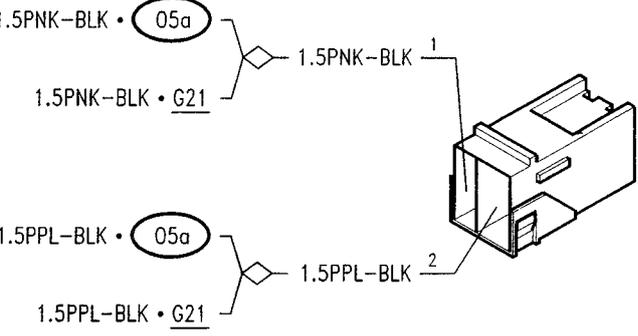
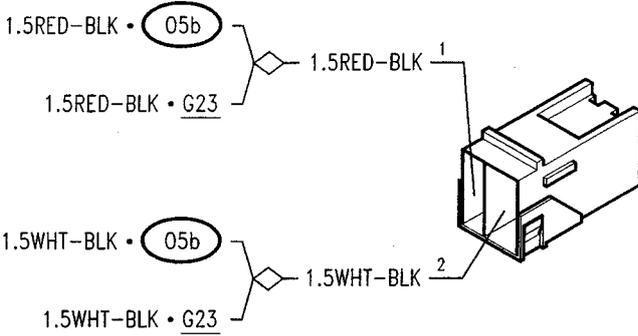
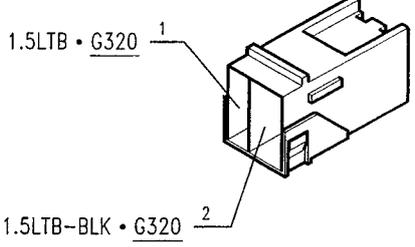
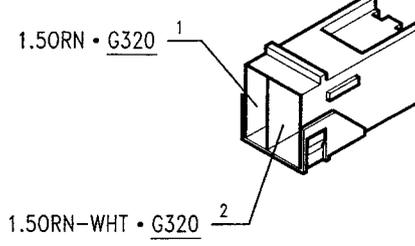
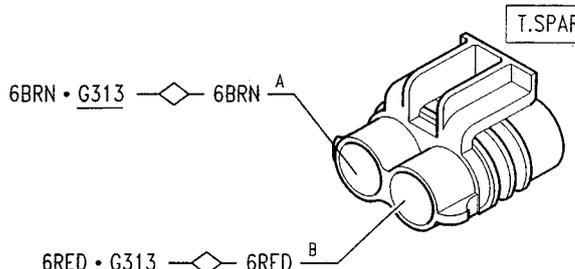
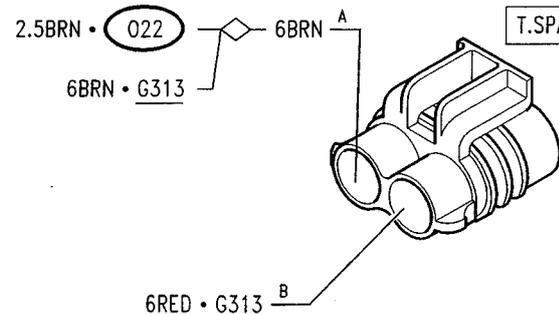
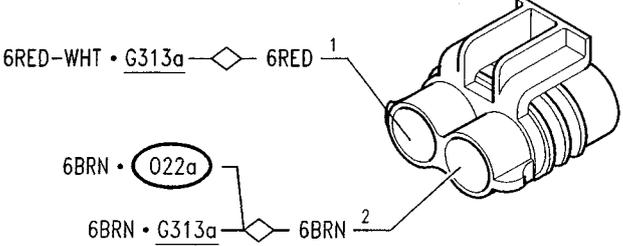
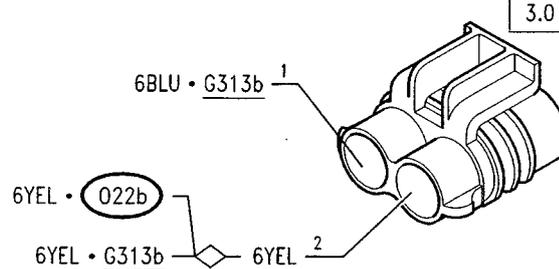
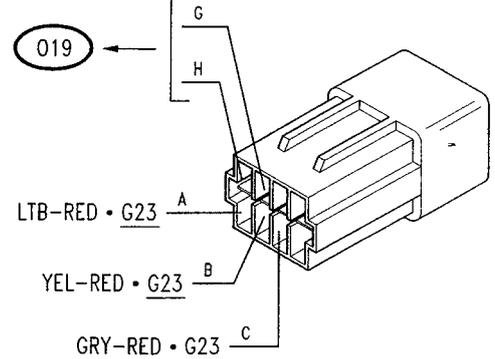


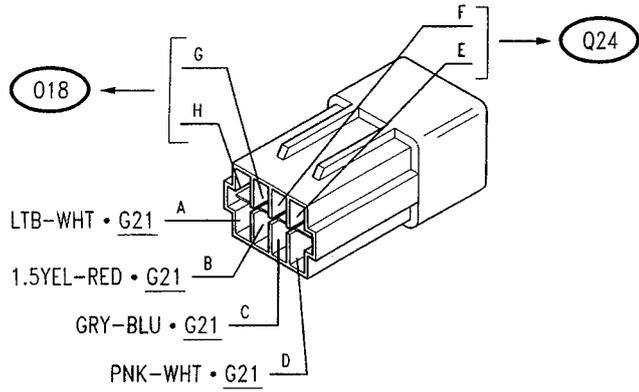
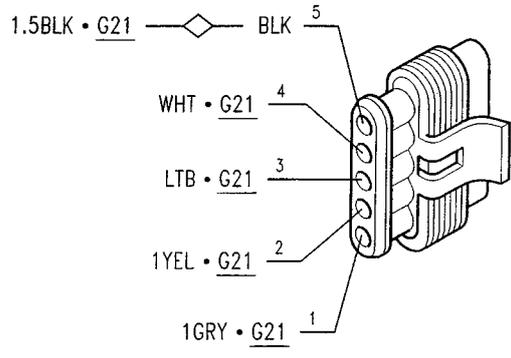
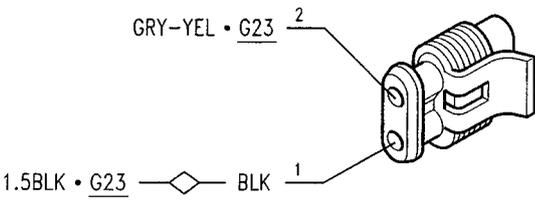
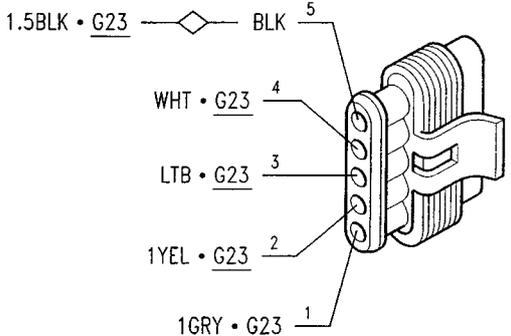
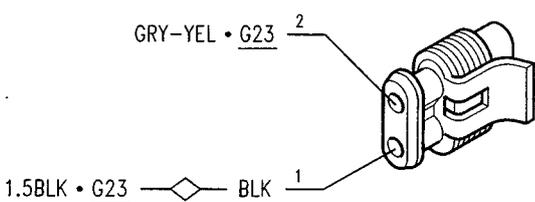
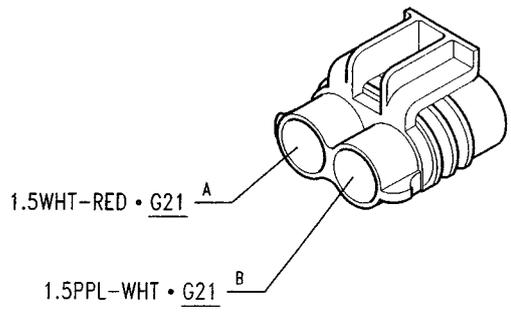
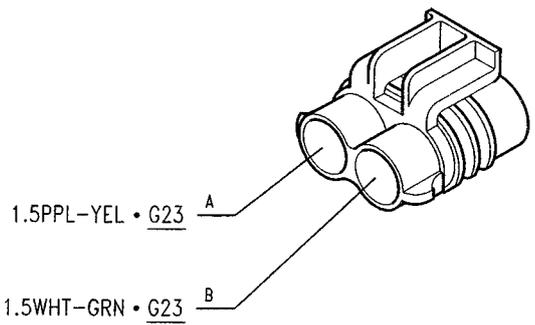
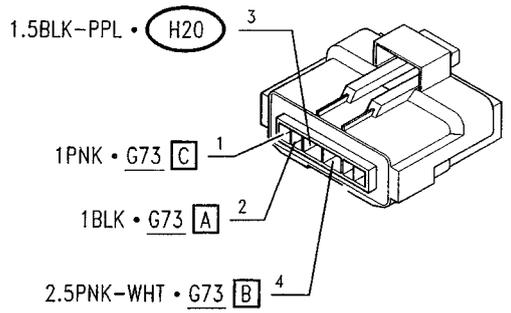
<b>Automatically-operated hood Control unit</b>			<b>N81</b> <b>A</b>
			
<b>Automatically-operated hood Control unit</b>			<b>N81</b> <b>B</b>
			
<b>Automatically-operated hood Control unit</b>			<b>N81</b> <b>D</b>
			
<b>Integrated services control unit</b>			<b>N82</b> <b>A</b>
<p>1 1.5PPL-WHT • G21</p> <p>2 GRN-BLK • G21</p> <p>3 1.5WHT-RED • G21</p> <p>4 1.5BLK • G148b</p> <p>5 GRN-YEL • G23</p> <p>6 GRN • G21</p> <p>7 1LTB-RED • G21</p>	<p>8 1.5PPL-YEL • G23</p> <p>9 1.5WHT-GRN • G23</p> <p>10 ORN • G23</p> <p>11 ORN-BLK • G23</p> <p>12 RED-YEL • B61</p> <p>13 1BRN • G73 <b>A</b></p> <p>14 1PNK • G73 <b>A</b></p>	<p>15 1.5RED • G2</p> <p>16 1.5RED • G2</p> <p>18 GRN-WHT • G23</p> <p>20 1.5BLK • G148b</p>	

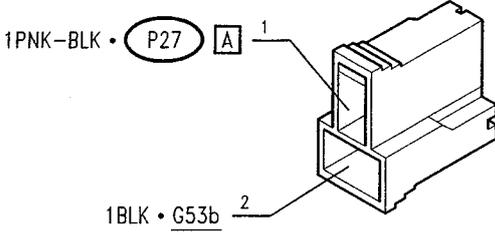
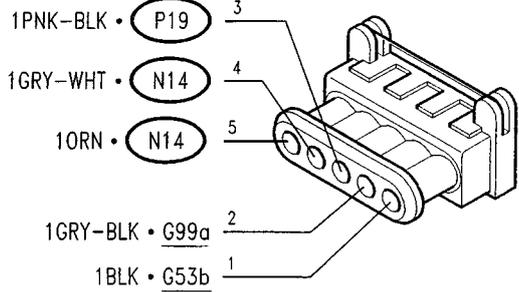
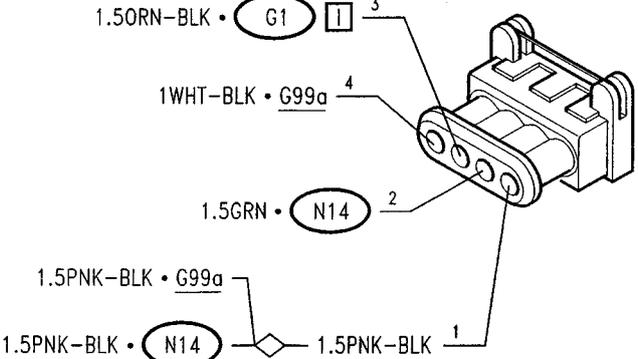
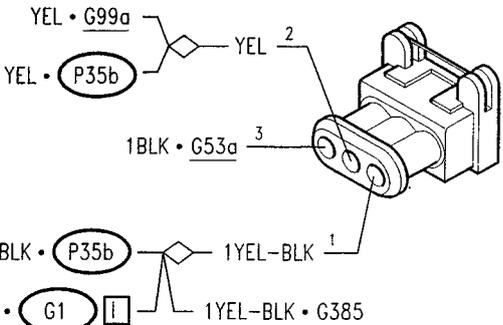
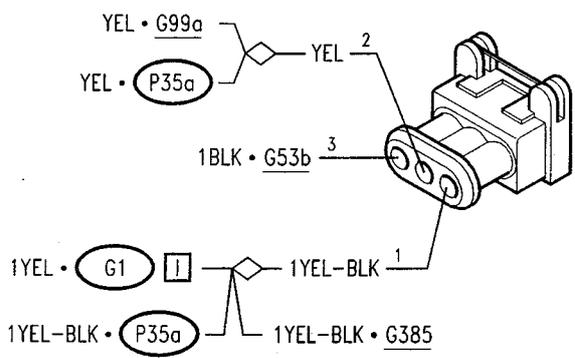
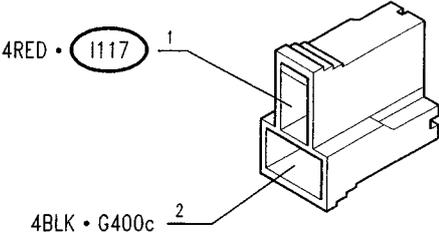
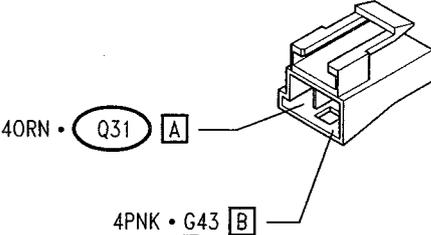
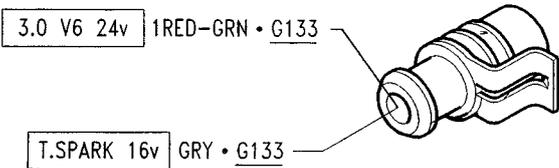


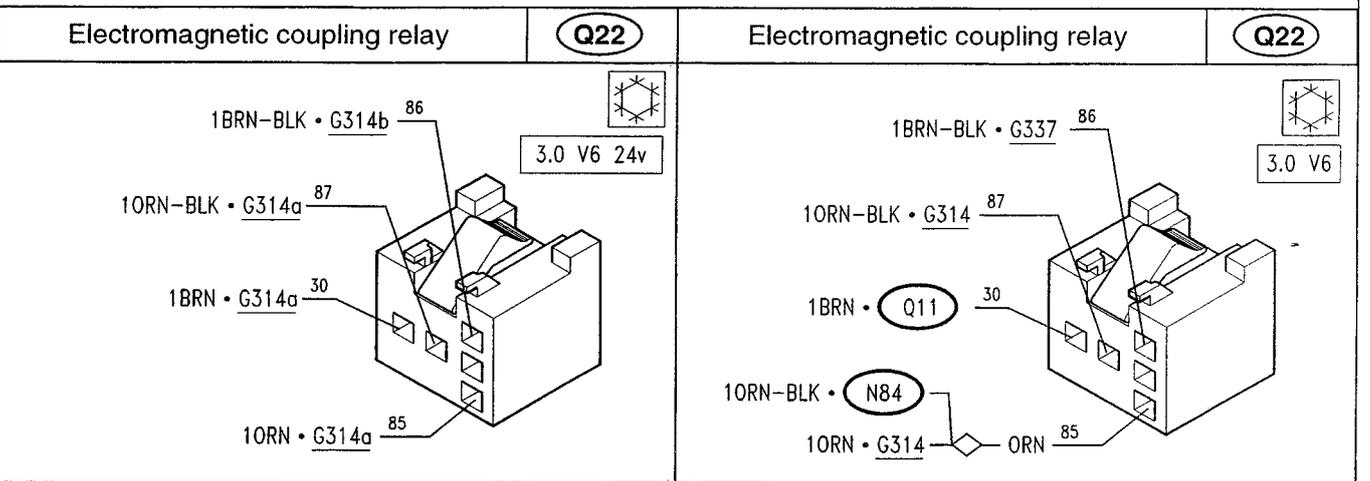
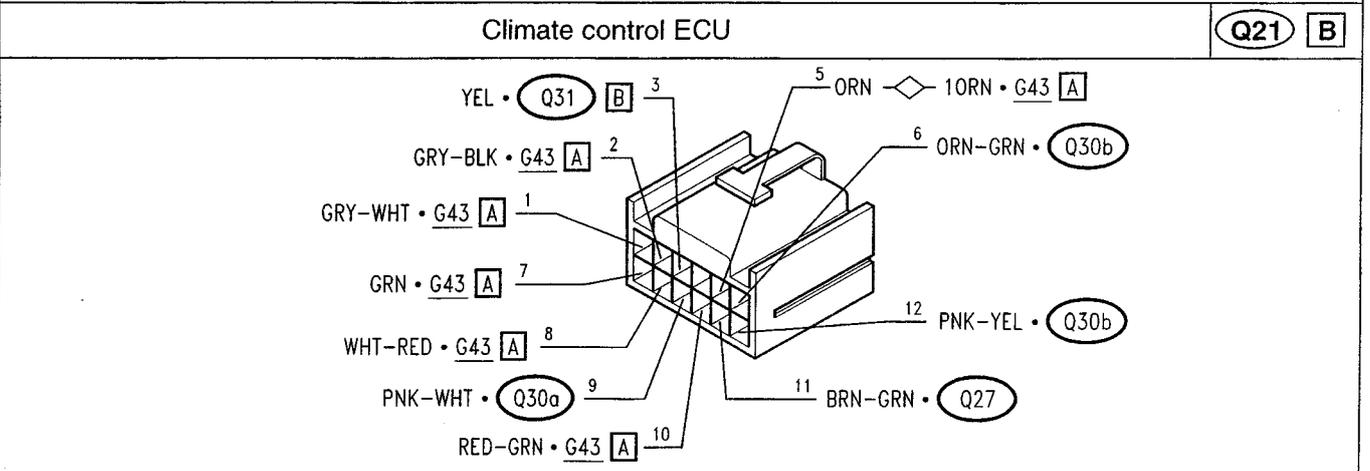
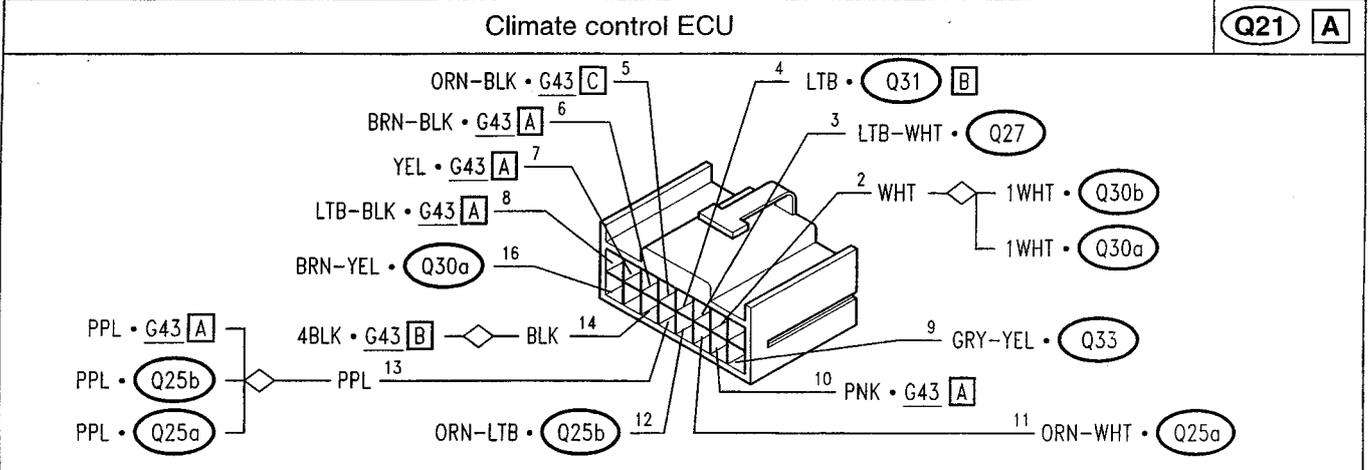
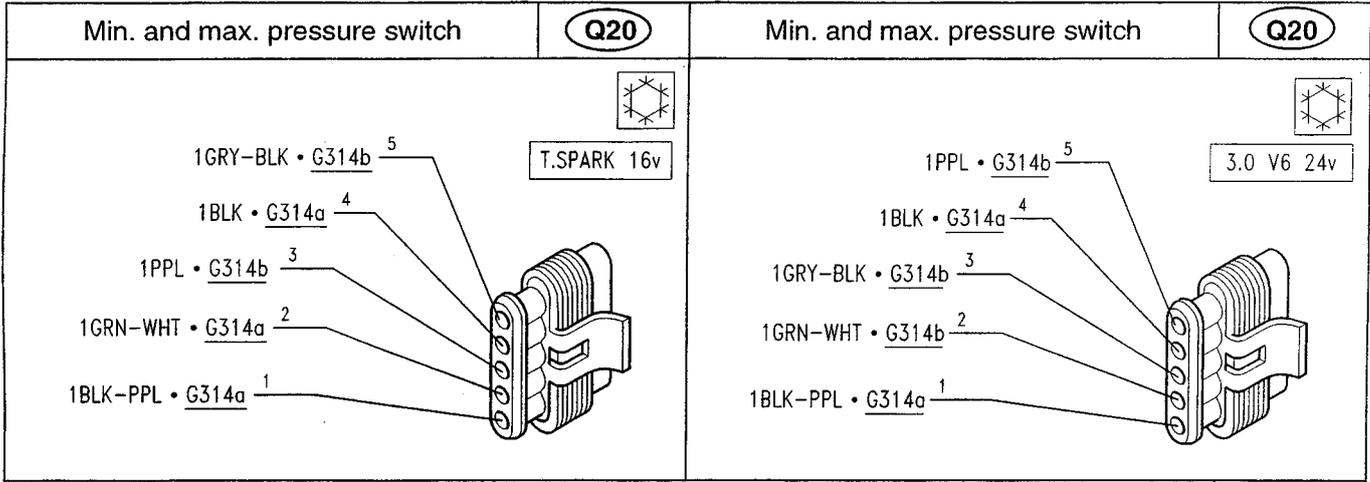
<p>Car radio</p>	<p><b>O4</b> <b>A</b></p>	<p>Car radio</p>	<p><b>O4</b> <b>B</b></p>
			
<p>Car radio</p>		<p><b>O4</b> <b>C</b></p>	
<p>1 1GRN • O4 (B)</p> <p>2 1LTB • O4 (B)</p> <p>3 1WHT • O4 (B)</p> <p>4 1LTB-BLK —◇— 1LTB-BLK • G124</p> <p>5 1WHT-GRN —◇— 1WHT-GRN • G1 (C)</p> <p>6 1GRN-BLK • G84b</p>	<p>10 2.5RED • O4 (B)</p> <p>11 2.5RED —◇— 2.5RED • G1 (D)</p> <p>12 2.5ORN —◇— 2.5ORN • G1 (G)</p>		
<p>RH front loud-speaker</p>	<p><b>O5a</b></p>	<p>LH front loud-speaker</p>	<p><b>O5b</b></p>
			
<p>RH rear loud-speaker</p>	<p><b>O5c</b></p>	<p>LH rear loud-speaker</p>	<p><b>O5d</b></p>
<p>GTV</p> 		<p>GTV</p> 	

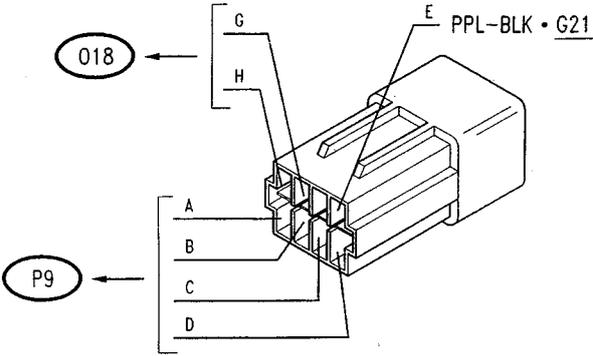
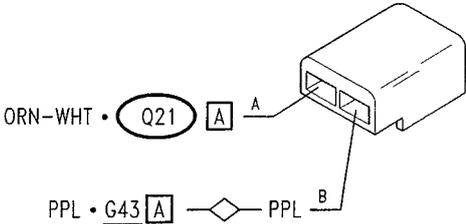
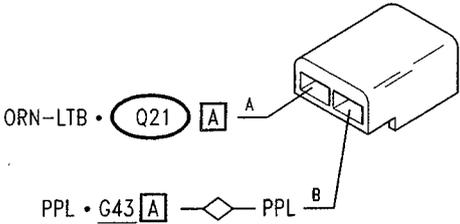
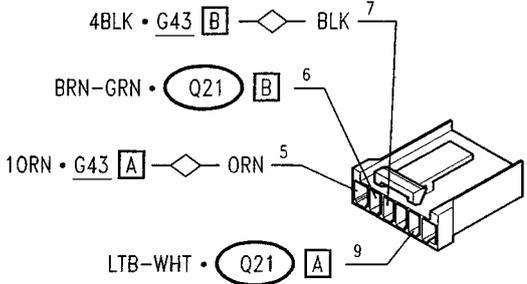
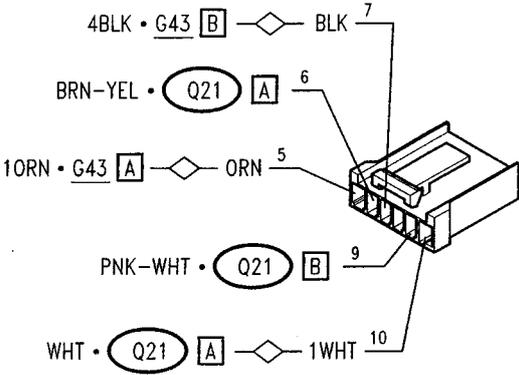
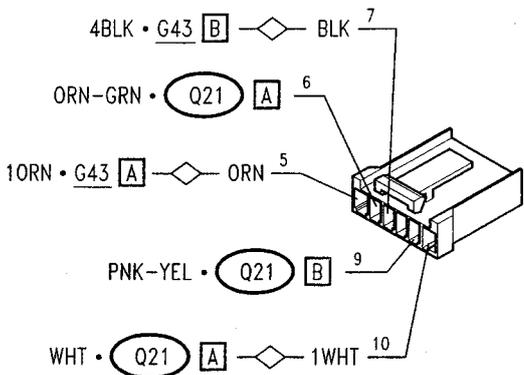
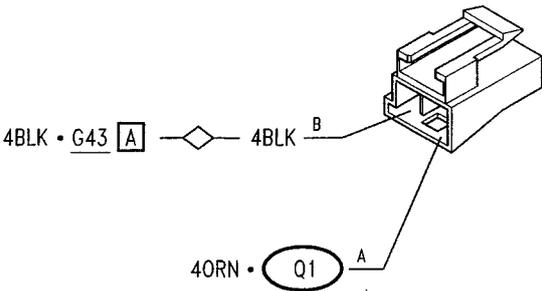
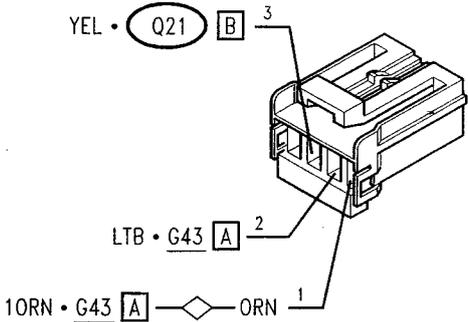
Cigar lighter - current socket	<b>O6</b>	RH wing mirror defroster	<b>O18</b>
			
LH wing mirror defroster	<b>O19</b>	Additional engine fan resistance	<b>O22</b>
		 <p>T.SPARK 16v </p>	
Additional engine fan resistance	<b>O22</b>	Additional engine fan resistance	<b>O22a</b>
 <p>T.SPARK 16v </p>		 <p>3.0 V6 24v </p>	
Additional engine fan resistance	<b>O22b</b>	RH Tweeter loud-speaker	<b>O31a</b>
 <p>3.0 V6 24v </p>			

<p>LH Tweeter loud-speaker</p>	<p><b>O31b</b></p>	<p>Rear subwoofer speaker</p>	<p><b>O37a</b></p>
		<p>SPIDER</p> 	
<p>Rear subwoofer speaker</p>	<p><b>O37b</b></p>	<p>Engine cooling fan</p>	<p><b>P2</b></p>
<p>SPIDER</p> 			
<p>Engine cooling fan</p>	<p><b>P2</b></p>	<p>Engine cooling fan</p>	<p><b>P2a</b></p>
			
<p>Engine cooling fan</p>	<p><b>P2b</b></p>	<p>LH wing mirror motor</p>	<p><b>P8</b></p>
			

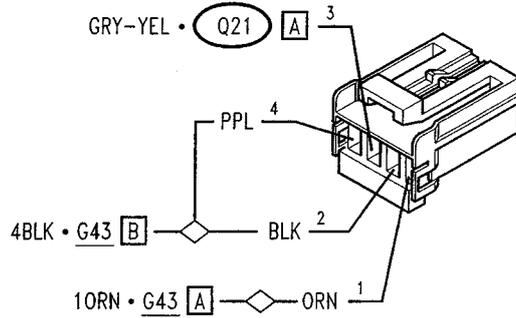
<p>RH wing mirror motor</p>	<p><b>P9</b></p>	<p>Front RH door lock motor</p>	<p><b>P10</b> <b>A</b></p>
			
<p>Front RH door lock motor</p>	<p><b>P10</b> <b>B</b></p>	<p>Front LH door lock motor</p>	<p><b>P11</b> <b>A</b></p>
			
<p>Front LH door lock motor</p>	<p><b>P11</b> <b>B</b></p>	<p>Front RH power window motor</p>	<p><b>P14</b></p>
			
<p>Front LH power window motor</p>	<p><b>P15</b></p>	<p>Fuel pum</p>	<p><b>P18</b></p>
			

<p>Windscreen and rear screen washer pump</p>	<p><b>P19</b></p>	<p>Windscreen wiper motor with control unit</p>	<p><b>P27</b> <b>A</b></p>
			
<p>Windscreen wiper motor with control unit</p>	<p><b>P27</b> <b>B</b></p>	<p>RH headlamp aiming motor</p>	<p><b>P35a</b></p>
			
<p>LH headlamp aiming motor</p>	<p><b>P35b</b></p>	<p>Automatic hood control pump</p>	<p><b>P51</b></p>
			
<p>Heater fan</p>	<p><b>Q1</b></p>	<p>Compressor electromagnetic coupling</p>	<p><b>Q11</b></p>
			



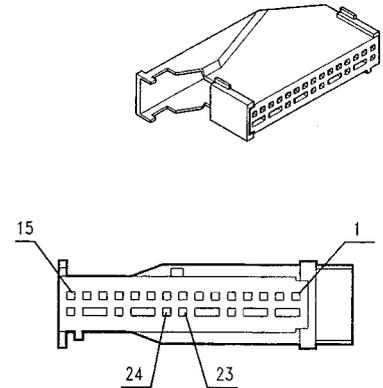
<p>External air temperature sensor</p>	<p><b>Q24</b></p>	<p>Upper conditioned air sensor</p>	<p><b>Q25a</b></p>
			
<p>Lower conditioned air sensor</p>	<p><b>Q25b</b></p>	<p>Air recirculation flap control motor</p>	<p><b>Q27</b></p>
			
<p>Air distribution actuator</p>	<p><b>Q30a</b></p>	<p>Air mixing actuator</p>	<p><b>Q30b</b></p>
			
<p>Climate control solenoid valve electronic regulator</p>	<p><b>Q31 A</b></p>	<p>Climate control solenoid valve electronic regulator</p>	<p><b>Q31 B</b></p>
			

Passenger compartment air temperature sensor (Q33)



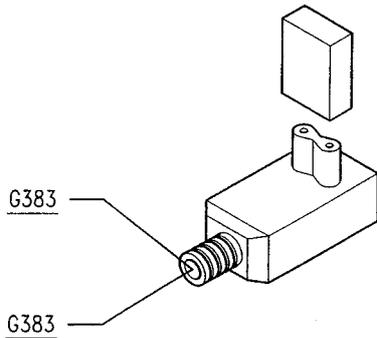
Airbag control unit (R22)

- |                           |                           |                                |
|---------------------------|---------------------------|--------------------------------|
| <u>1</u> BLU-BLK • G383   | <u>7</u> BRN-BLK • (R28)  | <u>14</u> BLK • G381           |
| <u>2</u> BLU • G383       | <u>8</u> BLK • G381       | <u>15</u> LTB-RED • G380       |
| <u>3</u> YEL-BLK • (R27)  | <u>9</u> WHT-YEL • G380   | <u>23</u> BLK • G381 (*)       |
| <u>4</u> YEL • (R27)      | <u>10</u> GRN • (R29)     | <u>24</u> BRN-WHT • (B102) (*) |
| <u>5</u> LTB-WHT • (B102) | <u>11</u> GRN-BLK • (R29) |                                |
| <u>6</u> BRN • (R28)      | <u>13</u> PPL-WHT • G380  |                                |

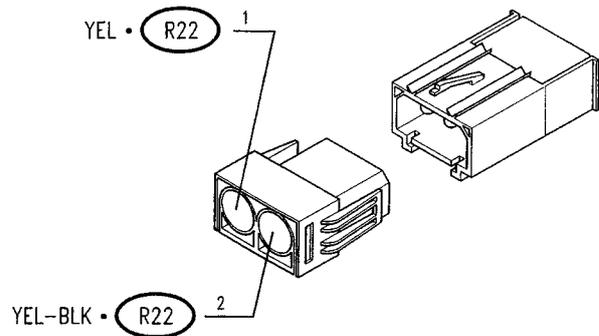


(\*) wire present with passenger's side Air Bag

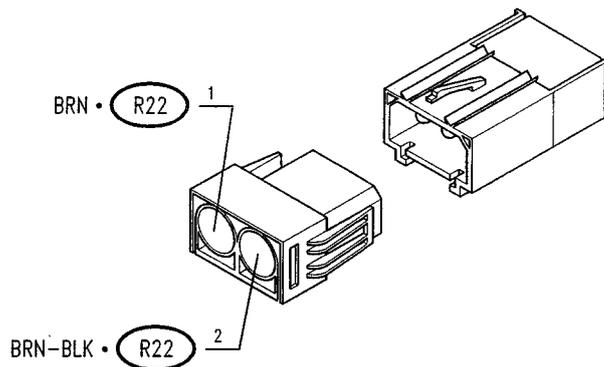
Capsule on steering wheel for airbag (R23)

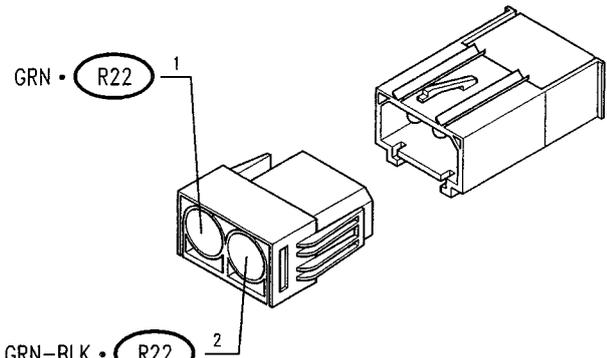
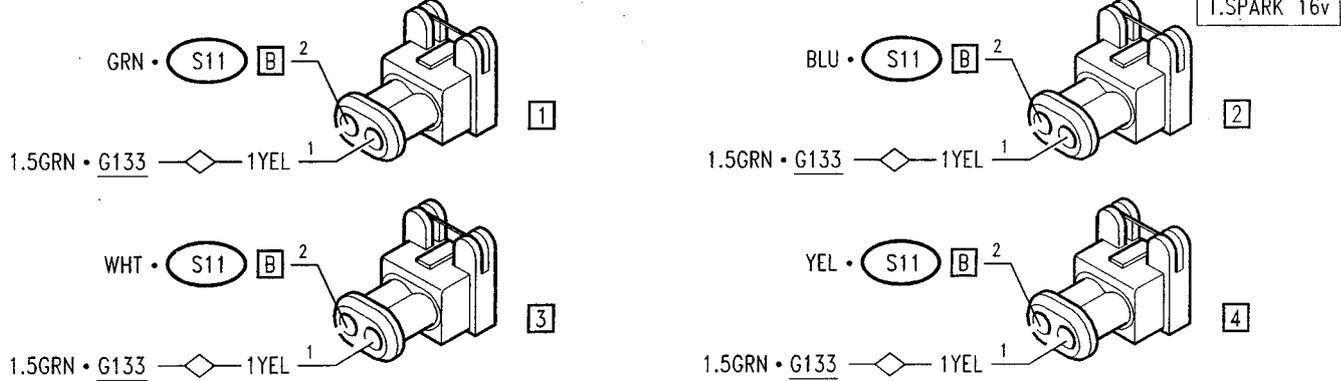
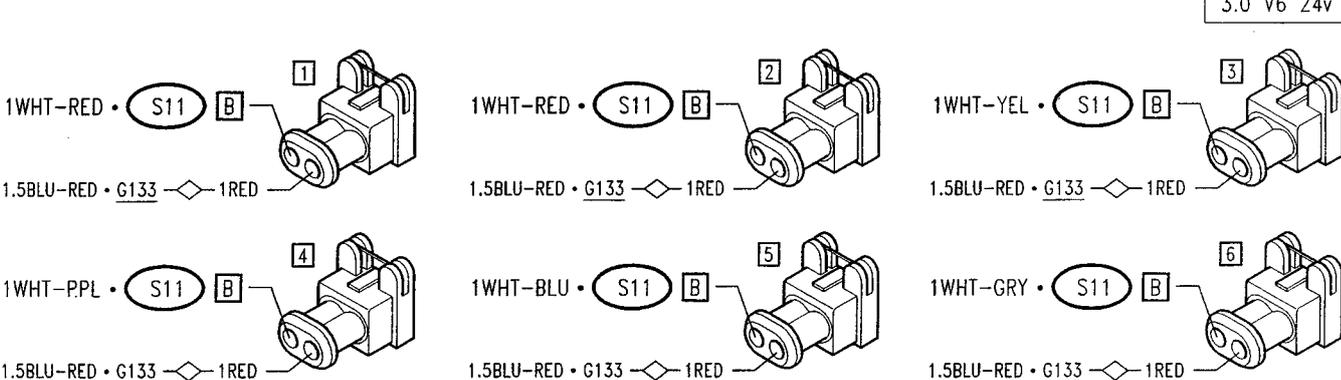
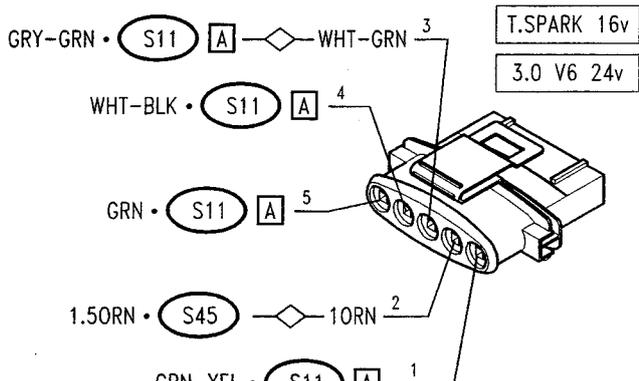


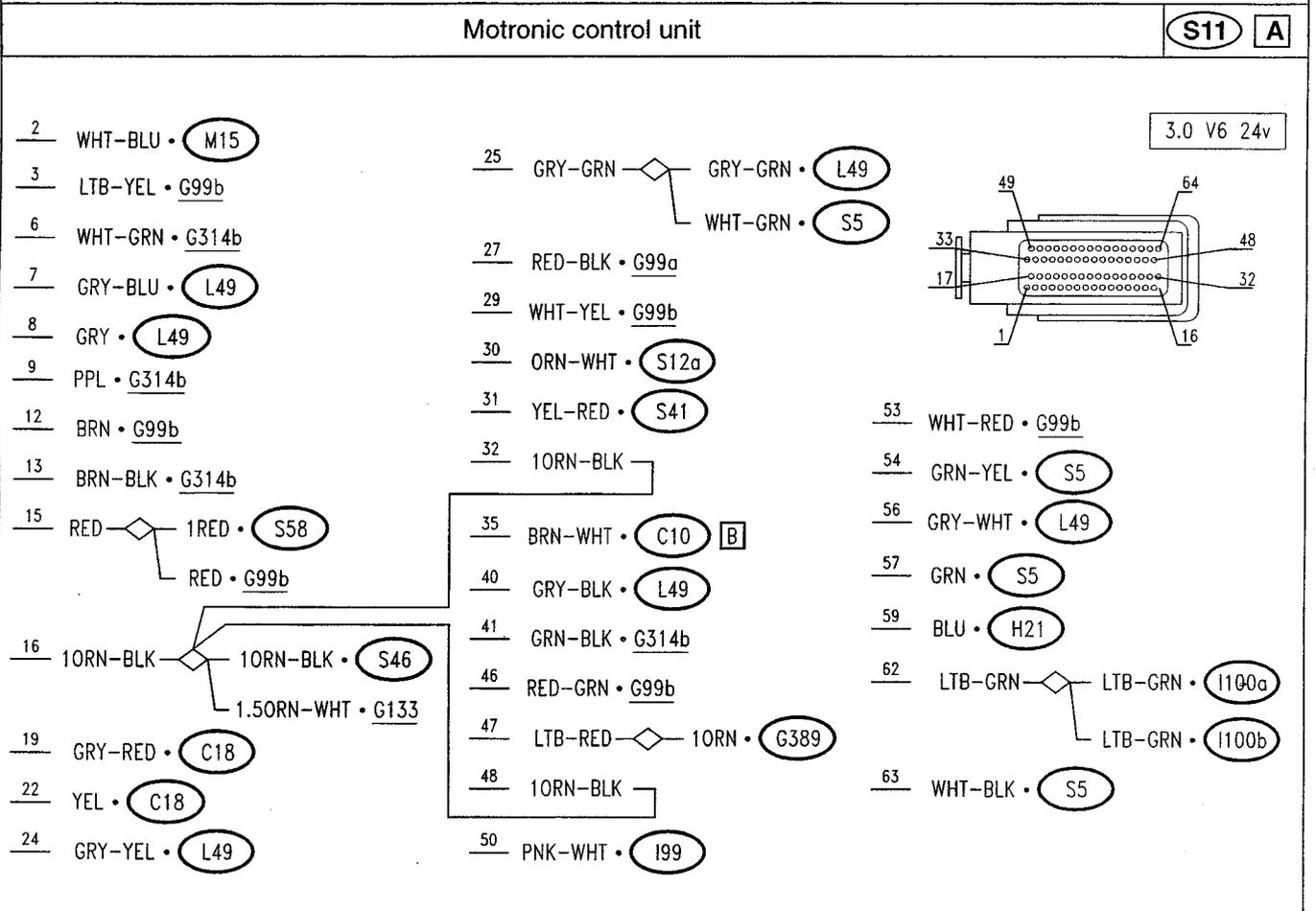
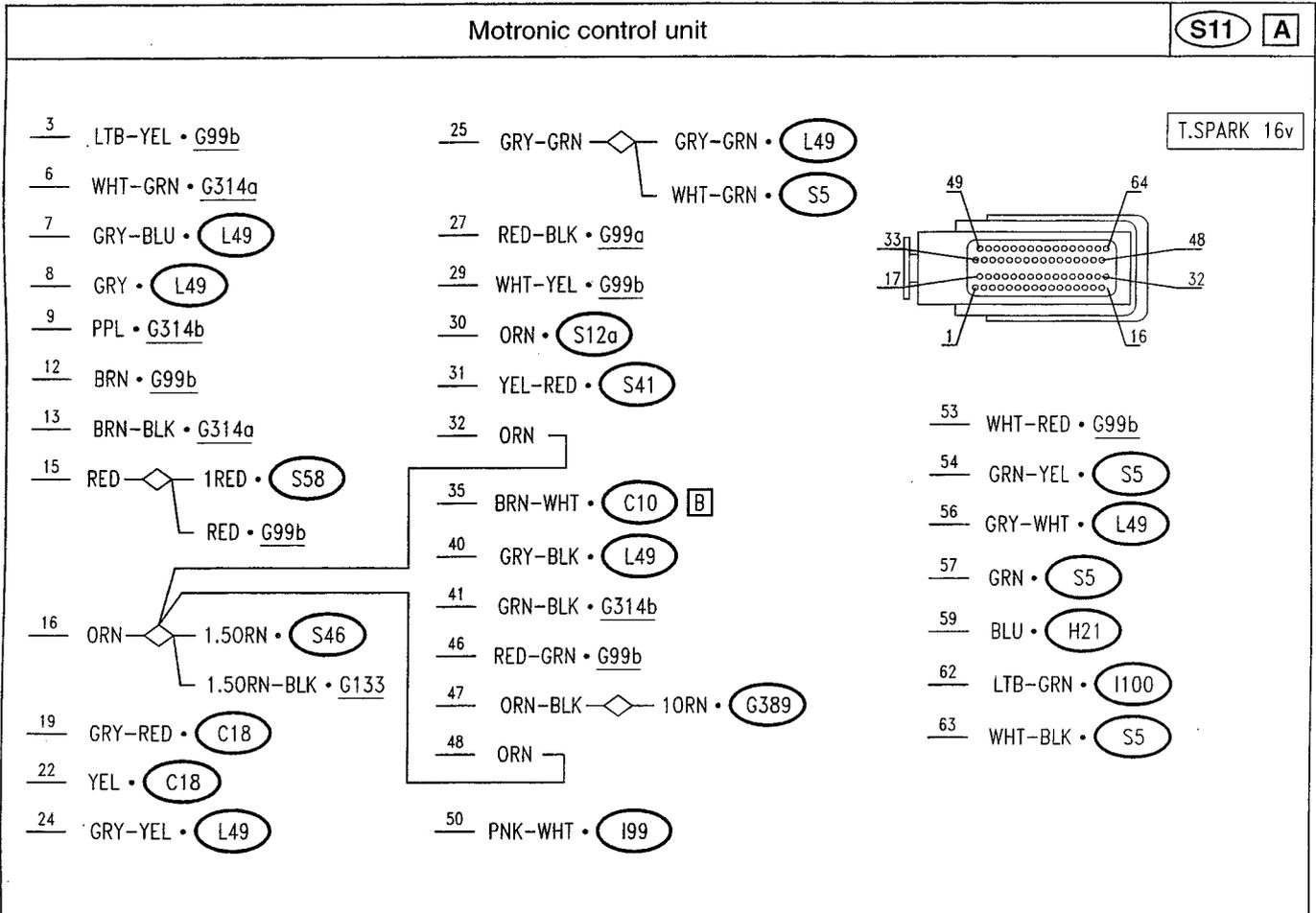
Passenger's side airbag capsule (R27)

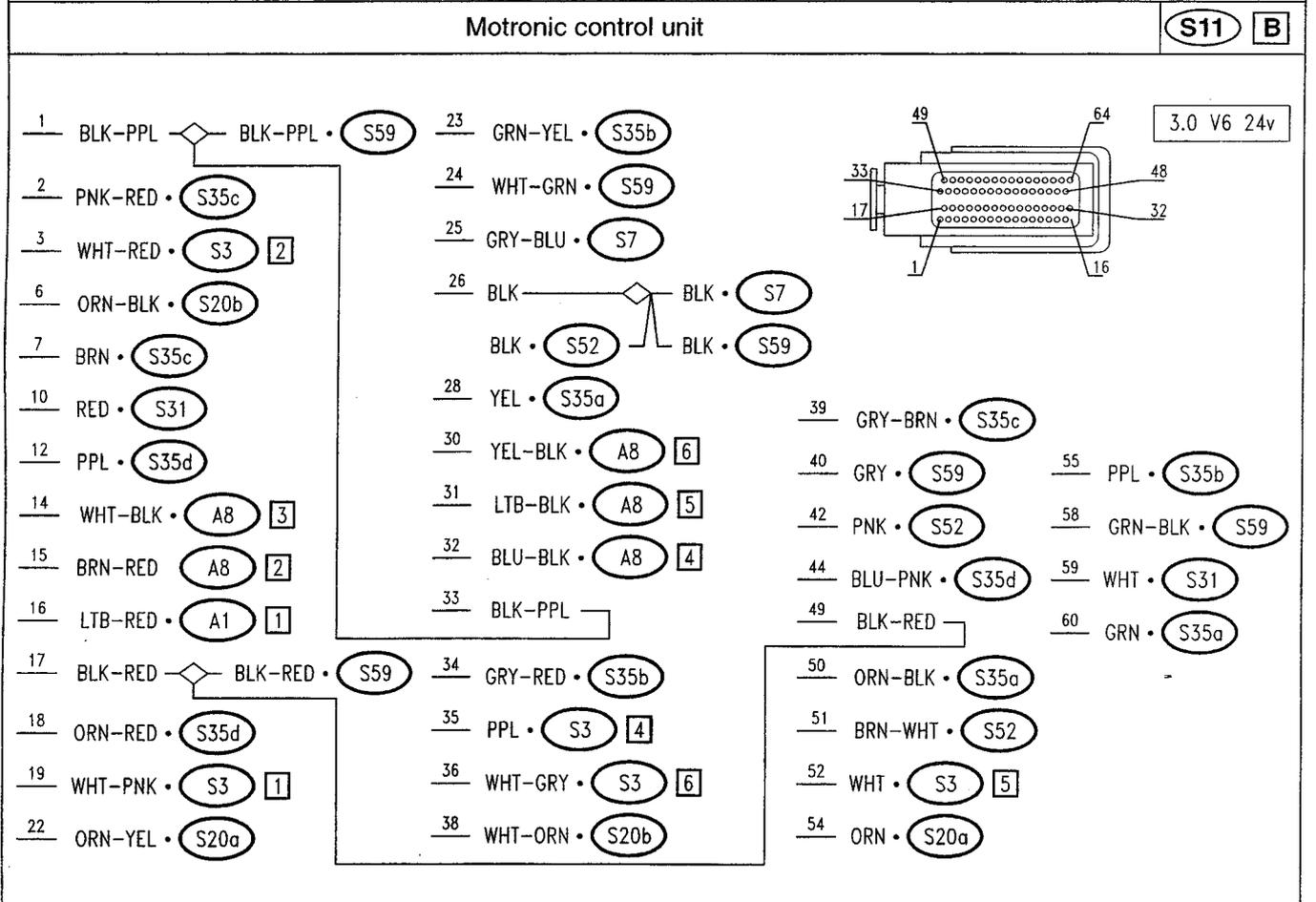
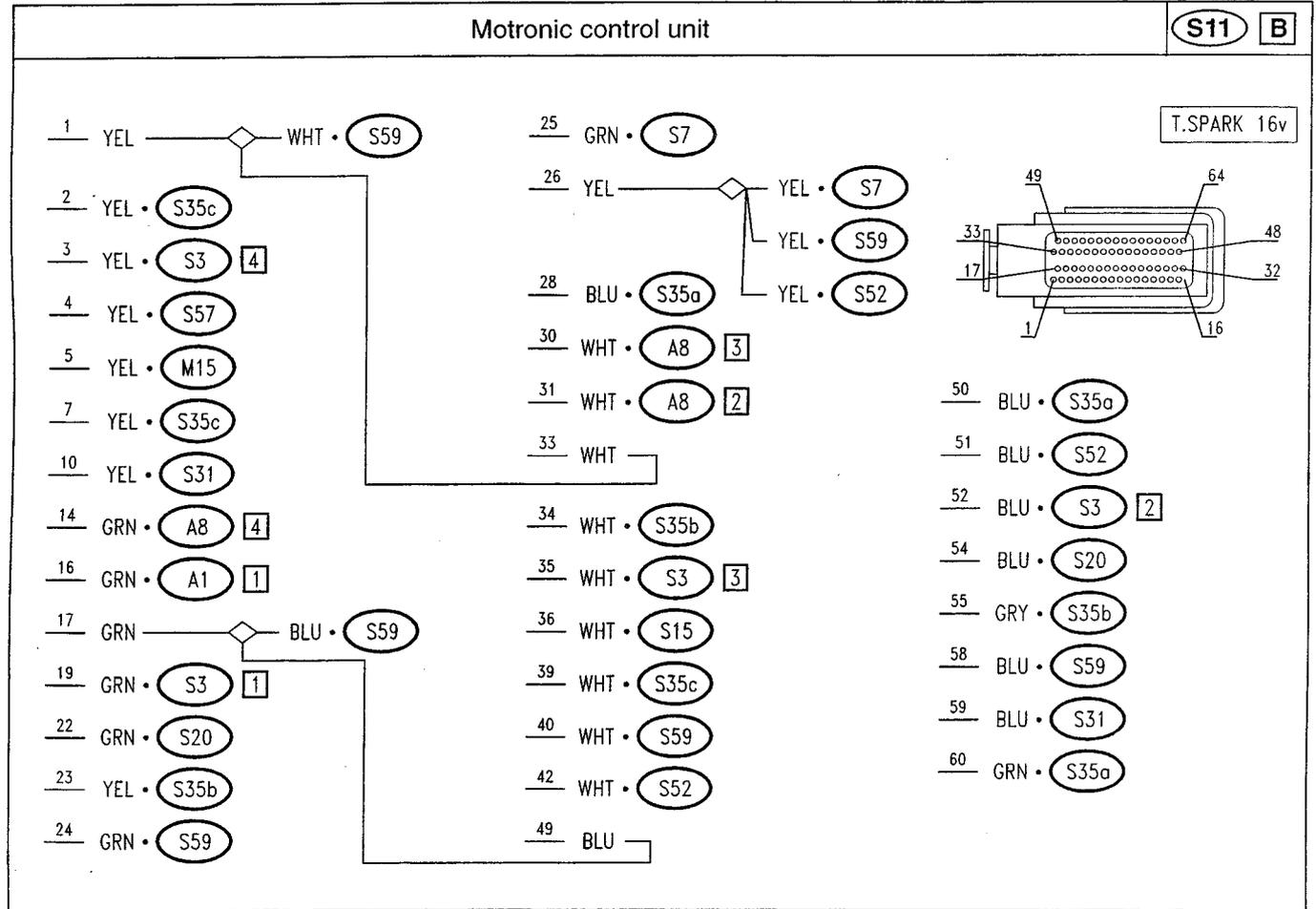


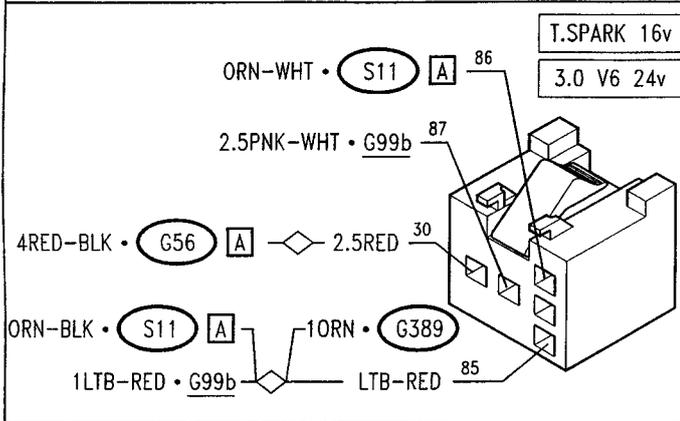
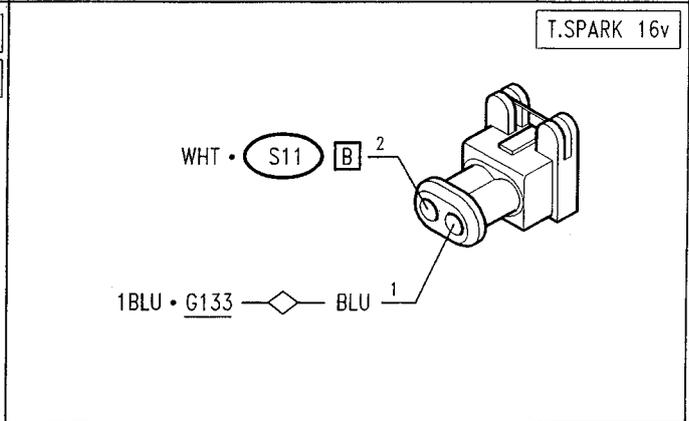
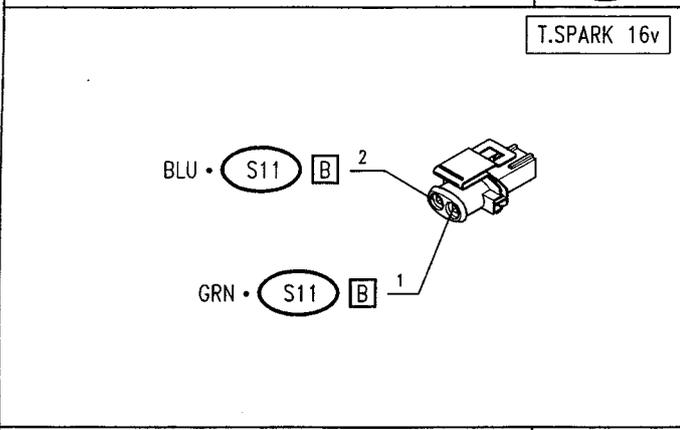
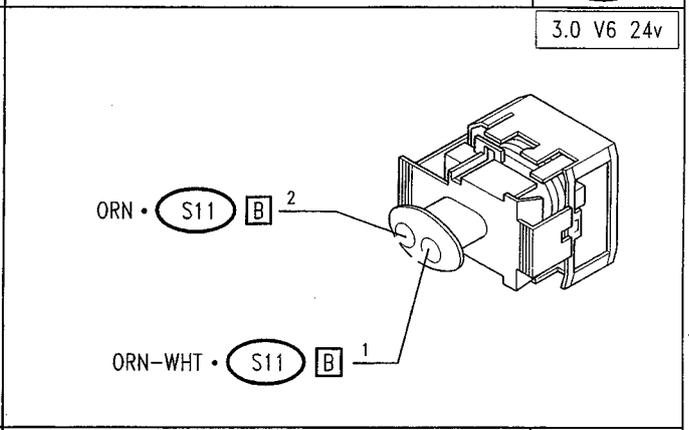
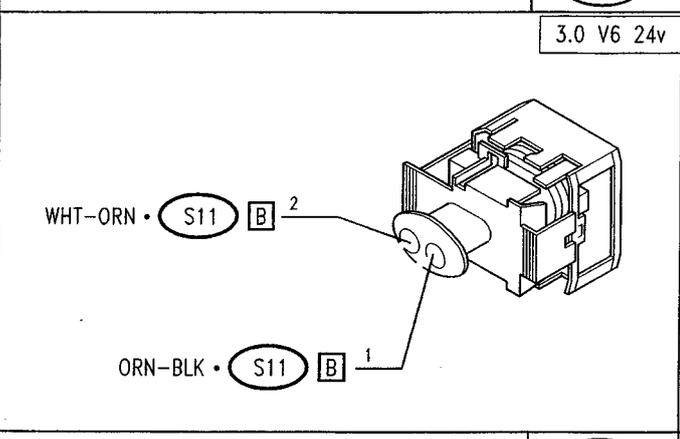
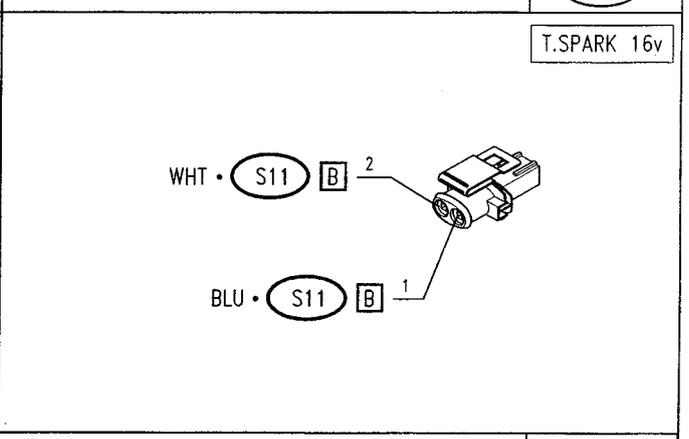
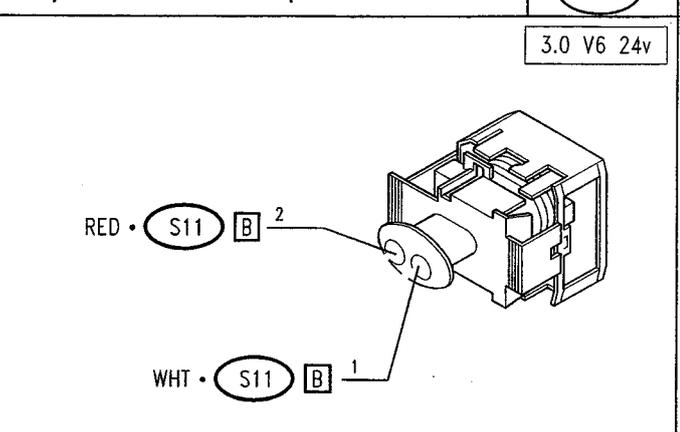
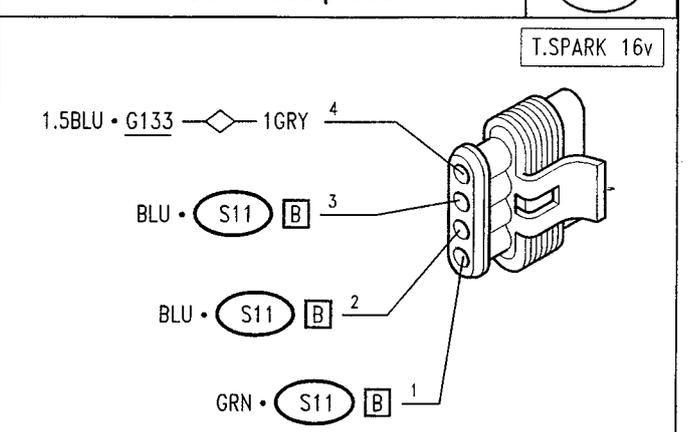
Capsule on RH pretensioner (R28)

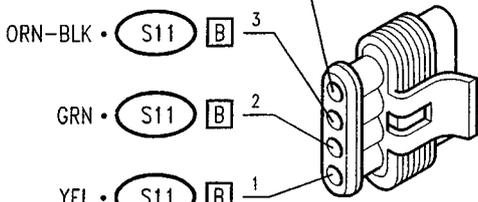
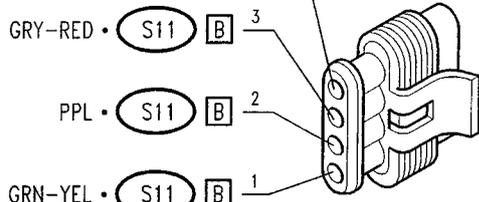
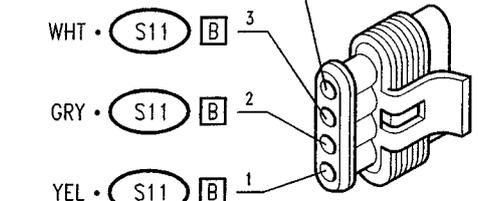
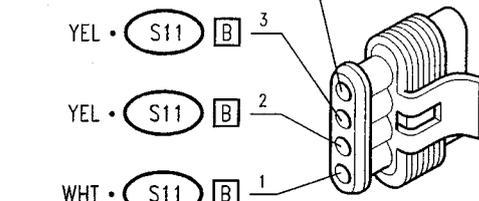
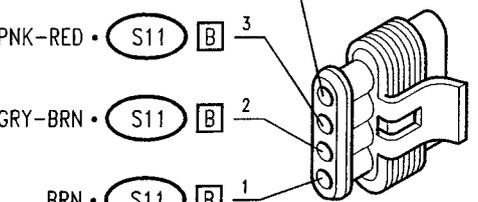
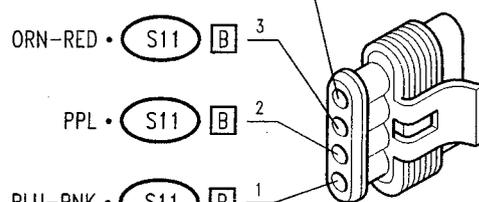
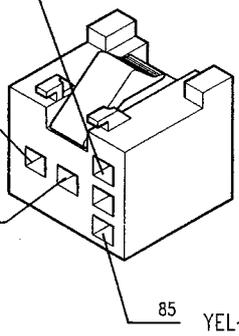


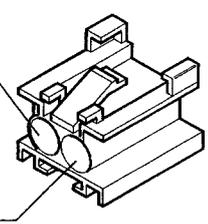
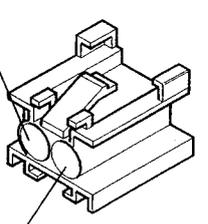
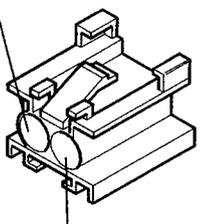
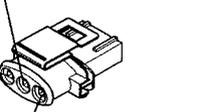
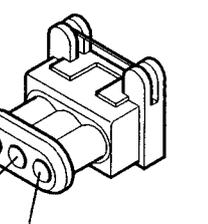
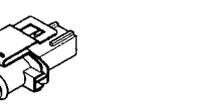
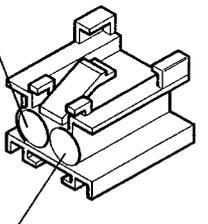
<p>Capsule on LH pretensioner</p>	<p><b>R29</b></p>
	
<p>Elettroinjetors</p>	<p><b>S3</b></p>
	
<p>Elettroinjetors</p>	<p><b>S3</b></p>
	
<p>Air flow meter</p>	<p><b>S5</b></p>
	

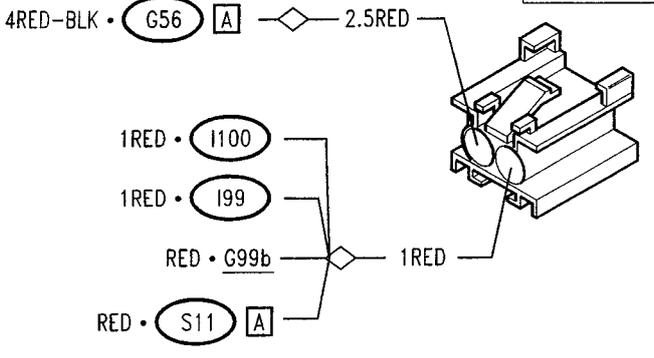
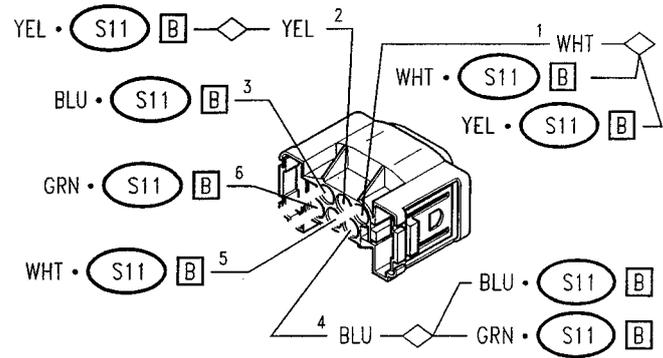
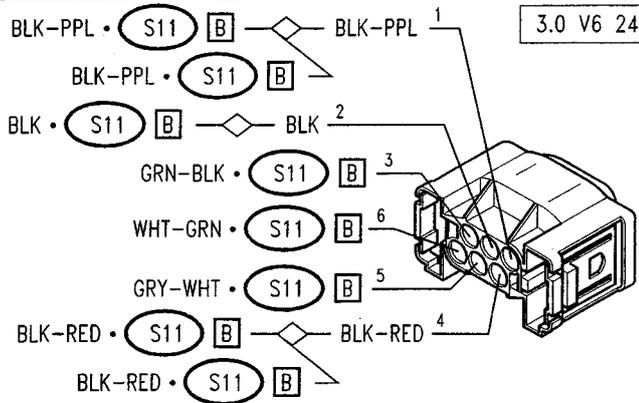
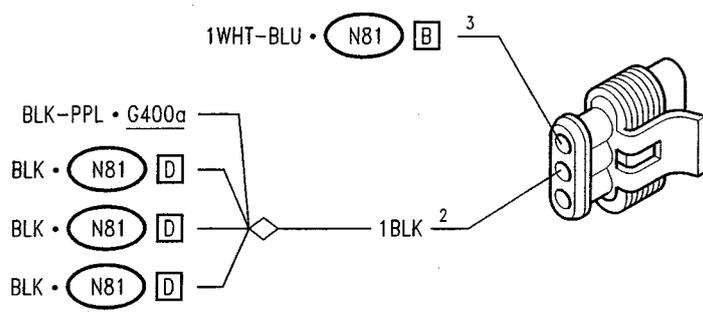
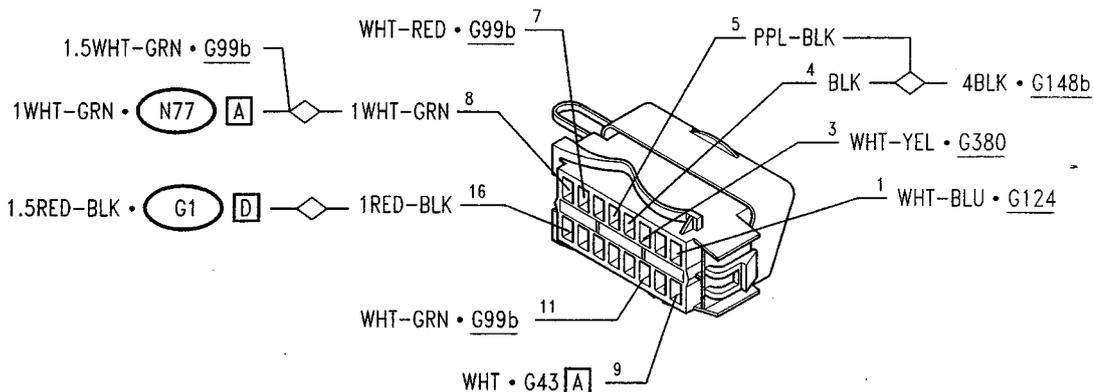




<p><b>Motronic fuel pump relay</b> <span style="float: right;"><b>S12a</b></span></p> <p>T.SPARK 16v 3.0 V6 24v</p> 	<p><b>Phase variator</b> <span style="float: right;"><b>S15</b></span></p> <p>T.SPARK 16v</p> 
<p><b>Pinging sensor</b> <span style="float: right;"><b>S20</b></span></p> <p>T.SPARK 16v</p> 	<p><b>Pinging sensor a</b> <span style="float: right;"><b>S20a</b></span></p> <p>3.0 V6 24v</p> 
<p><b>Pinging sensor b</b> <span style="float: right;"><b>S20b</b></span></p> <p>3.0 V6 24v</p> 	<p><b>Rpm and crankshaft position sensor</b> <span style="float: right;"><b>S31</b></span></p> <p>T.SPARK 16v</p> 
<p><b>Rpm and crankshaft position sensor</b> <span style="float: right;"><b>S31</b></span></p> <p>3.0 V6 24v</p> 	<p><b>Heated lambda probe</b> <span style="float: right;"><b>S35a</b></span></p> <p>T.SPARK 16v</p> 

<p>Lambda sensor downstream of right catalyzer</p>	<p><b>S35a</b></p>	<p>Lambda sensor upstream of catalyzer 1</p>	<p><b>S35b</b></p>
<p>3.0 V6 24v</p>		<p>3.0 V6 24v</p>	
<p>1BLU-BLK • G133 —◇— 1BLU-BLK 4</p> <p>ORN-BLK • S11 [B] 3</p> <p>GRN • S11 [B] 2</p> <p>YEL • S11 [B] 1</p> 		<p>1BLU-BLK • G133 —◇— 1BLU-BLK 4</p> <p>GRY-RED • S11 [B] 3</p> <p>PPL • S11 [B] 2</p> <p>GRN-YEL • S11 [B] 1</p> 	
<p>Lambda sensor upstream of catalyzer 1</p>	<p><b>S35b</b></p>	<p>Lambda sensor upstream of catalyzer 2</p>	<p><b>S35c</b></p>
<p>T.SPARK 16v</p>		<p>T.SPARK 16v</p>	
<p>1.5GRY • G133 —◇— 1GRY 4</p> <p>WHT • S11 [B] 3</p> <p>GRY • S11 [B] 2</p> <p>YEL • S11 [B] 1</p> 		<p>1.5GRY • G133 —◇— 1GRY 4</p> <p>YEL • S11 [B] 3</p> <p>YEL • S11 [B] 2</p> <p>WHT • S11 [B] 1</p> 	
<p>Lambda sensor upstream of catalyzer 2</p>	<p><b>S35c</b></p>	<p>Lambda sensor downstream of left catalyzer</p>	<p><b>S35d</b></p>
<p>3.0 V6 24v</p>		<p>3.0 V6 24v</p>	
<p>1BLU-BLK • G133 —◇— 1BLU-BLK 4</p> <p>PNK-RED • S11 [B] 3</p> <p>GRY-BRN • S11 [B] 2</p> <p>BRN • S11 [B] 1</p> 		<p>1BLU-BLK • G133 —◇— 1BLU-BLK 4</p> <p>ORN-RED • S11 [B] 3</p> <p>PPL • S11 [B] 2</p> <p>BLU-PNK • S11 [B] 1</p> 	
<p>Main relay</p>			<p><b>S41</b></p>
<p>1ORN • G389 —◇—</p>		<p>LTB-RED 86</p>	
<p>4RED-BLK • G56 [A] —◇—</p>		<p>2.5RED 30</p>	
<p>2.5ORN • S45 —◇—</p>		<p>2.5ORN 87</p>	
<p>2.5ORN • S46 —◇—</p>		<p>85</p>	
			<p>T.SPARK 16v</p> <p>3.0 V6 24v</p>

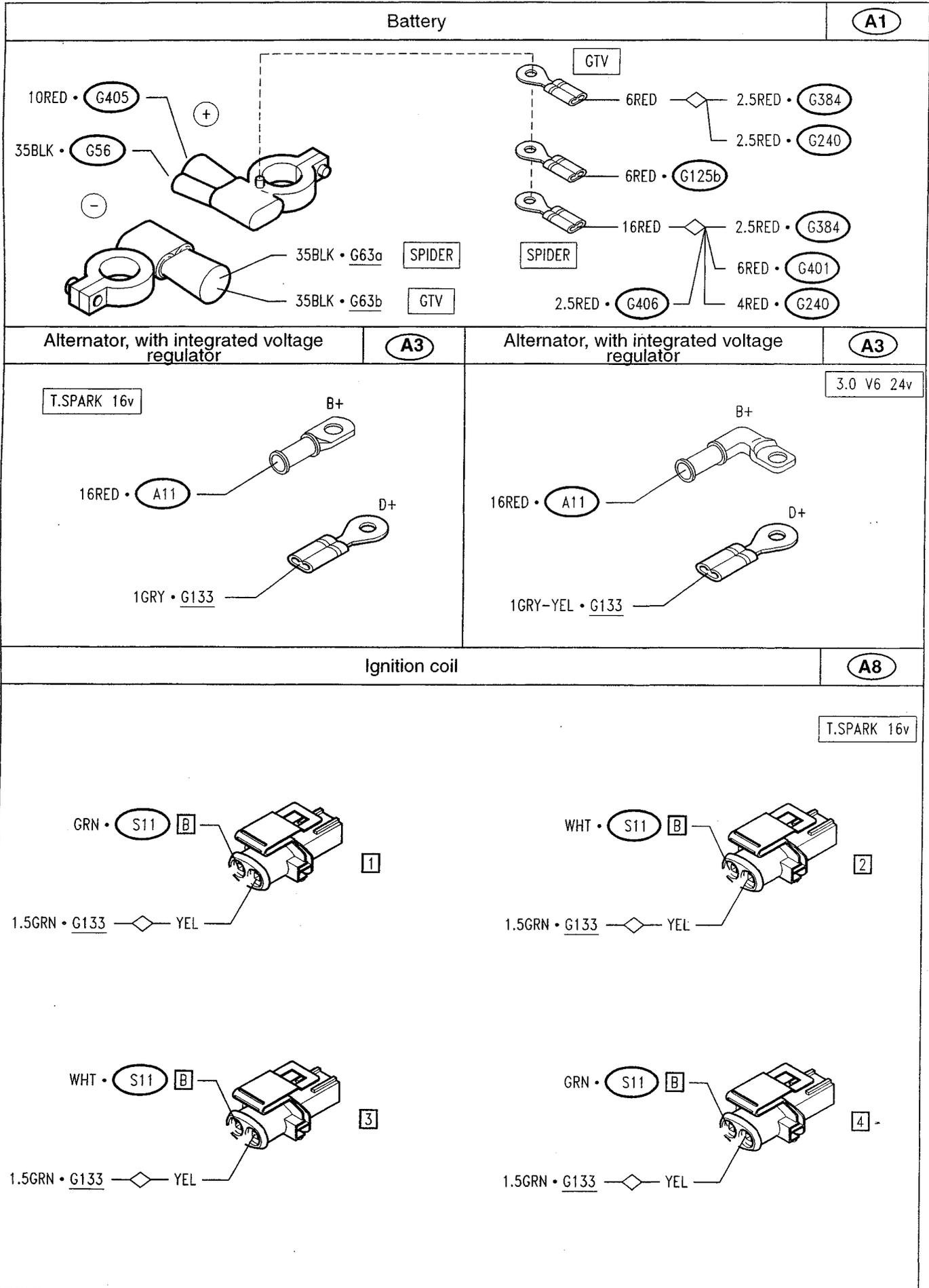
<p>Lambda probe fuse</p>	<p><b>S45</b></p>	<p>Injection power individual fuse</p>	<p><b>S46</b></p>
<p>2.50RN • S41                  2.50RN • S46                  1.50RN — 2.50RN                  10RN • G314a                  1.50RN • G133                  10RN • S5                  10RN-BLK • M15                  3.0 V6 24v</p> 		<p>T.SPARK 16v                  2.50RN • S41                  2.50RN • S45                  1.50RN — 2.50RN                  ORN • S11 A                  ORN • S11 A                  1.50RN-BLK • G133                  ORN • S11 A                  1.50RN</p> 	
<p>Injection power individual fuse</p>	<p><b>S46</b></p>	<p>Cam angle sensor</p>	<p><b>S52</b></p>
<p>3.0 V6 24v                  2.50RN • S41                  2.50RN • S45                  1.50RN-BLK • G133                  10RN-BLK • S11 A                  10RN-BLK • S11 A                  10RN-BLK • S11 A                  1.50RN-WHT</p> 		<p>T.SPARK 16v                  WHT • S11 B 2                  YEL • S11 B                  YEL 3                  BLU • S11 B 1</p> 	
<p>Cam angle sensor</p>	<p><b>S52</b></p>	<p>Variable geometry solenoid valve</p>	<p><b>S57</b></p>
<p>3.0 V6 24v                  BLK • S11 B                  BLK 3                  PNK-WHT • S11 B 2                  1BRN-WHT • S11 B 1</p> 		<p>T.SPARK 16v                  YEL • S11 B 1                  1.5BLU • G133                  1BLU 2</p> 	
<p>Injection ECU power fuse</p>		<p><b>S58</b></p>	
<p>3.0 V6 24v                  4RED-BLK • G56 A                  2.5RED                  1RED • I100a                  1RED • I100b                  1RED • G99b                  RED • S11 A                  1RED • I99                  1RED</p> 			

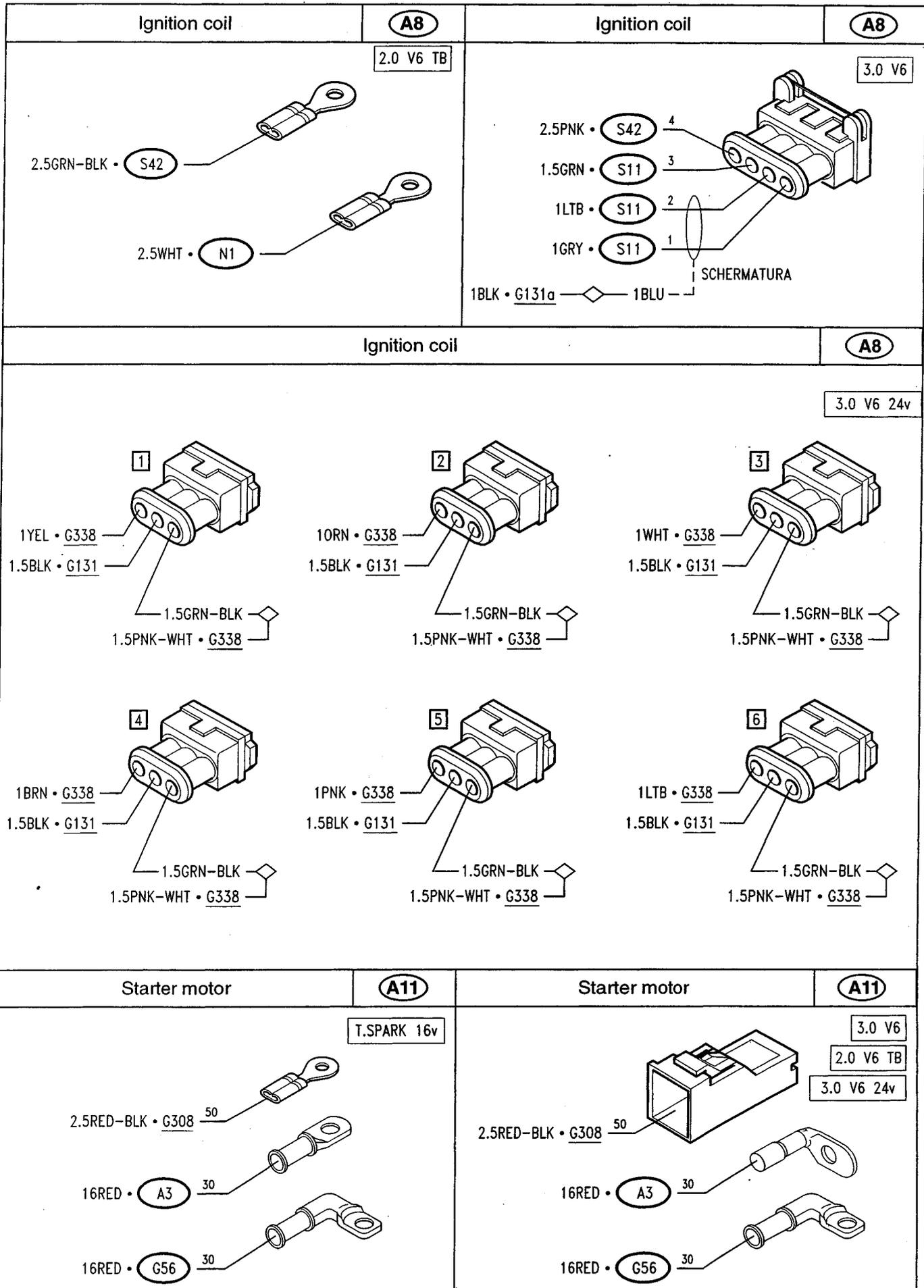
<p><b>Injection ECU power fuse</b> <span style="float: right;">(S58)</span></p> <p>T.SPARK 16v</p>  <p>4RED-BLK • G56 [A] —◇— 2.5RED</p> <p>1RED • I100</p> <p>1RED • I99</p> <p>RED • G99b —◇— 1RED</p> <p>RED • S11 [A]</p>	<p><b>Throttle casing actuator</b> <span style="float: right;">(S59)</span></p> <p>T.SPARK 16v</p>  <p>YEL • S11 [B] —◇— YEL 2</p> <p>BLU • S11 [B] 3</p> <p>GRN • S11 [B] 6</p> <p>WHT • S11 [B] 5</p> <p>4 BLU —◇— GRN • S11 [B]</p> <p>1 WHT —◇—</p> <p>WHT • S11 [B]</p> <p>YEL • S11 [B]</p>
<p><b>Throttle casing actuator</b> <span style="float: right;">(S59)</span></p> <p>3.0 V6 24v</p>  <p>BLK-PPL • S11 [B] —◇— BLK-PPL 1</p> <p>BLK-PPL • S11 [B]</p> <p>BLK • S11 [B] —◇— BLK 2</p> <p>GRN-BLK • S11 [B] 3</p> <p>WHT-GRN • S11 [B] 6</p> <p>GRY-WHT • S11 [B] 5</p> <p>BLK-RED • S11 [B] —◇— BLK-RED 4</p> <p>BLK-RED • S11 [B]</p>	
<p><b>Diagnosis connector for ALFA ROMEO TESTER (automatic hood)</b> <span style="float: right;">(T13)</span></p>  <p>1WHT-BLU • N81 [B] 3</p> <p>BLK-PPL • G400a</p> <p>BLK • N81 [D]</p> <p>BLK • N81 [D]</p> <p>BLK • N81 [D]</p> <p>1BLK 2</p>	
<p><b>Unified diagnostic connector</b> <span style="float: right;">(T20)</span></p>  <p>1.5WHT-GRN • G99b</p> <p>1WHT-GRN • N77 [A] —◇— 1WHT-GRN 8</p> <p>1.5RED-BLK • G1 [D] —◇— 1RED-BLK 16</p> <p>WHT-RED • G99b 7</p> <p>WHT-GRN • G99b 11</p> <p>WHT • G43 [A] 9</p> <p>5 PPL-BLK —◇— 4 BLK • G148b</p> <p>4 BLK • G148b</p> <p>3 WHT-YEL • G380</p> <p>1 WHT-BLU • G124</p>	



## COMPONENTS AND CONNECTORS

**NOTE:** For vehicles produced starting from October 2000, see section A2b below.





(\*) from November '99  
 PA49720000010

(\*\*) up to November '99

<p>Ignition switch <b>(B1) A</b></p>	<p>Ignition switch <b>(B1) B</b></p>
<p>Fog lights control switch <b>(B10)</b></p>	<p>Rear fog guards control switch <b>(B11)</b></p>
<p>Hazard warning lights control switch (**)</p>	<p>Hazard warning lights control switch (*)</p>
<p>Instrument panel light dimmer button <b>(B16)</b></p>	<p>Right front power window control switch (on RH door) <b>(B21a)</b></p>

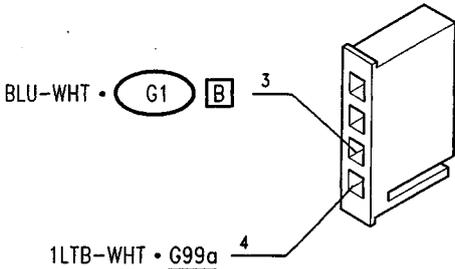
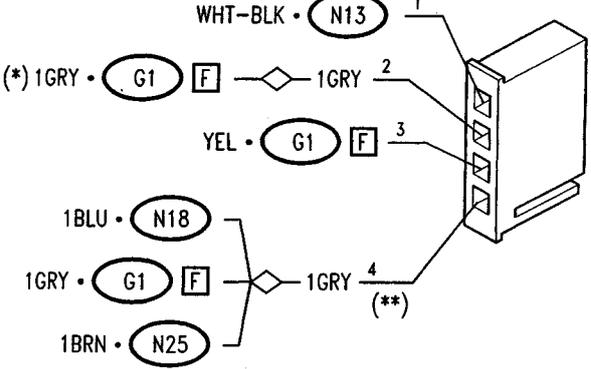
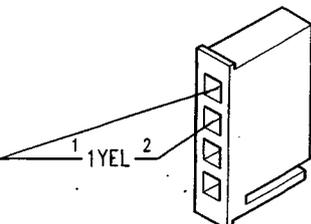
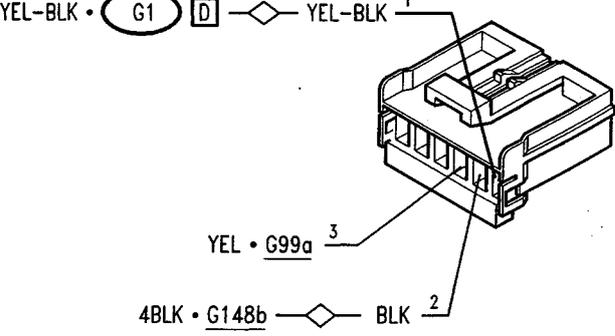
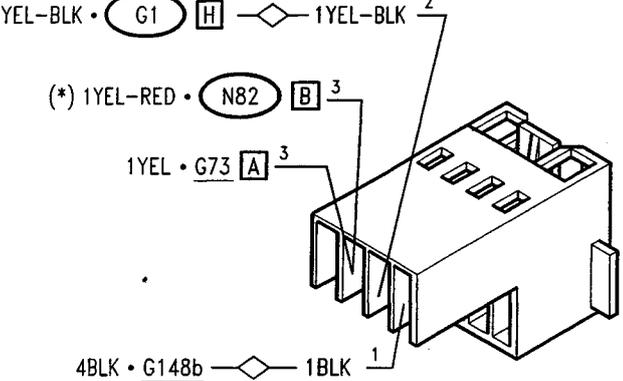
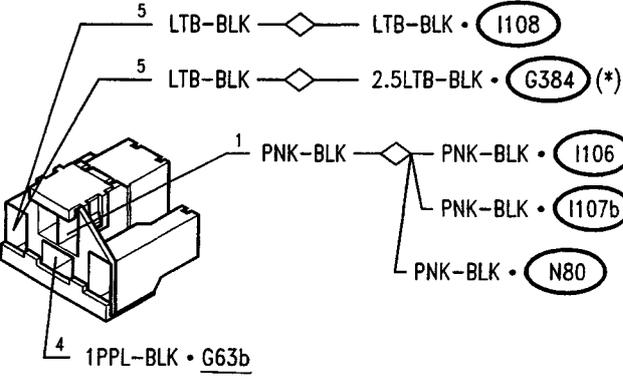
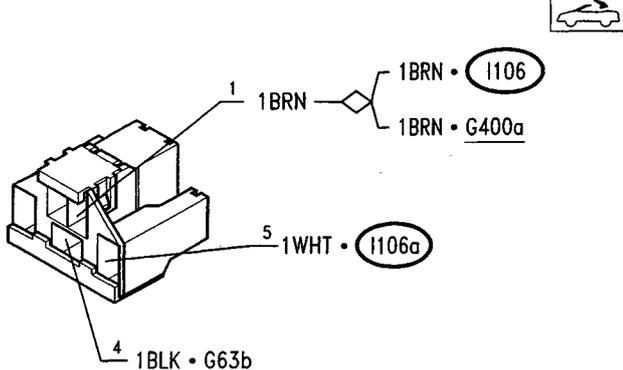
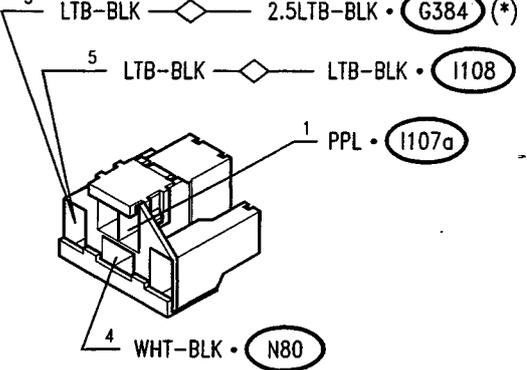
(\*) from November '99  
 PA49720000010

(\*\*) up to November '99

<p>Right front power window control switch (on LH door)</p>	<p><b>B21b</b></p>	<p>Wing mirror control switch</p>	<p><b>B36</b></p>
<p>Trip meter reset switch</p>	<p><b>B40</b></p>	<p>Sun roof motor control switch</p>	<p><b>B47</b></p>
			<p>GTV</p>
<p>Front power window switch with automatic mechanism</p>	<p><b>B53</b></p>	<p>Fuel flap opening switch</p>	<p><b>B61</b></p>
<p>Steering column lever unit</p>	<p><b>B68</b> <b>A</b></p>	<p>Steering column lever unit</p>	<p><b>B68</b> <b>B</b></p>

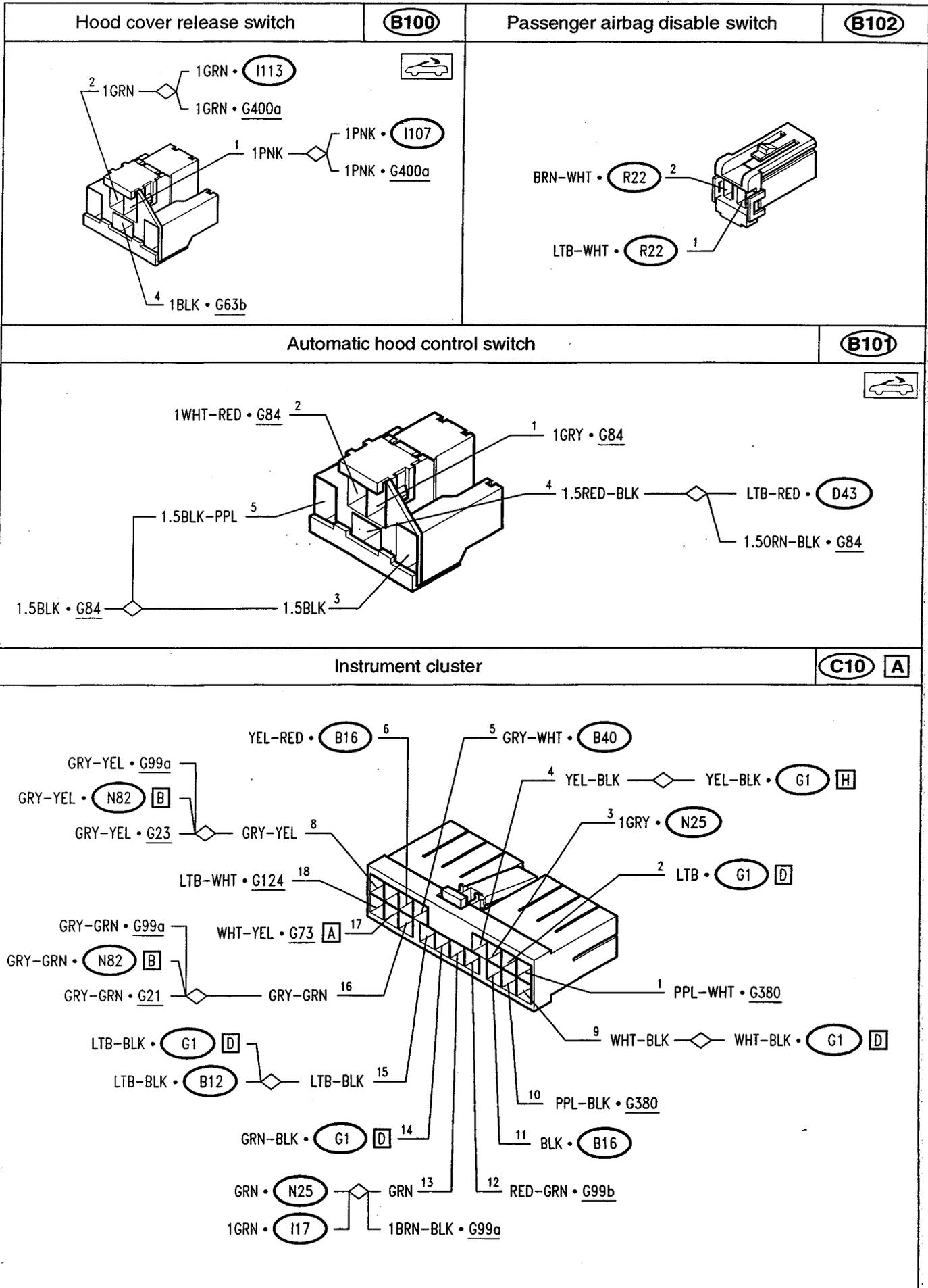
(\*) from November '99  
 PA49720000010

(\*\*) up to November '99

Steering column lever unit	<b>B68</b> <b>C</b>	Steering column lever unit	<b>B68</b> <b>D</b>
			
Steering column lever unit	<b>B68</b> <b>E</b>	Headlamp aiming device	<b>B69</b>
			
Luggage compartment opening switch with glove box light	<b>B87</b>	Hood release switch	<b>B99</b>
			
Hood release switch	<b>B99</b>	Hood cover release switch	<b>B100</b>
			

(\*) from November '99  
PA49720000010

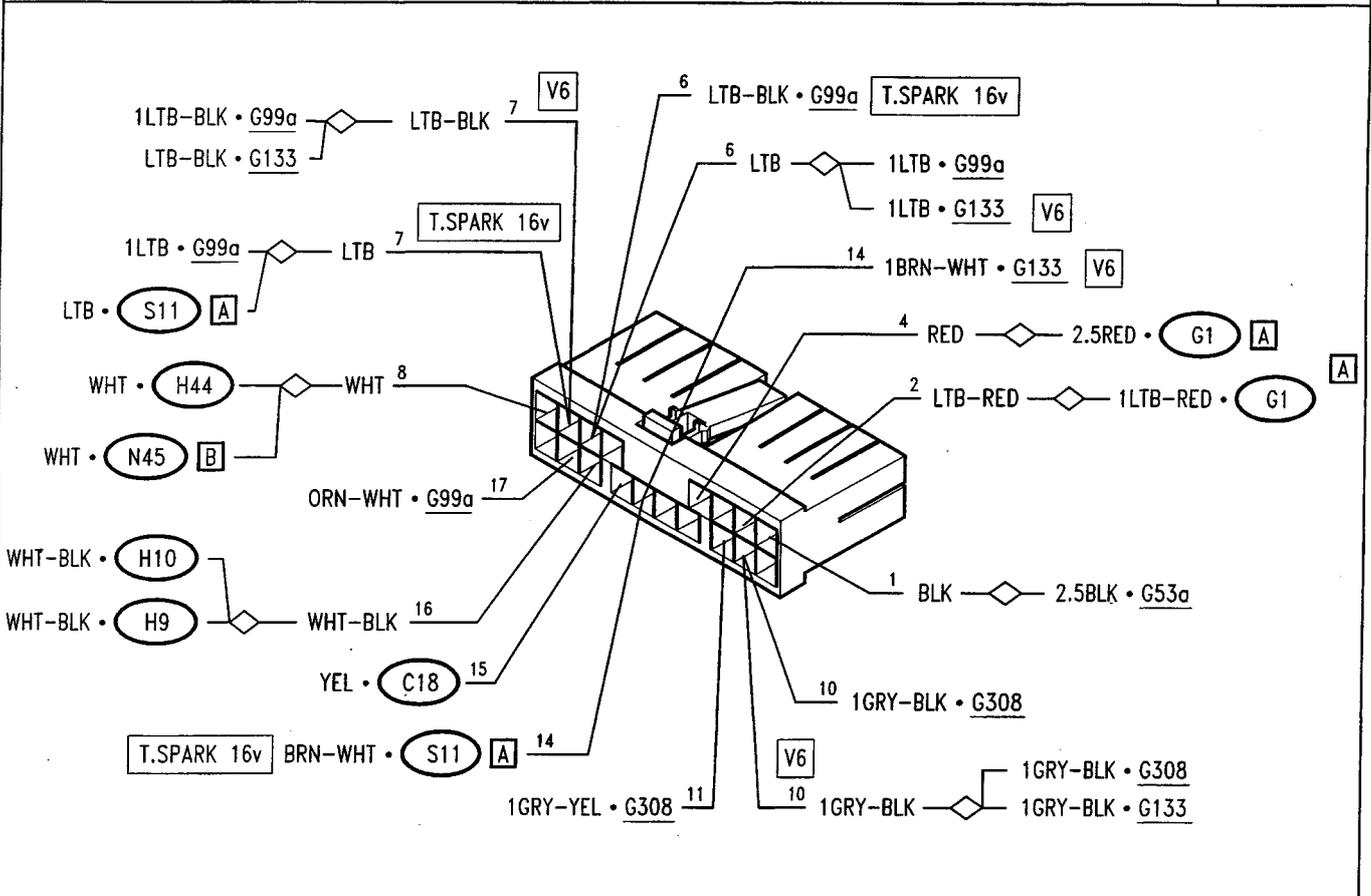
(\*\*) up to November '99



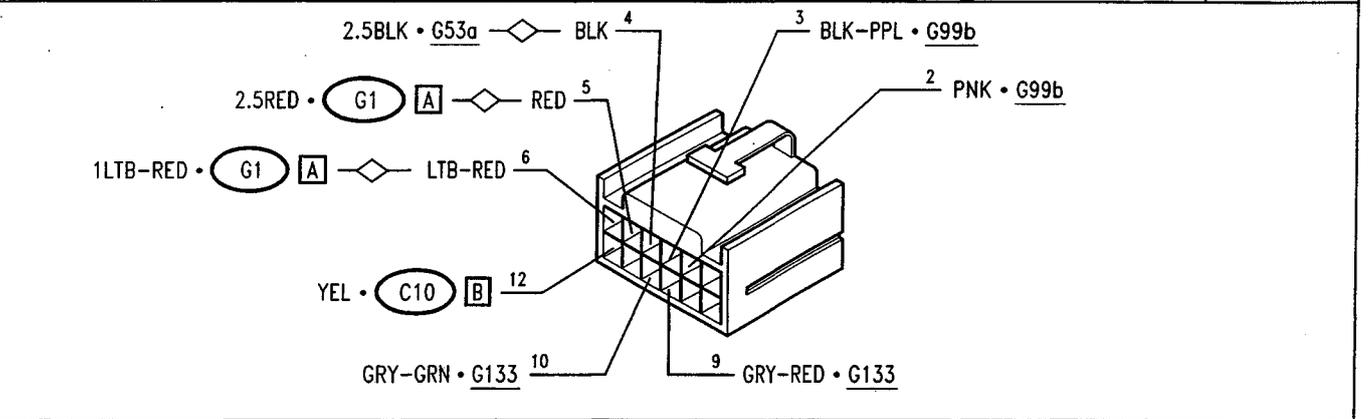
(\*) from November '99  
PA49720000010

(\*\*) up to November '99

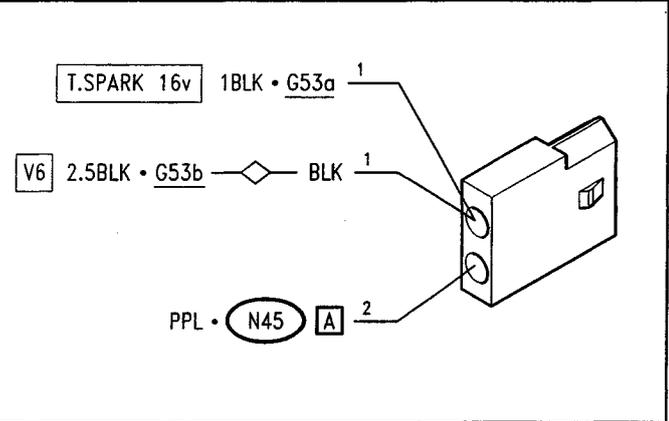
Instrument cluster (C10) (B)



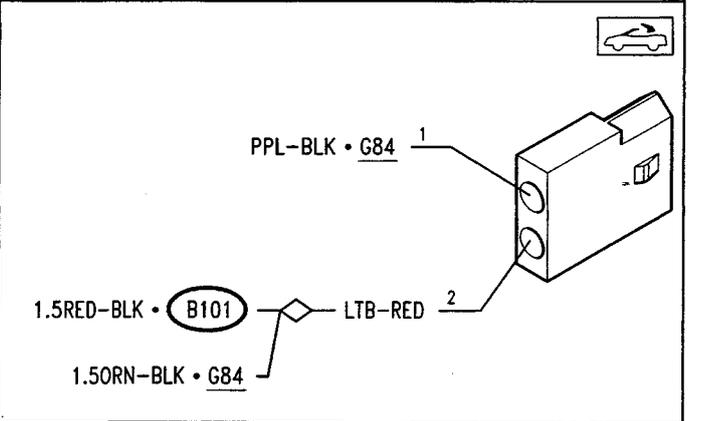
Auxiliary instrument cluster (C18)

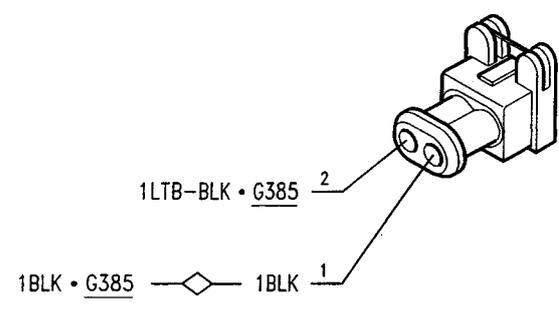
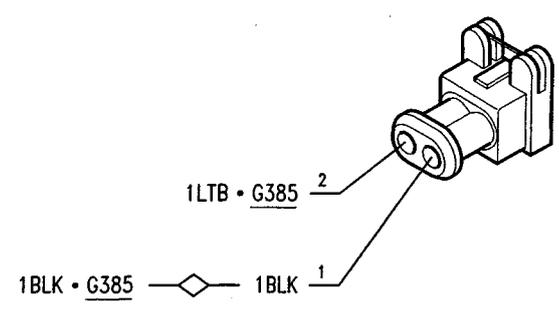
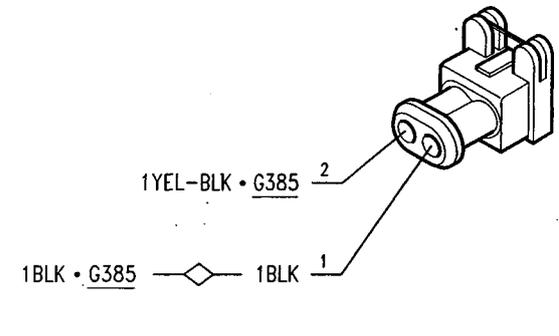
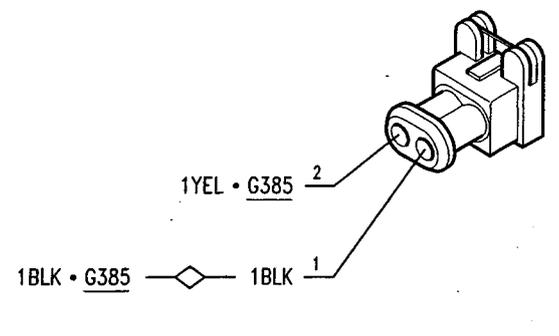
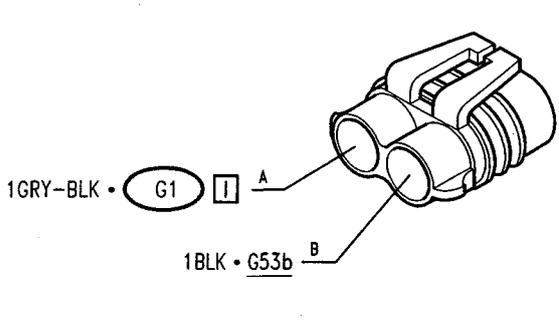
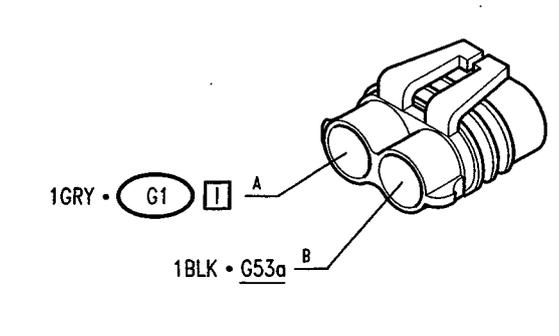
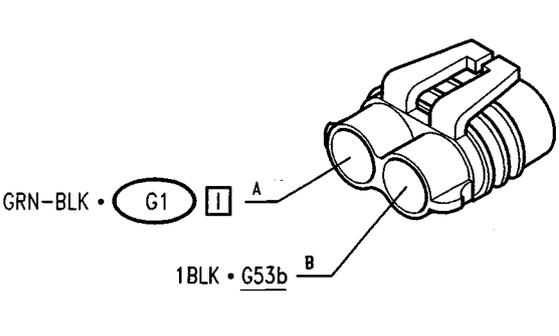
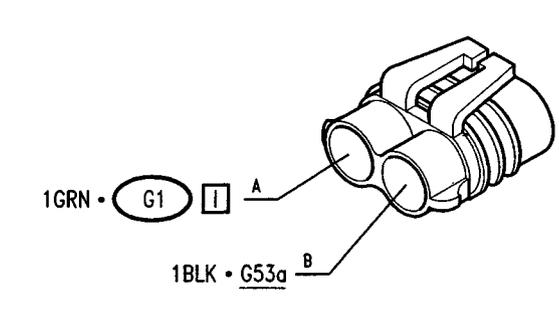


Anti-theft device led indicator (D31)



Signalling led for automatic hood (D43)



LH front direction indicator bulb	<b>E1a</b>	RH front direction indicator bulb	<b>E1b</b>
 <p>1LTB-BLK • G385 2</p> <p>1BLK • G385 1</p>		 <p>1LTB • G385 2</p> <p>1BLK • G385 1</p>	
LH front side light bulb	<b>E2a</b>	RH front side light bulb	<b>E2b</b>
 <p>1YEL-BLK • G385 2</p> <p>1BLK • G385 1</p>		 <p>1YEL • G385 2</p> <p>1BLK • G385 1</p>	
LH low beam light bulb	<b>E5a</b>	RH low beam light bulb	<b>E5b</b>
 <p>1GRY-BLK • G1 A</p> <p>1BLK • G53b B</p>		 <p>1GRY • G1 A</p> <p>1BLK • G53a B</p>	
LH high beam light bulb	<b>E7a</b>	RH high beam light bulb	<b>E7b</b>
 <p>1GRN-BLK • G1 A</p> <p>1BLK • G53b B</p>		 <p>1GRN • G1 A</p> <p>1BLK • G53a B</p>	

(\*) from November '99  
PA49720000010

(\*\*) up to November '99

LH direction indicator light bulb	E9a	RH direction indicator light bulb	E9b
LH fog light bulb	E10a	RH fog light bulb	E10b
LH number plate light bulb	E17a	RH number plate light bulb	E17b
RH tail light cluster	E19	LH tail light cluster	E20

(\*) from November '99  
 PA49720000010

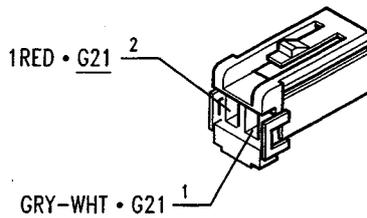
(\*\*) up to November '99

<p>Third stop light</p>	<p><b>E28</b></p>	<p>Third stop light</p>	<p><b>E28</b></p>
<p>GTV</p>		<p>SPIDER</p>	
<p>Third stop light on spoiler</p>	<p><b>E28a</b></p>	<p>Rear RH fog guard/reversing light</p>	<p><b>E30</b></p>
<p>GTV</p>			
<p>Rear LH fog guard/reversing light</p>	<p><b>E31</b></p>	<p>Passenger compartment ceiling light</p>	<p><b>F3</b></p>
<p>Luggage compartment light</p>	<p><b>F5</b></p>	<p>Light on LH front door</p>	<p><b>F45</b></p>

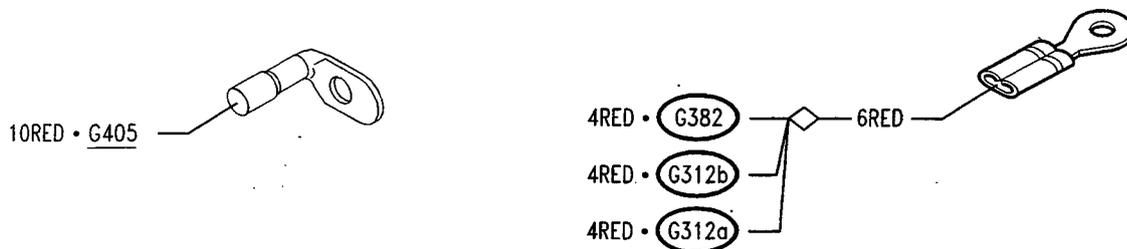
(\*) from November '99  
PA497200000010

(\*\*) up to November '99

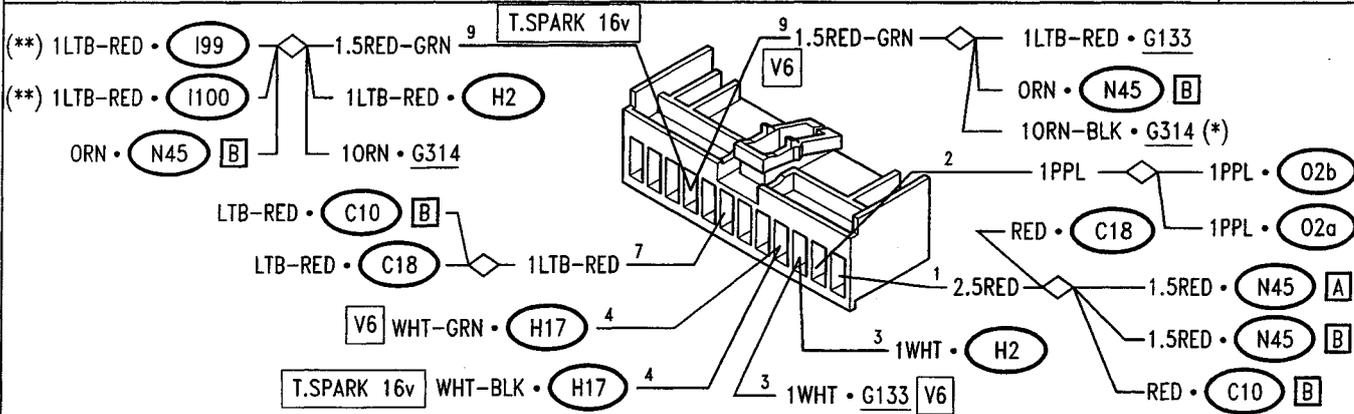
Light on RH front door **F46**



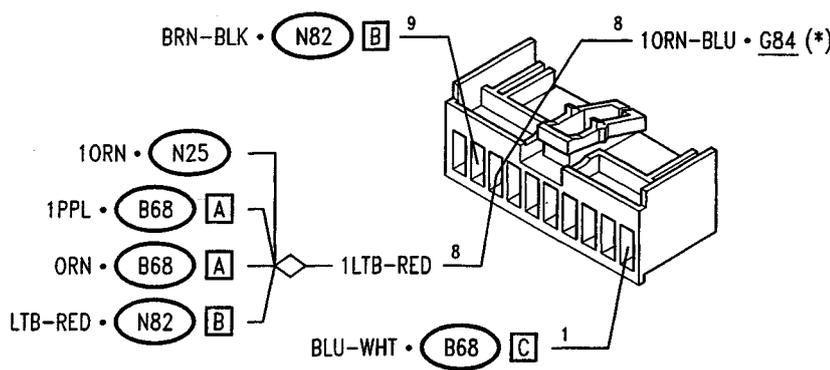
Fusebox **G1**



Fusebox **G1** **A**



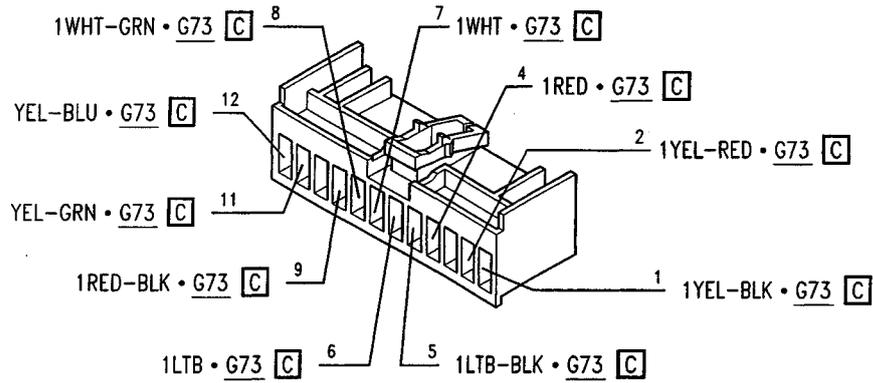
Fusebox **G1** **B**



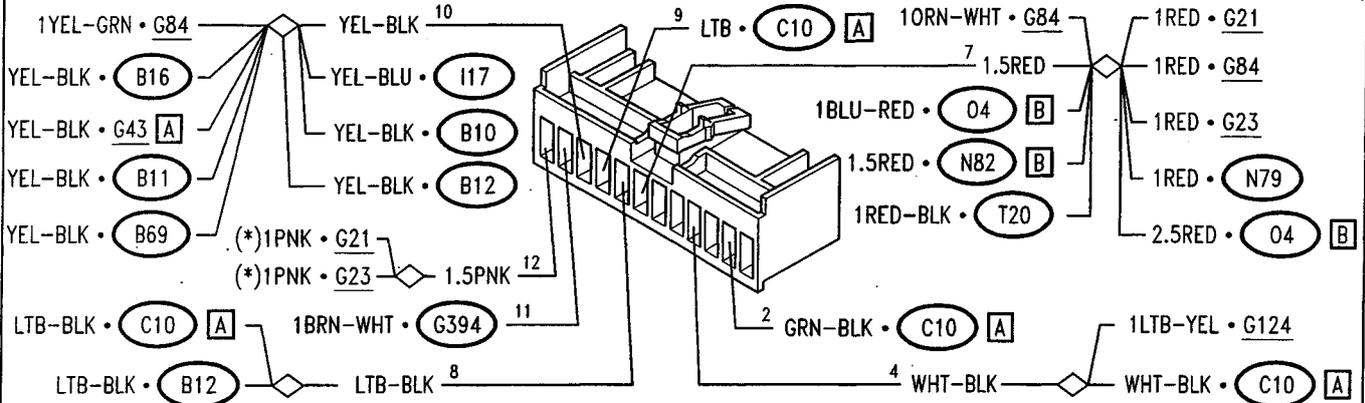
(\*) from November '99  
PA49720000010

(\*\*) up to November '99

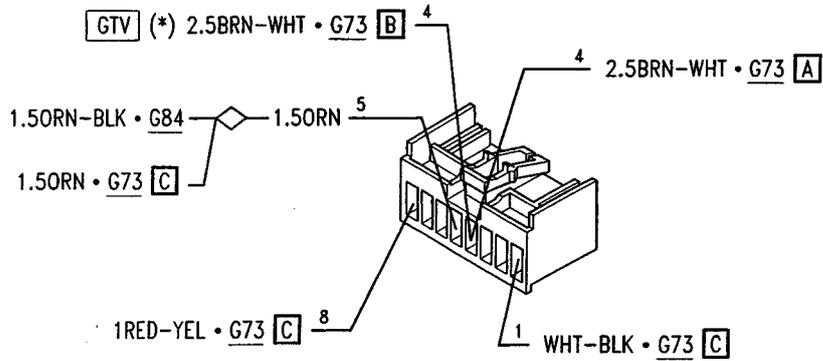
**Fusebox** (G1) (C)



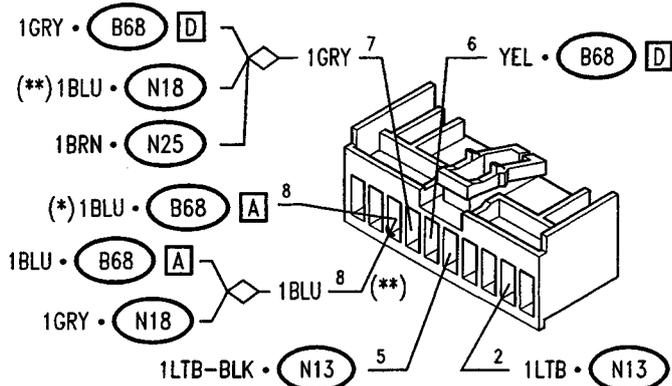
**Fusebox** (G1) (D)



**Fusebox** (G1) (E)



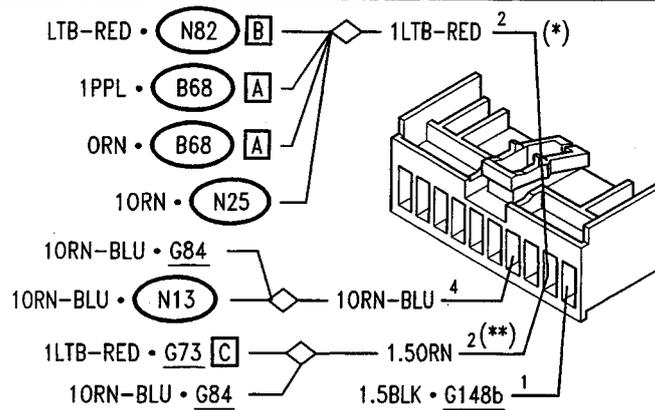
**Fusebox** (G1) (F)



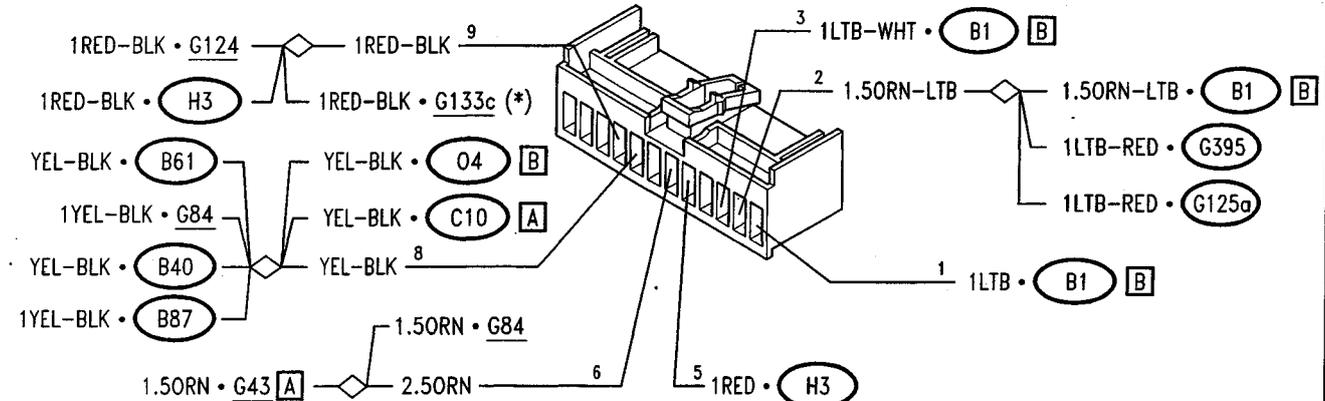
(\*) from November '99  
 PA497200000010

(\*\*) up to November '99

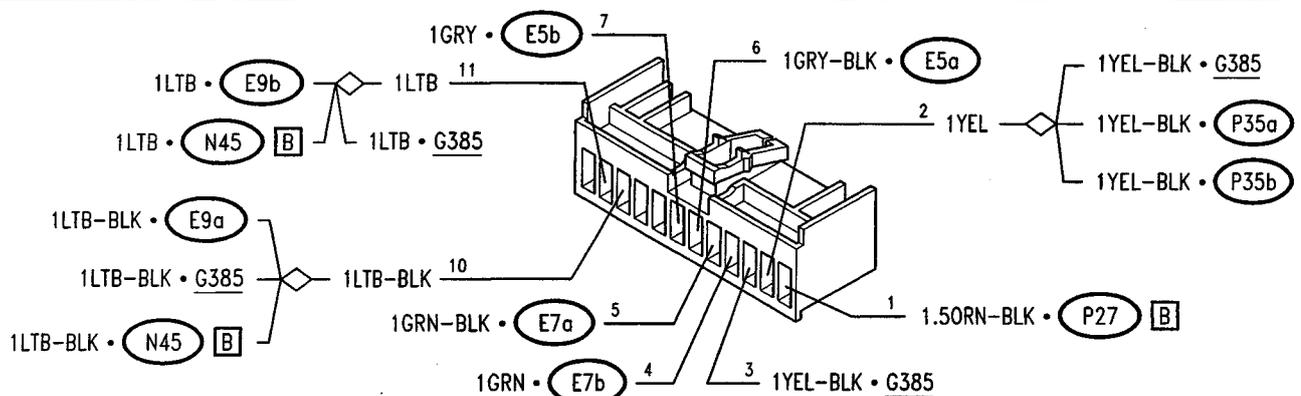
Fusebox G1 G



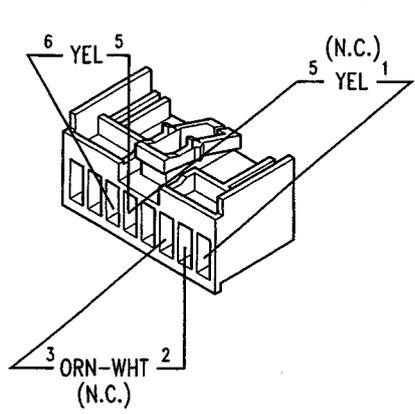
Fusebox G1 H



Fusebox G1 I



Fusebox G1 J

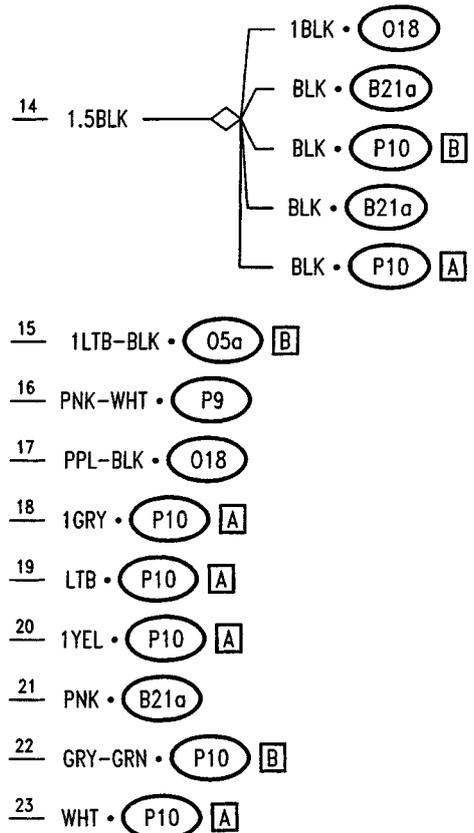
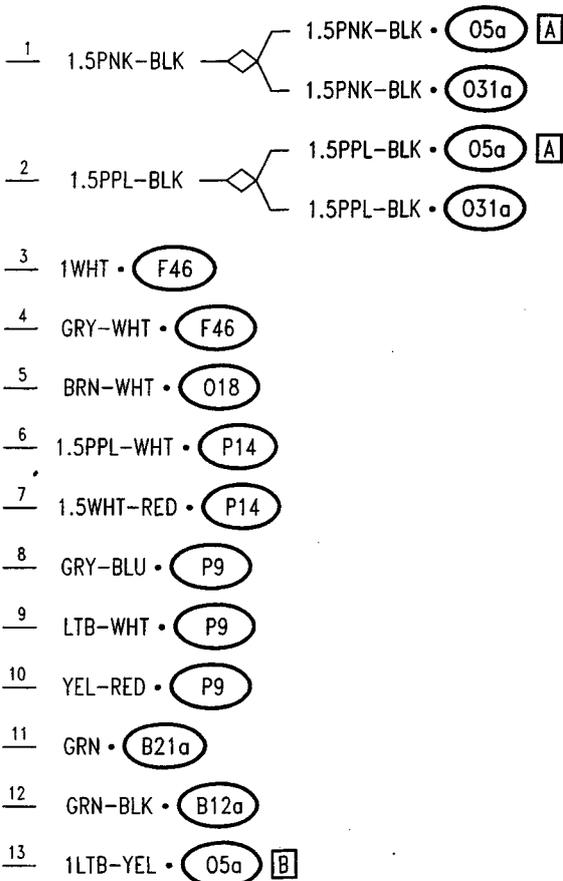
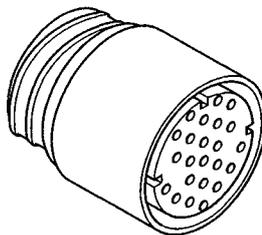
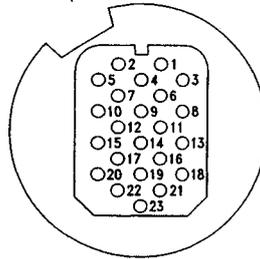
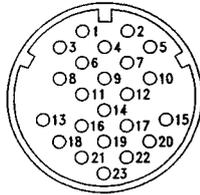


(\*) from November '99  
PA49720000010

(\*\*) up to November '99

Connector for RH front door wiring

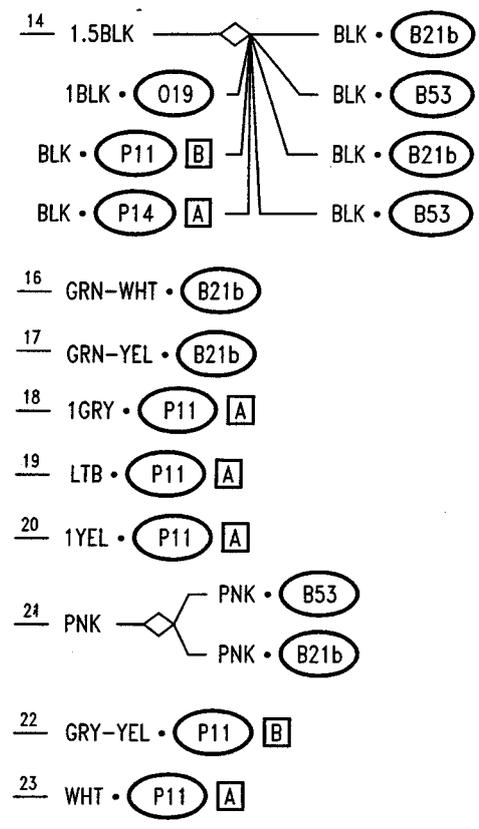
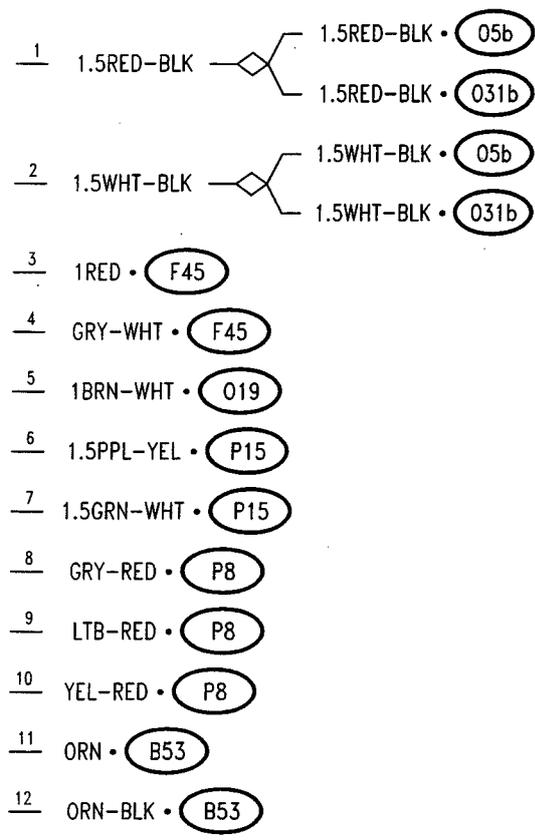
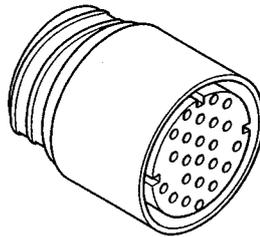
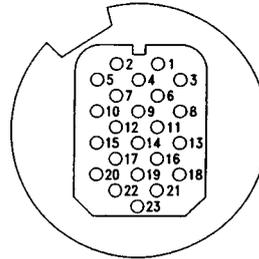
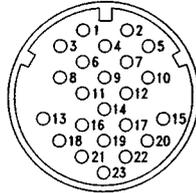
G21





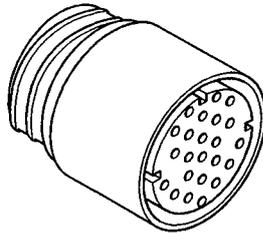
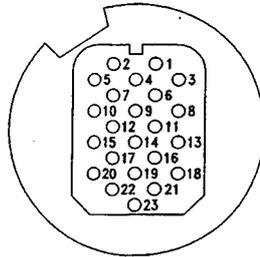
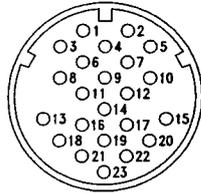
Connector for LH front door wiring

G23



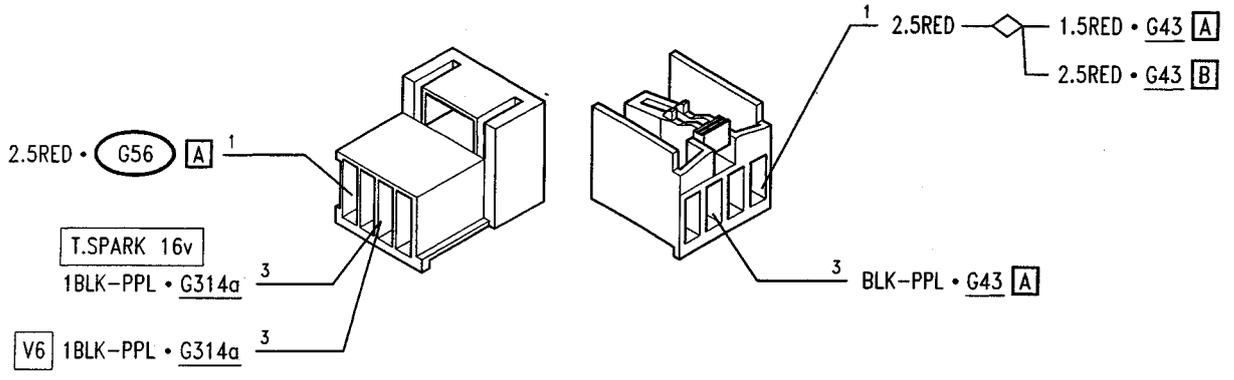
Connector for LH front door wiring

G23

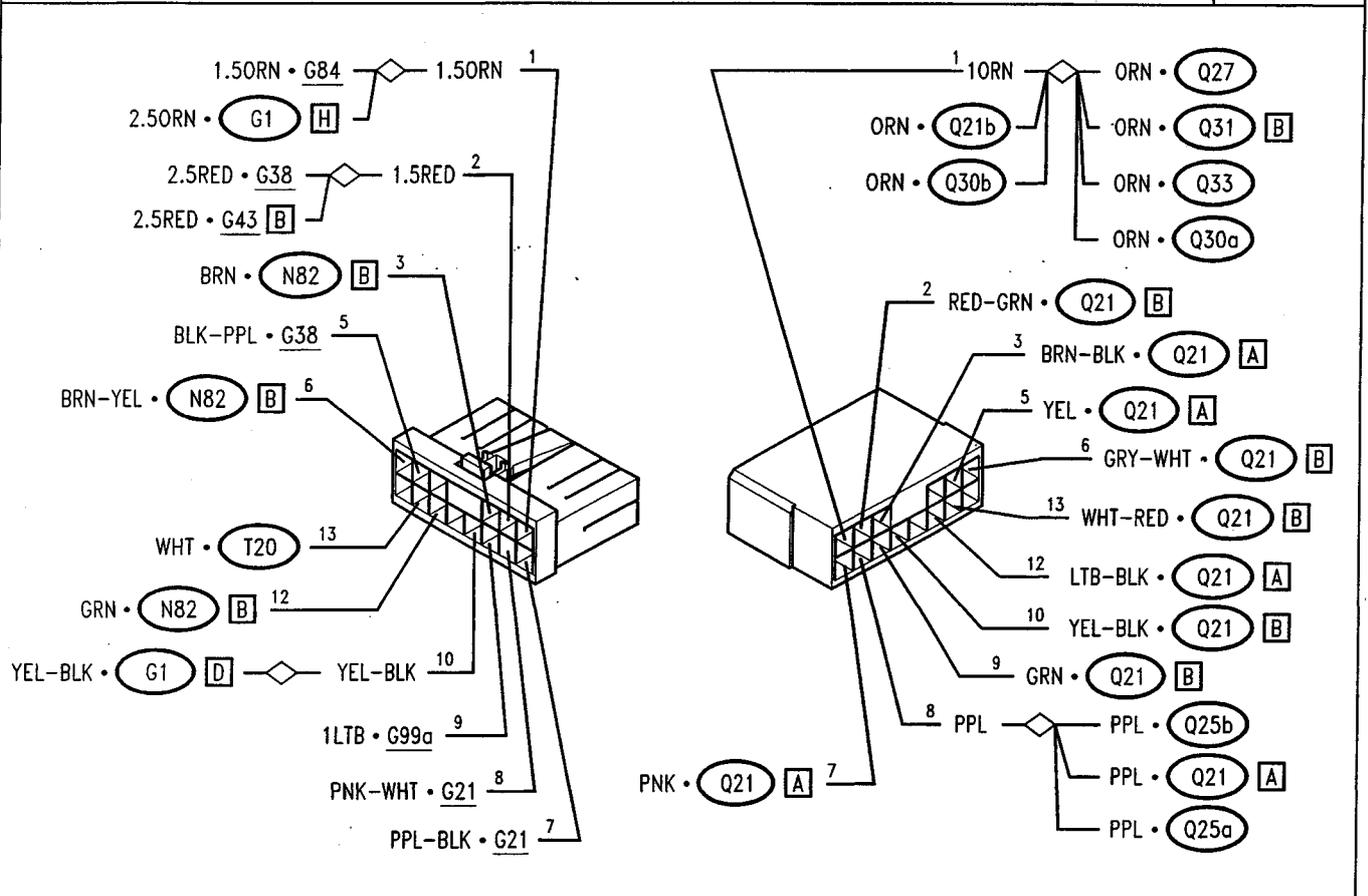


- |  |  |
|--|--|
| <p><u>1</u> 1.5RED-BLK • (04) [A]</p> <p><u>2</u> 1.5WHT-BLK • (04) [A]</p> <p><u>3</u> 1RED —◇— 1.5RED • (G1) [D]<br/>1RED • G21</p> <p><u>4</u> GRY-WHT —◇— PPL • (N82) [C]<br/>GRY-WHT • G21</p> <p><u>5</u> BRN-WHT —◇— BRN-WHT • G21<br/>1BRN-WHT • (G394)</p> <p><u>6</u> 1.5PPL-YEL • (N82) [A]</p> <p><u>7</u> 1.5WHT-GRN • (N82) [A]</p> <p><u>8</u> GRY-RED • G84</p> <p><u>9</u> LTB-RED • G84</p> <p><u>10</u> YEL-RED —◇— YEL-RED • G21<br/>YEL-RED • G84</p> <p><u>11</u> ORN • (N82) [A]</p> <p><u>12</u> ORN-BLK • (N82) [A]</p> <p><u>13</u> N.C.</p> <p><u>14</u> 1.5BLK • G148b</p> | <p><u>15</u> N.C.</p> <p><u>16</u> GRN-WHT • (N82) [A]</p> <p><u>17</u> GRN-YEL • (N82) [A]</p> <p><u>18</u> 1GRY —◇— 1GRY • G21<br/>1GRY • (N82) [B]</p> <p><u>19</u> LTB —◇— LTB • G21<br/>LTB • (N82) [B]</p> <p><u>20</u> 1YEL —◇— 1YEL • G21<br/>1YEL • (N82) [B]</p> <p><u>21</u> 1PNK —◇— 1.5RED • (N82) [A] (**)<br/>1PNK • G21<br/>1.5RED • (G312b) (**)<br/>1.5PNK • (G1) [D] (*)</p> <p><u>22</u> GRY-YEL —◇— GRY-YEL • (N82) [B]<br/>CRY-YEL • G99a<br/>CRY-YEL • (C10) [A]</p> <p><u>23</u> WHT —◇— WHT • G21<br/>WHT • (N82) [B]</p> |
|--|--|

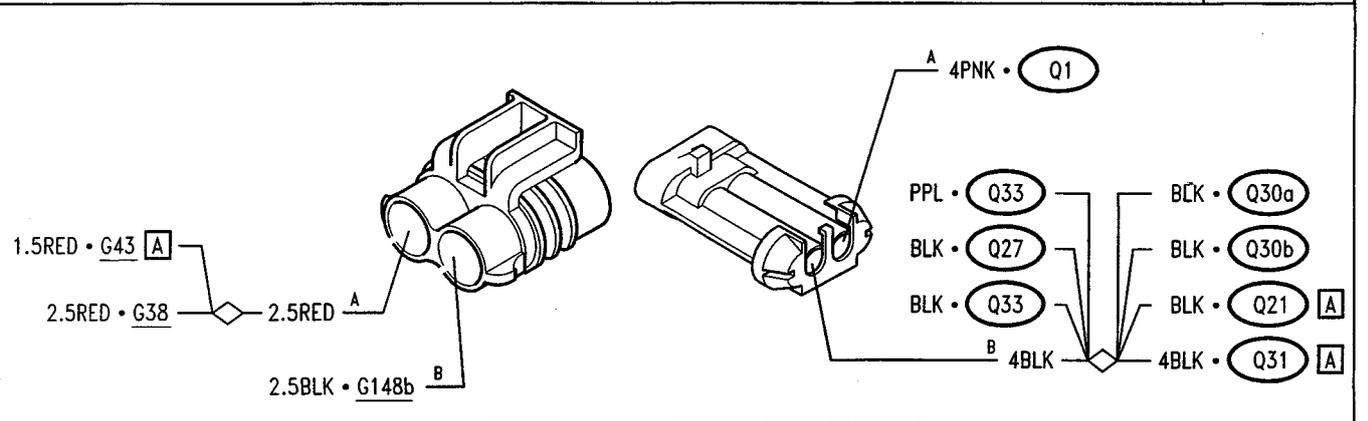
**Air conditioner wiring connector/front** **G38**



**Connector for heating and ventilation control wiring/dashboard** **G43** **A**



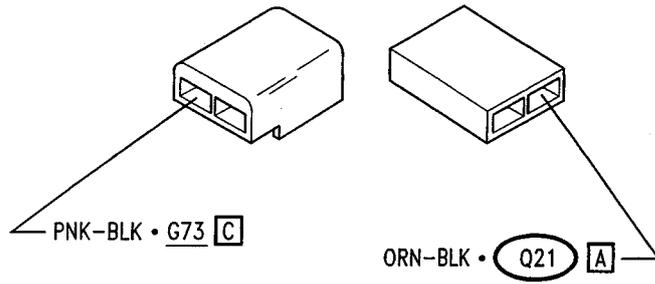
**Connector for heating and ventilation control wiring/dashboard** **G43** **B**



(\*) from November '99  
 PA49720000010

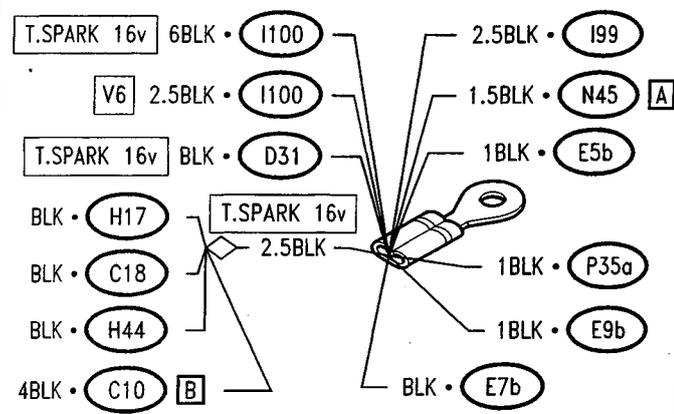
(\*\*) up to November '99

Connector for heating and ventilation control wiring/dashboard G43 C



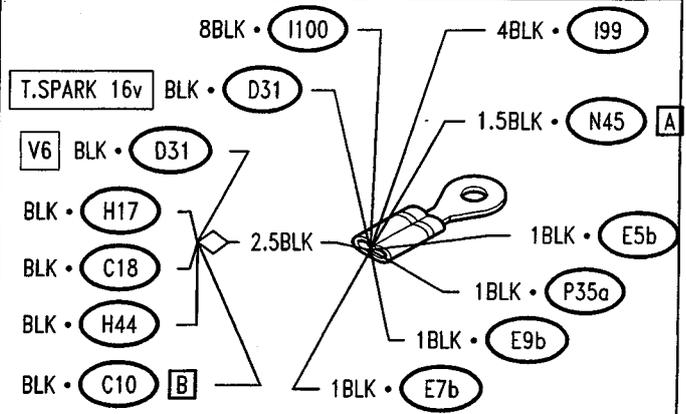
RH engine compartment earth (\*\*)

G53a



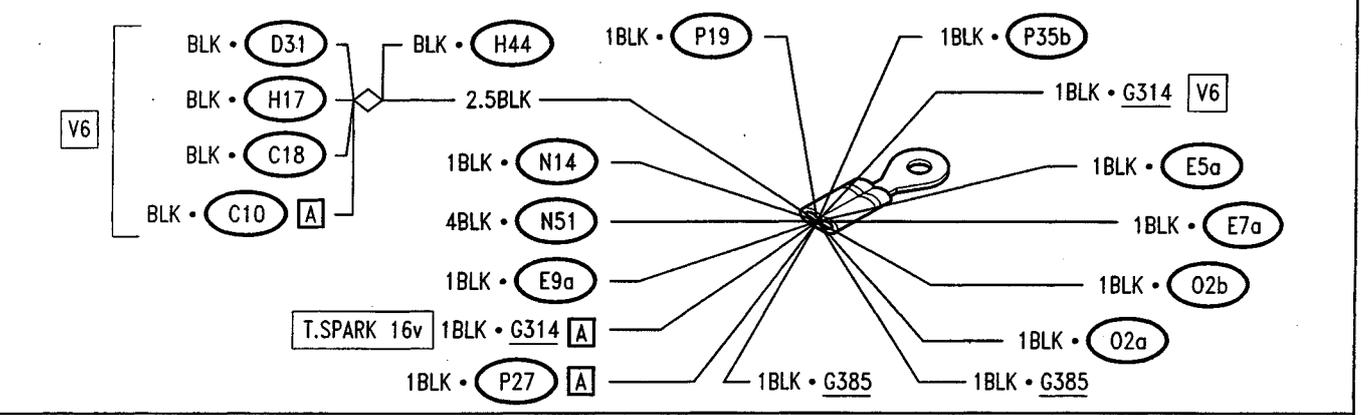
RH engine compartment earth (\*)

G53a



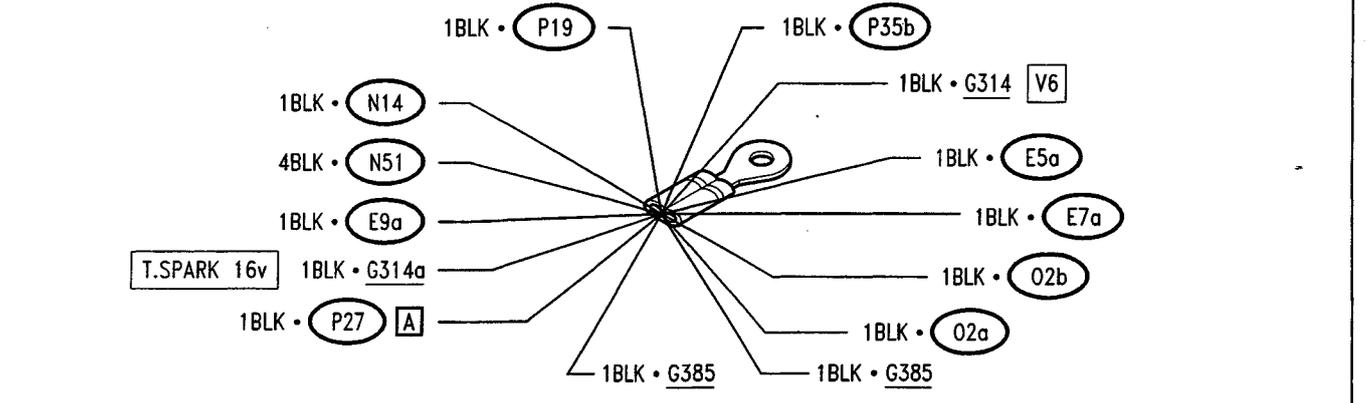
LH engine compartment earth (\*\*)

G53b



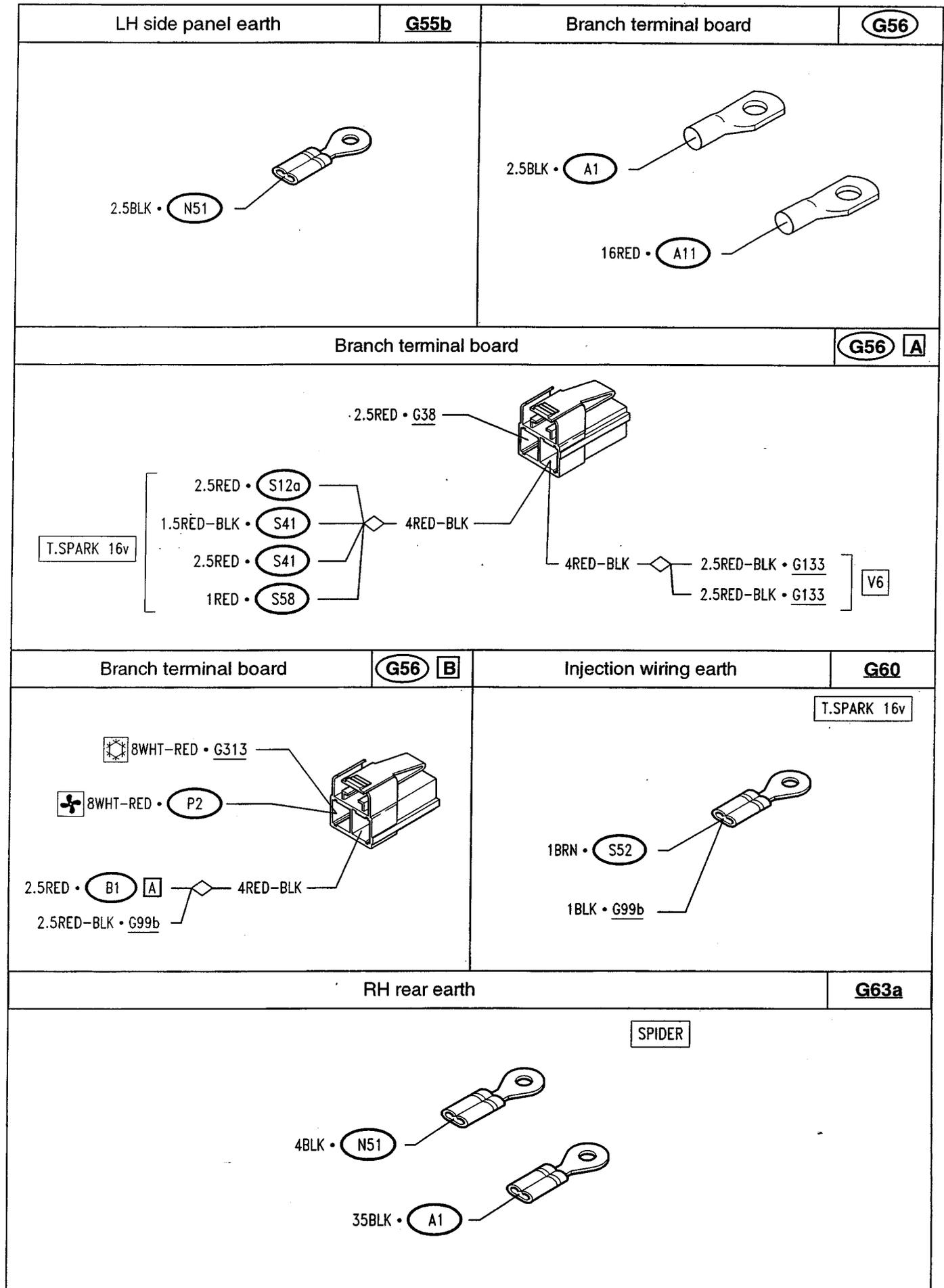
LH engine compartment earth (\*)

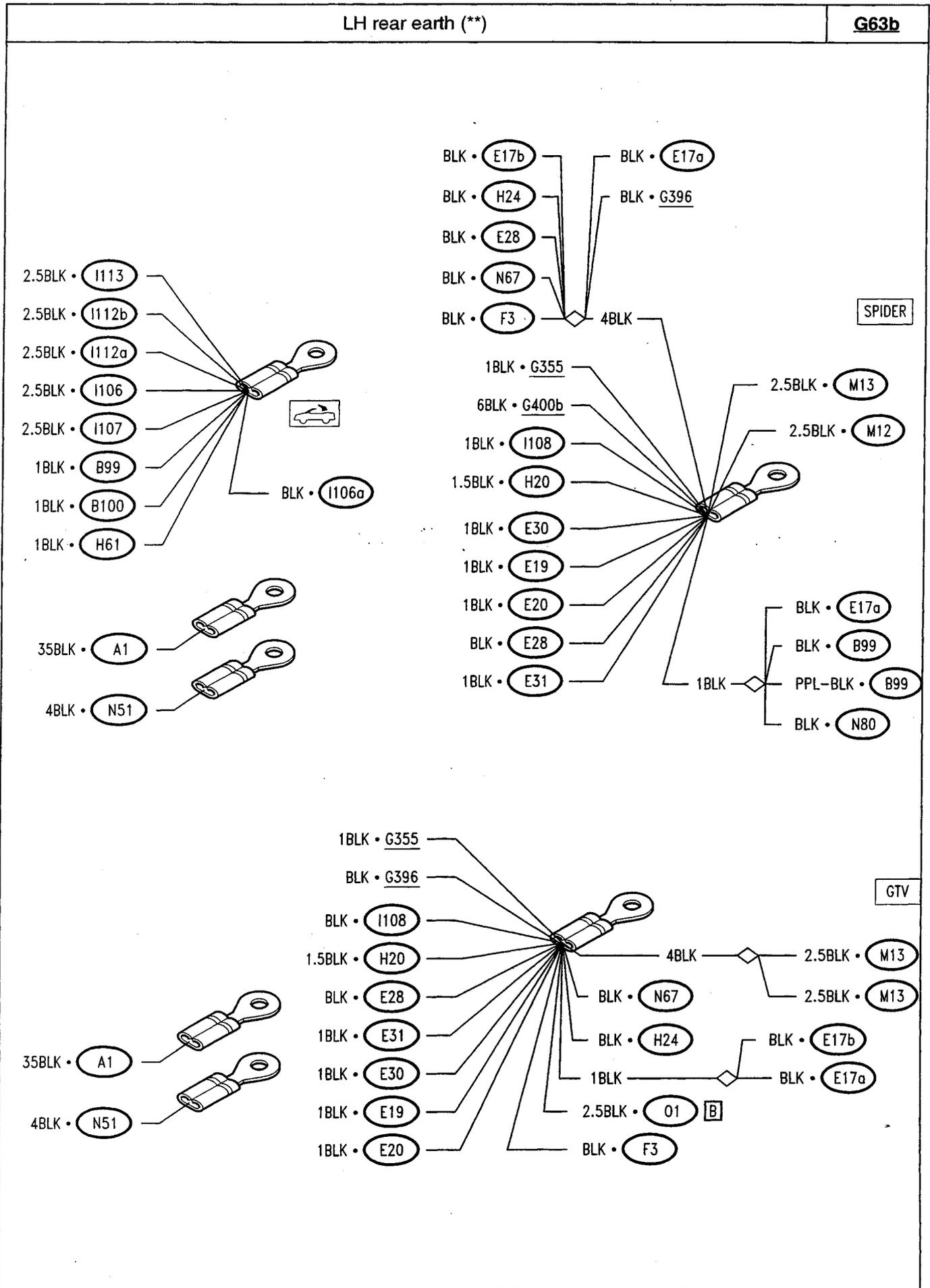
G53b



(\*) from November '99  
PA497200000010

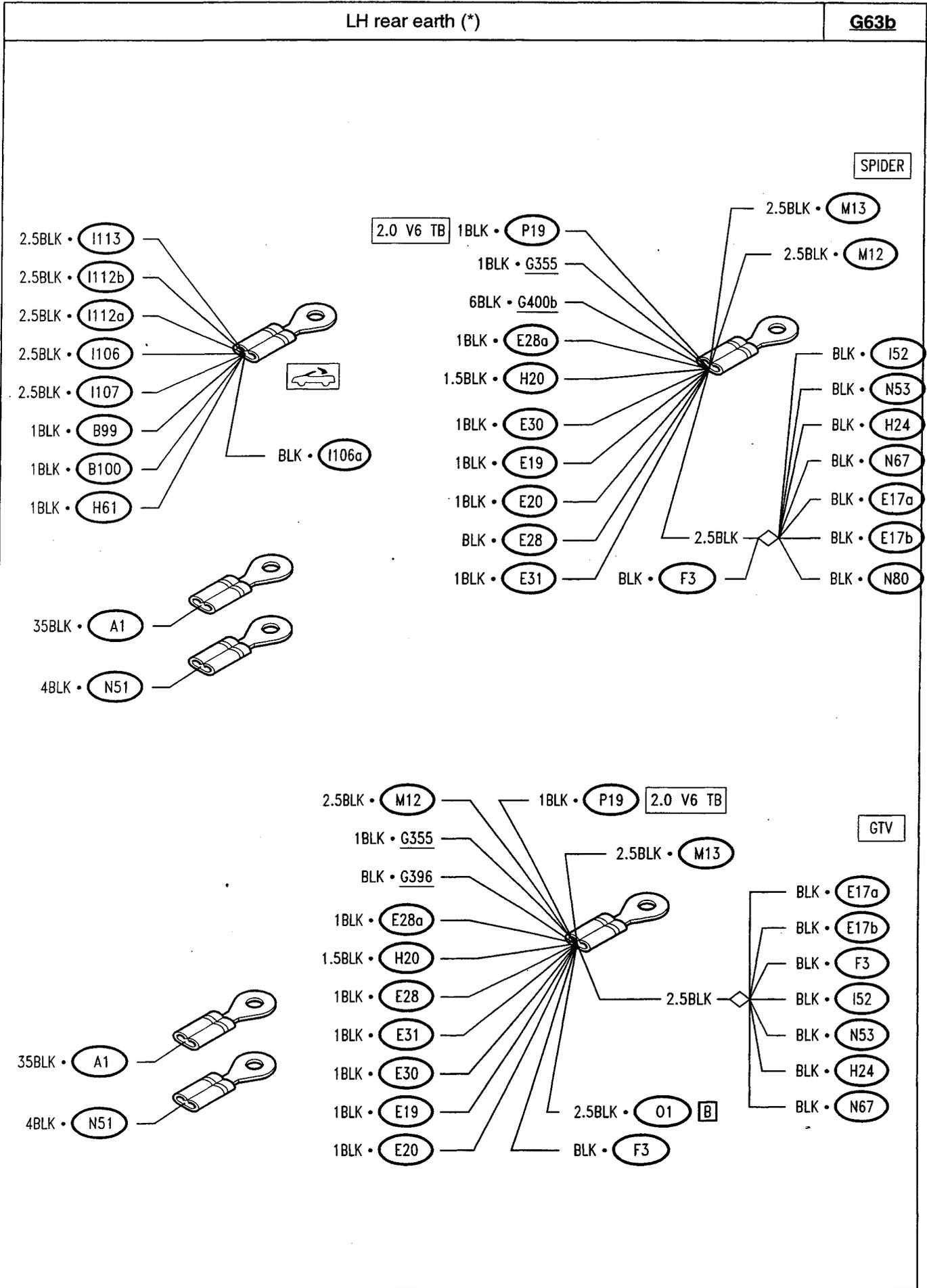
(\*\*) up to November '99





(\*) from November '99  
PA49720000010

(\*\*) up to November '99

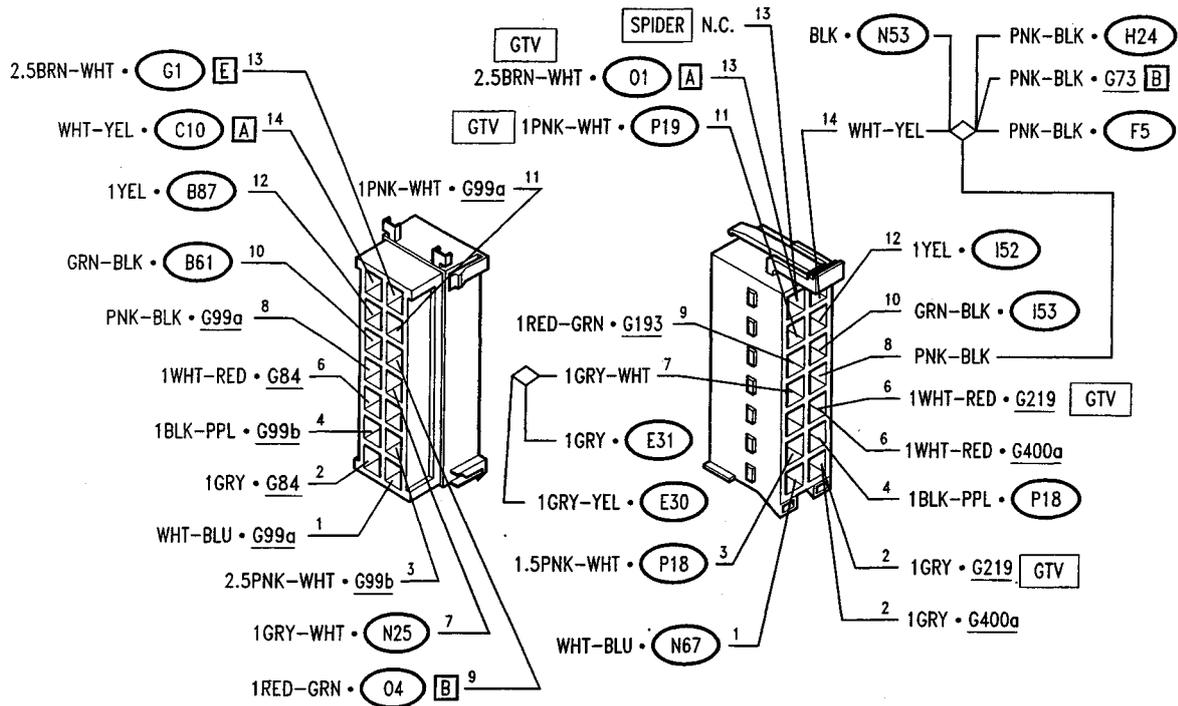


(\*) from November '99  
PA49720000010

(\*\*) up to November '99

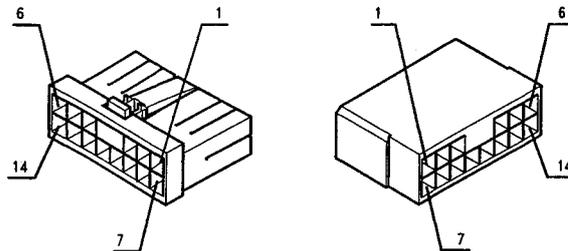
Connector for rear services (\*\*)

G73 A



Connector for rear services (\*)

G73 A

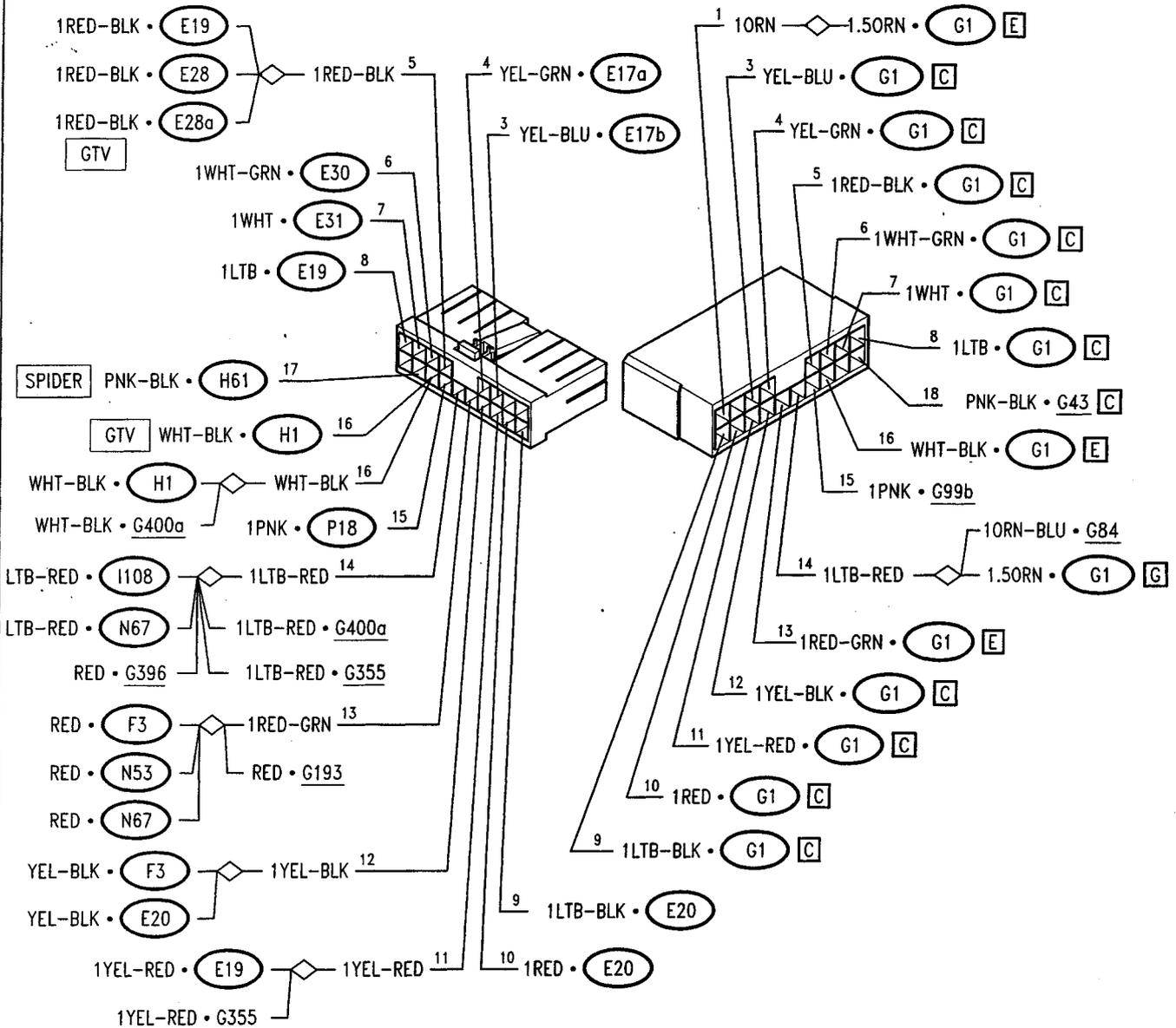


- 1 YEL (N82) C
- 2 1GRY (G84)
- 3 PNK-WHT (G99a)
- 4 WHT-BLU (G99a)
- 5 1GRY-WHT (N25)
- 6 WHT-YEL (C10) A
- 7 1RED-GRN (O4) B
- 8 1WHT-RED (G84)
- 9 1BLK (G99b)
- 10 GRN (N82) C
- 11 1PNK-WHT (G99a)
- 12 1PNK (N82) A
- 13 LT8-YEL (N82) C
- 14 1BRN (N82) A

- 1 YEL (I52)
- 2 1GRY (G219)
- 3 PNK-BLK (F5) B
- 4 WHT-BLU (N67)
- 5 1GRY-WHT (E31) E30
- 6 WHT-YEL
- 7 1RED-GRN (G193)
- 8 1WHT-RED (G219)
- 9 1BLK (P18)
- 10 GRN (I53)
- 11 1PNK-WHT (P19) 2.0 V6 TB

Connector for rear services (\*\*)

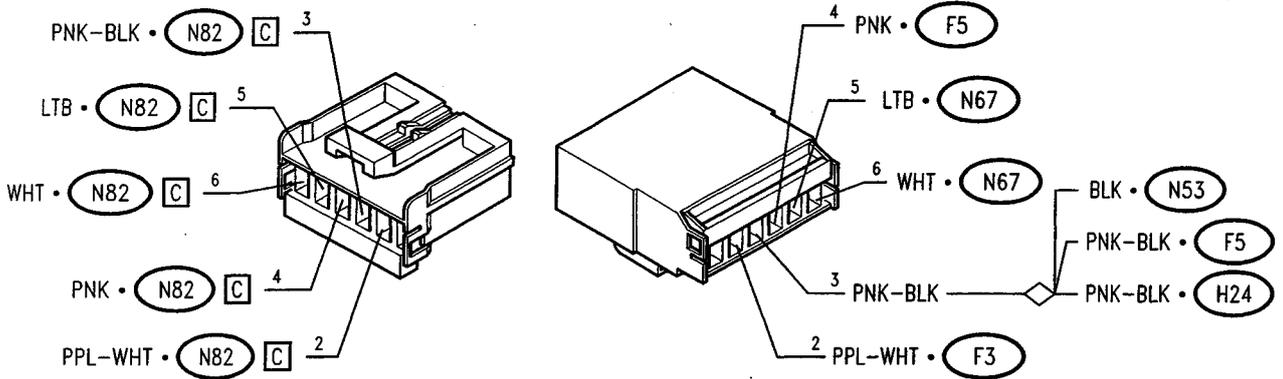
G73 C



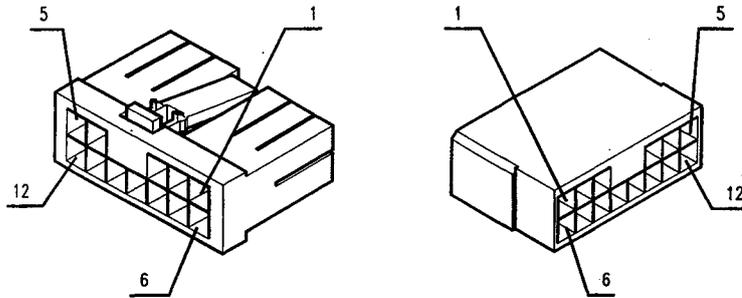
(\*) from November '99  
 PA49720000010

(\*\*) up to November '99

**Connector for rear services (\*\*)** **G73** **B**



**Connector for rear services (\*)** **G73** **B**

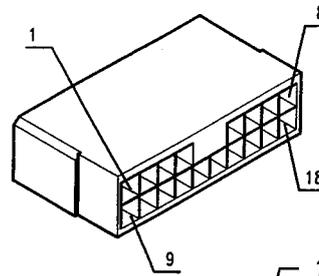
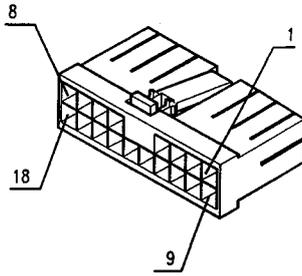


- 1 PPL-WHT • N82 [C]
- 2 PNK-BLK • N82 [C]
- 3 PNK • N82 [C]
- 4 LTB • N82 [C]
- 5 WHT • N82 [C]
- 6 GRY-BRN • N82 [B]
- 7 YEL-RED • N82 [C]
- 8 2.5PNK-WHT • G99b
- 9 2.5BRN-WHT • G1 [E] [GTV]
- 10 1.5BLK-PPL • G148b
- 11 1PPL-BLK • G84
- 12 1LTB-BLK —◇— 1LTB-BLK • G124  
1LTB-BLK • G99a

- 1 PPL-WHT —◇— PPL-WHT • G355b  
PPL-WHT • F3
- 2 PNK-BLK —◇— WHT-YEL • G73 [A]  
PNK-BLK • G73 [A]  
PNK-BLK • H24  
PNK-BLK • F5 [B]
- 3 PNK • F5 [A]
- 4 LTB • N67
- 5 WHT • N67
- 8 2.5PNK-WHT • P18
- 9 2.5BRN-WHT • 01 [GTV]

Connector for rear services (\*)

G73 C



- 1 1.5ORN —◇— 1.5ORN • G1 E
- 3 YEL-BLU • G1 C
- 4 YEL-GRN • G1 C
- 5 1RED-BLK • G1 C
- 6 1WHT-GRN • G1 C
- 7 1WHT • G1 C
- 8 1LTB • G1 C
- 9 1LTB-BLK • G1 C
- 10 1RED • G1 C
- 11 1YEL-RED • G1 C
- 12 1YEL-BLK • G1 C
- 13 1RED-YEL • G1 E
- 14 BLU-YEL • N82 C
- 15 1PNK • G99b
- 16 WHT-BLK • G1 E
- 18 PNK-BLK • G43 C

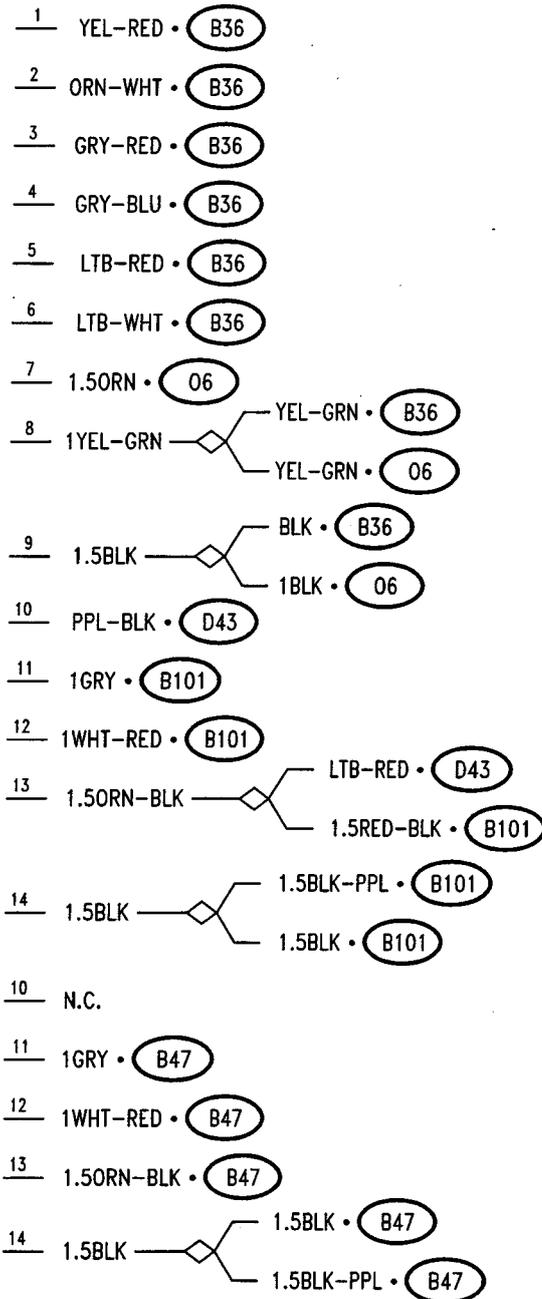
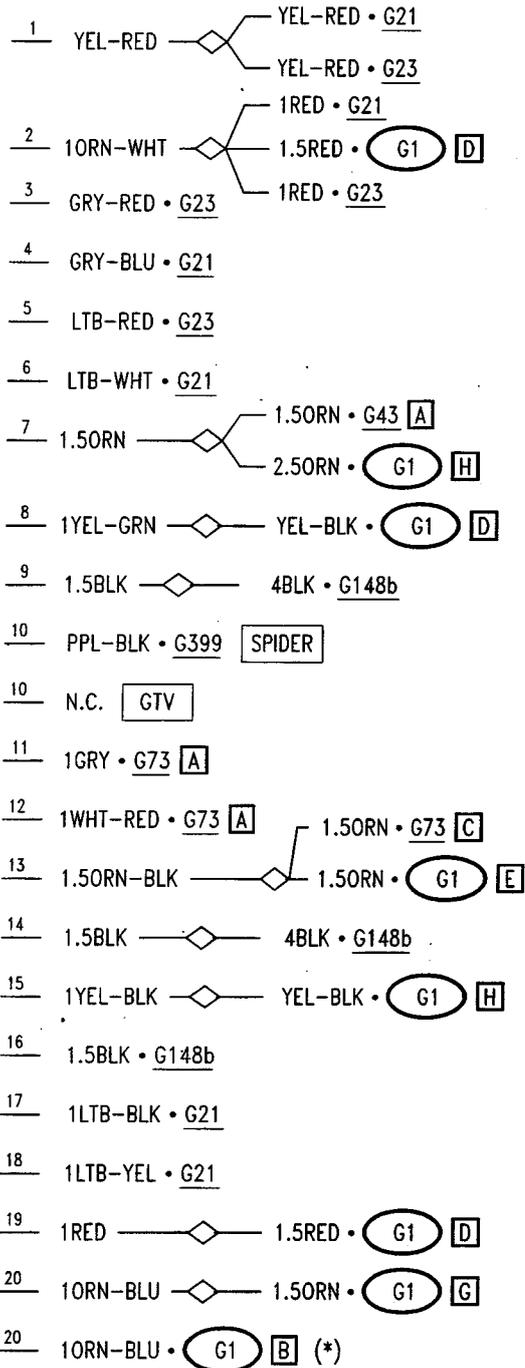
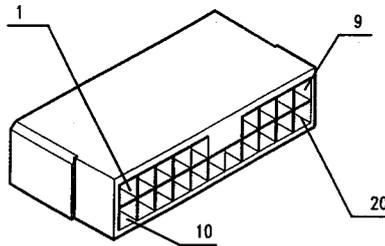
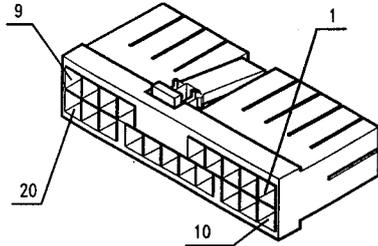
- 1 1.5ORN —◇— 1.5ORN • G1 E
- 3 YEL-BLU • E17a
- 4 YEL-GRN • E17b
- 5 1RED-BLK —◇— 1RED-BLK • E28  
1RED-BLK • E28a  
1RED-BLK • E19
- 6 1WHT-GRN • E30
- 7 1WHT • E31
- 8 1LTB • E19
- 9 1LTB-BLK • E20
- 10 1RED • E20
- 11 1YEL-RED —◇— 1YEL-RED • G355a  
1RED-BLK • E19
- 12 1YEL-BLK —◇— YEL-BLK • F3  
1YEL-BLK • E19
- 13 1RED-YEL —◇— RED • N67  
RED • G193 —◇— RED • F3  
RED • N53
- 15 1PNK • P18
- 16 WHT-BLK • H1 GTV
- 16 WHT-BLK —◇— WHT-BLK • H1  
WHT-BLK • G400a SPIDER
- 1LTB-RED • G355a
- 1LTB-RED • N67
- 1LTB-RED • G396
- 1LTB-RED • G400a SPIDER

(\*) from November '99  
PA49720000010

(\*\*) up to November '99

Console wiring connector

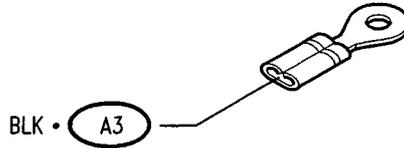
G84



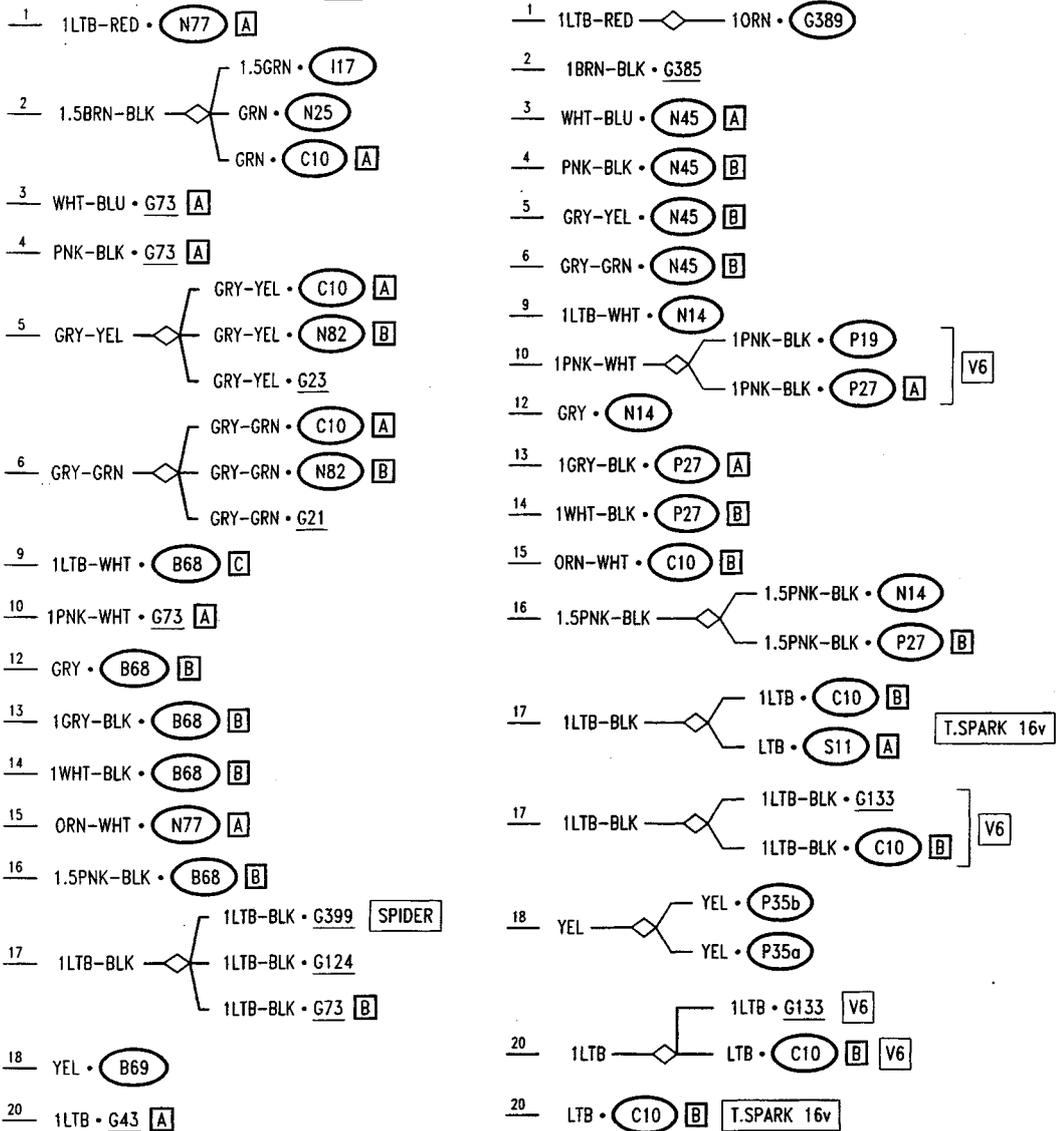
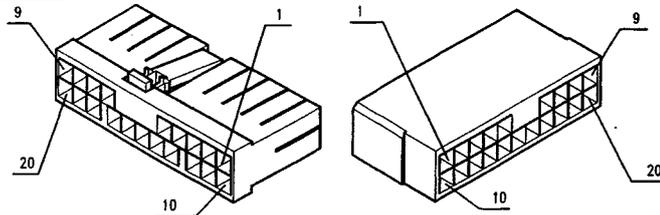
SPIDER

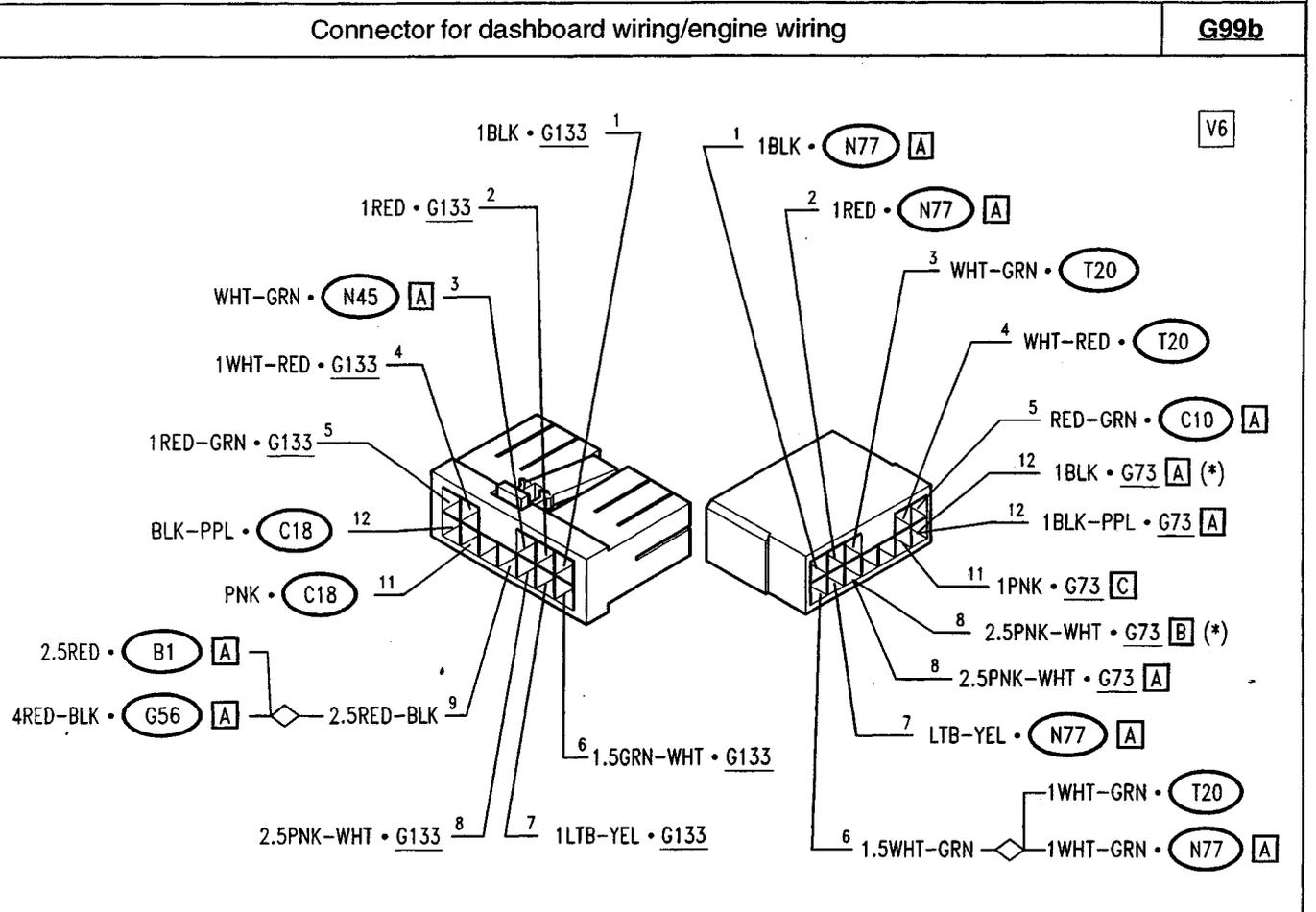
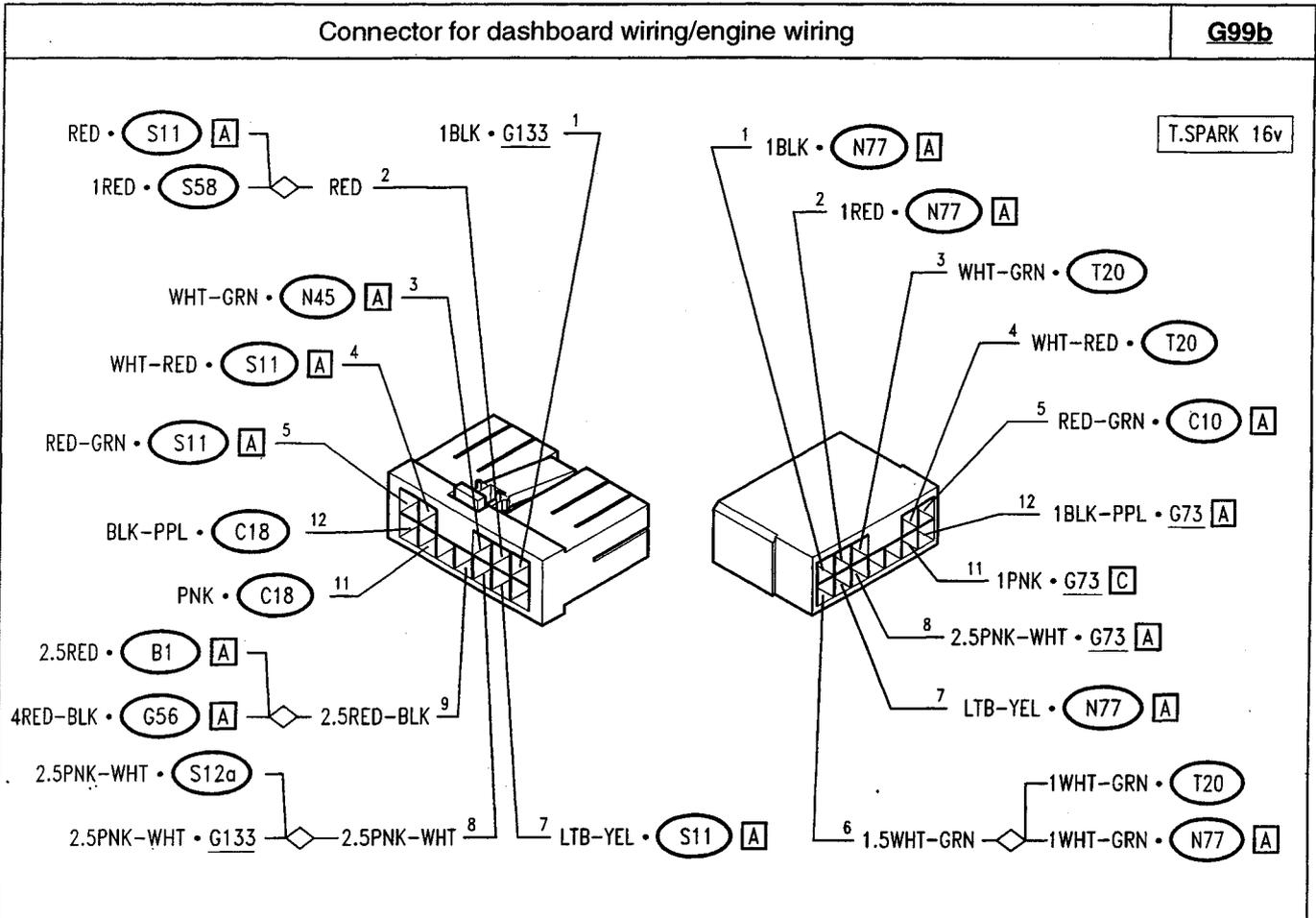
GTV

Luggage compartment earth G92



Connector for dashboard wiring/engine wiring G99a





(\*) from November '99  
 PA49720000010

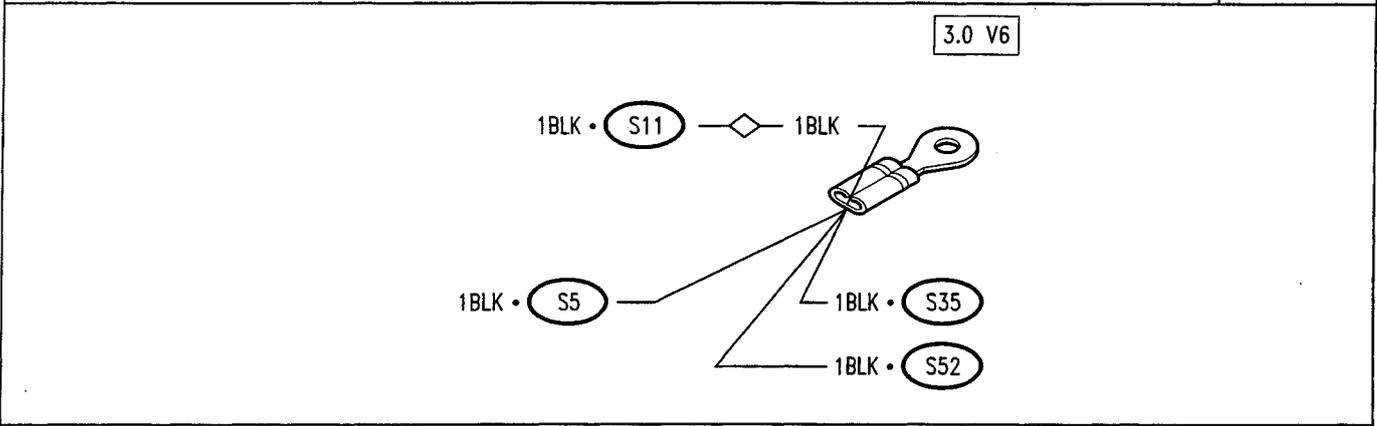
(\*\*) up to November '99

<b>ABS system connector</b>		<b>G124</b>
<p>1RED-BLK • G1 H          WHT-BLK • G1 D          WHT-BLK • C10 A          1LTB-BLK • G73 B          1LTB-BLK • G99a          1LTB-BLK • G399          1LTB-BLK • G99a          1LTB-RED • G125a          1RED-BLK • H3          1LTB-YEL 6          1LTB-BLK 5          1LTB-BLK 5          1LTB-BLK 5          1LTB-RED • G125a 4          1 WHT-BLU • T20          2 LTB-WHT • C10 A          1RED-BLK • N51          4 1LTB-RED • N51          6 1LTB-YEL • N51          5 1LTB • N51          2 LTB-WHT • N51          1 WHT-BLU • N51</p>		
<b>ABS system fuse</b>	<b>G125a</b>	<b>ABS system fuse</b>
<p>1LTB-RED • G124          LTB-RED • G395          1.5ORN-LTB • G1 H          1.5ORN-LTB • B1 B          1LTB-RED</p>		<p>6RED • A1          4RED • N51          4RED • N51          6RED</p>
<b>Earth on upper cover</b>	<b>G131</b>	<b>Earth on upper cover</b>
<p>3.0 V6 24v          BLK • S31          1BLK • G133          1BLK • S41          1.5BLK • S11 A          1.5PNK • S11 A          1.5BLK • S11 A          1BLK • N23          1.5BLK          1PNK-BLK • N23          1BLK • S38          1GRY-GRN • S11          1BLK • S41</p>		<p>2.0 V6 TB          1BLK • S31          1BLK • G133          1.5BLK • S11 A          1.5PNK • S11 A          1.5BLK • S11 A          1BLK • N23          1.5BLK          1PNK-BLK • N23          1BLK • S38          1GRY-GRN • S11          1BLK • S41</p>
<b>Earth on upper cover</b>	<b>G131a</b>	<b>Earth on upper cover</b>
<p>3.0 V6          2.5BLK • S11          1BLK • G133          1BLK • S12e          1BLK • S42          BLU • S20a          BLU • A8          BLU • S35          BLU • S31          1BLK          BLU • S20b          1BLK • T1          1.5BLK • S11          1.5BLK • S11</p>		<p>2.0 V6 TB          1BLK • S35          2.5BLK • S11          1BLK • N23          2.5BLK • N1          1.5BLK • N1          1BLK • T1</p>

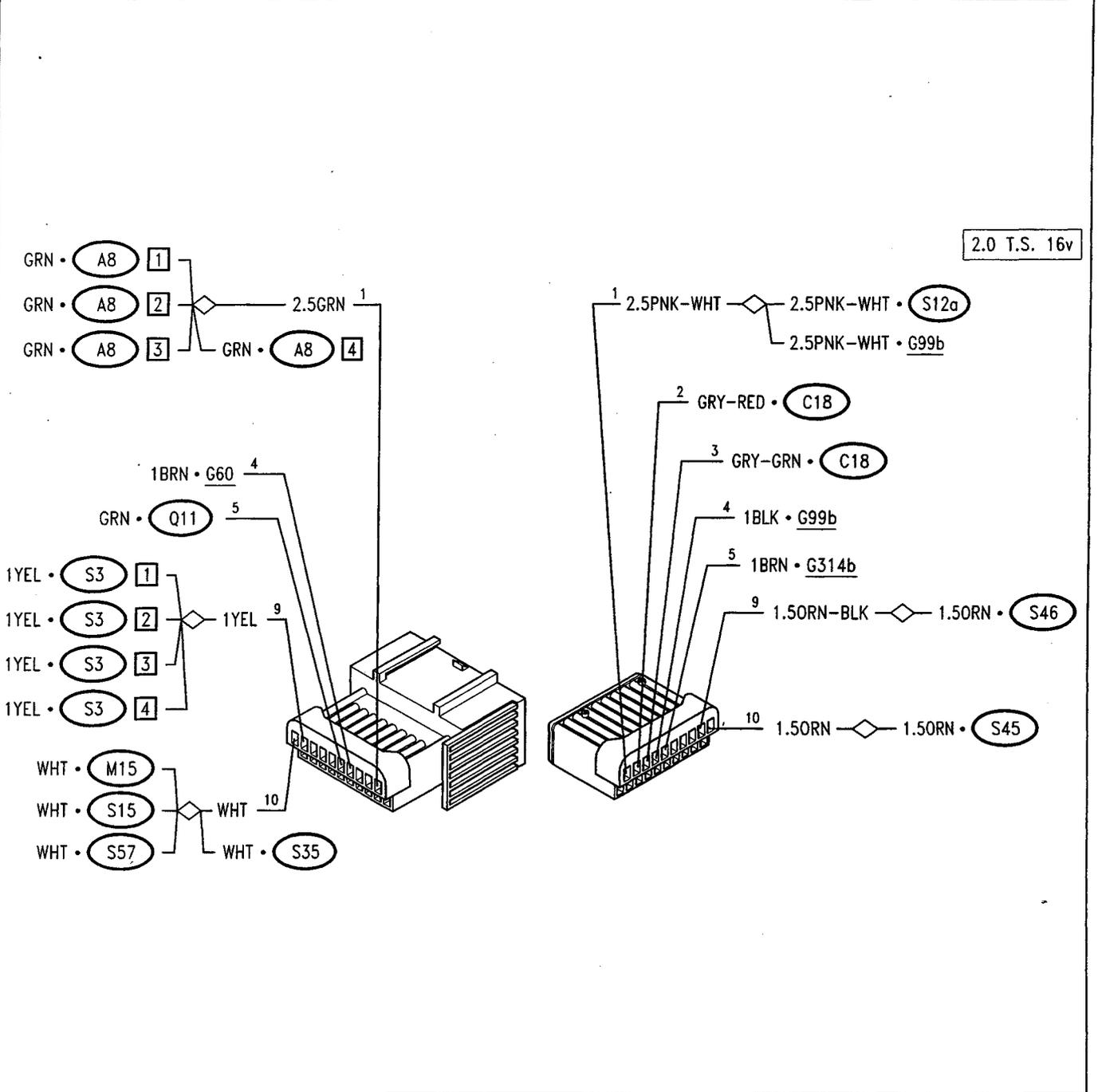
(\*) from November '99  
 PA49720000010

(\*\*) up to November '99

Earth on upper cover **G131b**



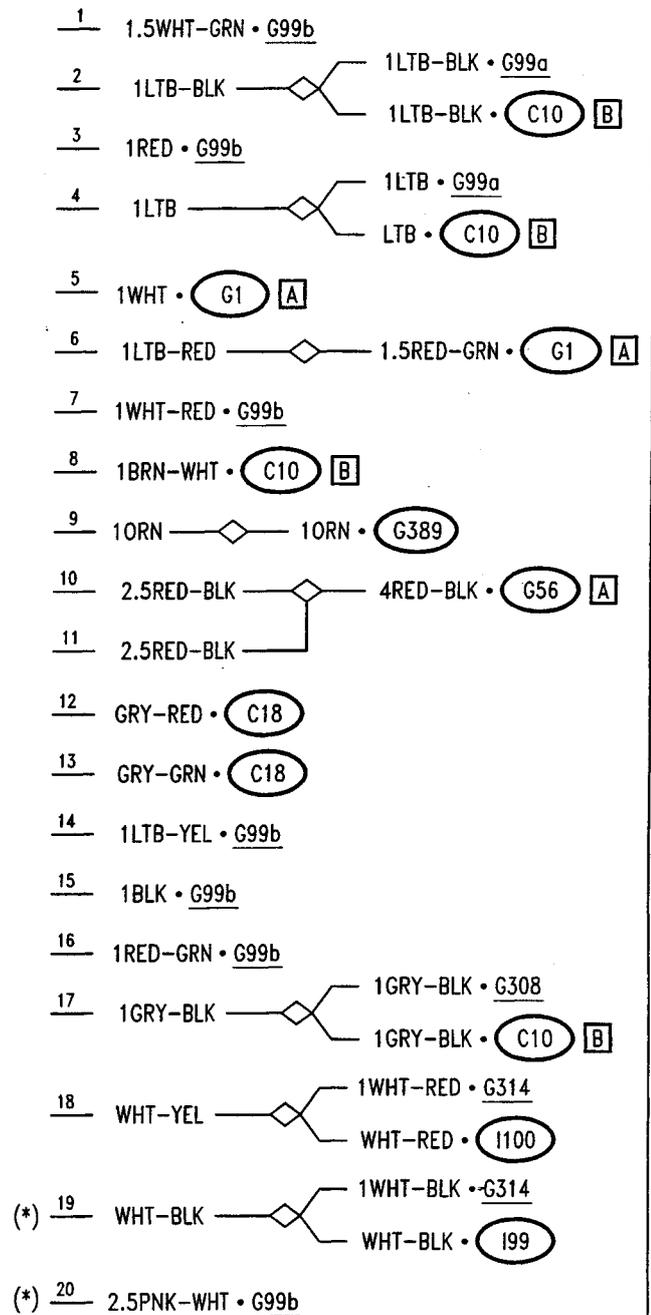
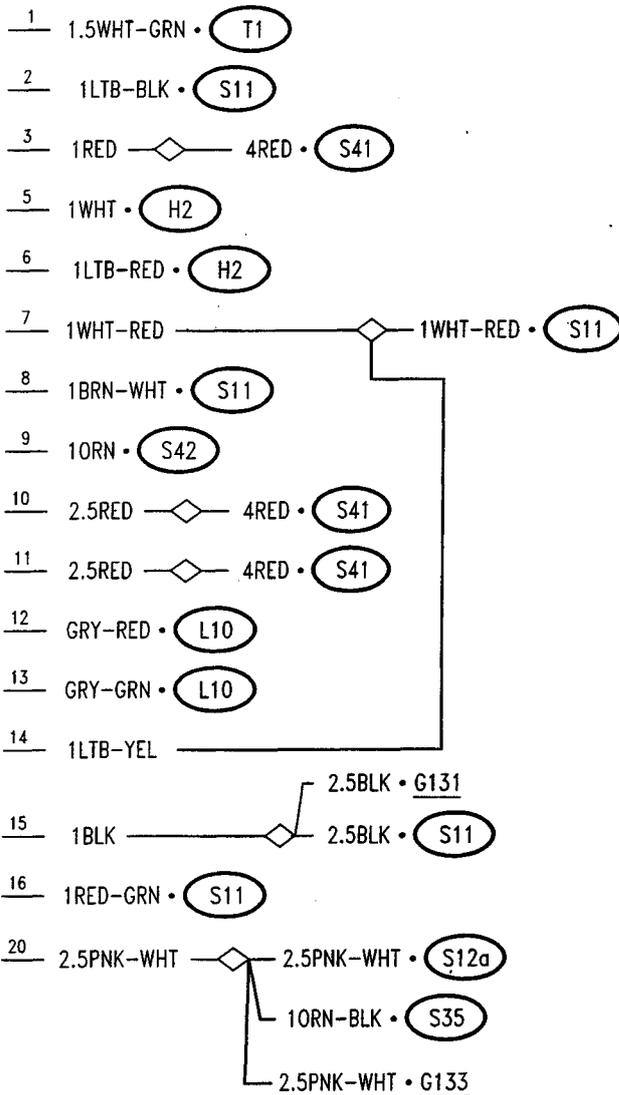
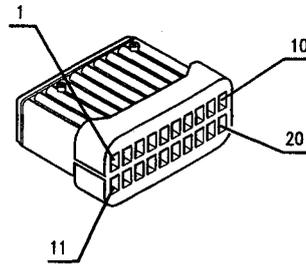
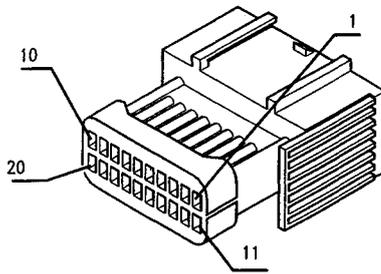
Connector for electronic injection wiring **G133**



Connector for electronic injection wiring

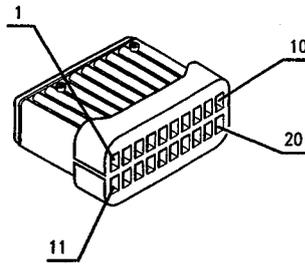
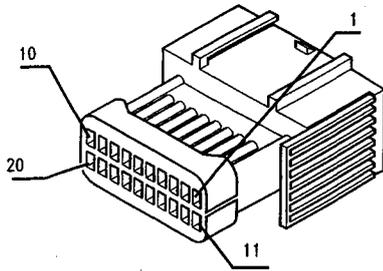
G133

3.0 V6

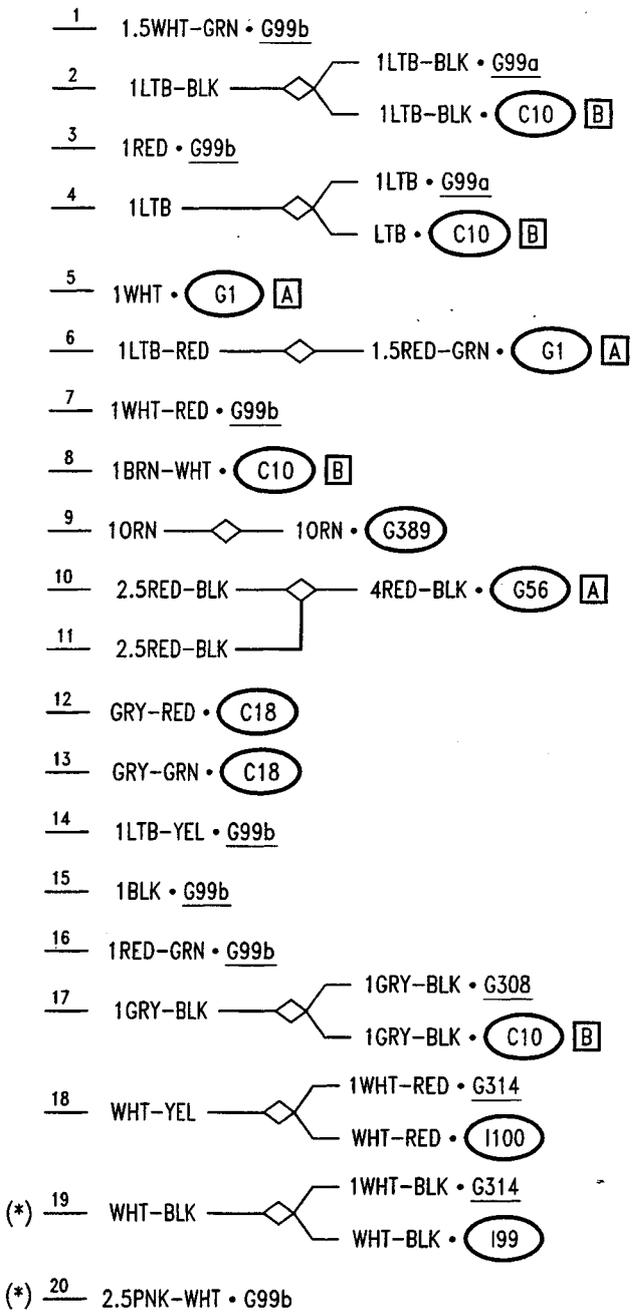
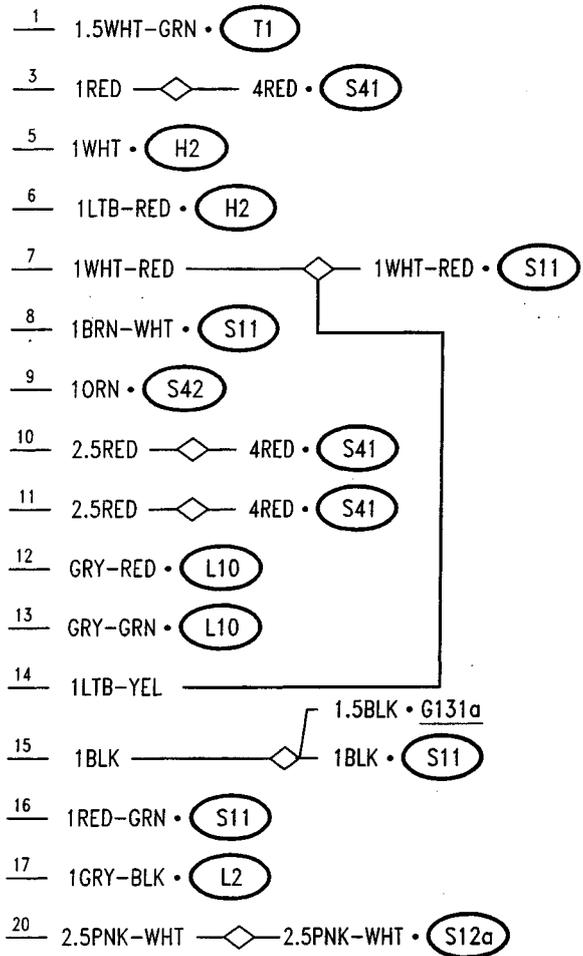


Connector for electronic injection wiring

G133



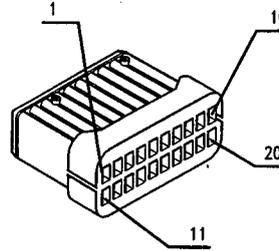
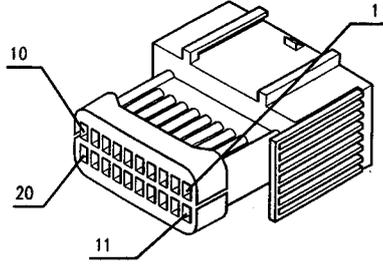
2.0 V6 TB



Connector for electronic injection wiring

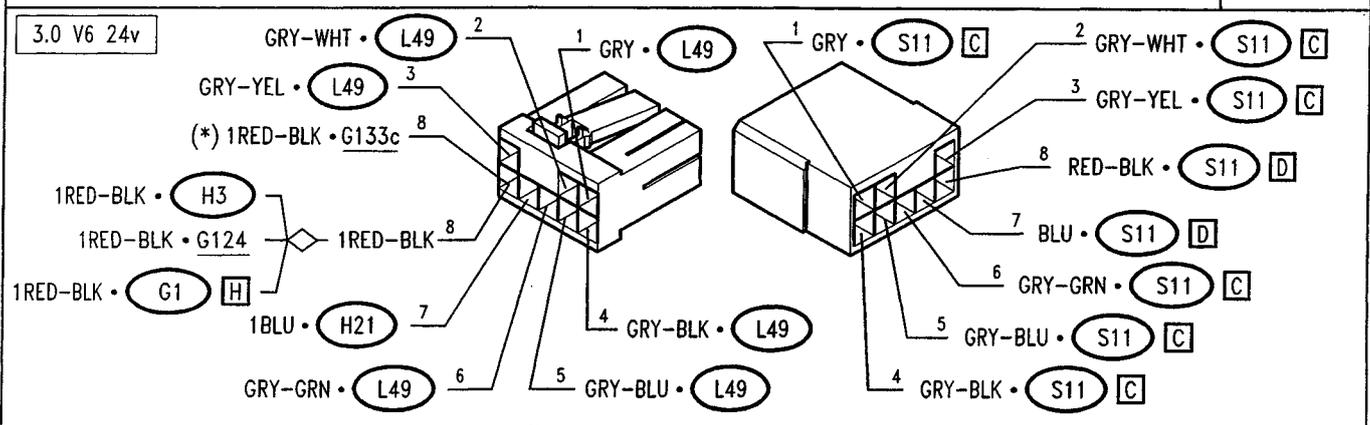
G133

3.0 V6 24v

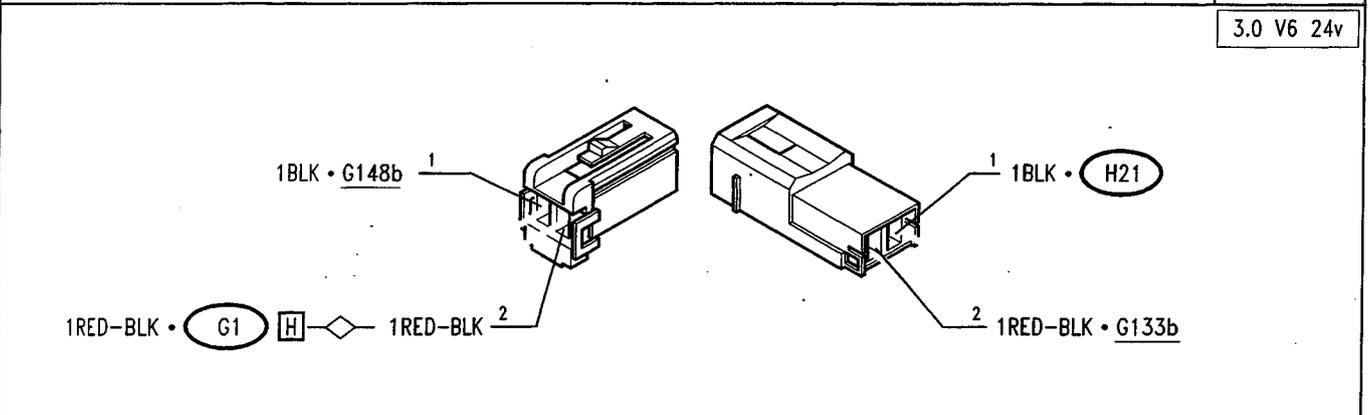


- 3 1RED — — 1RED • S58  
RED • S11 [B]
- 4 LTB • S11 [D]
- 5 1WHT • H2
- 6 1LTB-RED • H2
- 7 1WHT-RED • S11 [C]
- 8 BRN-WHT • S11 [C]
- 9 1ORN • S46
- 10 2.5RED — — 2.5RED • S41  
2.5RED • S12a
- 11 2.5RED — — 2.5RED • S41  
2.5RED • S12a
- 12 GRY-RED • L7
- 15 1BLK • G131
- 16 1RED-GRN • S11 [F]
- 18 WHT-RED • S11 [D]
- 19 WHT-BLK • S11 [A]
- 20 2.5PNK-WHT • S12a
  
- 1 1.5WHT-GRN • G99b
- 2 1LTB-BLK — — 1LTB-BLK • G99a  
1LTB-BLK • C10 [B]
- 3 1RED • G99b
- 4 1LTB — — 1LTB • G99a  
LTB • C10 [B]
- 5 1WHT • G1 [A]
- 6 1LTB-RED — — 1.5RED-GRN • G1 [A]
- 7 1WHT-RED • G99b
- 8 1BRN-WHT • C10 [B]
- 9 1ORN — — 1ORN • G389
- 10 2.5RED-BLK — — 4RED-BLK • G56 [A]
- 11 2.5RED-BLK
- 12 GRY-RED • C18
- 13 GRY-GRN • C18
- 14 1LTB-YEL • G99b
- 15 1BLK • G99b
- 16 1RED-GRN • G99b
- 17 1GRY-BLK — — 1GRY-BLK • G308  
1GRY-BLK • C10 [B]
- 18 WHT-YEL — — 1WHT-RED • G314  
WHT-RED • I100
- (\*) 19 WHT-BLK — — 1WHT-BLK • G314  
WHT-BLK • I99
- (\*) 20 2.5PNK-WHT • G99b

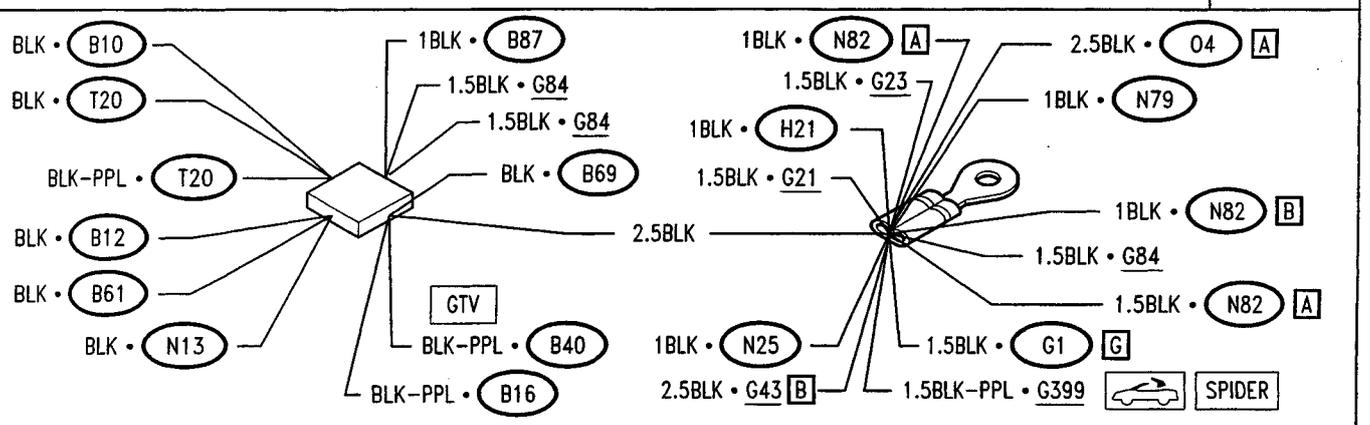
Connector for electronic injection wiring B **G133b**



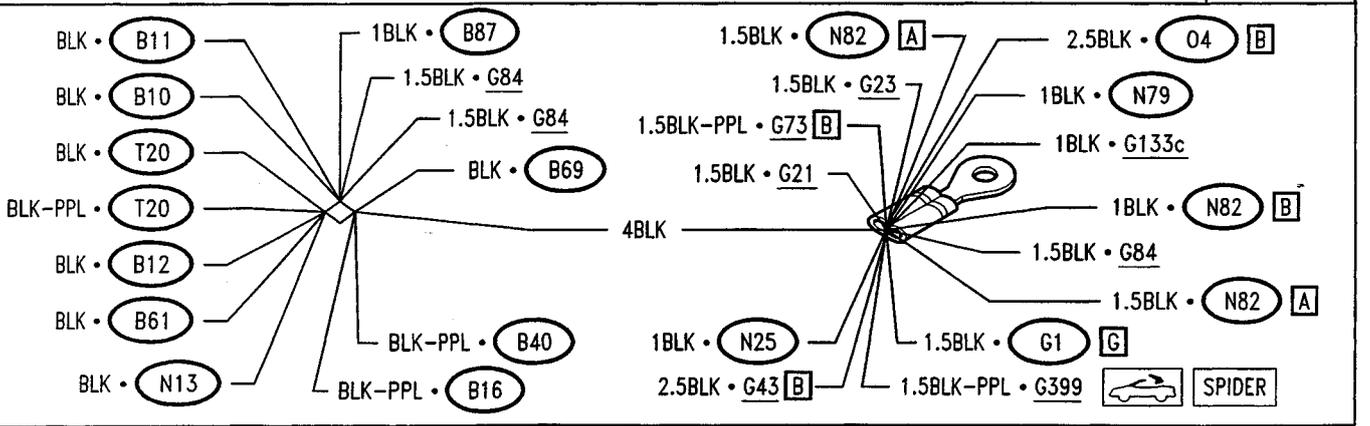
Connector for electronic injection wiring C (\*) **G133c**



Earth under dashboard LH (\*\*) **G148b**



Earth under dashboard LH (\*) **G148b**



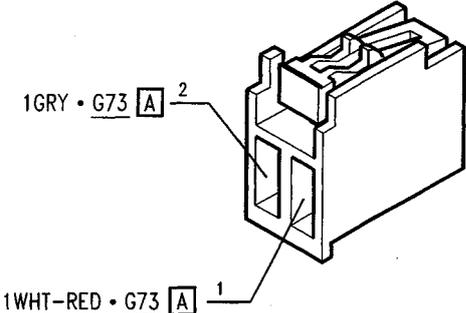
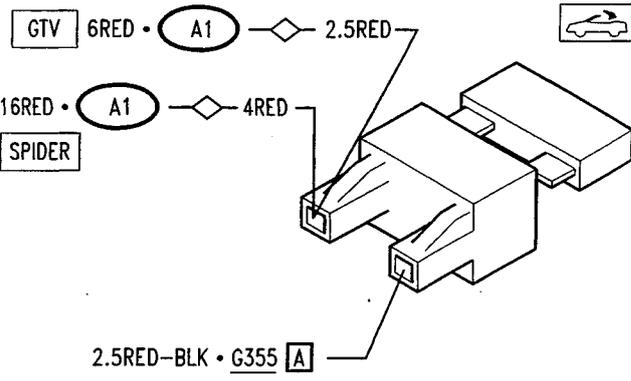
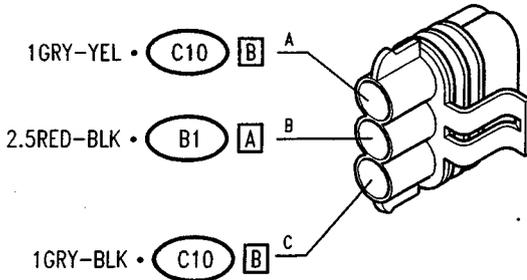
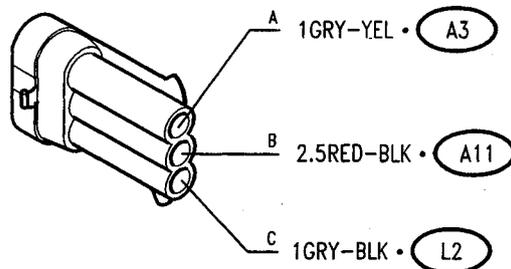
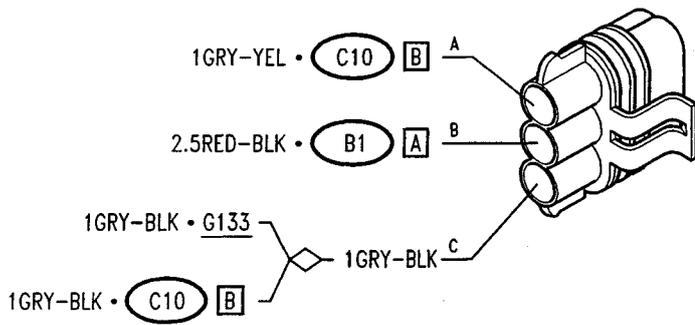
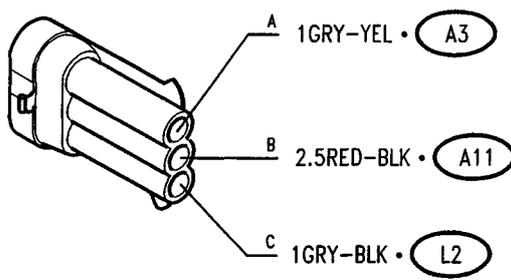
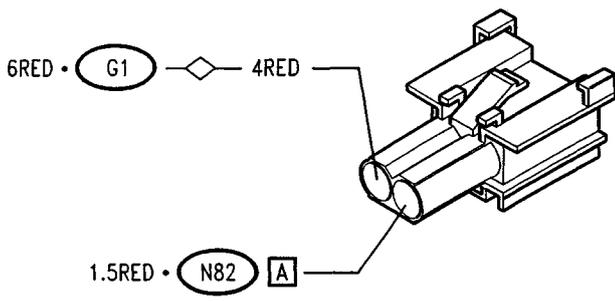
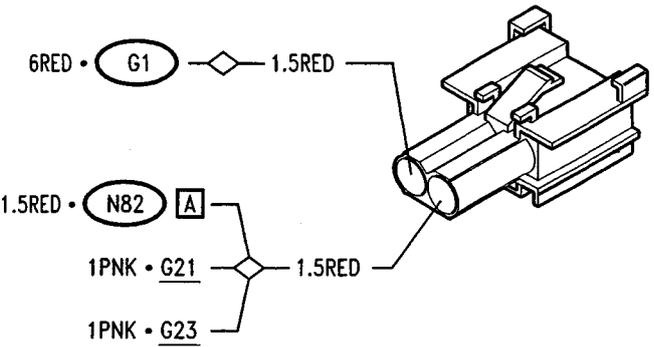
(\*) from November '99  
PA49720000010

(\*\*) up to November '99

<p>LH seat connection (**)</p>	<p><b>G155 A</b></p>	<p>LH seat connection (*)</p>	<p><b>G155 A</b></p>
<p>LH seat connection (**)</p>	<p><b>G155 B</b></p>	<p>RH seat connection (**)</p>	<p><b>G156 A</b></p>
<p>RH seat connection (*)</p>	<p><b>G156</b></p>	<p>RH seat connection (**)</p>	<p><b>G156 B</b></p>
<p>Connector for electric aerial wiring</p>			<p><b>G193</b></p>

(\*) from November '99  
 PA49720000010

(\*\*) up to November '99

<p>Connector for sun roof</p>	<p><b>G219</b></p>	<p>Seat fuse</p>	<p><b>G240</b></p>
	<p>GTV</p>		
<p>Connector for engine sensors</p>			<p><b>G308</b></p>
 			<p>T.SPARK 16v</p>
<p>Connector for engine sensors</p>			<p><b>G308</b></p>
 			<p>V6</p>
<p>Power window and door lock fuse</p>	<p><b>G312a</b></p>	<p>Power window and door lock fuse</p>	<p><b>G312b</b></p>
			

Connector for additional conditioner wiring (**)		<b>G313</b>
		2.0 V6 TB
	<ul style="list-style-type: none"> <li>2.5WHT • Q22b</li> <li>2.5BRN • P2b</li> <li>2.5WHT • Q22a</li> <li>2.5RED • P2b</li> <li>2.5RED • P2a</li> <li>2.5RED • Q22</li> </ul>	
Connector for additional conditioner wiring (*)		<b>G313</b>
		2.0 V6 TB
	<ul style="list-style-type: none"> <li>2.5BRN • Q22b</li> <li>6BRN • P2b</li> <li>2.5BRN • Q22a</li> <li>8WHT-RED • Q39</li> <li>6RED • P2a</li> </ul>	
Connector for additional conditioner wiring (**)		<b>G313</b>
		3.0 V6
	<ul style="list-style-type: none"> <li>6BRN • P2</li> <li>2.5WHT • Q22</li> <li>6RED • P2</li> <li>2.5RED • Q22</li> </ul>	
Connector for additional conditioner wiring (*)		<b>G313</b>
		3.0 V6
	<ul style="list-style-type: none"> <li>8BRN • P2</li> <li>4BRN • Q22</li> <li>8WHT-RED • P2</li> </ul>	

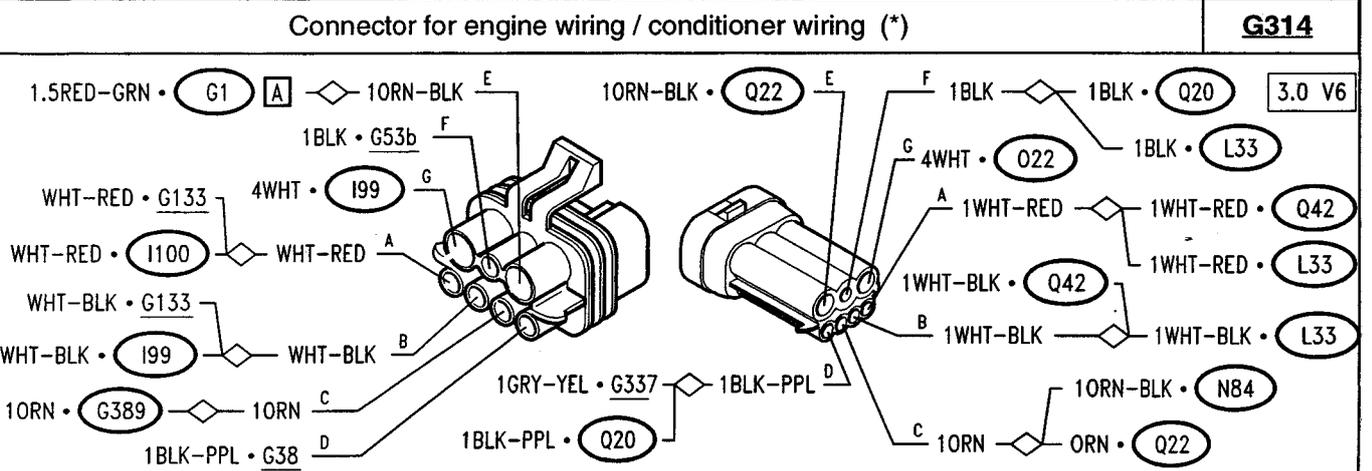
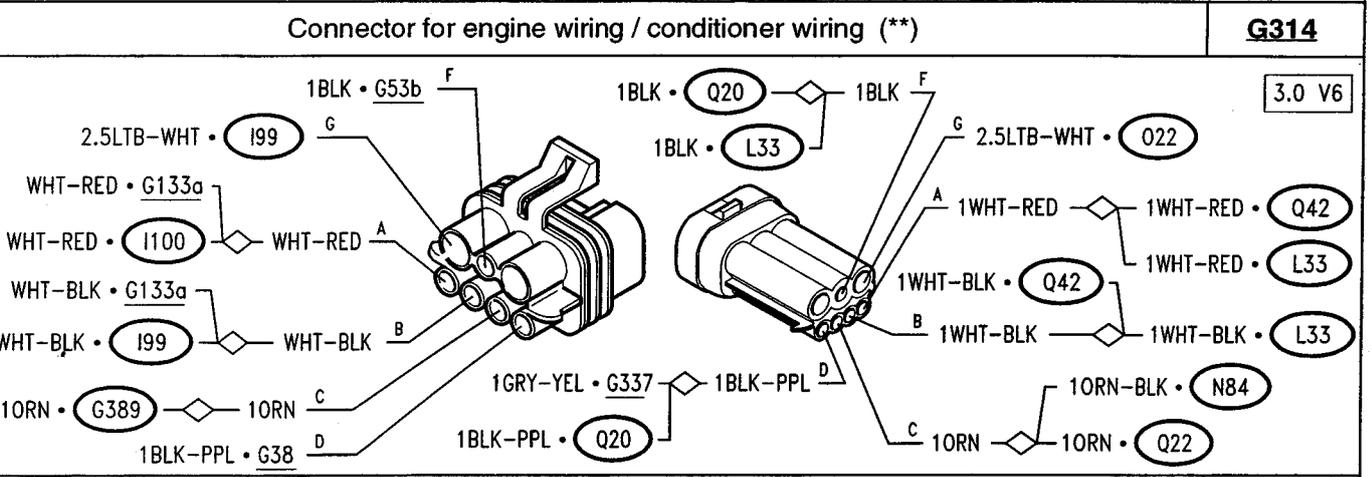
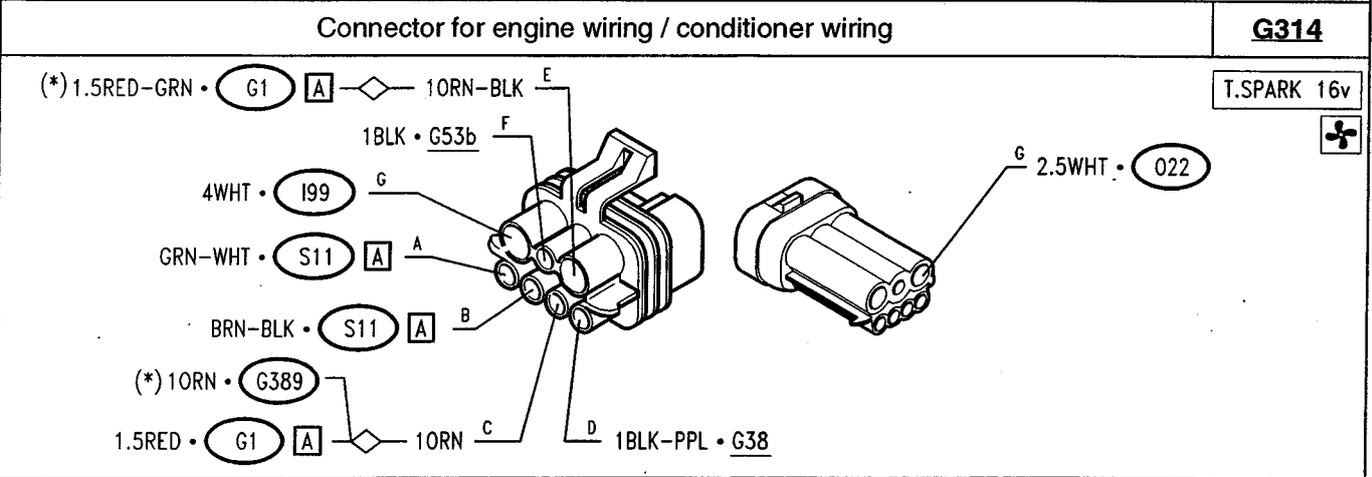
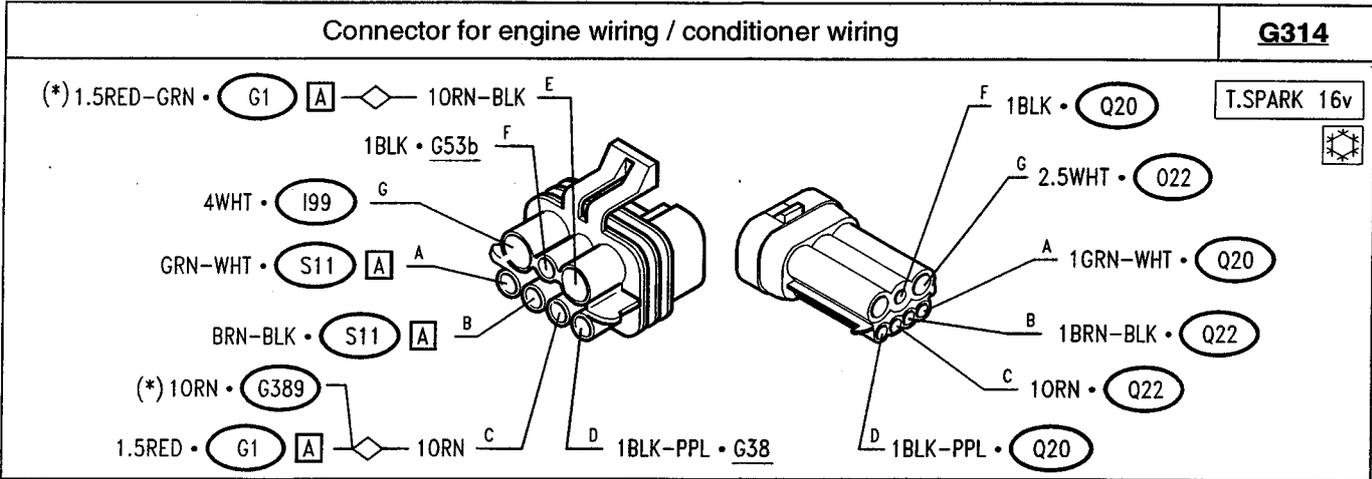
(\*) from November '99  
 PA49720000010

(\*\*) up to November '99

Connector for additional conditioner wiring (**)		<b>G313</b>
		3.0 V6 24v 
Connector for additional conditioner wiring (*)		<b>G313</b>
		3.0 V6 24v 
Connector for additional conditioner wiring (**)		<b>G313</b>
		T.SPARK 16v 
Connector for additional conditioner wiring (*)		<b>G313</b>
		T.SPARK 16v 

(\*) from November '99  
PA497200000010

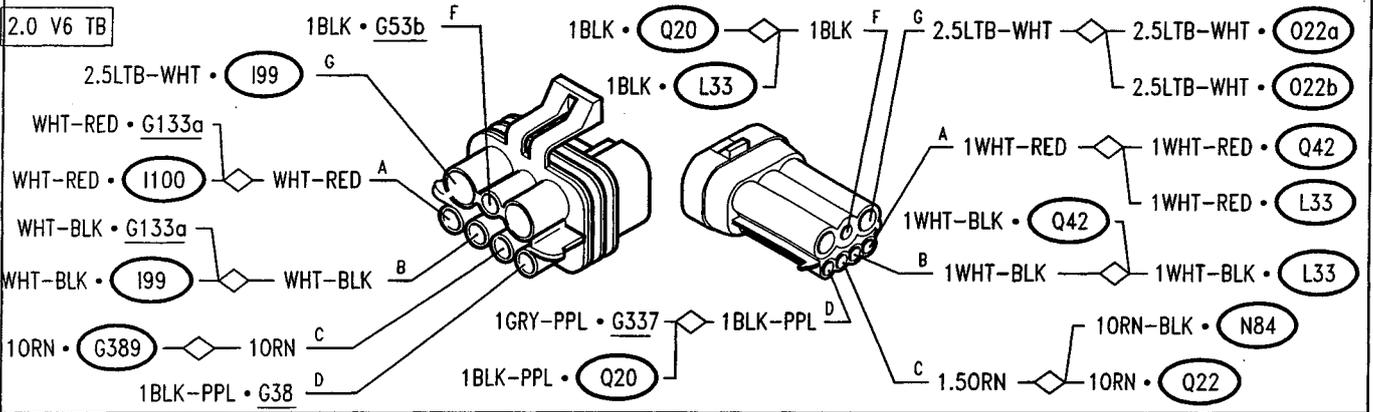
(\*\*) up to November '99



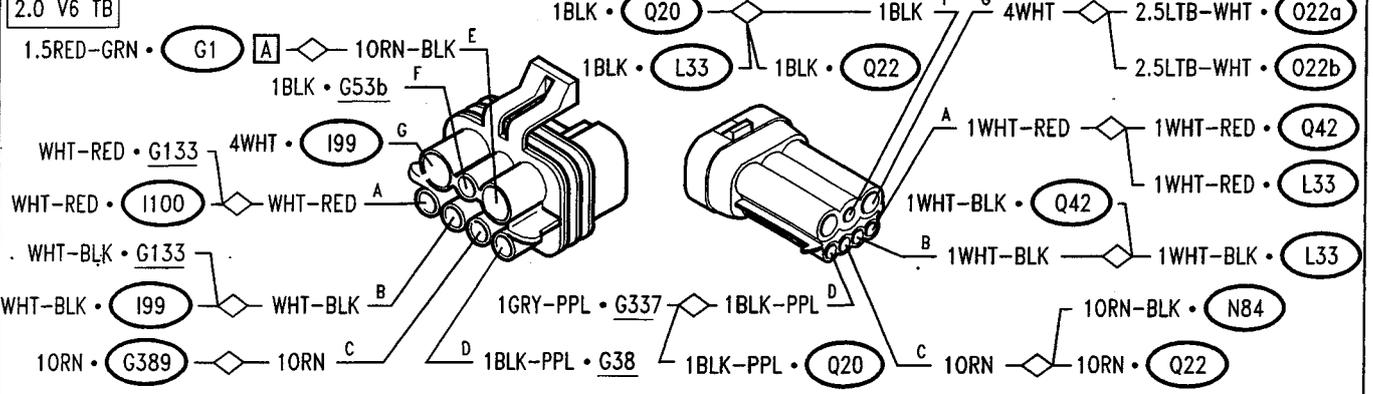
(\*) starting from November '99

(\*\*) up to November '99

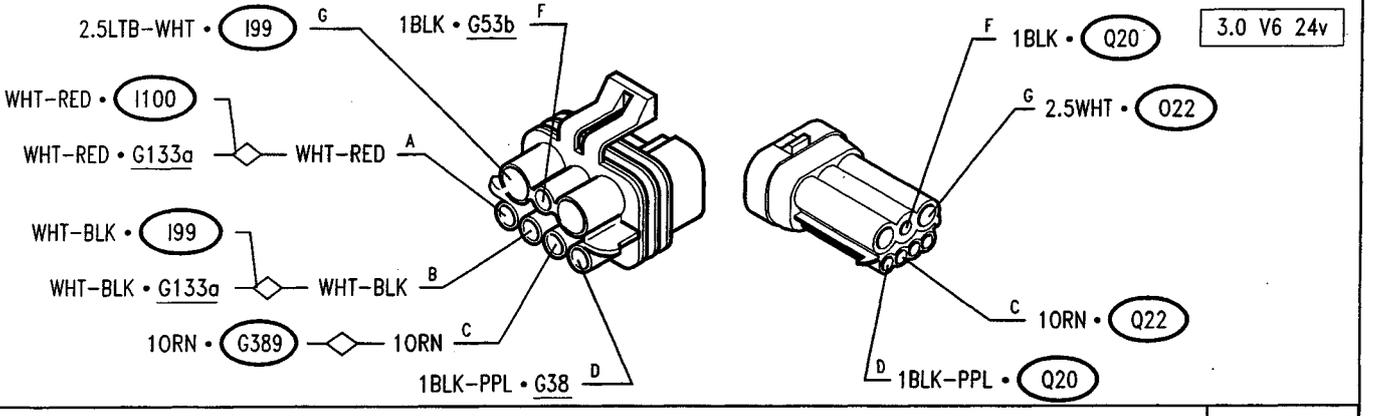
**Connector for engine wiring / conditioner wiring (\*\*)** **G314**



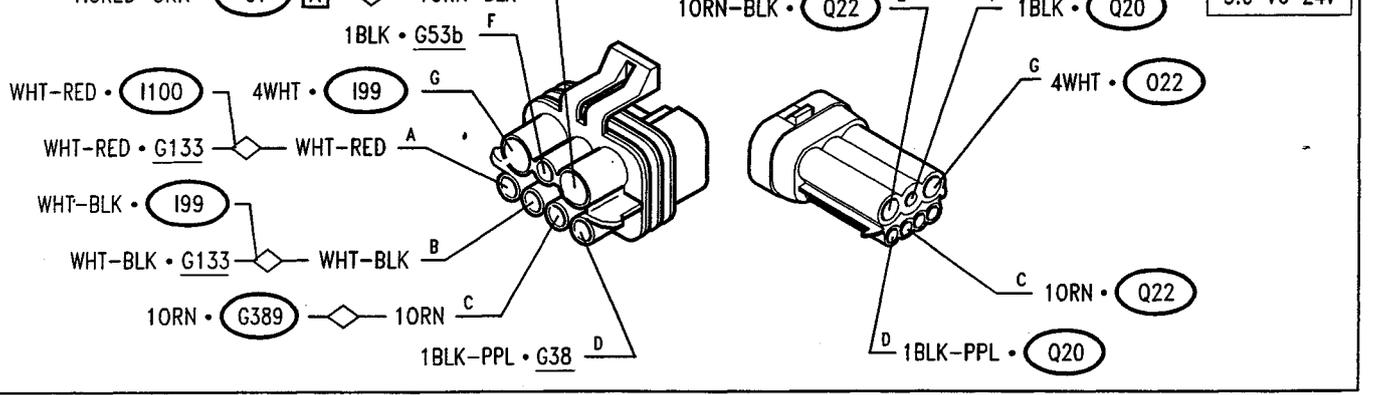
**Connector for engine wiring / conditioner wiring (\*)** **G314**



**Connector for engine wiring / conditioner wiring (\*\*)** **G314**



**Connector for engine wiring / conditioner wiring (\*)** **G314**



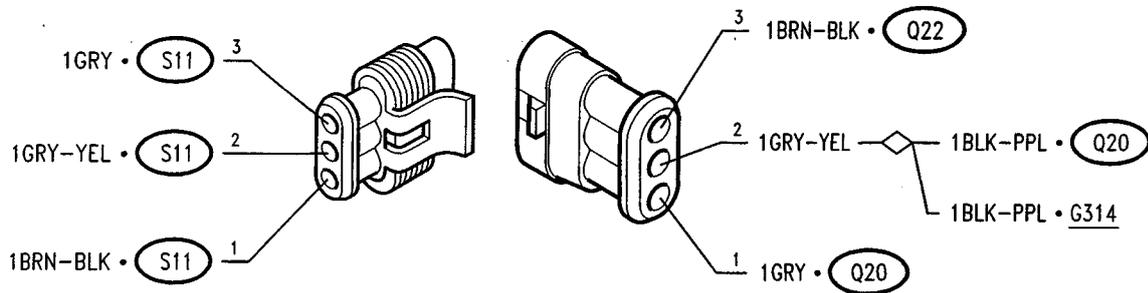
<p style="text-align: center;">Connector for engine wiring / conditioner wiring (**)</p>	<p style="text-align: right;"><b>G314b</b></p> <div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 5px auto;">2.0 V6 TB</div> <div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 5px auto;">3.0 V6</div>
<p style="text-align: center;">Connector for engine wiring / conditioner wiring</p>	<p style="text-align: right;"><b>G314b</b></p> <div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 5px auto;">T.SPARK 16v</div>
<p style="text-align: center;">Connector for rear loudspeaker cables</p>	<p style="text-align: right;"><b>G320</b></p> <div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 5px auto;">GTV</div>
<p style="text-align: center;">Connector for rear loudspeaker cables</p>	<p style="text-align: right;"><b>G320</b></p> <div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 5px auto;">SPIDER</div>

(\*) starting from November '99  
PA49720000010

(\*\*) up to November '99

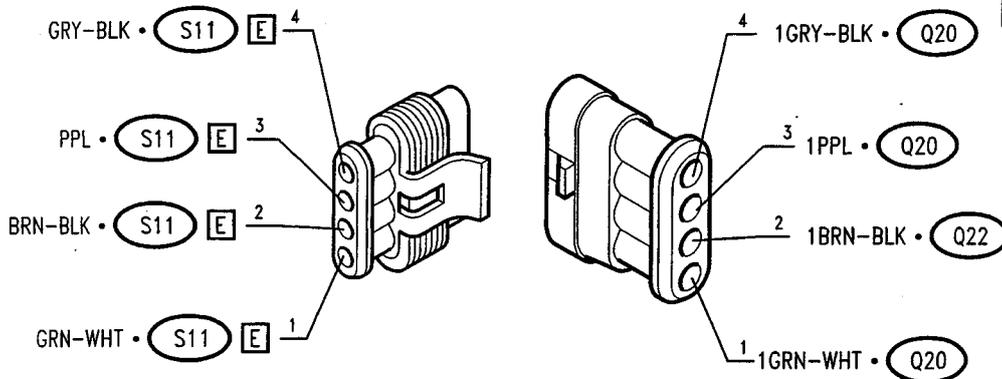
Connector for conditioner syst./injection syst. cables **G337**

3.0 V6



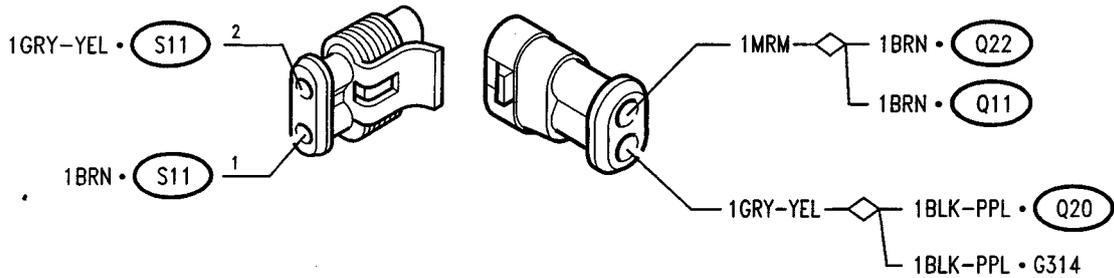
Connector for conditioner syst./injection syst. cables **G337**

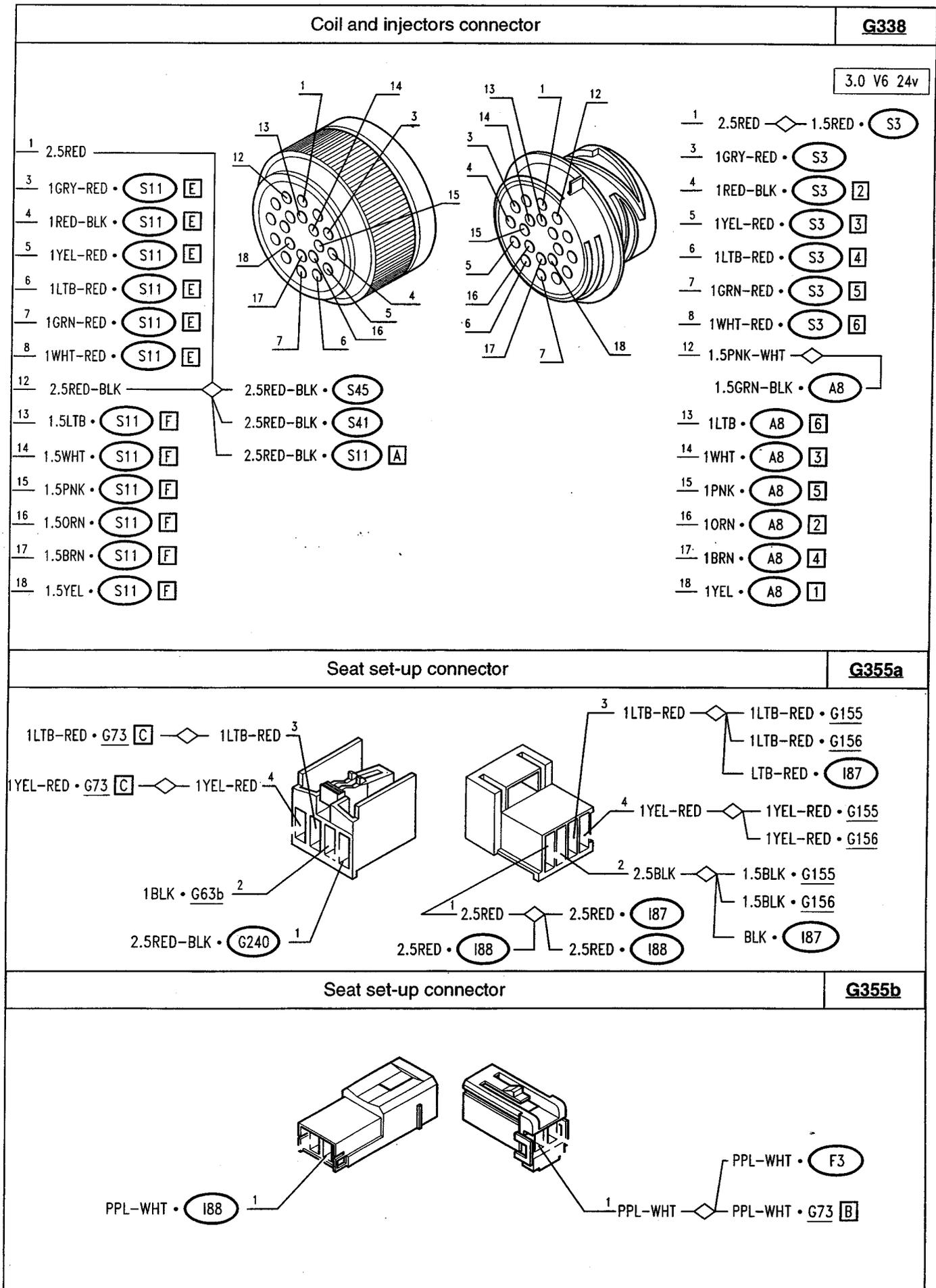
3.0 V6 24v



Connector for conditioner syst./injection syst. cables **G337**

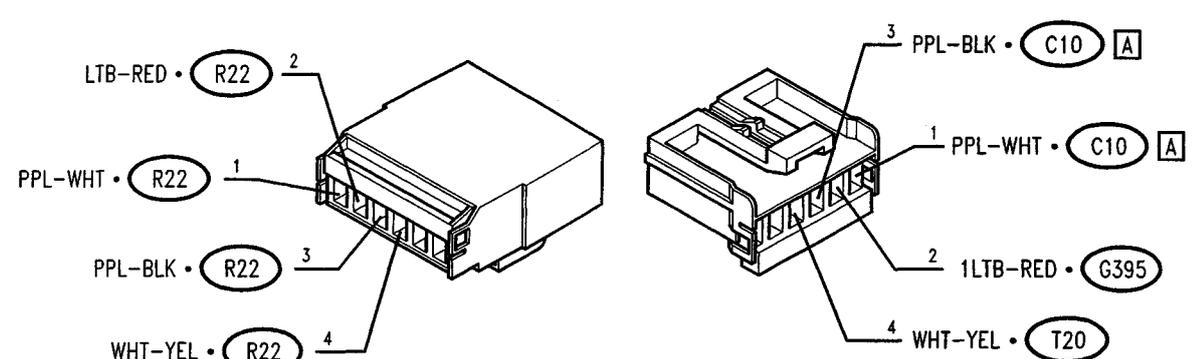
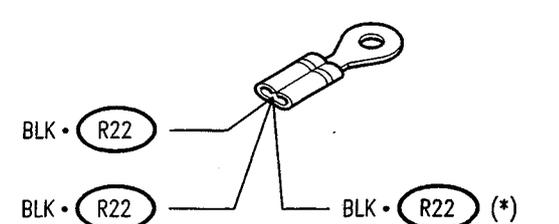
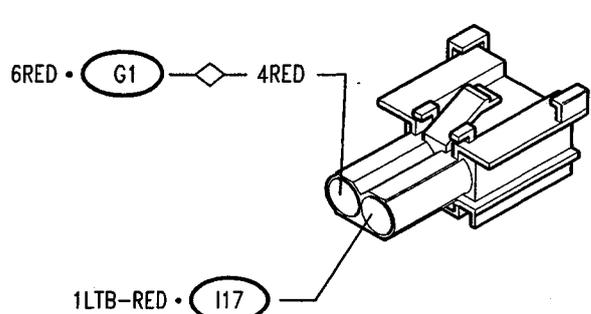
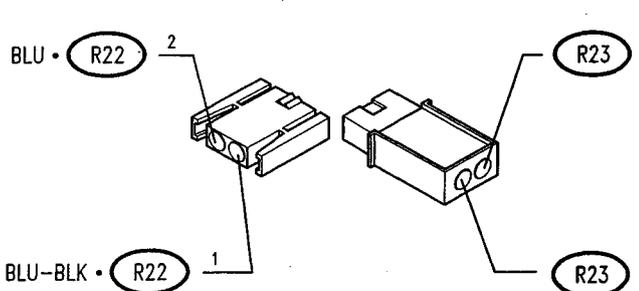
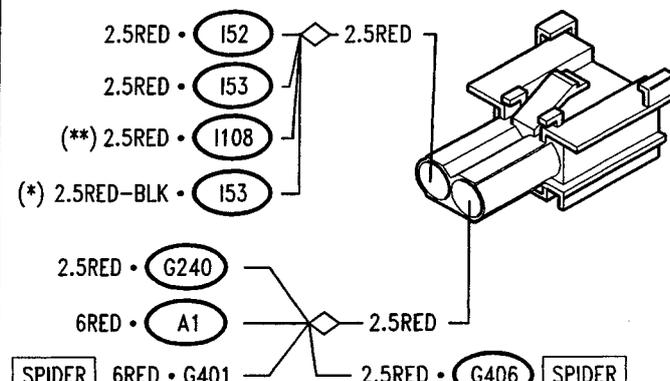
2.0 V6 TB





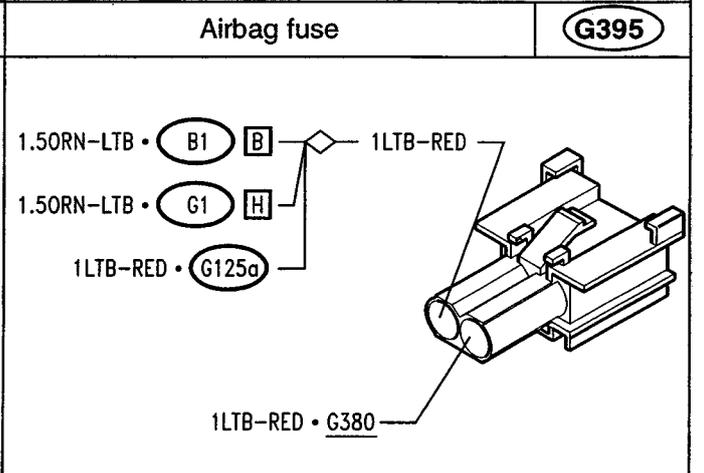
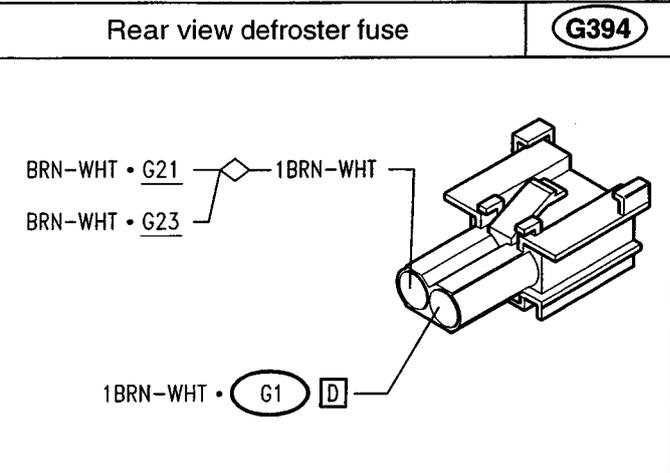
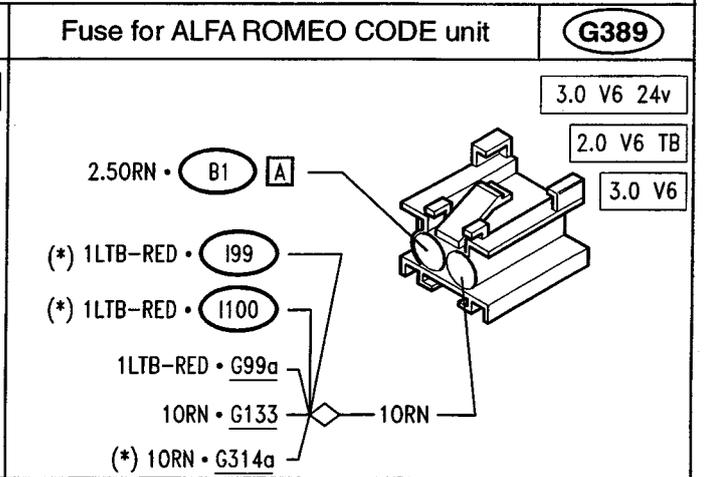
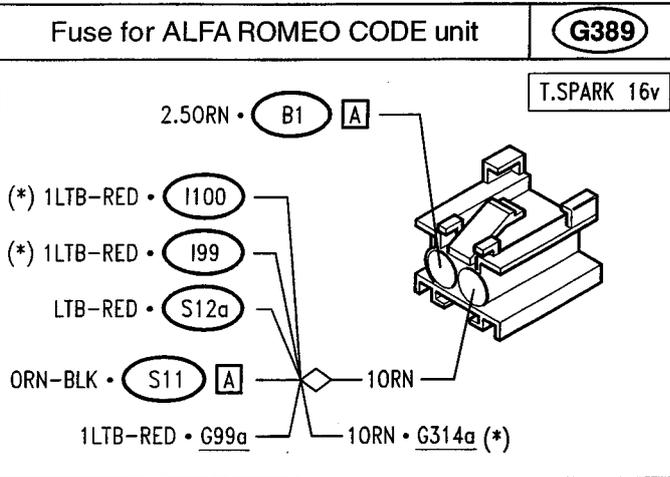
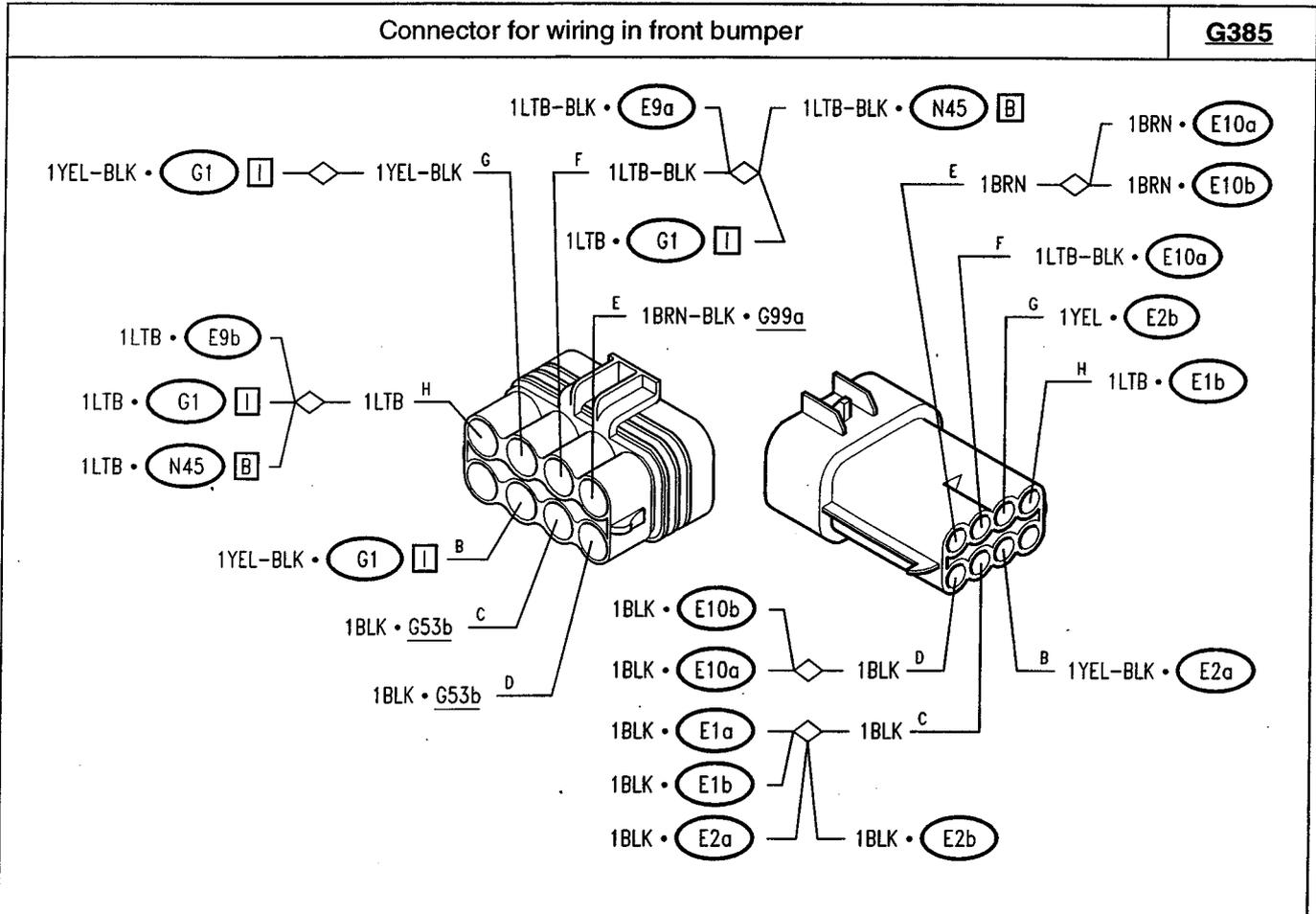
(\*) starting from November '99  
 PA49720000010

(\*\*) up to November '99

<b>Airbag connector</b>		<b>G380</b>
		
<b>Earth for airbag</b>	<b>G381</b>	<b>Fog light fuse</b>
		
<b>Connector for airbag capsule</b>	<b>G383</b>	<b>Services supply fuse</b>
		

(\*) starting from November '99  
 PA49720000010

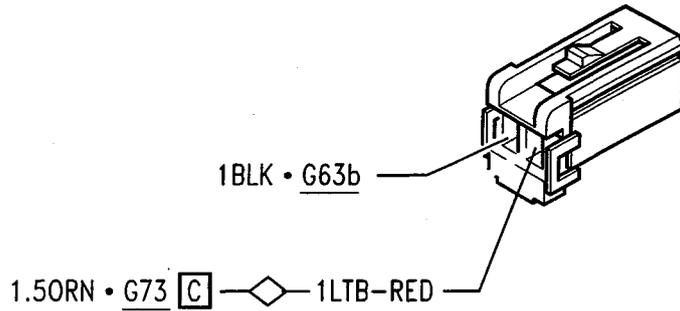
(\*\*) up to November '99



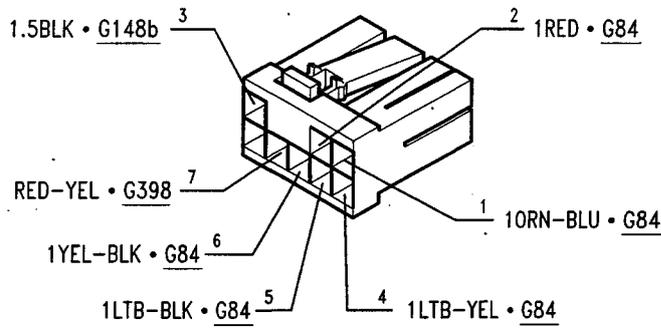
(\*) starting from November '99  
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(\*\*) up to November '99

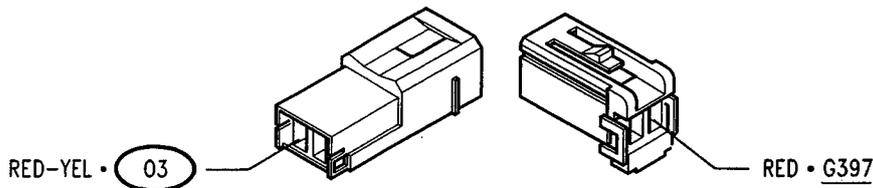
Telepass set-up G396



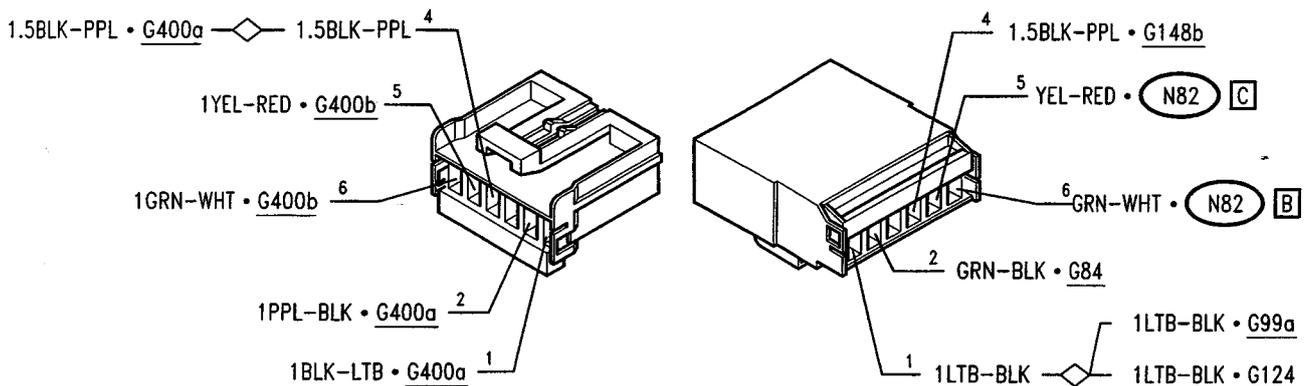
Cellular phone set-up G397



Aerial power connection G398

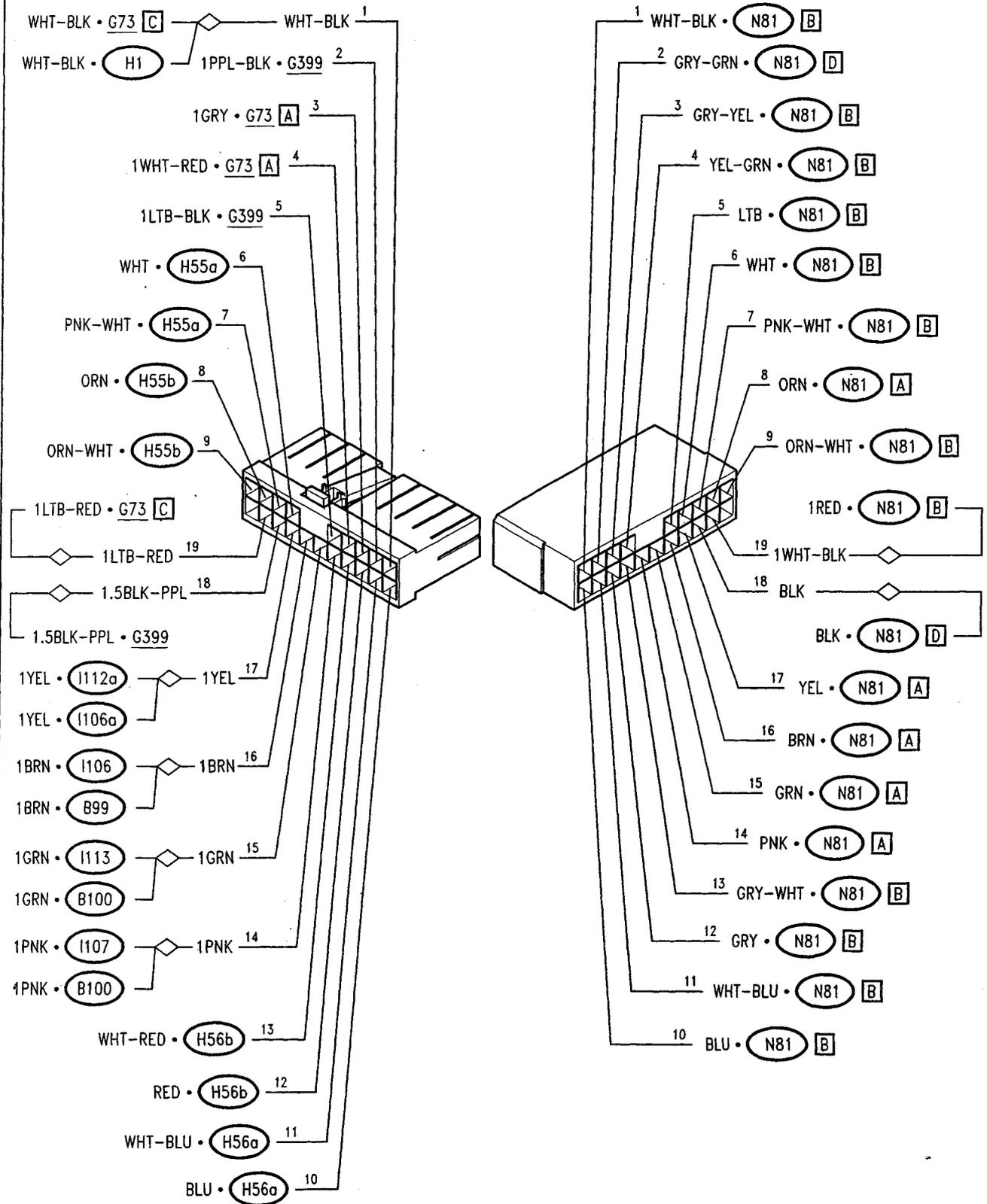


Dashboard connector for automatic hood G399



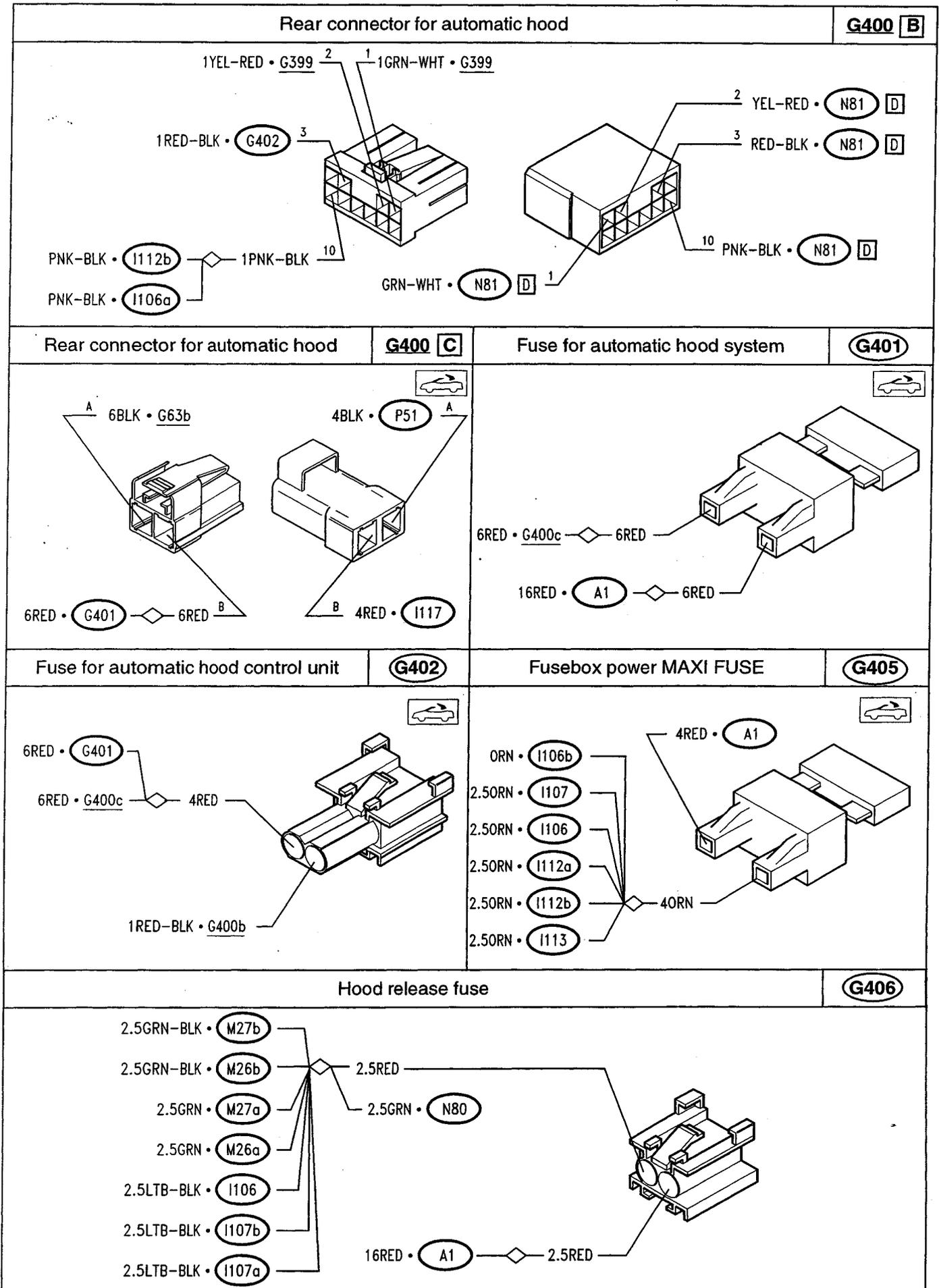
Rear connector for automatic hood

G400 **A**



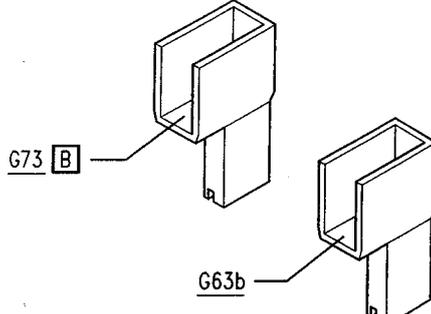
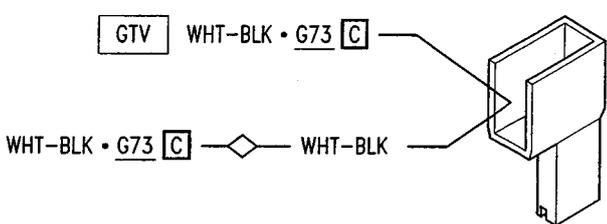
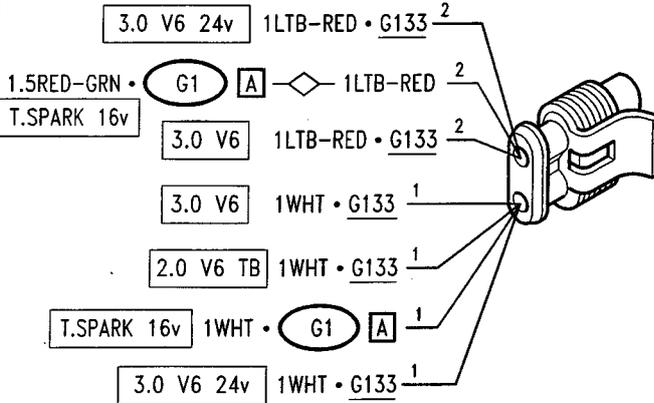
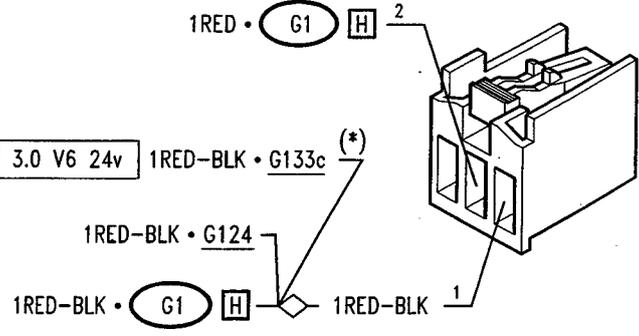
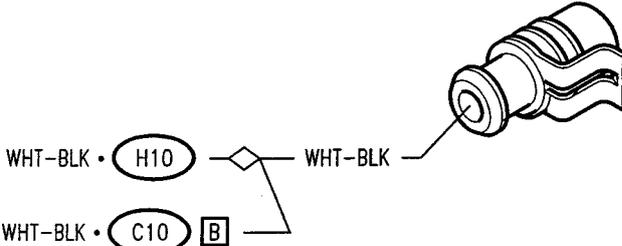
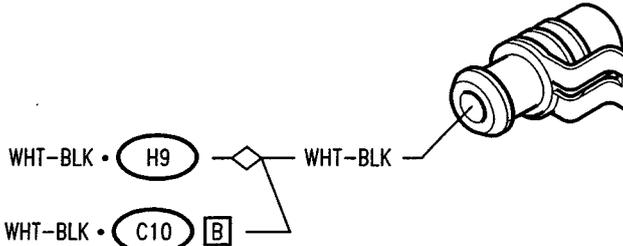
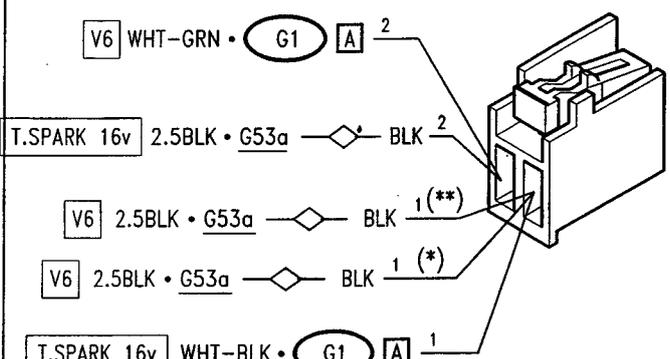
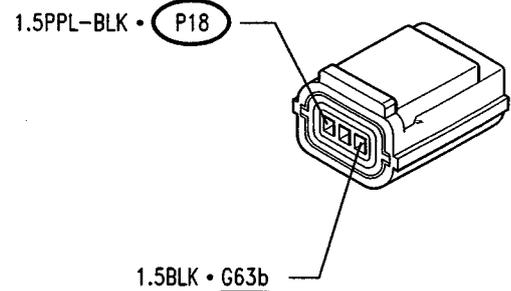
(\*) starting from November '99  
 PA49720000010

(\*\*) up to November '99



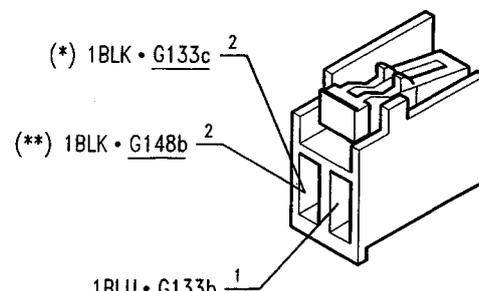
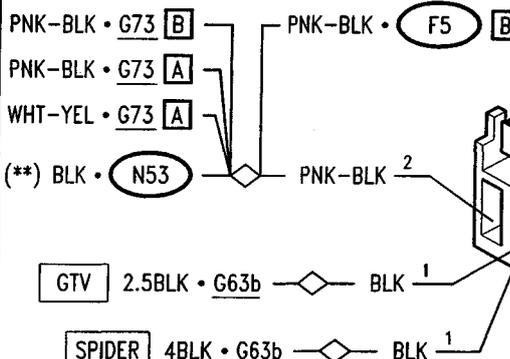
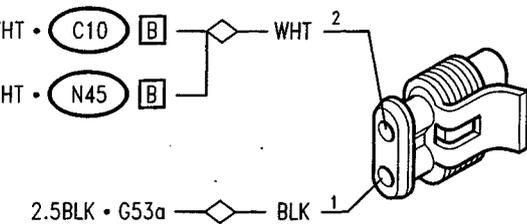
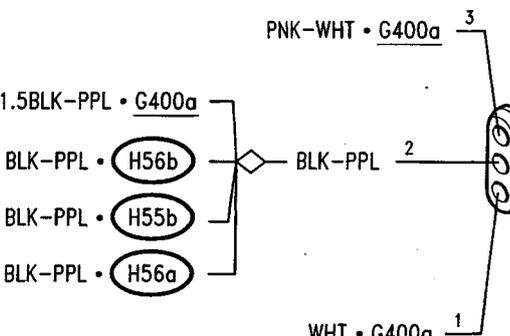
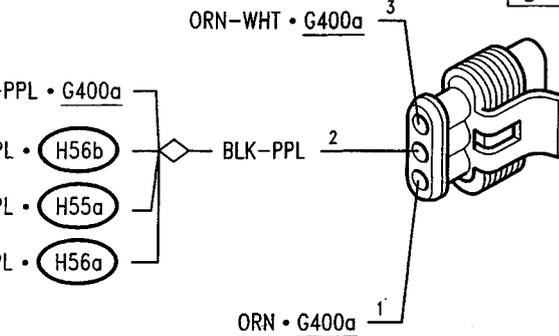
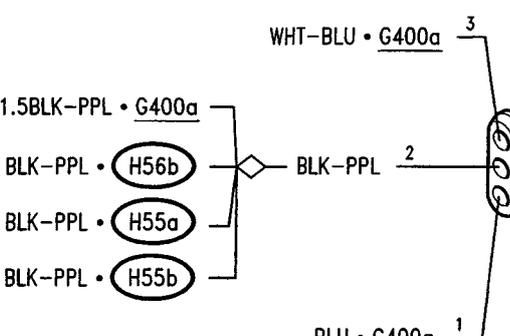
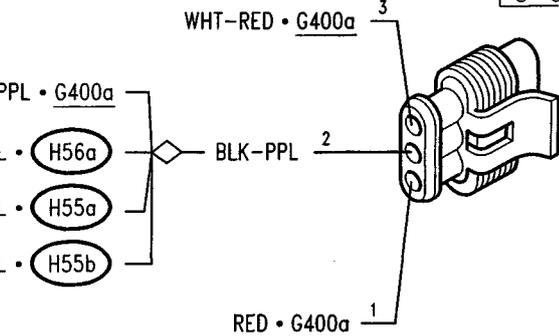
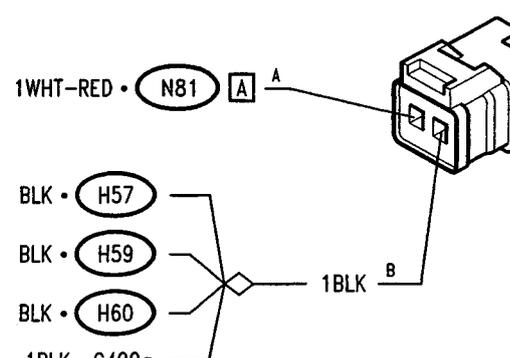
(\*) starting from November '99  
PA49720000010

(\*\*) up to November '99

<p>Heated rear windscreen coupling for Hard Top</p>	<p><b>G407</b></p>	<p>Handbrake switch</p>	<p><b>H1</b></p>
			
<p>Reversing light switch</p>	<p><b>H2</b></p>	<p>Stop lights switch</p>	<p><b>H3</b></p>
			
<p>RH front brake pad switch</p>	<p><b>H9</b></p>	<p>LH front brake pad switch</p>	<p><b>H10</b></p>
			
<p>Brake fluid minimum level switch</p>	<p><b>H17</b></p>	<p>Inertial switch</p>	<p><b>H20</b></p>
			

(\*) starting from November '99

(\*\*) up to November '99

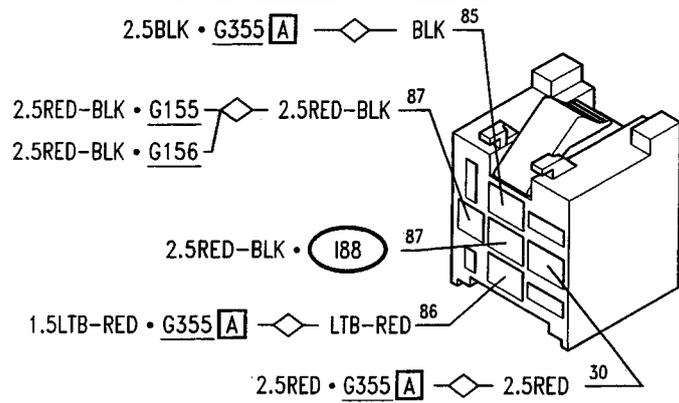
<p>Clutch pedal switch</p>	<p><b>H21</b></p>	<p>Luggage compartment light switch</p>	<p><b>H24</b></p>
<p>3.0 V6 24v</p>  <p>(*) 1BLK • G133c 2 (**) 1BLK • G148b 2 1BLU • G133b 1</p>		 <p>PNK-BLK • G73 B PNK-BLK • G73 A WHT-YEL • G73 A (**) BLK • N53 PNK-BLK 2 GTV 2.5BLK • G63b BLK 1 SPIDER 4BLK • G63b BLK 1</p>	
<p>Bonnet anti-theft device switch</p>	<p><b>H44</b></p>	<p>RH hood closing switch</p>	<p><b>H55a</b></p>
 <p>WHT • C10 B WHT • N45 B 2.5BLK • G53a BLK 1</p>		 <p>PNK-WHT • G400a 3 1.5BLK-PPL • G400a BLK-PPL • H56b BLK-PPL • H55b BLK-PPL • H56a BLK-PPL 2 WHT • G400a 1</p>	
<p>LH hood closing switch</p>	<p><b>H55b</b></p>	<p>RH hood cover closing switch</p>	<p><b>H56a</b></p>
 <p>ORN-WHT • G400a 3 1.5BLK-PPL • G400a BLK-PPL • H56b BLK-PPL • H55a BLK-PPL • H56a BLK-PPL 2 ORN • G400a 1</p>		 <p>WHT-BLU • G400a 3 1.5BLK-PPL • G400a BLK-PPL • H56b BLK-PPL • H55a BLK-PPL • H55b BLK-PPL 2 BLU • G400a 1</p>	
<p>LH hood cover closing switch</p>	<p><b>H56b</b></p>	<p>Intermediate "5th arc" switch</p>	<p><b>H58</b></p>
 <p>WHT-RED • G400a 3 1.5BLK-PPL • G400a BLK-PPL • H56a BLK-PPL • H55a BLK-PPL • H55b BLK-PPL 2 RED • G400a 1</p>		 <p>1WHT-RED • N81 A BLK • H57 BLK • H59 BLK • H60 1BLK • G400a B</p>	

<p>Hood position switch</p>	<p><b>H60</b></p>	<p>Climate control enable switch</p>	<p><b>H61</b></p>
<p>Fog light relay</p>	<p><b>I17</b></p>	<p>Luggage compartment opening relay (**)</p>	<p><b>I52</b></p>
<p>Luggage compartment opening relay (*)</p>			<p><b>I52</b></p>
<p>Fuel flap opening relay (**)</p>	<p><b>I53</b></p>	<p>Fuel flap opening relay (*)</p>	<p><b>I53</b></p>

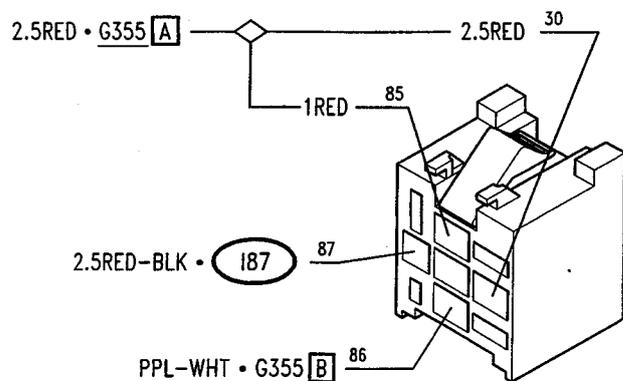
(\*) starting from November '99  
 PA49720000010

(\*\*) up to November '99

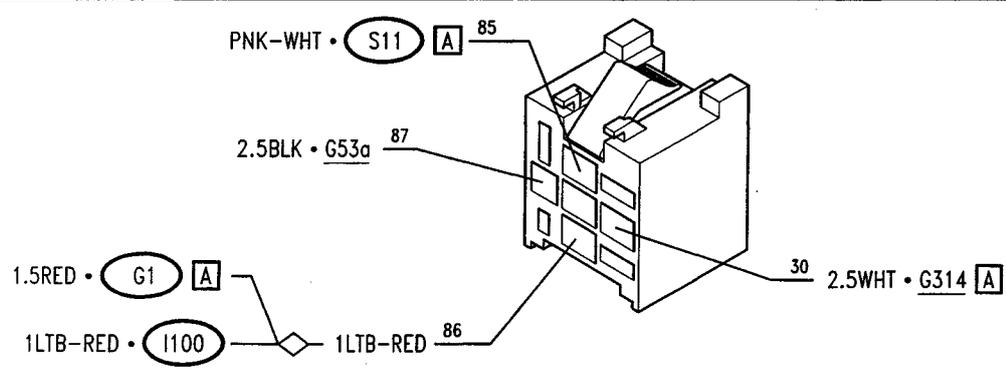
Seats relay 187



Seat timer relay 188

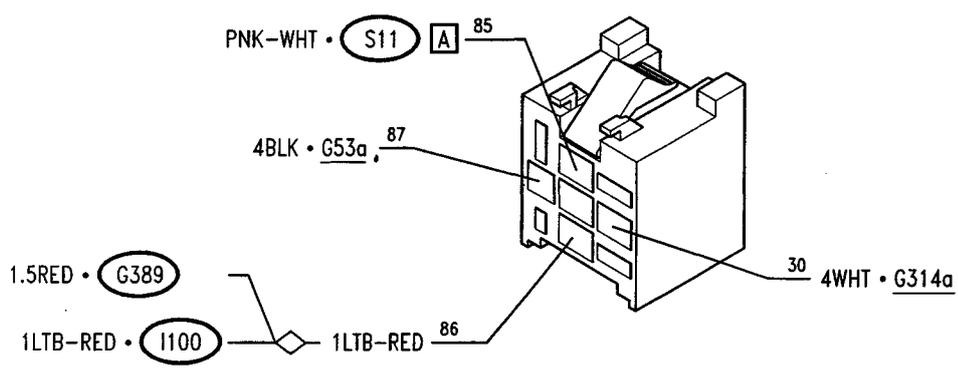


Engine cooling fan 1st speed relay (\*\*)



T.SPARK 16v

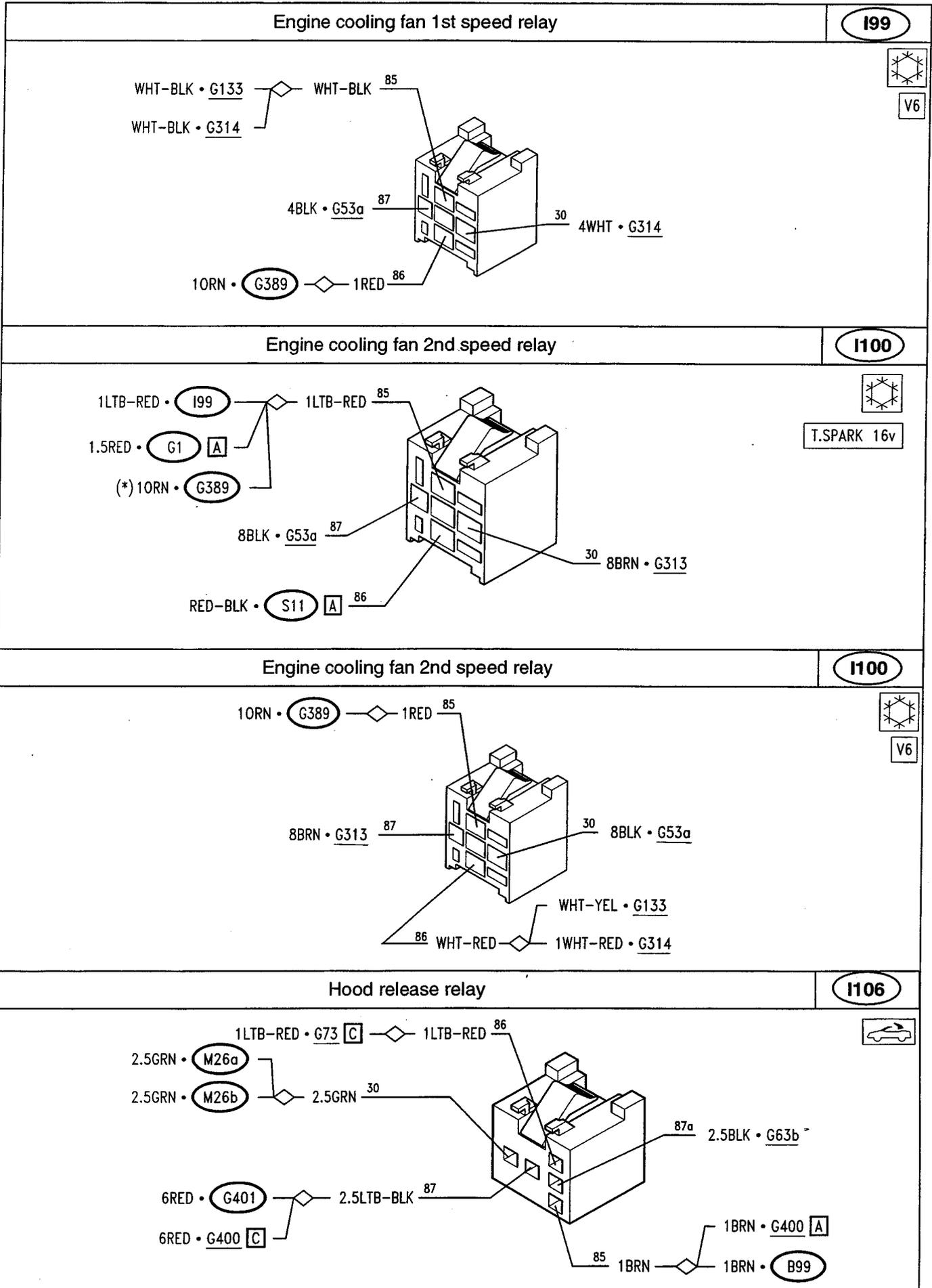
Engine cooling fan 1st speed relay (\*) 199



T.SPARK 16v

(\*) starting from November '99  
PA49720000010

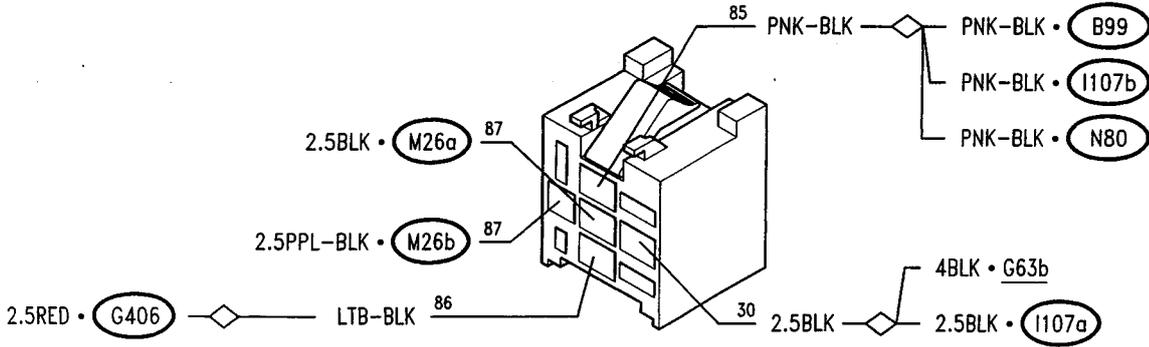
(\*\*) up to November '99



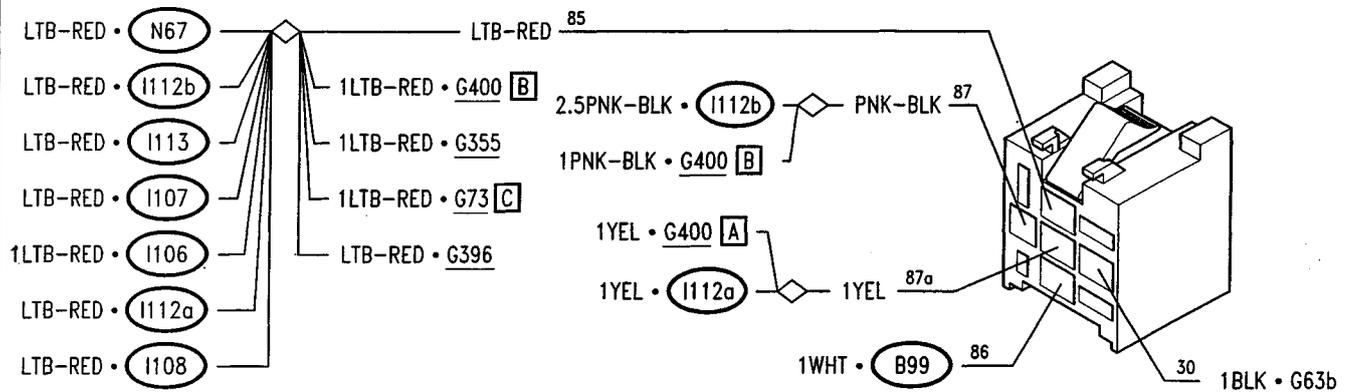
(\*) starting from November '99  
PA49720000010

(\*\*) up to November '99

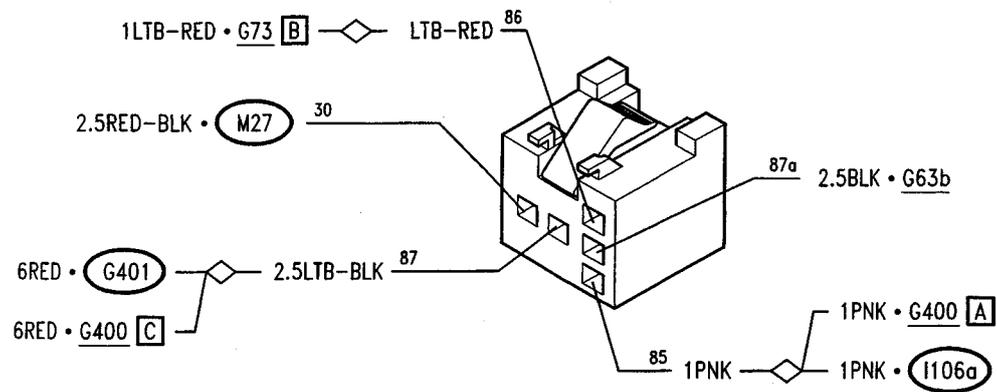
Hood release relay I106



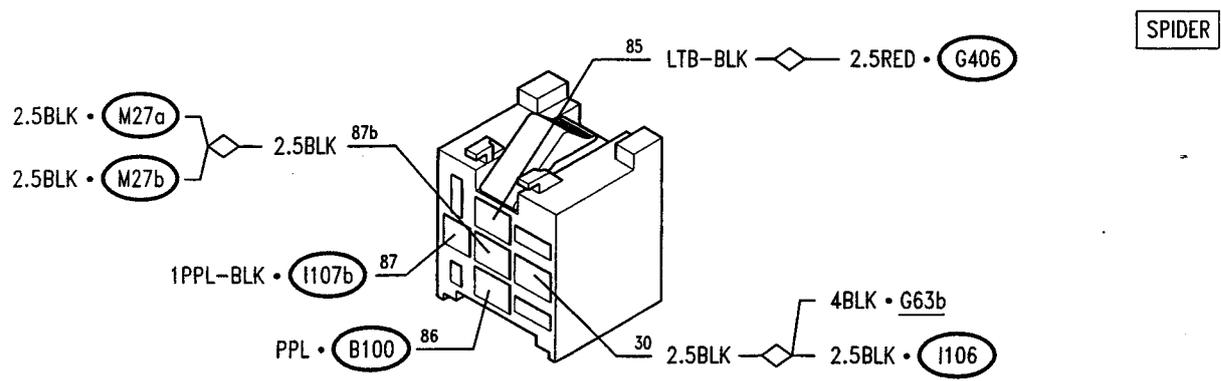
Hood emergency release relay I106a

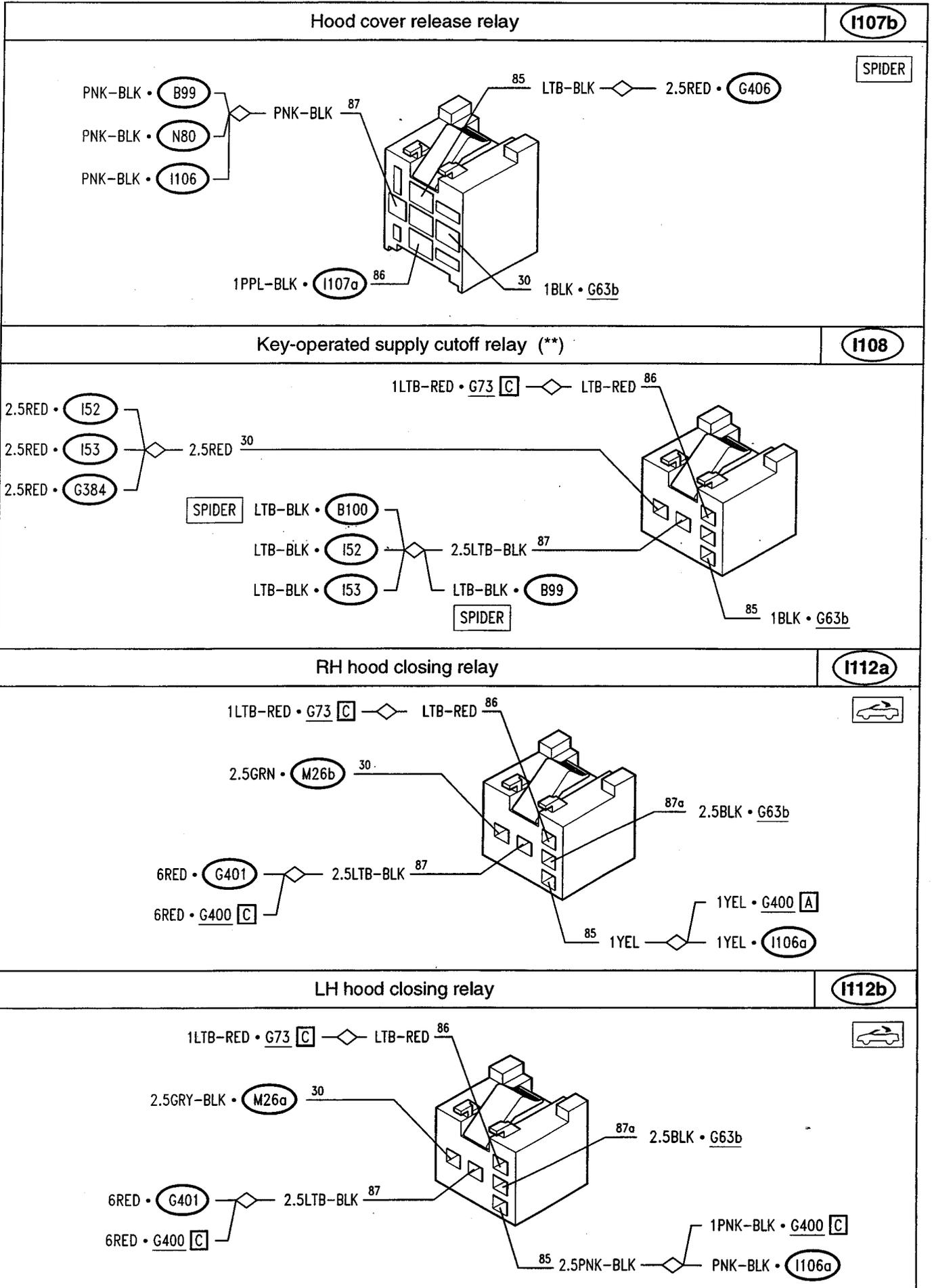


Hood cover release relay I107



Hood cover release relay I107a





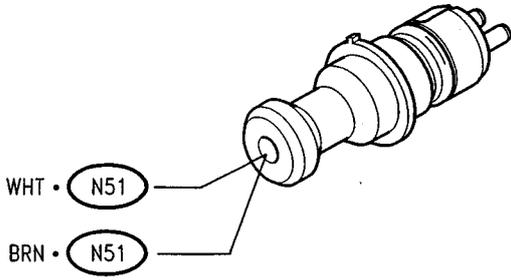
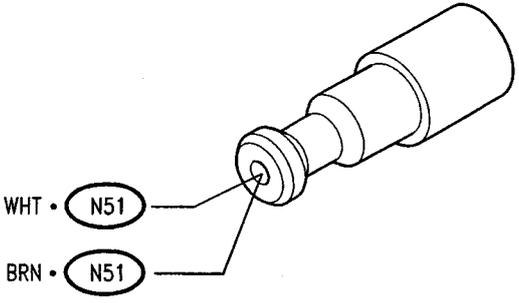
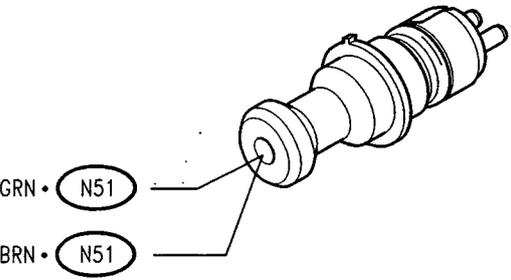
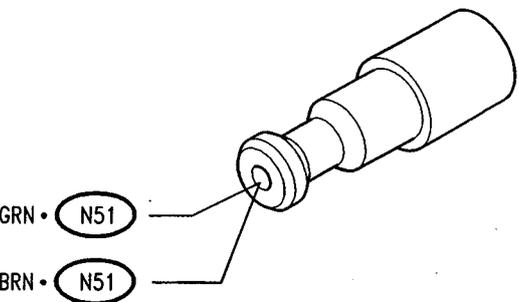
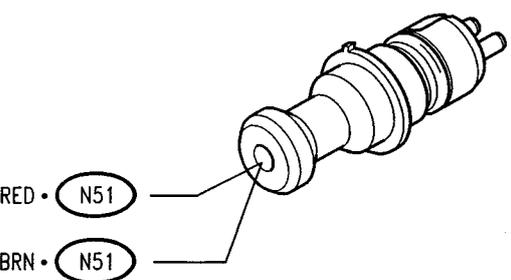
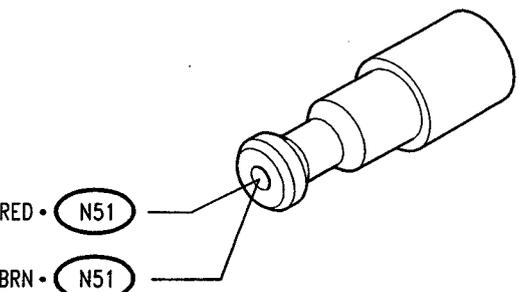
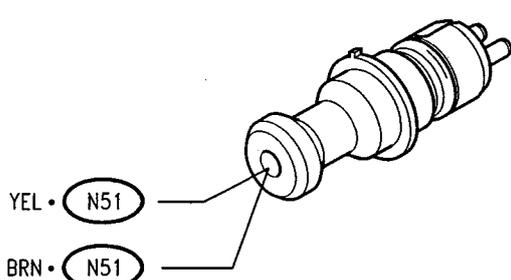
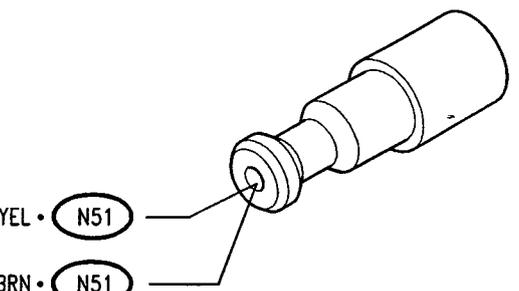
(\*) starting from November '99  
PA49720000010

(\*\*) up to November '99

<p style="text-align: center;"><b>Hood cover closing relay</b></p> <p style="text-align: right;"><b>I113</b></p> <p>1LTB-RED • G73 [C] —◇— LTB-RED 86</p> <p>2.5RED • M27 30</p> <p>6RED • G400 [C] —◇— 2.5LTB-BLK 87</p> <p>2.5BLK • G63b 87a</p> <p>1GRN • G400 [A] 1GRN 85 1GRN • B100</p>	
<p><b>Automatic hood electric pump relay</b></p> <p style="text-align: right;"><b>I117</b></p> <p>1WHT-BLK • G400a —◇— RED 85</p> <p>4RED • P51 87</p> <p>1RED-BLK • N81 [D] 86</p> <p>4RED • G400c 30</p>	<p><b>Minimum engine oil pressure</b></p> <p style="text-align: right;"><b>L2</b></p> <p>2.0 V6 TB</p> <p>1GRY-BLK • G133</p> <p>1GRY-BLK • G308</p> <p>T.SPARK 16v</p> <p>1GRY-BLK • G308</p> <p>3.0 V6</p> <p>3.0 V6 24v</p>
<p><b>Engine coolant temperature transmitter</b></p> <p style="text-align: right;"><b>L7</b></p> <p>GRY-RED • G133 1</p> <p>ORN • S11 [E] 2</p> <p>ORN-BLU • S11 [E] 3</p> <p>3.0 V6 24v</p> <p>2.0 V6 TB</p> <p>3.0 V6</p>	<p><b>Engine coolant temperature transmitter</b></p> <p style="text-align: right;"><b>L7</b></p> <p>GRY-RED • G133 1</p> <p>YEL • S11 [A] 2</p> <p>YEL • S11 [B] 3</p> <p>YEL • S29</p> <p>T.SPARK 16v</p>
<p><b>Sender for engine coolant temperature gauge and max. temperature warning light contact</b></p> <p style="text-align: right;"><b>L10</b></p> <p>2.0 V6 TB</p> <p>GRY-RED • G133</p> <p>3.0 V6</p> <p>GRY-RED • G133</p> <p>3.0 V6</p> <p>GRY-GRN • G133</p> <p>2.0 V6 TB</p> <p>GRY-GRN • G133</p>	<p><b>Pierbourg valve</b></p> <p style="text-align: right;"><b>L21</b></p> <p>2.5PNK-WHT • G133</p> <p>2.5PNK-WHT • S12a</p> <p>1GRN-BLK</p> <p>1ORN-BLK • S35</p> <p>1LTB-RED • N23</p> <p>2.0 V6 TB</p>

(\*) starting from November '99

(\*\*) up to November '99

RH front phonic wheel inductive sensor (**)	<b>L28</b>	RH front phonic wheel inductive sensor (*)	<b>L28</b>
 <p>WHT • N51 BRN • N51</p>		 <p>WHT • N51 BRN • N51</p>	
LH front phonic wheel inductive sensor (**)	<b>L29</b>	LH front phonic wheel inductive sensor (*)	<b>L29</b>
 <p>GRN • N51 BRN • N51</p>		 <p>GRN • N51 BRN • N51</p>	
RH rear phonic wheel inductive sensor (**)	<b>L30</b>	RH rear phonic wheel inductive sensor (*)	<b>L30</b>
 <p>RED • N51 BRN • N51</p>		 <p>RED • N51 BRN • N51</p>	
LH rear phonic wheel inductive sensor (**)	<b>L31</b>	LH rear phonic wheel inductive sensor (*)	<b>L31</b>
 <p>YEL • N51 BRN • N51</p>		 <p>YEL • N51 BRN • N51</p>	

(\*) starting from November '99  
 PA49720000010

(\*\*) up to November '99

<p>Two-level thermal contact</p>	<p><b>L33</b></p>	<p>E.G.R. solenoid valve</p>	<p><b>L46</b></p>
<p>2.0 V6 TB 3.0 V6</p>		<p>3.0 V6</p>	
<p>Accelerator pedal potentiometer</p>	<p><b>L49</b></p>	<p>Luggage compartment opening actuator electromagnet</p>	<p><b>M12</b></p>
<p>3.0 V6 24v</p>			
<p>Fuel flap opening actuator electromagnet</p>	<p><b>M13</b></p>	<p>Evaporation solenoid valve</p>	<p><b>M15</b></p>
		<p>T.SPARK 16v</p>	
<p>Evaporation solenoid valve</p>	<p><b>M15</b></p>	<p>Evaporation solenoid valve</p>	<p><b>M15</b></p>
<p>2.0 V6 TB</p>		<p>3.0 V6 24v 3.0 V6 3.0 V6 24v</p>	

LH hood release actuator electromagnet	<b>M26a</b>	LH hood release actuator electromagnet	<b>M26a</b>
<p>SPIDER</p>			
RH hood release actuator electromagnet	<b>M26b</b>	RH hood release actuator electromagnet	<b>M26b</b>
<p>SPIDER</p>			
Hood cover release actuator electromagnet	<b>M27</b>	LH hood cover release actuator electromagnet	<b>M27a</b>
		<p>SPIDER</p>	
RH hood cover release actuator electromagnet	<b>M27b</b>	Automatic hood solenoid valve	<b>M28 A</b>
<p>SPIDER</p>			

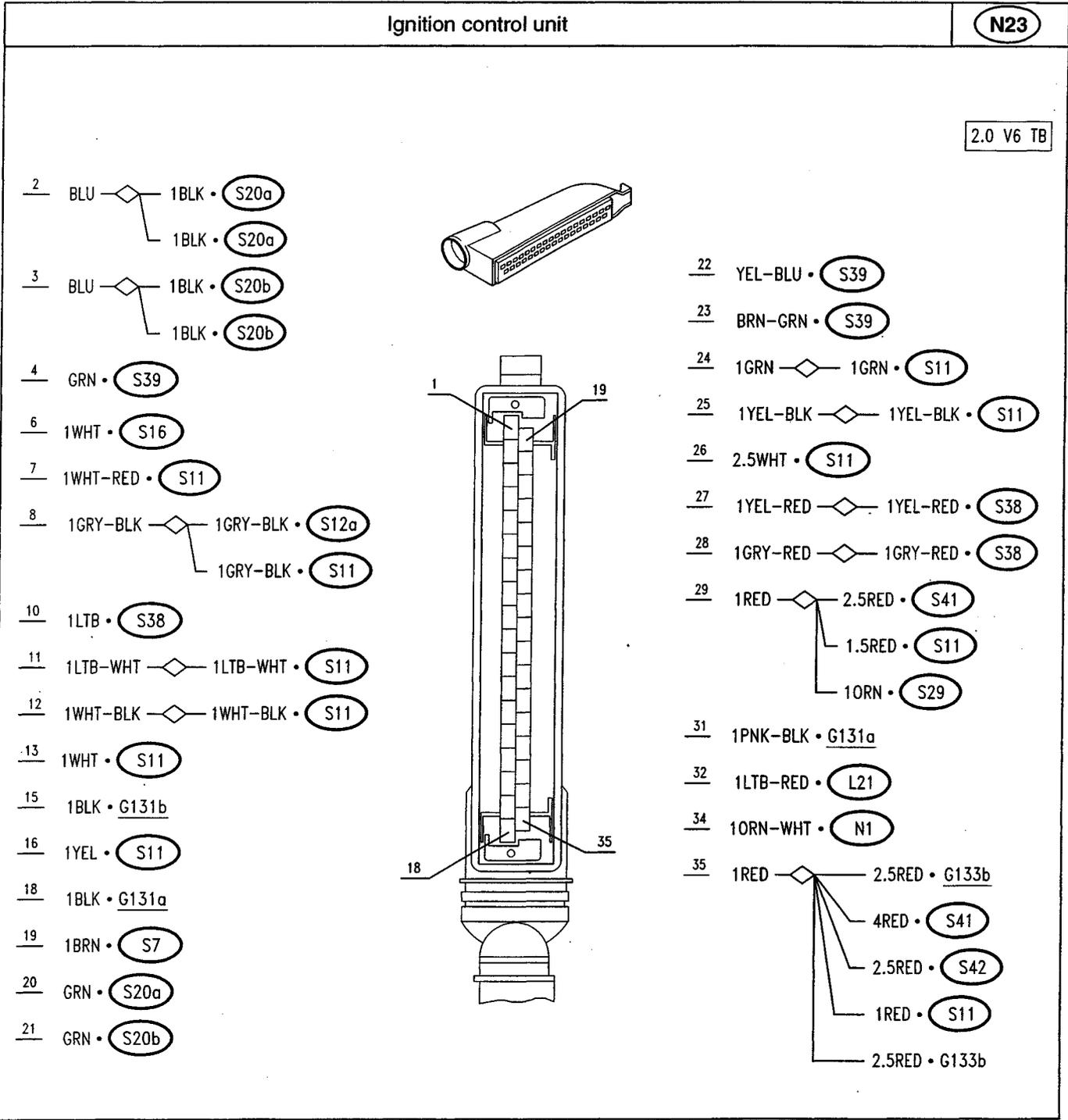
(\*) starting from November '99  
PA49720000010

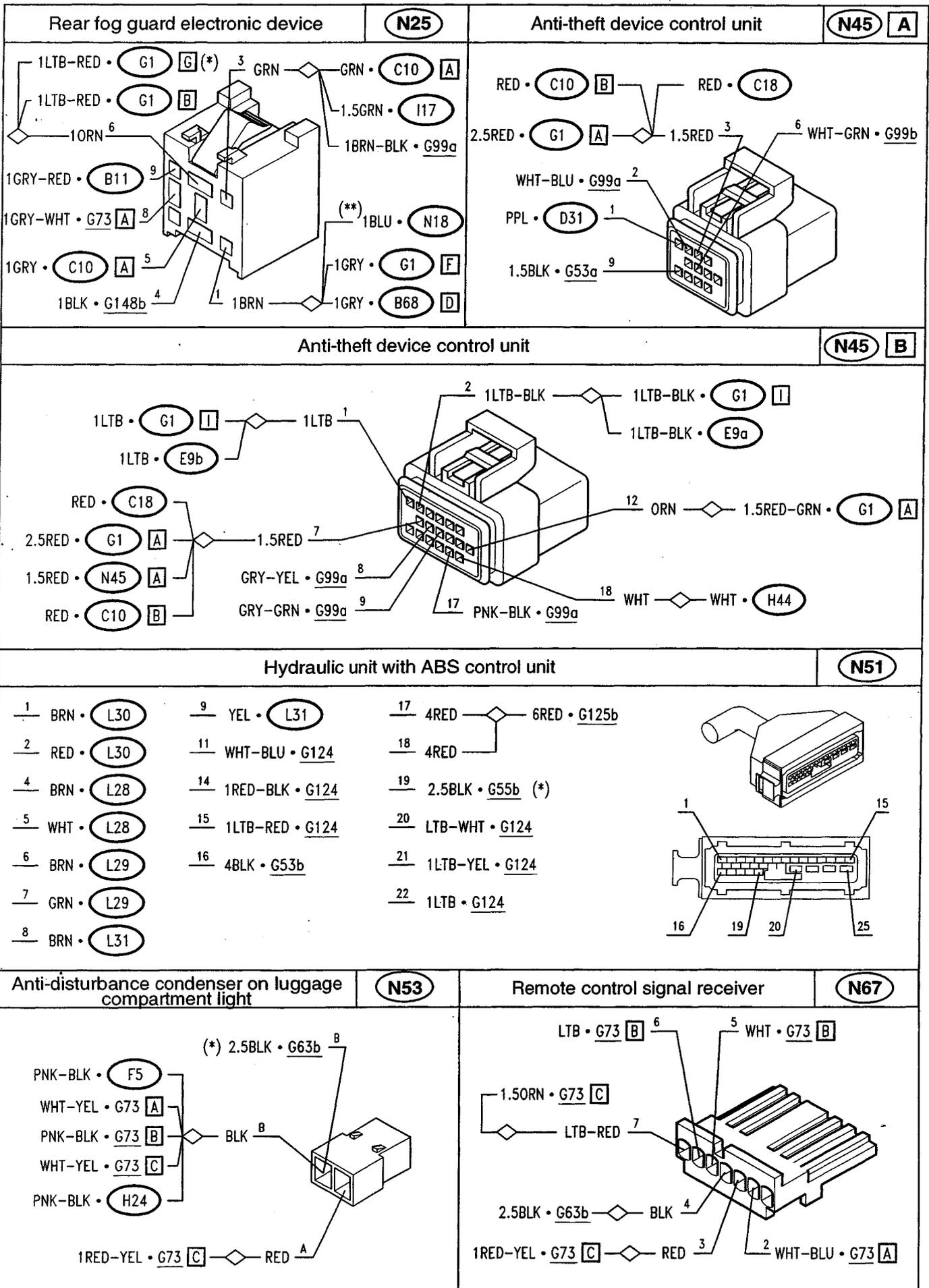
(\*\*) up to November '99

<p>Automatic hood solenoid valve <b>M28 B</b></p>	<p>Automatic hood solenoid valve <b>M28 C</b></p>
<p>Automatic hood solenoid valve <b>M28 D</b></p>	<p>Automatic hood solenoid valve <b>M28 E</b></p>
<p>Automatic hood solenoid valve <b>M28 F</b></p>	<p>Power module <b>N1</b></p> <p>2.0 V6 TB</p>
<p>Hazard warning lights and direction indicators intermittence <b>N13</b></p>	<p>Electronic windscreen wiper intermittence <b>N14</b></p>

(\*) starting from November '99  
PA49720000010

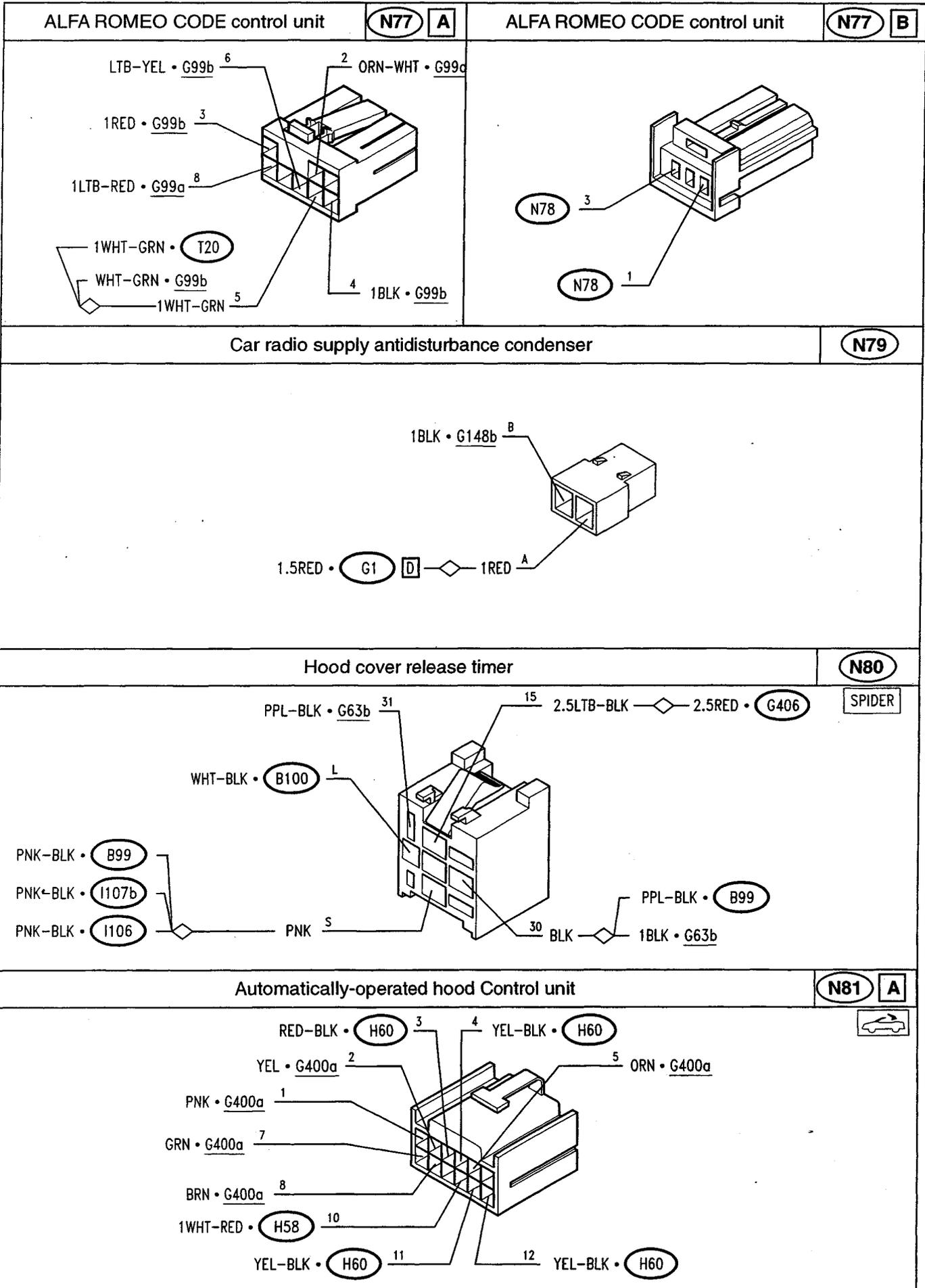
(\*\*) up to November '99





(\*) starting from November '99

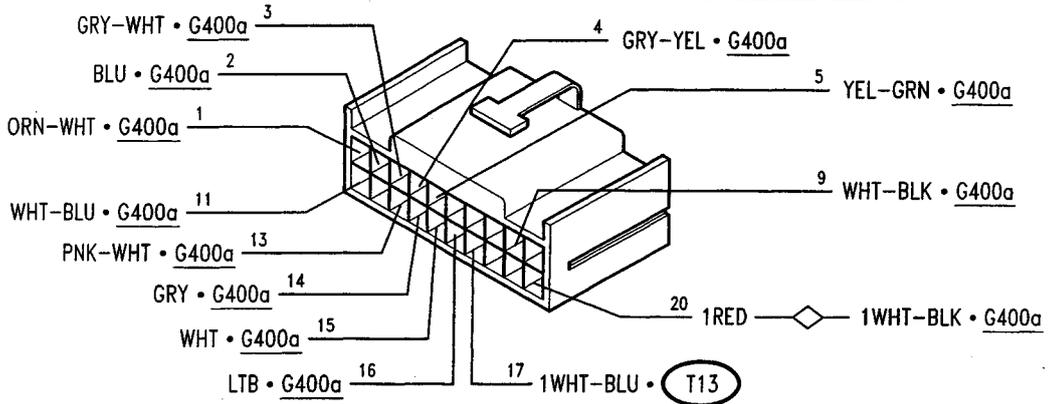
(\*\*) up to November '99



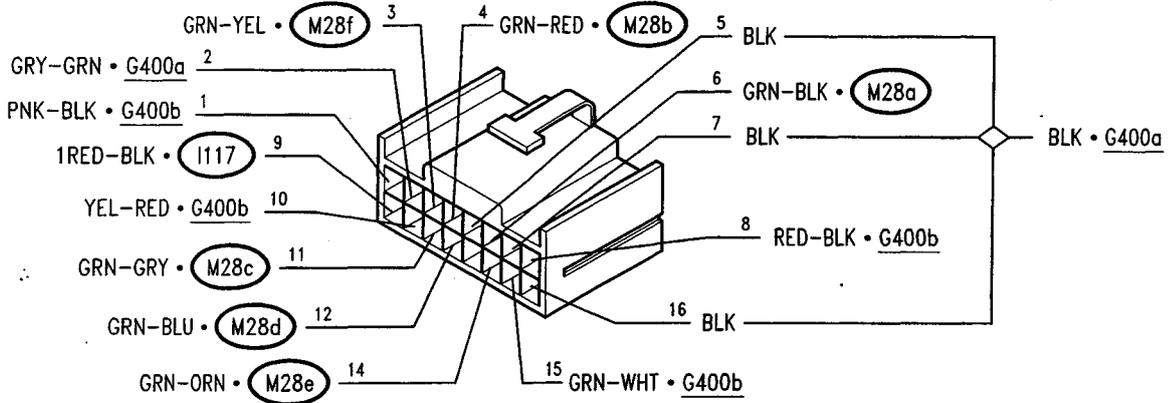
(\*) starting from November '99  
PA49720000010

(\*\*) up to November '99

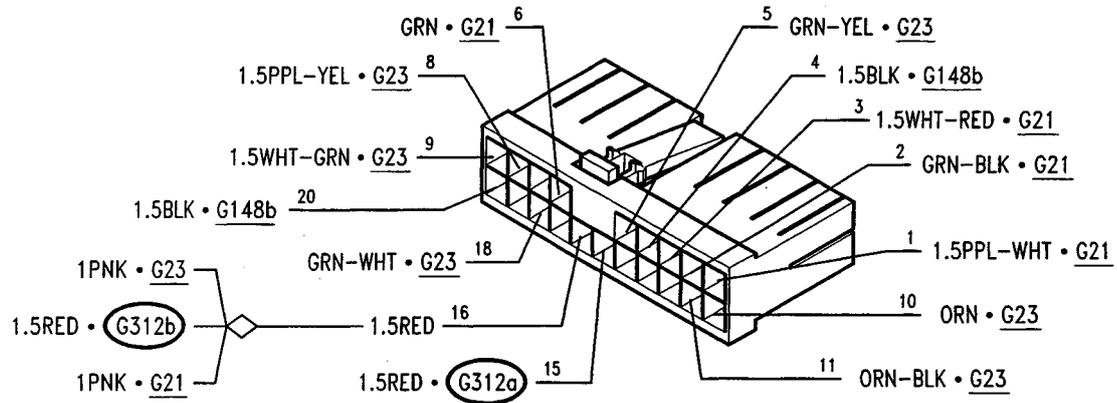
Automatically-operated hood Control unit (N81) B



Automatically-operated hood Control unit (N81) D

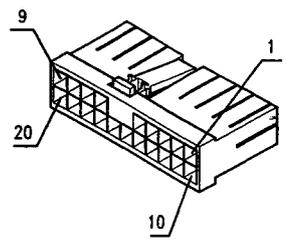


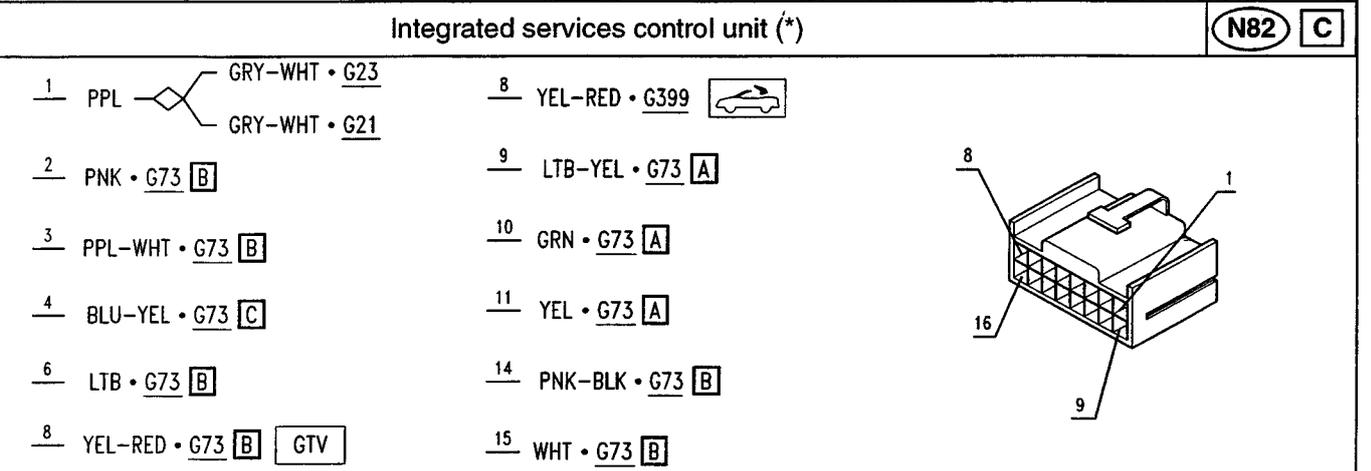
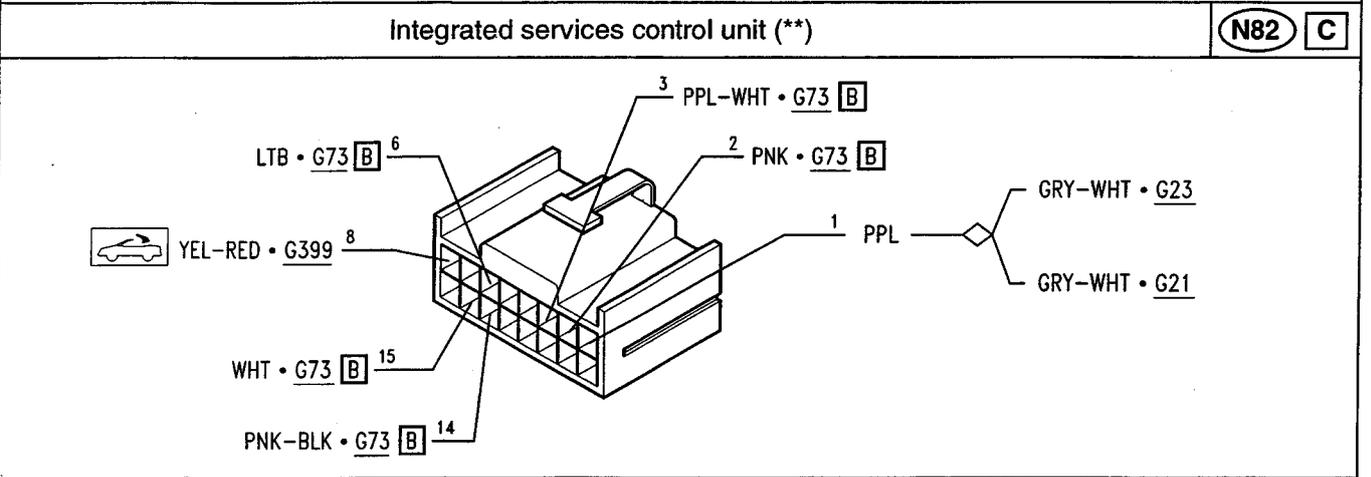
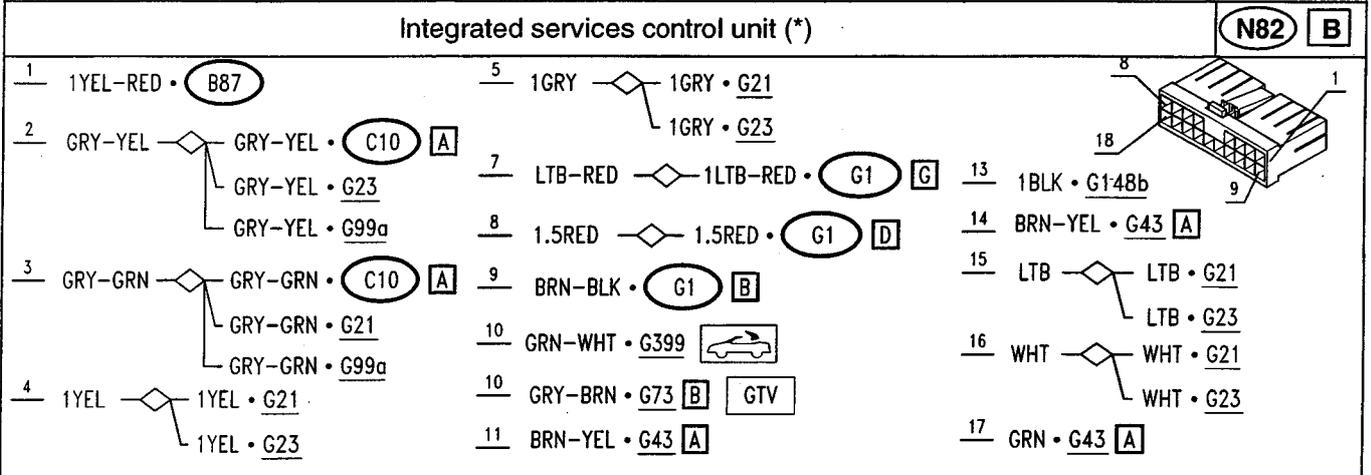
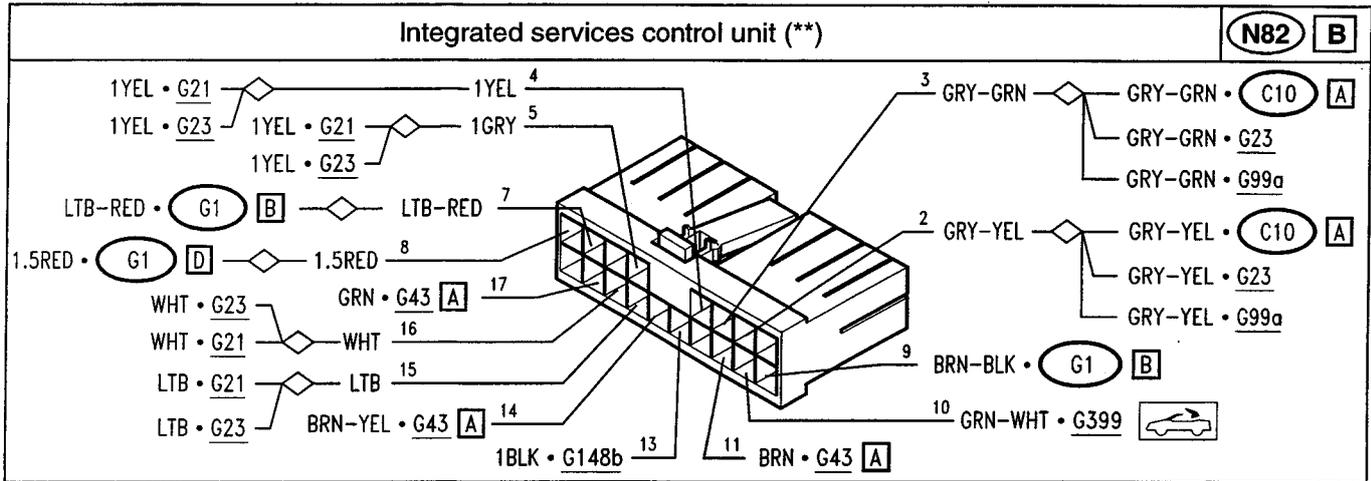
Integrated services control unit (\*\*)  
(N82) A



Integrated services control unit (\*)  
(N82) A

- |                    |                    |                   |
|--------------------|--------------------|-------------------|
| 1 1.5PPL-WHT • G21 | 9 1.5WHT-GRN • G23 | 16 1.5RED • G312b |
| 2 GRN-BLK • G21    | 10 ORN • G23       | 18 GRN-WHT • G23  |
| 3 1.5WHT-RED • G21 | 11 ORN-BLK • G23   | 20 1.5BLK • G148b |
| 4 1.5BLK • G148b   | 12 RED-YEL • B61   |                   |
| 5 GRN-YEL • G23    | 13 1BRN • G73 A    |                   |
| 6 GRN • G21        | 14 1PNK • G73 A    |                   |
| 8 1.5PPL-YEL • G23 | 15 1.5RED • G312a  |                   |



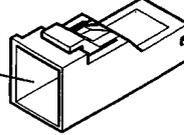
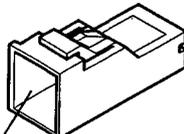
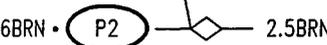
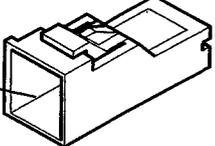
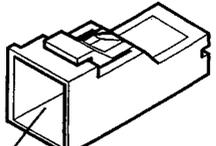
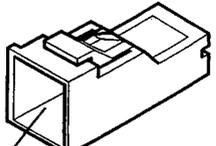
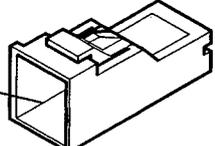
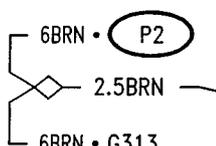
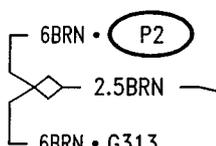
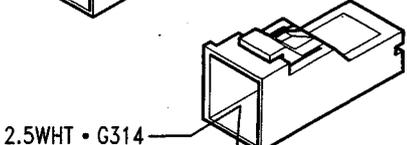
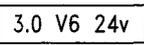
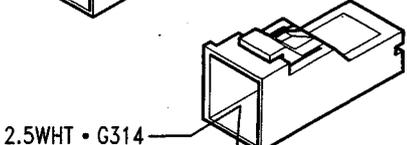
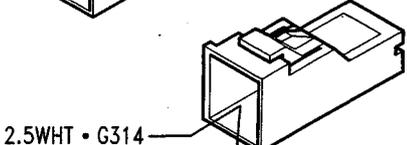
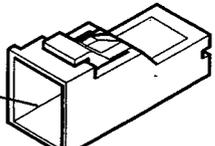
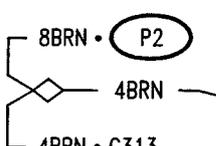
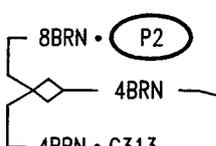
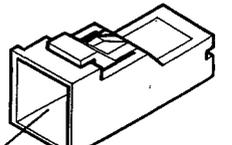
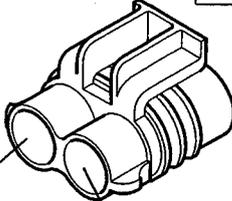
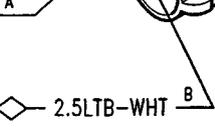
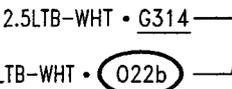
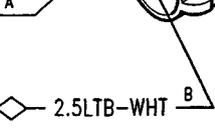
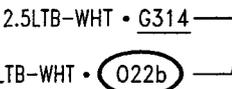
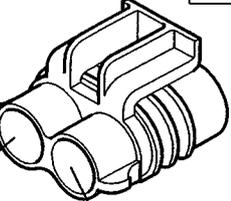
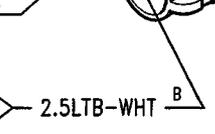
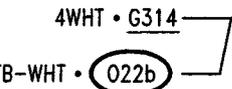
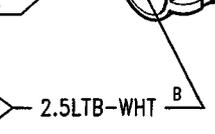
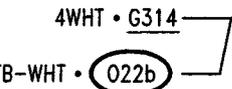
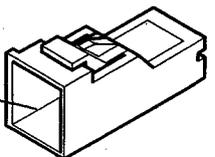
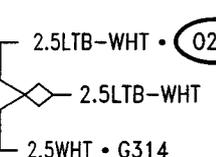
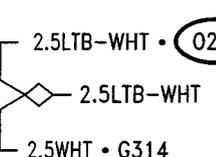
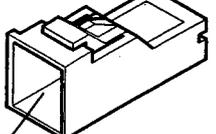
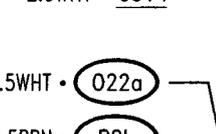
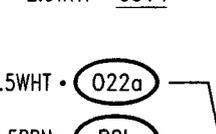
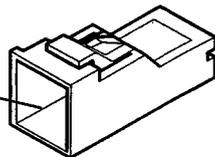
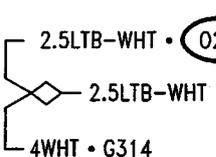
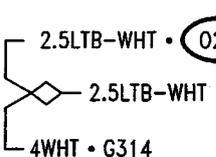
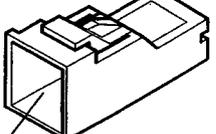
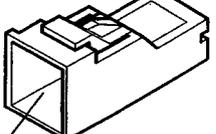


(\*) starting from November '99  
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(\*\*) up to November '99

Main injection relay protection diode	<b>N83</b>	Delay device protection diode	<b>N84</b>
			<p>2.0 V6 TB 3.0 V6</p>
Heated rearscreen	<b>O1</b>	High tone horn	<b>O2a</b>
Low tone horn	<b>O2b</b>	Aerial	<b>O3</b>
Car radio	<b>O4 A</b>	Car radio	<b>O4 B</b>

<p>RH front loud-speaker</p>	<p>O5a A</p>	<p>LH front loud-speaker</p>	<p>O5a B</p>
<p>LH front loud-speaker</p>	<p>O5b</p>	<p>RH rear loud-speaker</p>	<p>O5c</p>
			<p>GTV</p>
<p>LH rear loud-speaker</p>	<p>O5d</p>	<p>Cigar lighter - current socket</p>	<p>O6</p>
	<p>GTV</p>		
<p>RH wing mirror defroster</p>	<p>O18</p>	<p>LH wing mirror defroster</p>	<p>O19</p>

Additional engine fan resistance	<b>O22</b>	Additional engine fan resistance	<b>O22</b>
<p>T.SPARK 16v </p> <p>2.5WHT • G314 <b>A</b> </p> <p>6BRN • G313 </p> <p>6BRN • P2 </p> <p>2.5BRN </p>		<p>T.SPARK 16v </p> <p>6BRN • G313 </p> <p>2.5BRN </p> <p>2.5WHT • G314 </p>	
Additional engine fan resistance (**)	<b>O22</b>	Additional engine fan resistance (*)	<b>O22</b>
<p> 3.0 V6 24v</p> <p>6BRN • P2 </p> <p>2.5BRN </p> <p>6BRN • G313 </p> <p>3.0 V6 </p> <p>2.5WHT • G314 </p> <p>3.0 V6 24v </p> <p>2.5LTB-WHT • G314 </p> <p>3.0 V6 </p> <p>2.5LTB-WHT • G314 </p>		<p> 3.0 V6 24v</p> <p>8BRN • P2 </p> <p>4BRN </p> <p>4BRN • G313 </p> <p>3.0 V6 </p> <p>4WHT • G314 </p>	
Additional engine fan resistance (**)	<b>O22a</b>	Additional engine fan resistance (*)	<b>O22a</b>
<p>2.0 V6 TB  2.0 V6 TB</p> <p>6BRN • G313 </p> <p>2.5WHT <b>A</b> </p> <p>2.5LTB-WHT • G314 </p> <p>2.5LTB-WHT <b>B</b> </p> <p>2.5LTB-WHT • O22b </p>		<p>2.0 V6 TB  2.0 V6 TB</p> <p>6BRN • G313 </p> <p>2.5BRN <b>A</b> </p> <p>4WHT • G314 </p> <p>2.5LTB-WHT <b>B</b> </p> <p>2.5LTB-WHT • O22b </p>	
Additional engine fan resistance (**)	<b>O22b</b>	Additional engine fan resistance (*)	<b>O22b</b>
<p>2.0 V6 TB  2.0 V6 TB</p> <p>2.5LTB-WHT • O22a </p> <p>2.5LTB-WHT </p> <p>2.5WHT • G314 </p> <p>2.5WHT • O22a </p> <p>2.5BRN • P2b </p> <p>2.5BRN • P2a </p> <p>2.5WHT </p> <p>6BRN • G313 </p>		<p>2.0 V6 TB  2.0 V6 TB</p> <p>2.5LTB-WHT • O22a </p> <p>2.5LTB-WHT </p> <p>4WHT • G314 </p> <p>6BRN • G313 </p> <p>2.5BRN </p>	

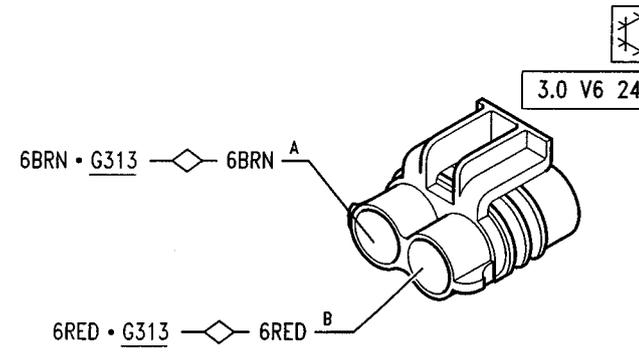
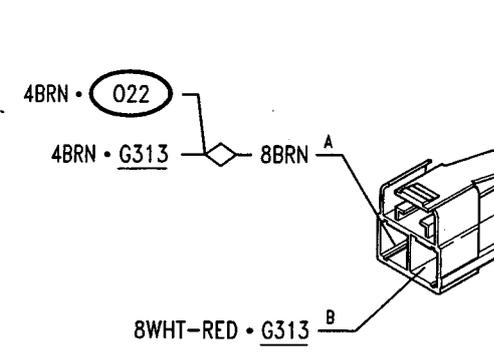
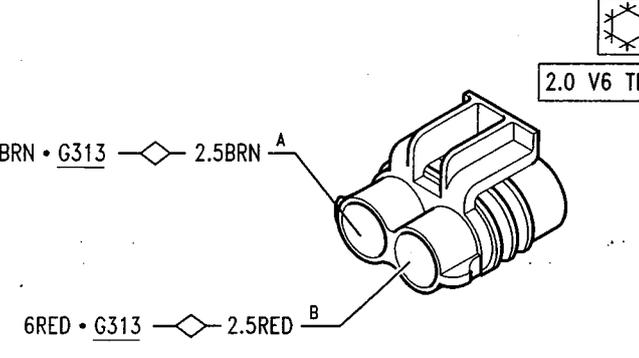
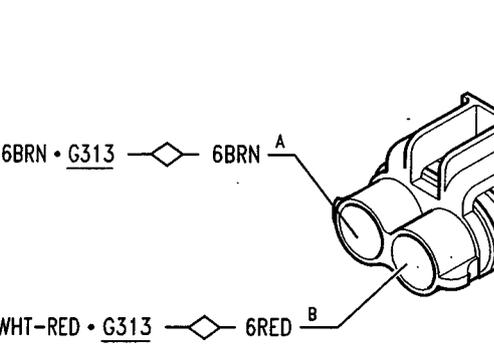
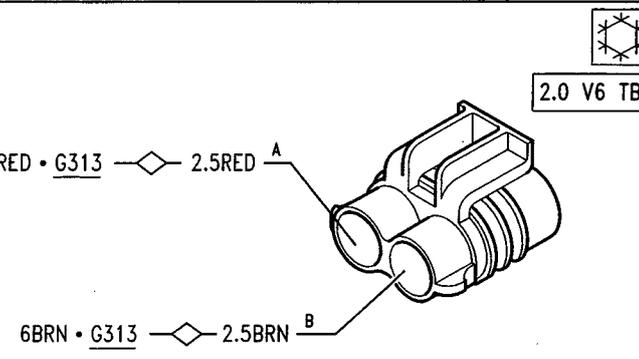
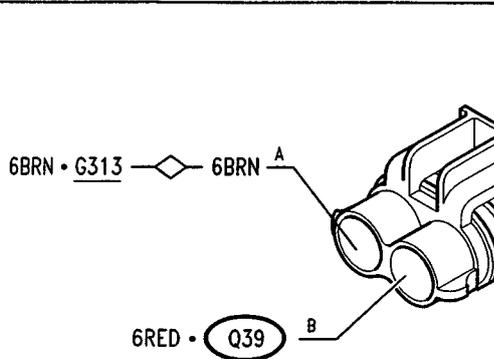
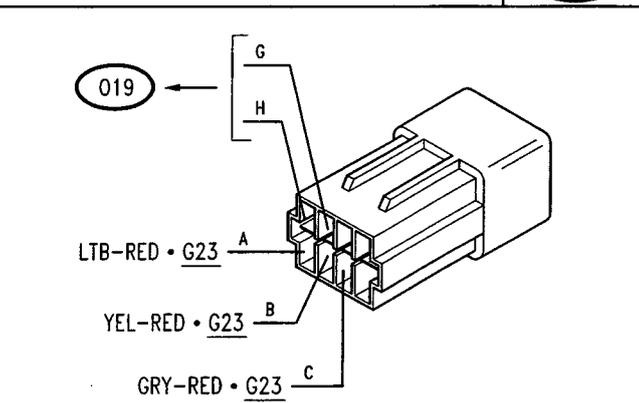
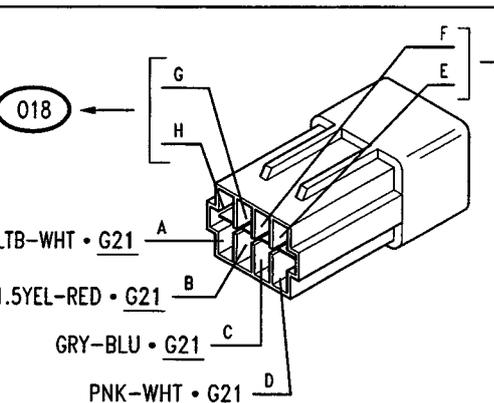
(\*) starting from November '99

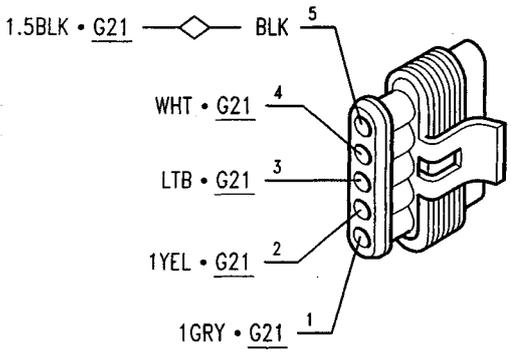
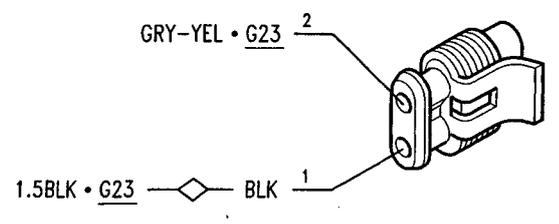
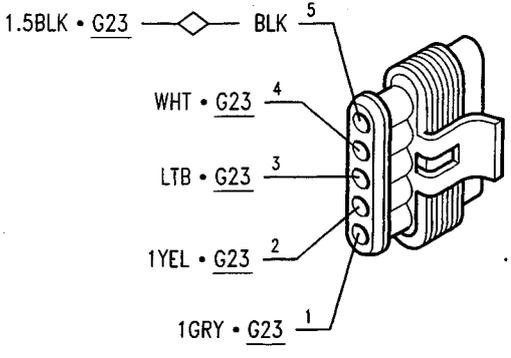
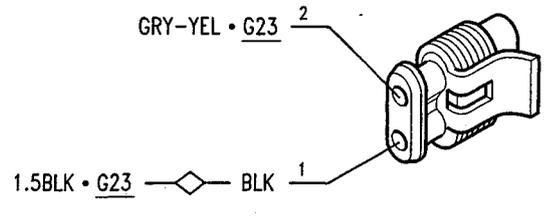
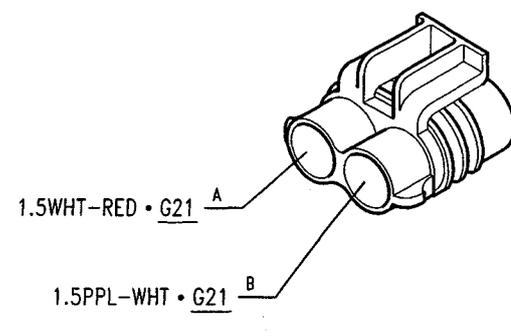
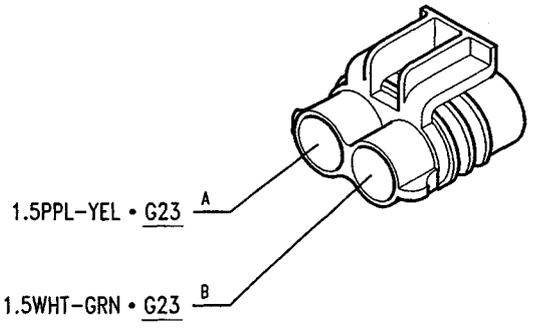
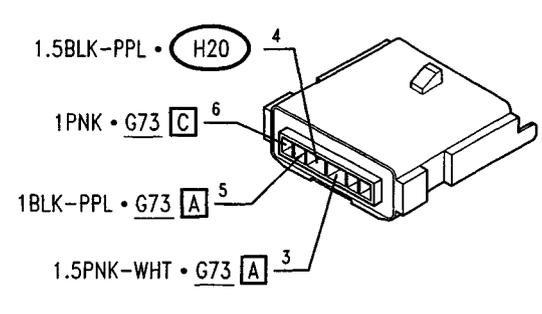
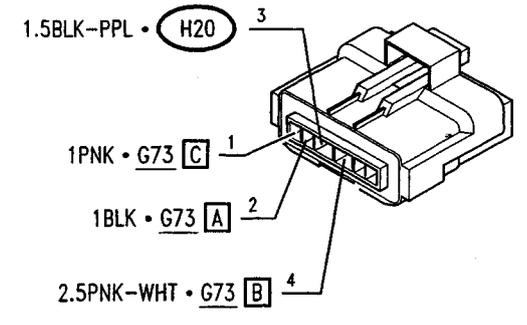
(\*\*) up to November '99

<p>RH Tweeter loud-speaker</p> <p><b>O31a</b></p>	<p>LH Tweeter loud-speaker</p> <p><b>O31b</b></p>
<p>Rear subwoofer speaker</p> <p><b>O37a</b></p> <p>SPIDER</p>	<p>Rear subwoofer speaker</p> <p><b>O37b</b></p> <p>SPIDER</p>
<p>Engine cooling fan</p> <p><b>P2</b></p>	<p>Engine cooling fan</p> <p><b>P2</b></p>
<p>Engine cooling fan (**)</p> <p><b>P2</b></p>	<p>Engine cooling fan (*)</p> <p><b>P2</b></p>

(\*) starting from November '99  
 PA49720000010

(\*\*) up to November '99

<p>Engine cooling fan (**)</p>	<p><b>P2</b></p>	<p>Engine cooling fan (*)</p>	<p><b>P2</b></p>
 <p>3.0 V6 24v</p> <p>6BRN • G313 — A</p> <p>6RED • G313 — B</p>		 <p>3.0 V6 24v</p> <p>4BRN • G313 — A</p> <p>8WHT-RED • G313 — B</p>	
<p>Engine cooling fan (**)</p>	<p><b>P2a</b></p>	<p>Engine cooling fan (*)</p>	<p><b>P2a</b></p>
 <p>2.0 V6 TB</p> <p>2.5BRN — A</p> <p>2.5RED — B</p>		 <p>2.0 V6 TB</p> <p>6BRN — A</p> <p>6RED — B</p>	
<p>Engine cooling fan (**)</p>	<p><b>P2b</b></p>	<p>Engine cooling fan (*)</p>	<p><b>P2b</b></p>
 <p>2.0 V6 TB</p> <p>2.5RED — A</p> <p>2.5BRN — B</p>		 <p>2.0 V6 TB</p> <p>6BRN — A</p> <p>6RED • Q39 — B</p>	
<p>LH wing mirror motor</p>	<p><b>P8</b></p>	<p>RH wing mirror motor</p>	<p><b>P9</b></p>
 <p>019</p> <p>LTB-RED • G23 — A</p> <p>YEL-RED • G23 — B</p> <p>GRY-RED • G23 — C</p>		 <p>018</p> <p>LTB-WHT • G21 — A</p> <p>1.5YEL-RED • G21 — B</p> <p>GRY-BLU • G21 — C</p> <p>PNK-WHT • G21 — D</p>	

<p>Front RH door lock motor</p>	<p><b>P10</b> <b>A</b></p>	<p>Front RH door lock motor</p>	<p><b>P10</b> <b>B</b></p>
			
<p>Front LH door lock motor</p>	<p><b>P11</b> <b>A</b></p>	<p>Front LH door lock motor</p>	<p><b>P11</b> <b>B</b></p>
			
<p>Front RH power window motor</p>	<p><b>P14</b></p>	<p>Front LH power window motor</p>	<p><b>P15</b></p>
			
<p>Fuel pump (**)</p>	<p><b>P18</b></p>	<p>Fuel pump (*)</p>	<p><b>P18</b></p>
			

(\*) starting from November '99  
 PA497200000010

(\*\*) up to November '99

<p>Windscreen and rearscreen washer pump <b>(P19)</b></p> <p>1PNK-WHT • G99a          1PNK-BLK • P27 [A] 1PNK-BLK 1 V6          T.SPARK 16v 1PNK-BLK • P27 [A] 1          1BLK • G53b 2</p>	<p>Windscreen and rearscreen washer pump <b>(P19)</b></p> <p>2.0 V6 TB</p> <p>1PNK-WHT • G73 [A] 1          1BLK • G63b 2</p>
<p>Windscreen wiper motor with control unit <b>(P27) [A]</b></p> <p>1PNK-BLK • P19 1PNK-BLK 3 V6          1PNK-WHT • G99a          T.SPARK 16v 1PNK-BLK • P19 3          1GRY-WHT • N14 4          1ORN • N14 5          1GRY-BLK • G99a 2          1BLK • G53b 1</p>	<p>Windscreen wiper motor with control unit <b>(P27) [B]</b></p> <p>1.5ORN-BLK • G1 [I] 3          1WHT-BLK • G99a 4          1.5GRN • N14 2          1.5PNK-BLK • G99a          1.5PNK-BLK • N14 1.5PNK-BLK 1</p>
<p>RH headlamp aiming motor <b>(P35a)</b></p> <p>YEL • G99a YEL 2          YEL • P35b          1BLK • G53a 3          1YEL-BLK • P35b 1YEL-BLK 1          1YEL • G1 [I] 1YEL-BLK • G385</p>	<p>LH headlamp aiming motor <b>(P35b)</b></p> <p>YEL • G99a YEL 2          YEL • P35a          1BLK • G53b 3          1YEL • G1 [I] 1YEL-BLK 1          1YEL-BLK • P35a 1YEL-BLK • G385</p>
<p>Automatic hood control pump <b>(P51)</b></p> <p>4RED • I117 1          4BLK • G400c 2</p>	<p>Heater fan <b>(Q1)</b></p> <p>4ORN • Q31 [A]          4PNK • G43 [B]</p>

(\*) starting from November '99  
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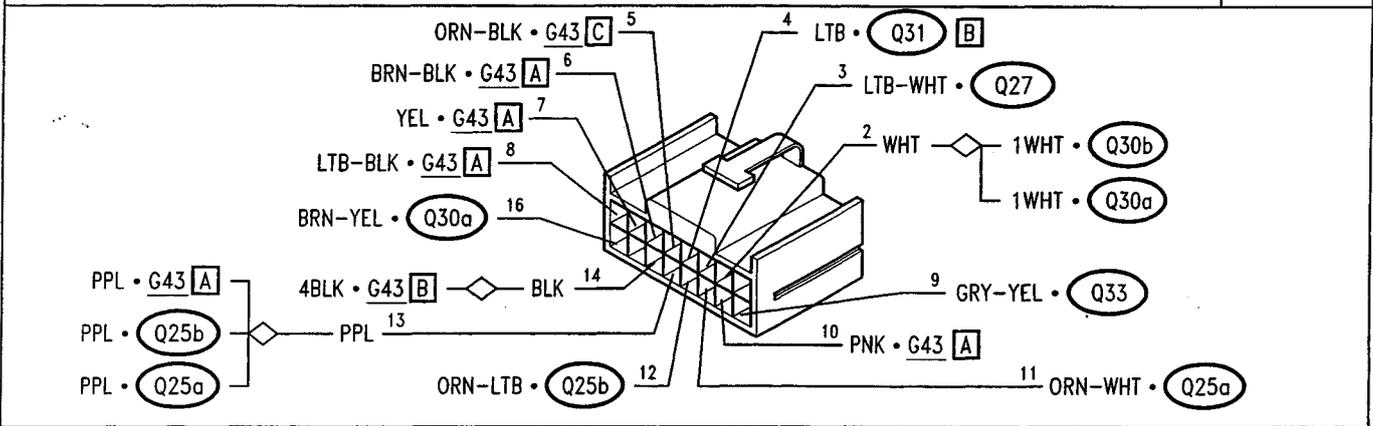
(\*\*) up to November '99

<p>Compressor electromagnetic coupling</p> <p><b>Q11</b></p>	<p>Min. and max. pressure switch</p> <p><b>Q20</b></p>
<p>Min. and max. pressure switch (**)</p> <p><b>Q20</b></p>	<p>Min. and max. pressure switch (*)</p> <p><b>Q20</b></p>
<p>Min. and max. pressure switch</p> <p><b>Q20</b></p>	<p>Min. and max. pressure switch (**)</p> <p><b>Q20</b></p>
<p>Min. and max. pressure switch (*)</p> <p><b>Q20</b></p>	

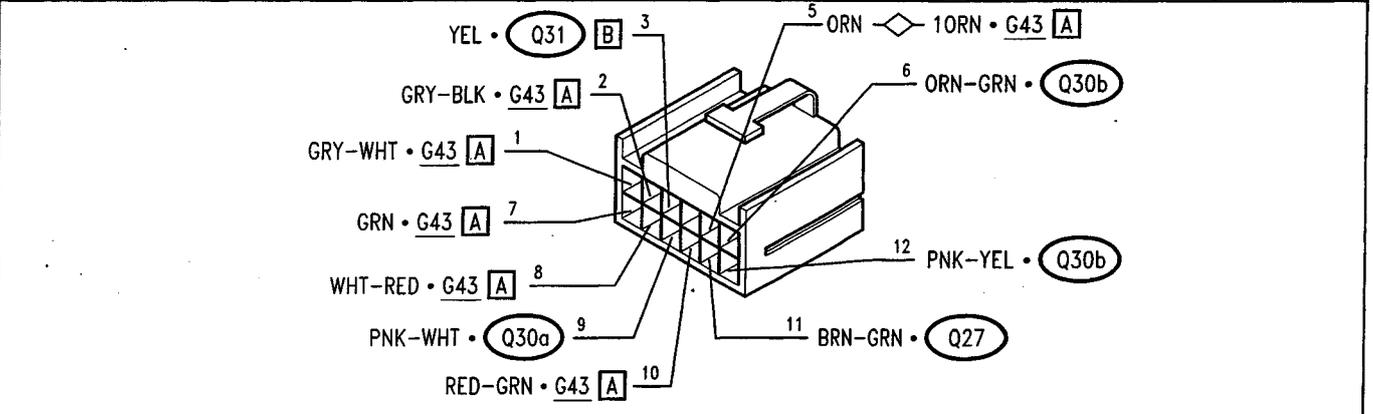
(\*) starting from November '99  
 PA49720000010

(\*\*) up to November '99

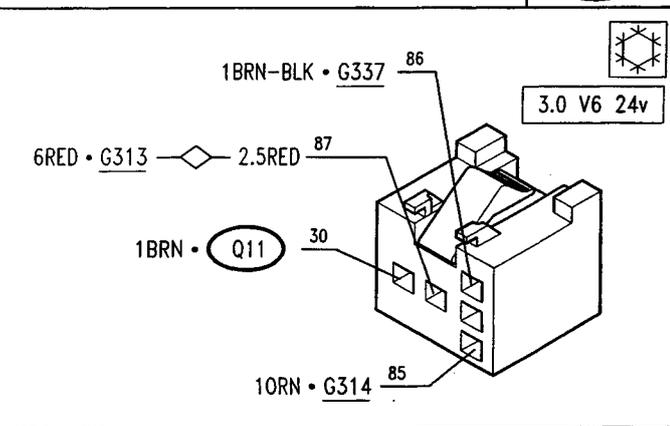
**Climate control ECU** **Q21** **A**



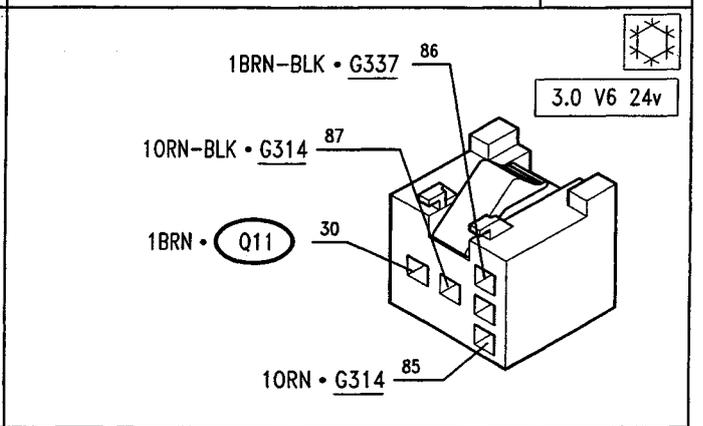
**Climate control ECU** **Q21** **B**



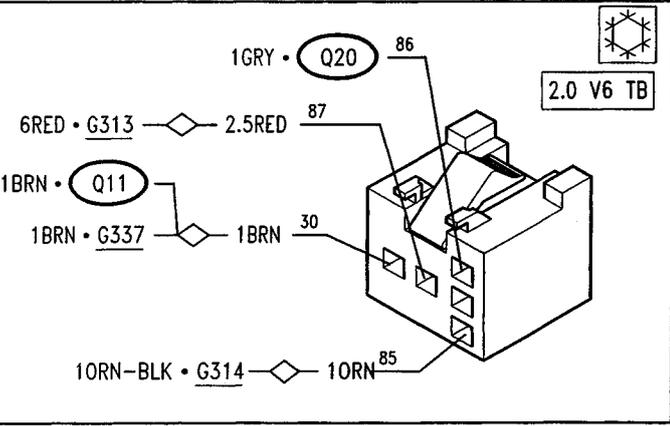
**Electromagnetic coupling relay (\*\*)** **Q22**



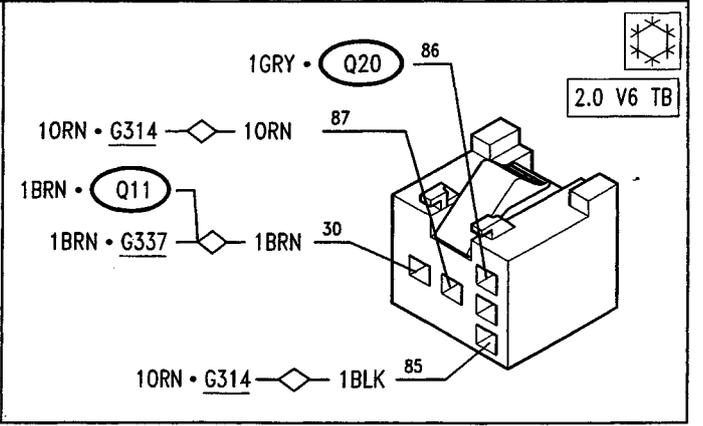
**Electromagnetic coupling relay (\*)** **Q22**



**Electromagnetic coupling relay (\*\*)** **Q22**



**Electromagnetic coupling relay (\*)** **Q22**



(\*) starting from November '99  
 PA49720000010

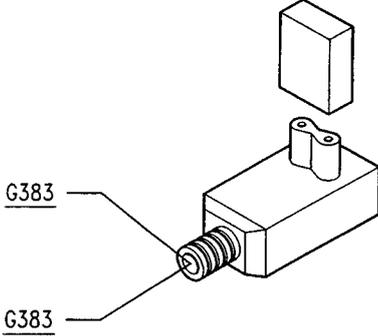
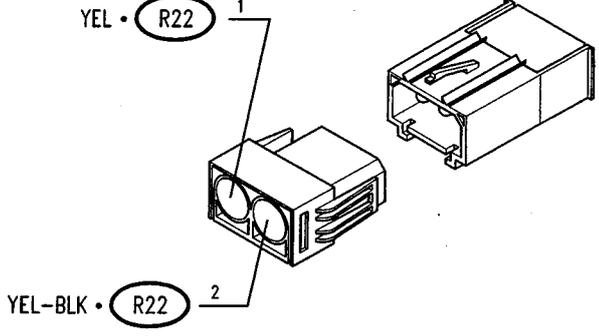
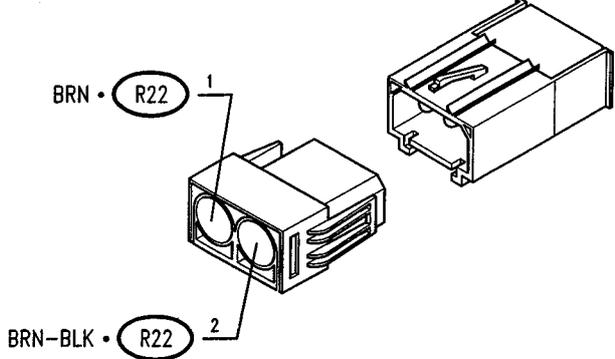
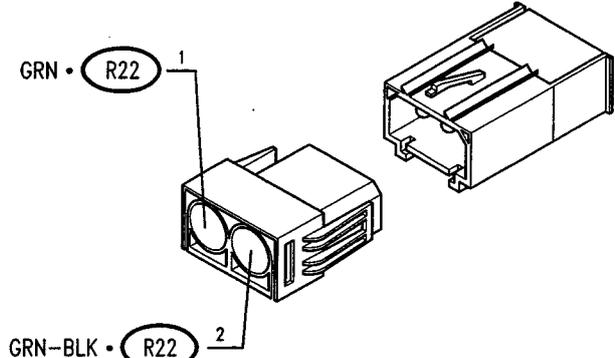
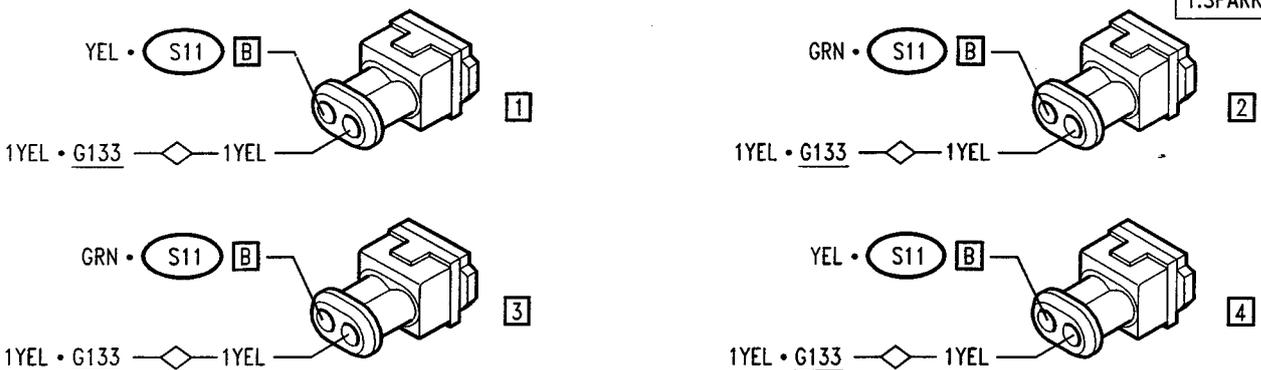
(\*\*) up to November '99

<p>Electromagnetic coupling relay (**)</p>	<p><b>Q22</b></p>	<p>Electromagnetic coupling relay (*)</p>	<p><b>Q22</b></p>
<p>Electromagnetic coupling relay</p>	<p><b>Q22</b></p>	<p>External air temperature sensor</p>	<p><b>Q24</b></p>
<p>Upper conditioned air sensor</p>	<p><b>Q25a</b></p>	<p>Lower conditioned air sensor</p>	<p><b>Q25b</b></p>
<p>Air recirculation flap control motor</p>	<p><b>Q27</b></p>	<p>Air distribution actuator</p>	<p><b>Q30a</b></p>

(\*) starting from November '99  
 PA49720000010

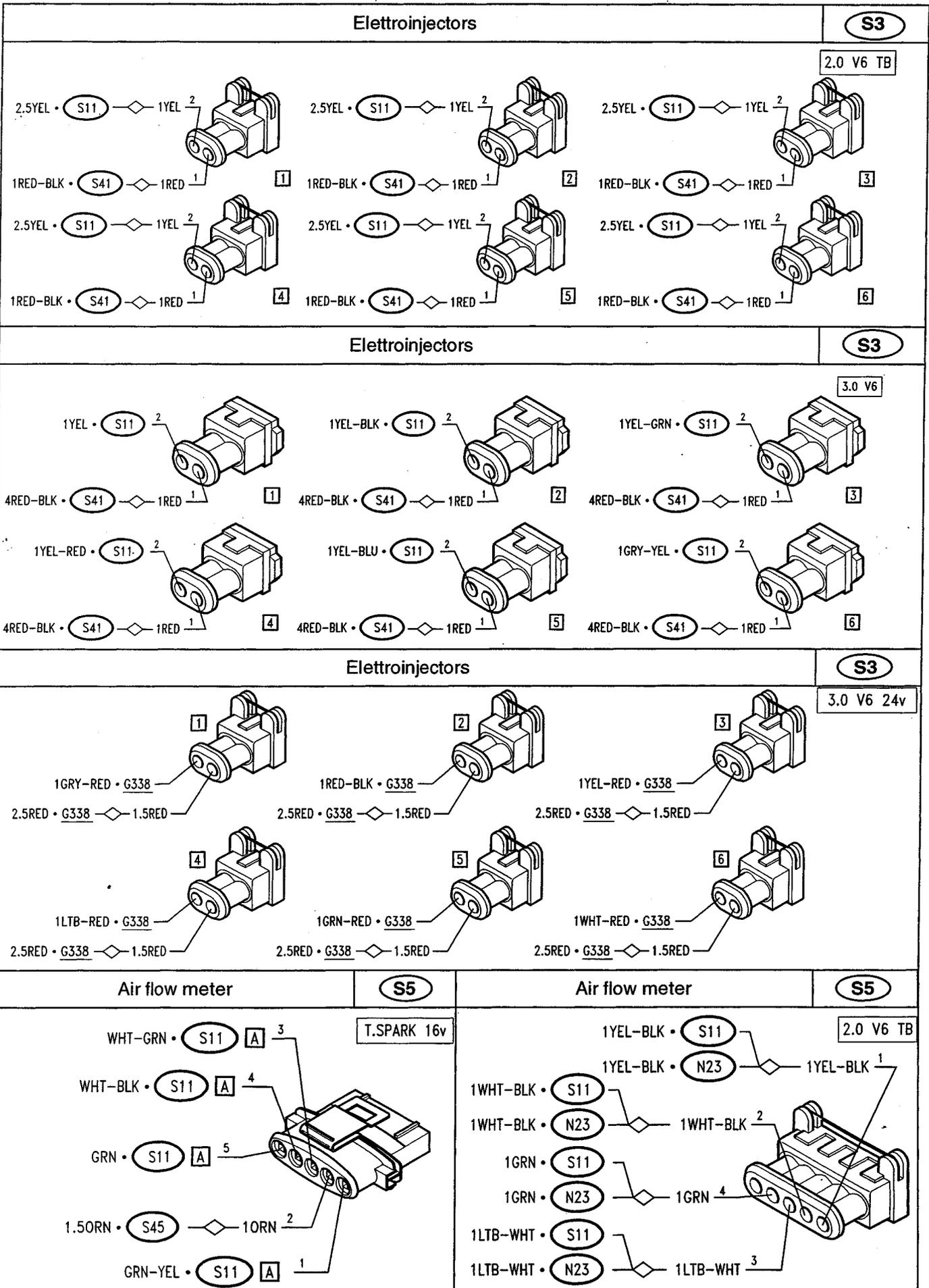
(\*\*) up to November '99

<p>Air mixing actuator</p>	<p><b>Q30b</b></p>	<p>Climate control solenoid valve electronic regulator</p>	<p><b>Q31 A</b></p>
<p>Climate control solenoid valve electronic regulator</p>	<p><b>Q31 B</b></p>	<p>Passenger compartment air temperature sensor</p>	<p><b>Q33</b></p>
<p>Fuse for conditioning system (**)</p>	<p><b>Q39</b></p>	<p>Conditioner fan delay device</p>	<p><b>Q42</b></p>
<p>Airbag control unit</p>			<p><b>R22</b></p>
<p>1 BLU-BLK • G383</p> <p>2 BLU • G383</p> <p>3 YEL-BLK • R27</p> <p>4 YEL • R27</p> <p>5 LTB-WHT • B102</p> <p>6 BRN • R28</p>	<p>7 BRN-BLK • R28</p> <p>8 BLK • G381</p> <p>9 WHT-YEL • G380</p> <p>10 GRN • R29</p> <p>11 GRN-BLK • R29</p> <p>13 PPL-WHT • G380</p>	<p>14 BLK • G381</p> <p>15 LTB-RED • G380</p> <p>23 BLK • G381 (*)</p> <p>24 BRN-WHT • B102 (*)</p>	
<p>(*) wire fitted in versions with passenger airbag only</p>			

Capsule on steering wheel for airbag	<b>R23</b>	Passenger's side airbag capsule	<b>R27</b>
			
Capsule on RH pretensioner			<b>R28</b>
			
Capsule on LH pretensioner			<b>R29</b>
			
Electroinjectors			<b>S3</b>
			

(\*) starting from November '99  
PA49720000010

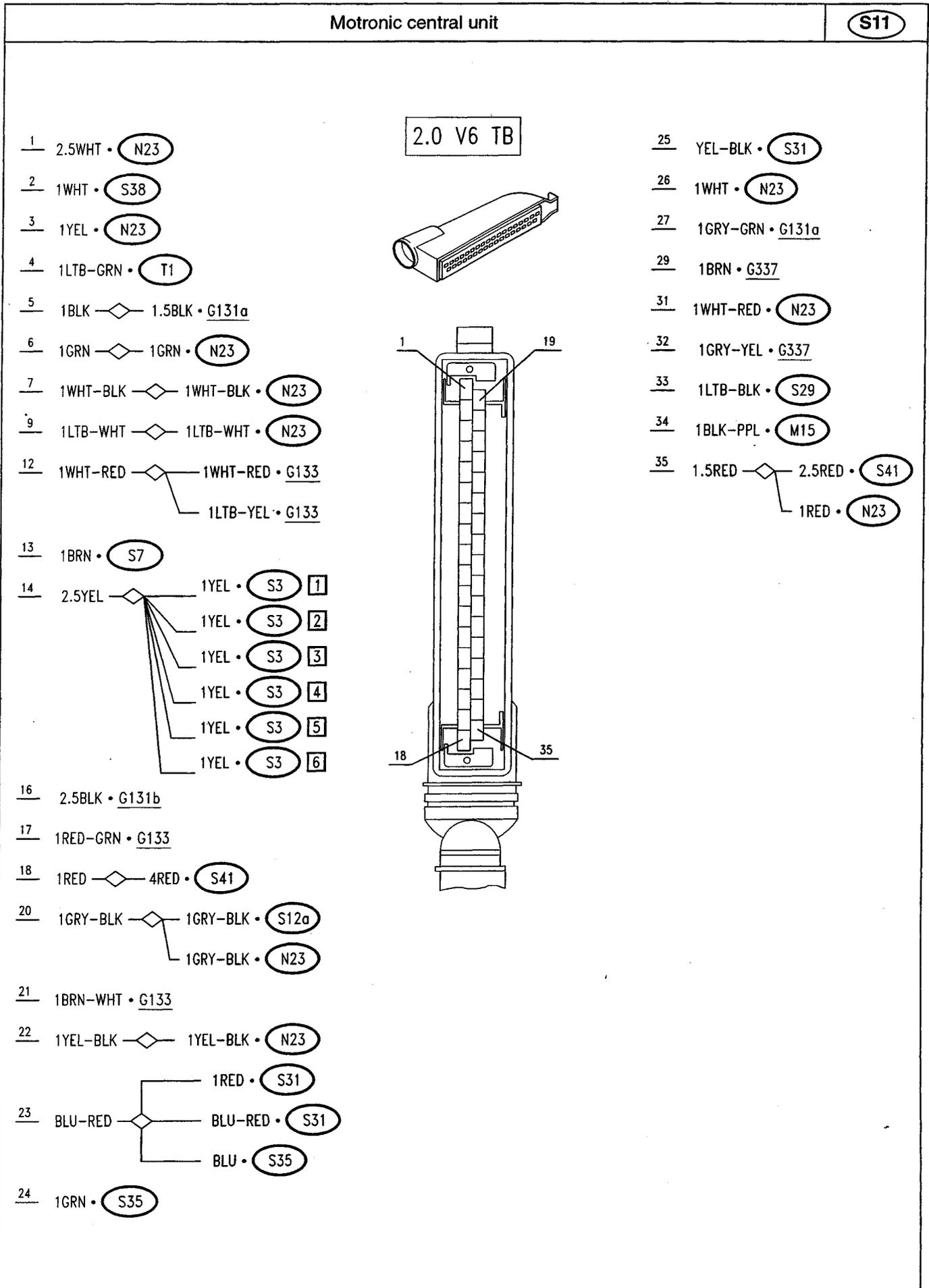
(\*\*) up to November '99



(\*) starting from November '99  
 PA49720000010

(\*\*) up to November '99

<p style="text-align: center;"><b>Air flow meter</b></p> <p style="text-align: right;"><b>S5</b></p> <p style="text-align: right;">3.0 V6</p> <p>1 RED-BLK • S12e 3</p> <p>1 WHT-BLK • S11 4</p> <p>1 GRN • S11 2</p> <p>1 BLK • G131b 1</p>		<p style="text-align: center;"><b>Air flow meter</b></p> <p style="text-align: right;"><b>S5</b></p> <p style="text-align: right;">3.0 V6 24v</p> <p>PPL-BLK • S11 (E) 3</p> <p>ORN-WHT • S11 (E) 4</p> <p>ORN-BLK • S11 (E) 5</p> <p>2.5 RED-BLK • S45 —◇— 1 RED-BLK 2</p> <p>GRN • S11 (E) 1</p>	
<p style="text-align: center;"><b>Engine temperature sensor</b></p> <p style="text-align: right;"><b>S7</b></p> <p style="text-align: right;">2.0 V6 TB</p> <p>1 BRN • S11 2</p> <p>1 BRN • N23 1</p>		<p style="text-align: center;"><b>Engine temperature sensor</b></p> <p style="text-align: right;"><b>S7</b></p> <p style="text-align: right;">3.0 V6</p> <p>1 WHT • S11 (E) —◇— 1 WHT 2</p> <p>1 BRN • S11 1</p>	



Motronic central unit

S11

3.0 V6

1 1GRY-BLK • S12a

2 1ORN-BLK • S29

3 1YEL • S3 [1]

4 1YEL-BLK • S3 [2]

5 1YEL-GRN • S3 [3]

6 1.5BLK • G131a

8 1RED-GRN • G133b

9 1GRY-RED • L46

11 BLK • S35

12 GRN • S35

14 1GRN • S5

16 BLK • S31

24 1GRY • A8

25 1LTB • A8

26 1RED • S46

27 1GRN-YEL • S41

28 1BLK —◇— 1BLK • G131b

29 1LTB-BLK • S29

31 1YEL-RED • S3 [4]

32 1YEL-BLU • S3 [5]

33 1GRY-YEL • S3 [6]

34 1.5BLK • G131a

36 1ORN • M15

41 1WHT-BLK • S5

42 1LTB • G133

43 YEL • S31

44 1GRY • S52

47 1BRN-WHT • G133

48 1BRN • G337

52 1.5GRN • A8

54 1.5RED-BLK —◇— 4RED-BLK • S41

55 2.5BLK —◇— 2.5BLK • G131a

56 1PNK-BLK • S42

59 1LTB-WHT • S38

64 1GRY-YEL • G337

65 1GRY • G337

69 RED • S20b

70 YEL • S20a

71 1BLK —◇— BLK • S20a

WHT • S20b

72 1WHT —◇— 1WHT • S34

1WHT • S7

1WHT • S38

73 1YEL • S38

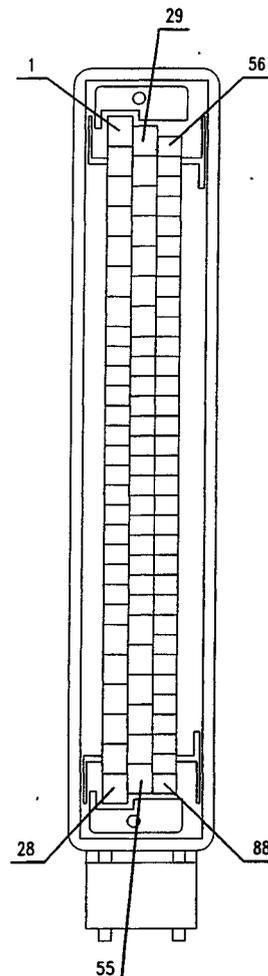
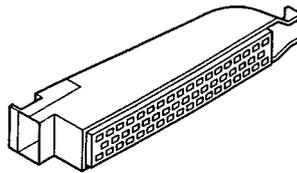
77 1PNK-WHT • S34

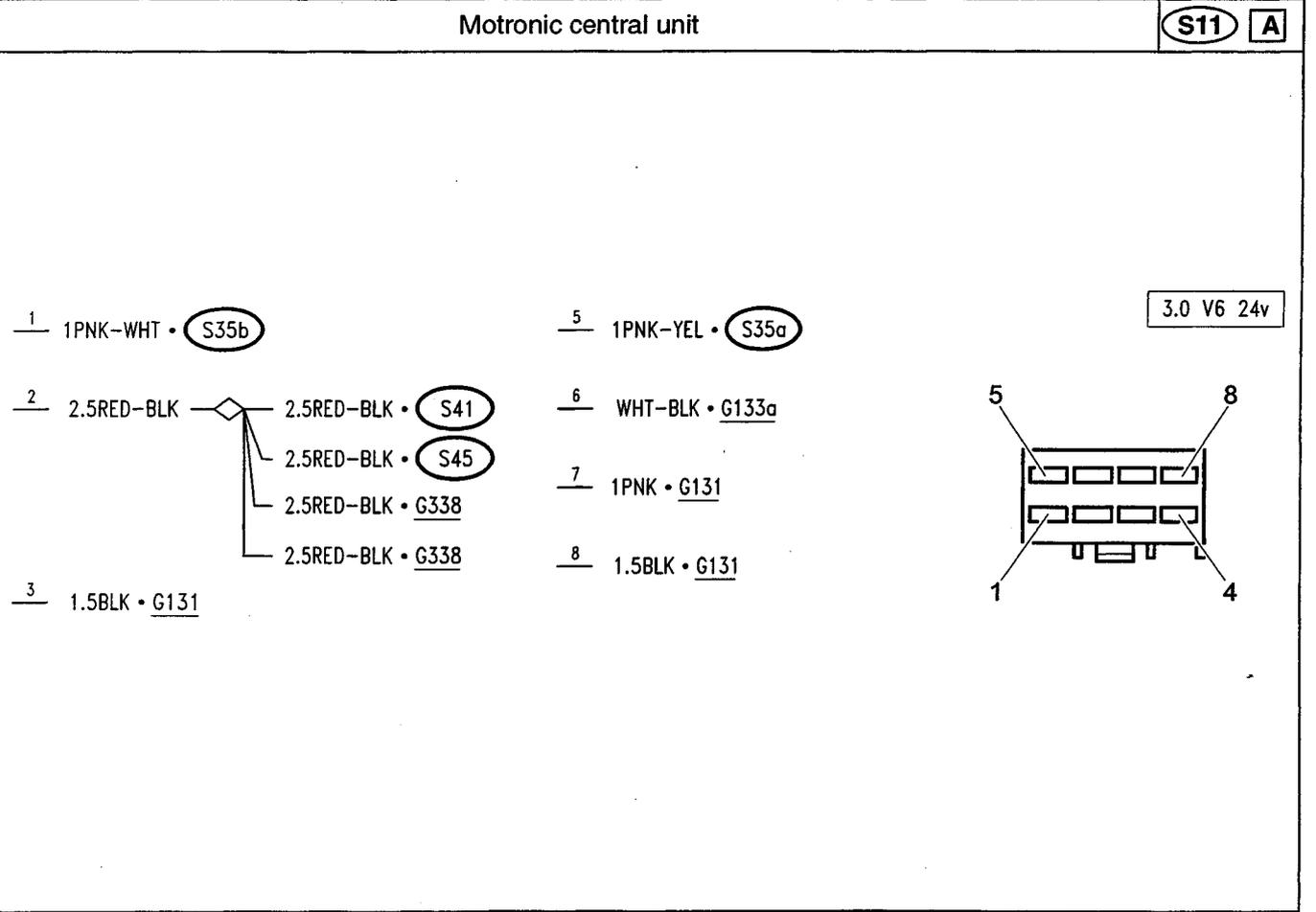
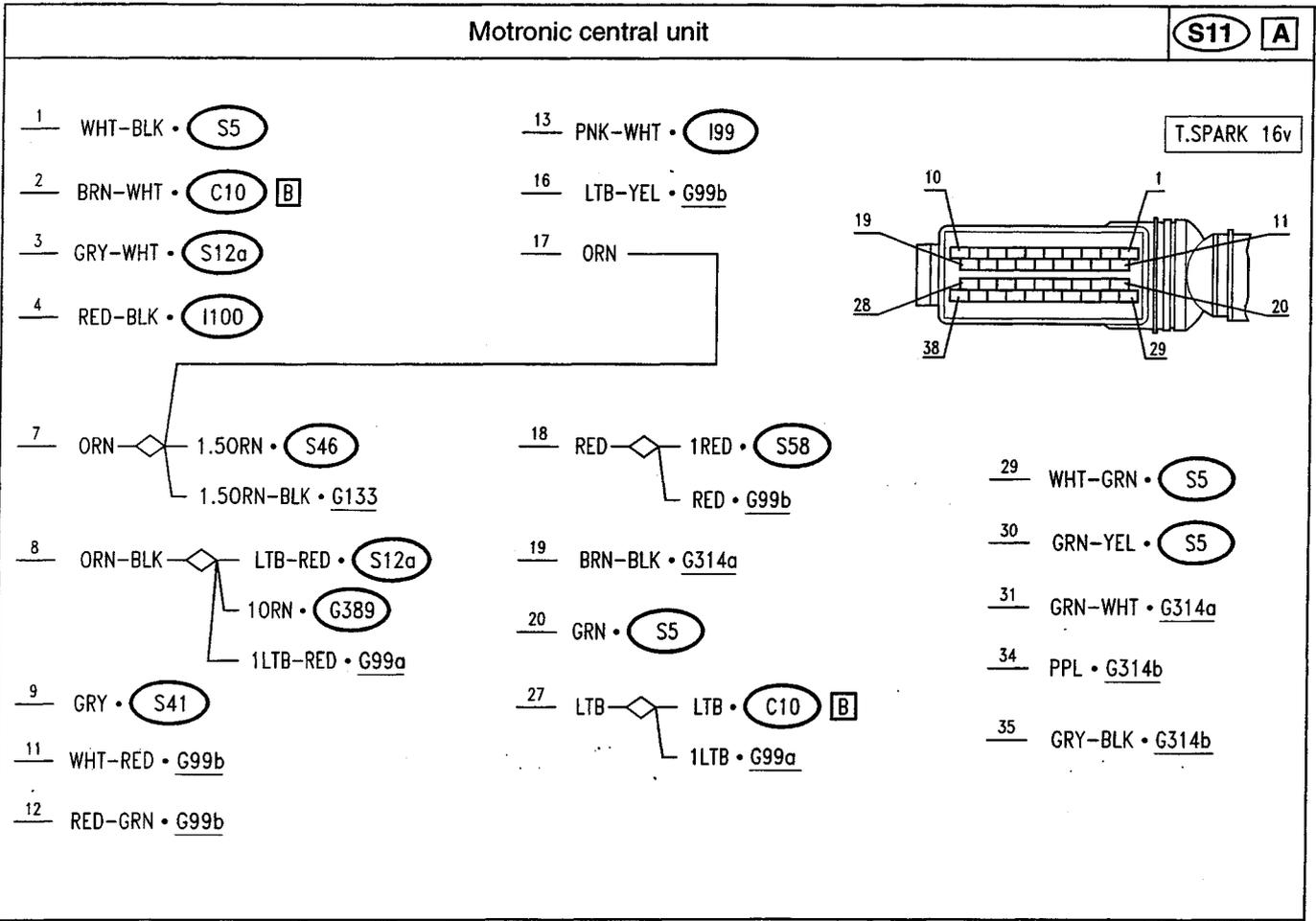
78 1BRN • S7

87 1LTB-YEL • T1

88 1WHT-RED —◇— 1WHT-RED • G133

1LTB-YEL • G133









<p><b>Motronic fuel pump relay</b> <b>(S12a)</b></p> <p>GRY-WHT • (S11) [A] 86 T.SPARK 16v</p> <p>2.5PNK-WHT • G99b</p> <p>2.5PNK-WHT • G133 87</p> <p>4RED-BLK • (G56) [A] 2.5RED 30</p> <p>ORN-BLK • (S11) [A] 10RN • (G389)</p> <p>1LTB-RED • G99b LTB-RED 85</p>		<p><b>Motronic fuel pump relay</b> <b>(S12a)</b></p> <p>1GRY-BLK • (N23) 86 2.0 V6 TB</p> <p>1GRY-BLK • (S11)</p> <p>2.5PNK-WHT • G133 87</p> <p>1PNK-BLK • (S35)</p> <p>1GRN • (L21)</p> <p>2.5PNK • (S47) 30</p> <p>1RED-BLK • (S41) 1RED-BLK 85</p>	
<p><b>Motronic fuel pump relay</b> <b>(S12a)</b></p> <p>1GRY-BLK • (S11) 86 3.0 V6</p> <p>2.5PNK-WHT • G133 2.5PNK-WHT 87</p> <p>5PNK-WHT • (S12e)</p> <p>10RN-BLK • (S35)</p> <p>1.5RED • (S47) 30</p> <p>1RED-BLK • (S41) 1RED-BLK 85</p>		<p><b>Motronic fuel pump relay</b> <b>(S12a)</b></p> <p>10RN • (N83) 86 3.0 V6 24v</p> <p>10RN • (S46)</p> <p>2.5PNK-WHT • G133 87</p> <p>2.5RED • G133 2.5RED • (S41)</p> <p>1RED • (S58) 2.5RED 30</p> <p>1GRN-BLK • (S11) [C] 85</p>	
<p><b>Air flow meter relay</b> <b>(S12e)</b></p> <p>1BLK • G131a 86 3.0 V6</p> <p>4RED-BLK • (S41) 1RED-BLK 87</p> <p>1RED-BLK • (S5) 30</p> <p>2.5PNK-WHT • G133</p> <p>10RN-BLK • (S35)</p> <p>2.5PNK-WHT • (S12a) 1.5PNK-WHT 85</p>		<p><b>Phase variator</b> <b>(S15)</b></p> <p>WHT • (S11) [B] 2 T.SPARK 16v</p> <p>WHT • G133 1</p>	
<p><b>Altitude corrector</b> <b>(S16)</b></p> <p>1YEL-RED • (S38) 1YEL-RED 3 2.0 V6 TB</p> <p>1YEL-RED • (N23)</p> <p>1GRY-RED • (S38) 1GRY-RED 2</p> <p>1GRY-RED • (N23)</p> <p>1WHT • (N23) 1</p>		<p><b>Pinging sensor</b> <b>(S20)</b></p> <p>GRN • (S11) [B] 2 T.SPARK 16v</p> <p>YEL • (S11) [B] 1</p>	

<p>Pinging sensor a</p>	<p><b>S20a</b></p>	<p>Pinging sensor a</p>	<p><b>S20a</b></p>
<p>2.0 V6 TB</p>		<p>3.0 V6</p>	
<p>Pinging sensor a</p>	<p><b>S20a</b></p>	<p>Pinging sensor b</p>	<p><b>S20b</b></p>
<p>3.0 V6 24v</p>		<p>2.0 V6 TB</p>	
<p>Pinging sensor b</p>	<p><b>S20b</b></p>	<p>Pinging sensor b</p>	<p><b>S20b</b></p>
<p>3.0 V6</p>		<p>3.0 V6 24v</p>	
<p>Idle adjustment actuator</p>	<p><b>S29</b></p>	<p>Idle adjustment actuator</p>	<p><b>S29</b></p>
<p>2.0 V6 TB</p>		<p>T.SPARK 16v</p>	

(\*) starting from November '99  
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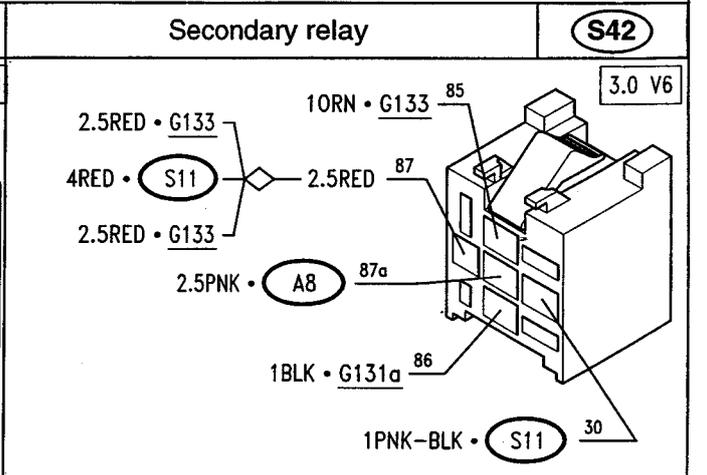
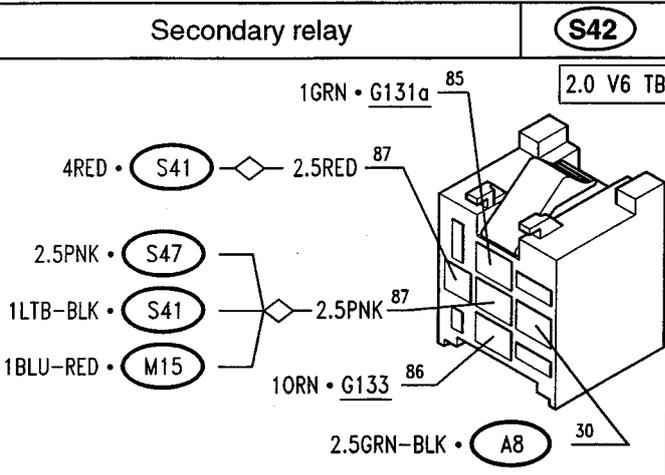
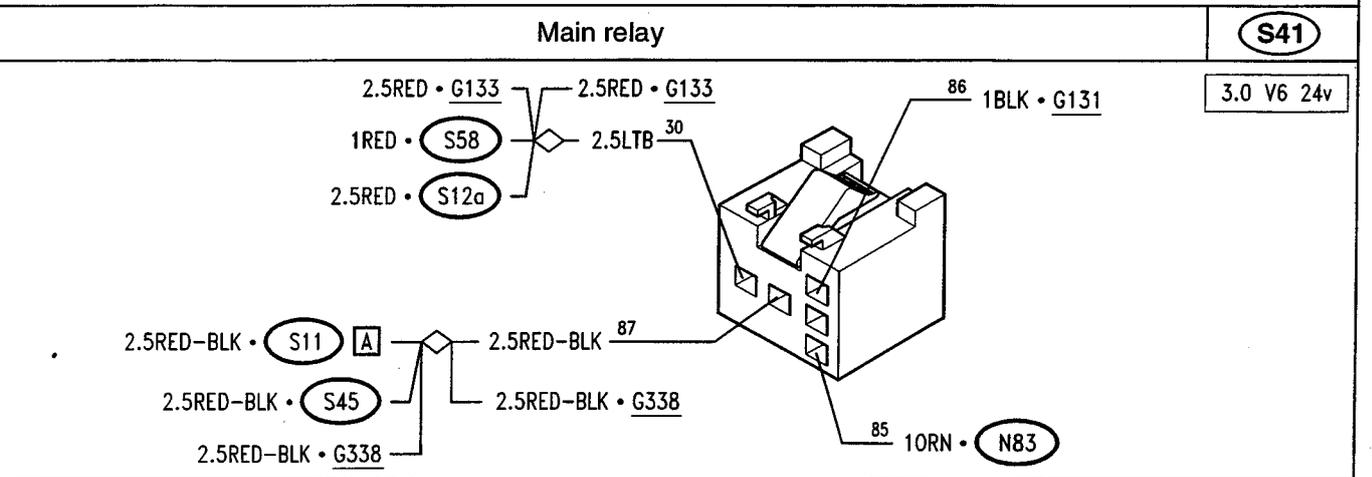
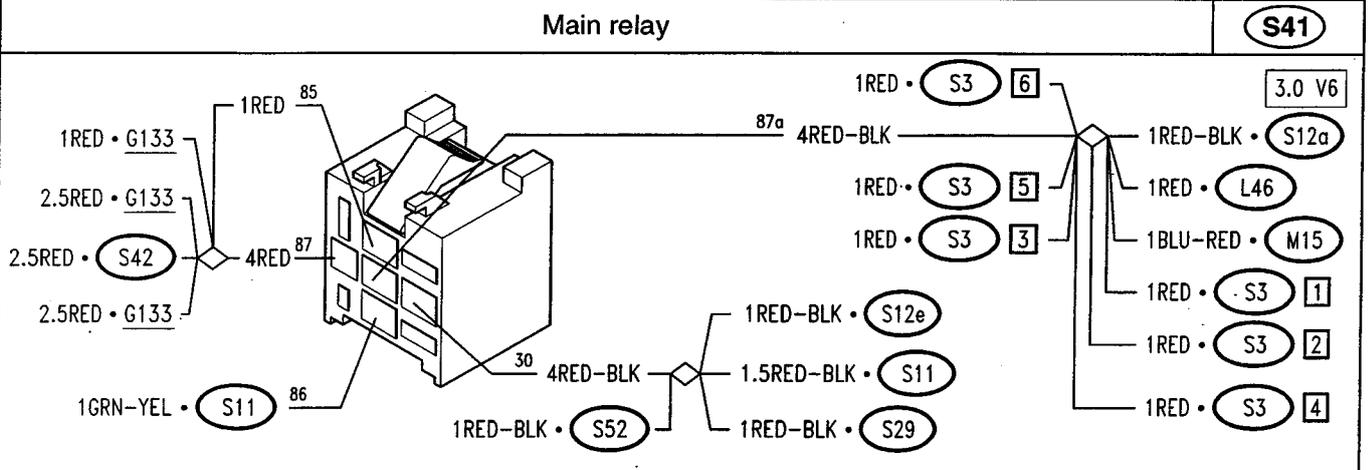
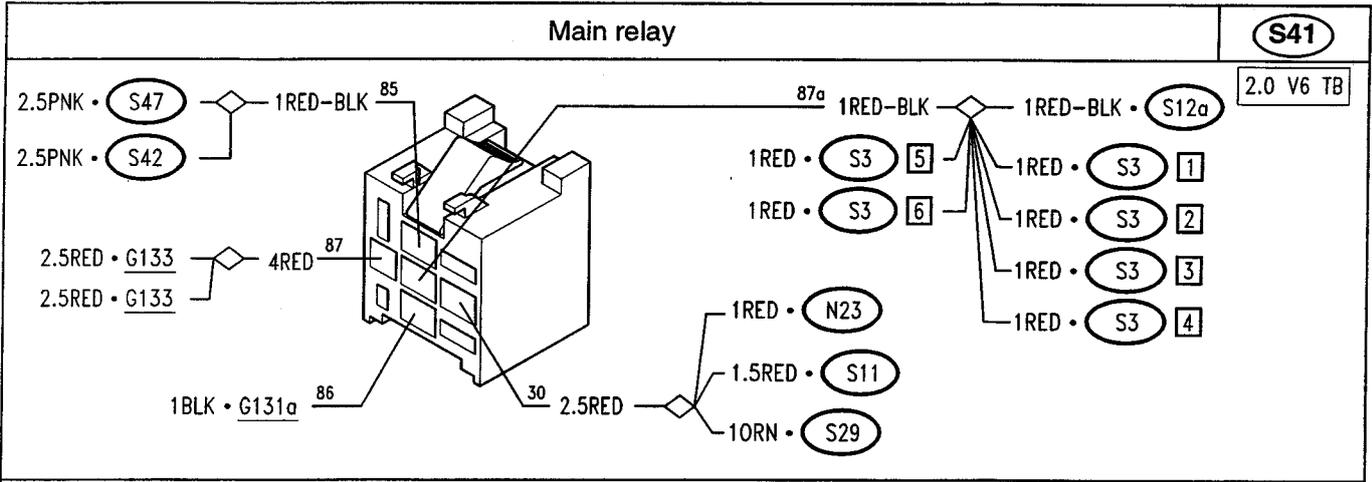
(\*\*) up to November '99

<p>Idle adjustment actuator</p>	<p><b>S29</b></p>	<p>Rpm and crankshaft position sensor</p>	<p><b>S31</b></p>
<p>3.0 V6</p>		<p>T.SPARK 16v</p>	
<p>Rpm and crankshaft position sensor</p>	<p><b>S31</b></p>	<p>Rpm and crankshaft position sensor</p>	<p><b>S31</b></p>
<p>2.0 V6 TB</p>		<p>3.0 V6</p>	
<p>Rpm and crankshaft position sensor</p>	<p><b>S31</b></p>	<p>Air temperature sensor</p>	<p><b>S34</b></p>
<p>3.0 V6 24v</p>		<p>3.0 V6</p>	
<p>Heated lambda probe</p>	<p><b>S35</b></p>	<p>Heated lambda probe</p>	<p><b>S35</b></p>
<p>T.SPARK 16v</p>		<p>2.0 V6 TB</p>	

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(\*\*) up to November '99

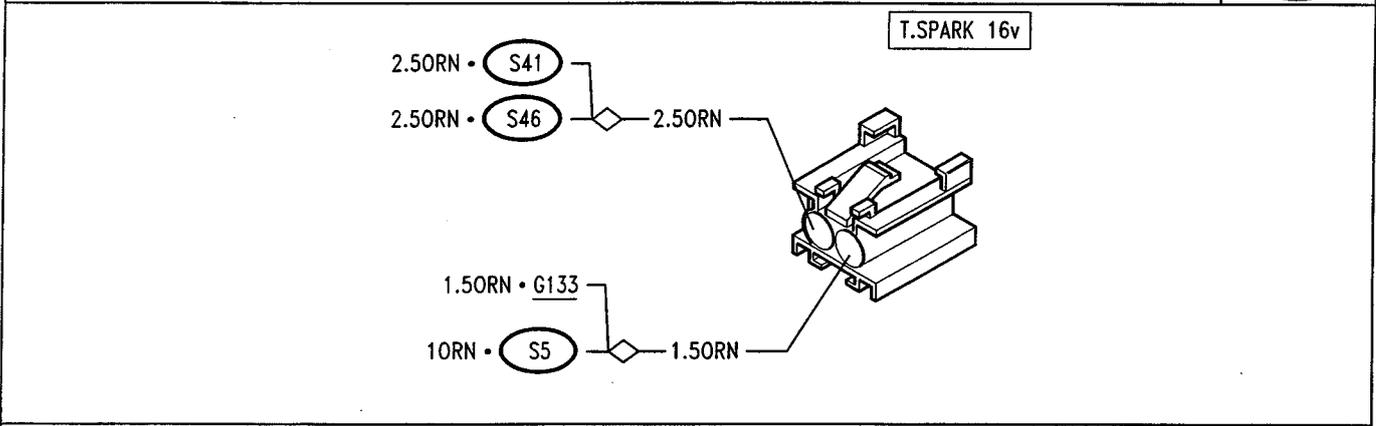
<p>Heated lambda probe</p>	<p><b>S35</b></p>	<p>Heated lambda probe</p>	<p><b>S35a</b></p>
<p>3.0 V6</p>		<p>3.0 V6 24v</p>	
<p>Heated lambda probe</p>	<p><b>S35b</b></p>	<p>Sensor on throttle body</p>	<p><b>S38</b></p>
<p>3.0 V6 24v</p>		<p>2.0 V6 TB</p>	
<p>Sensor on throttle body</p>	<p><b>S38</b></p>	<p>1st cylinder detection sensor</p>	<p><b>S39</b></p>
<p>3.0 V6 24v</p>		<p>2.0 V6 TB</p>	
<p>Main relay</p>			<p><b>S41</b></p>
<p>T.SPARK 16v</p>			



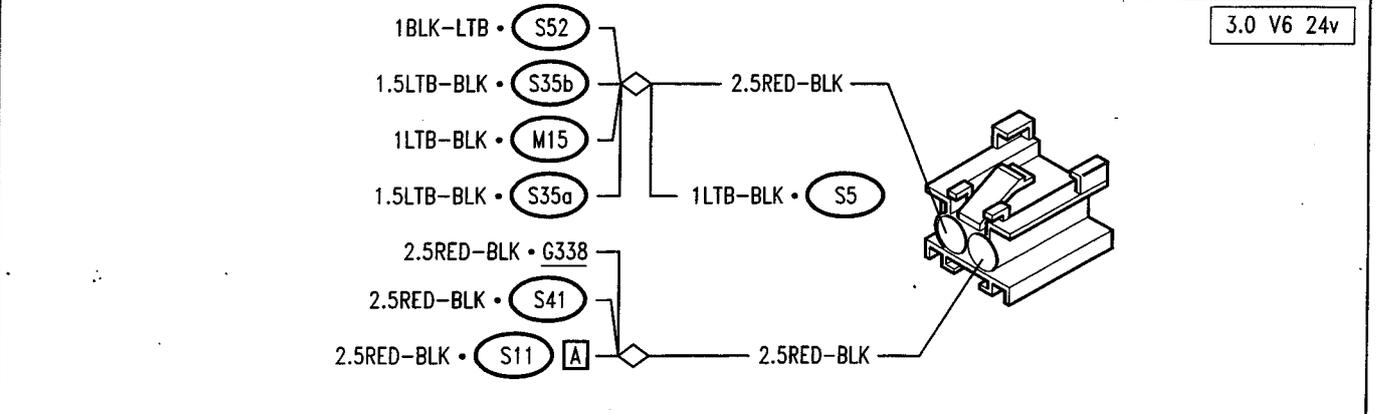
(\*) starting from November '99  
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(\*\*) up to November '99

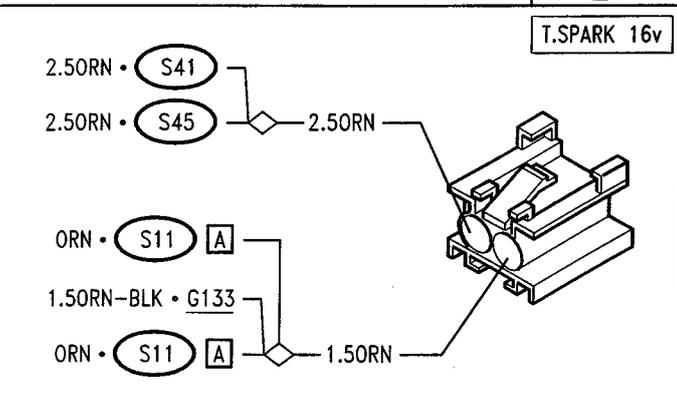
**Lambda probe fuse** **S45**



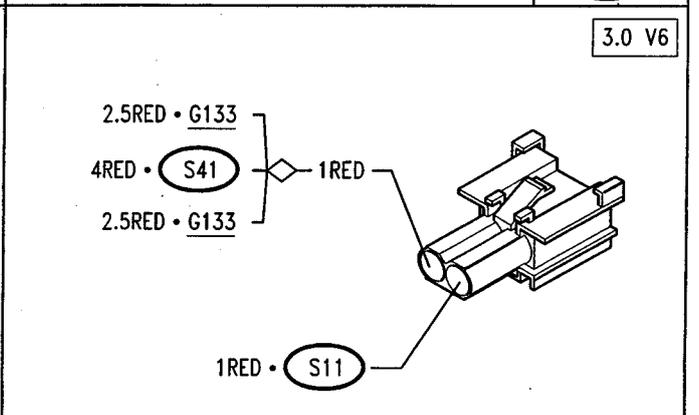
**Lambda probe fuse** **S45**



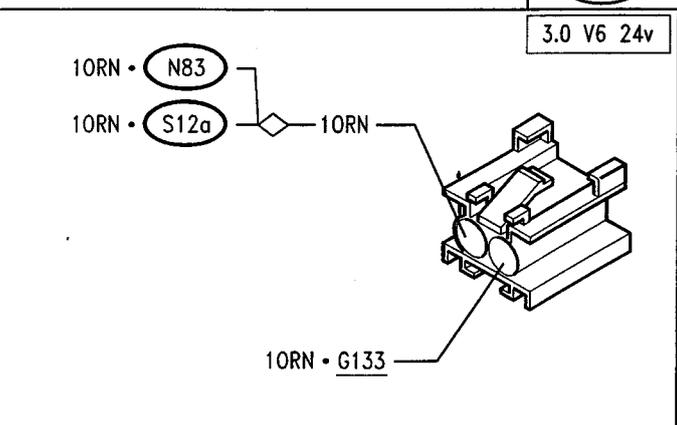
**Injection power individual fuse** **S46**



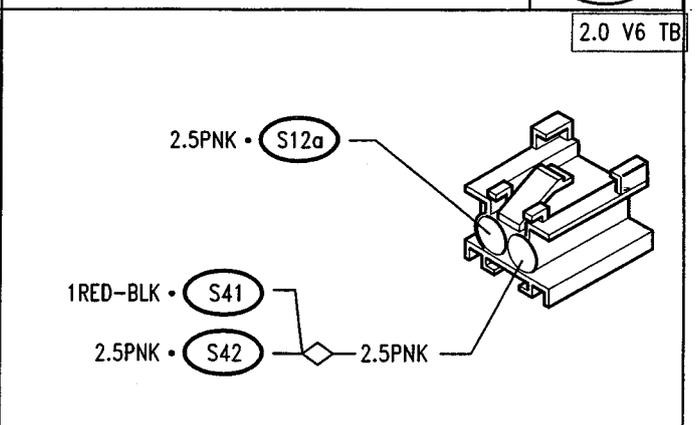
**Injection power individual fuse** **S46**



**Injection power individual fuse** **S46**



**Fuse for fuel pump** **S47**



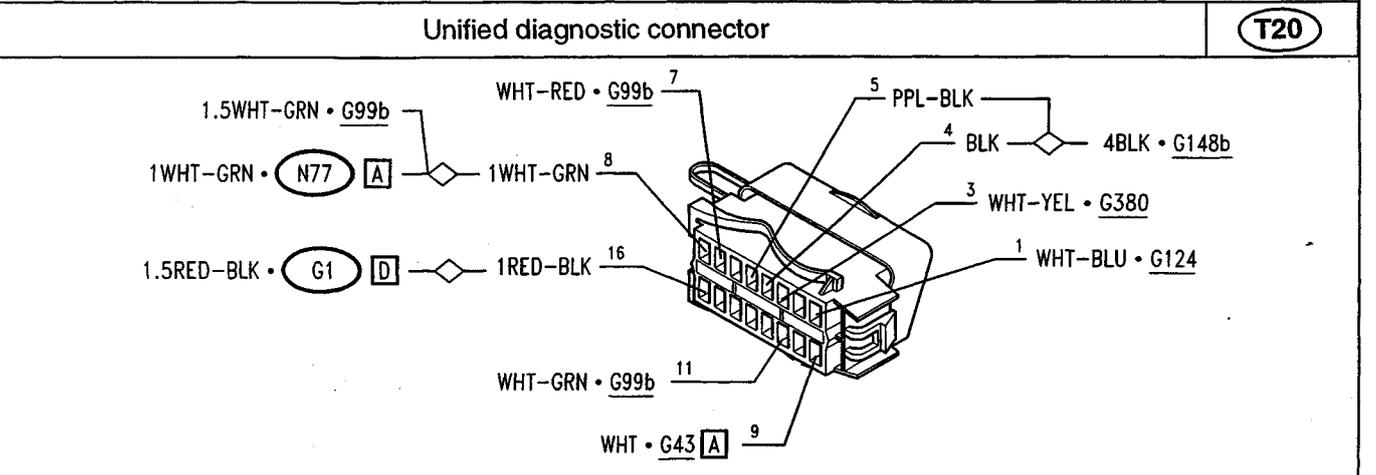
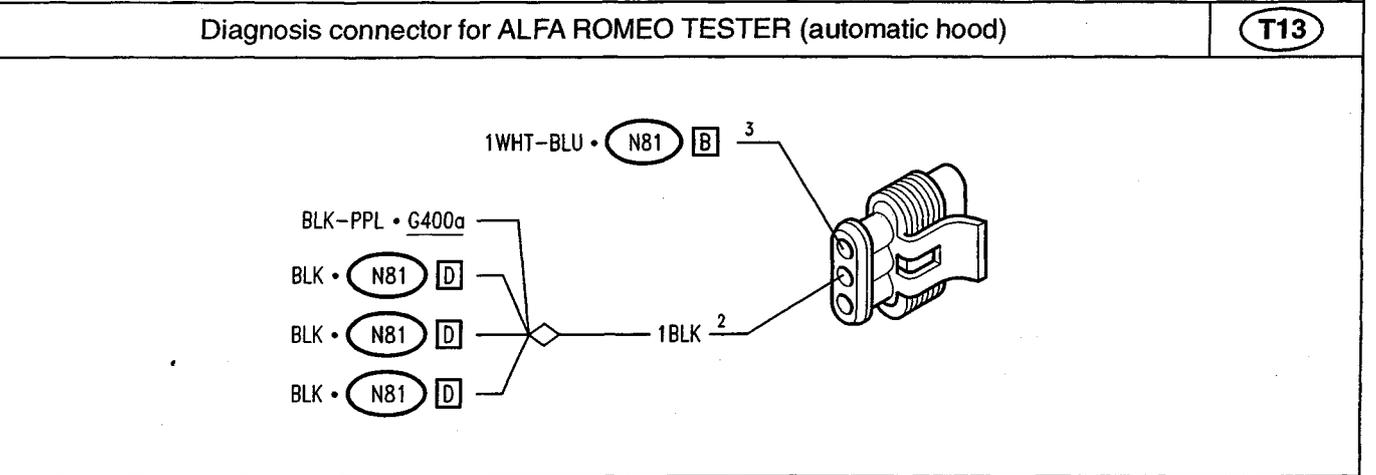
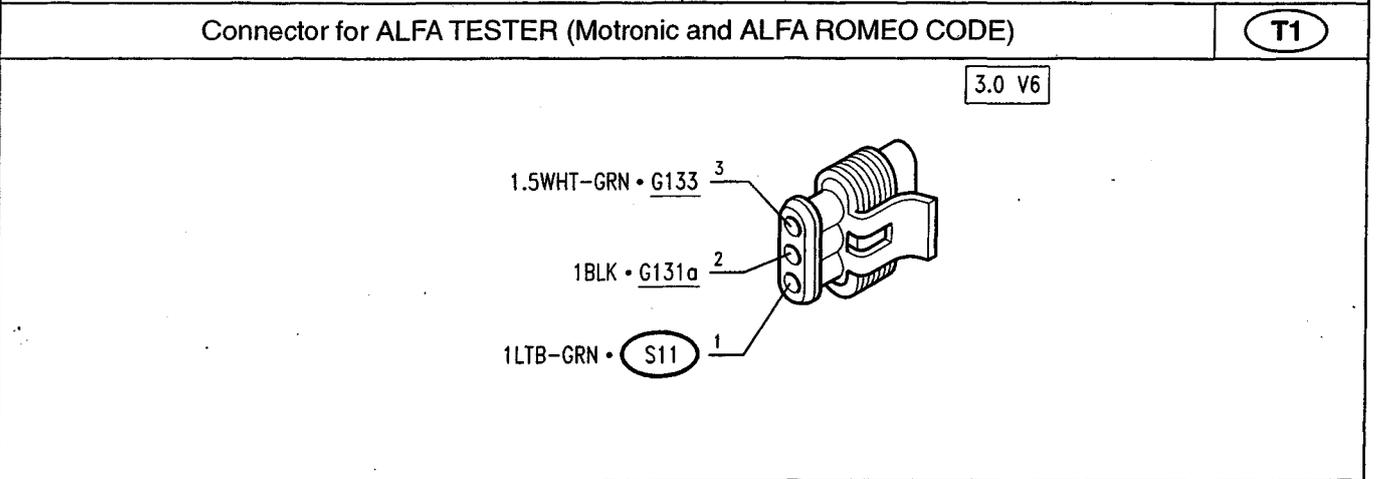
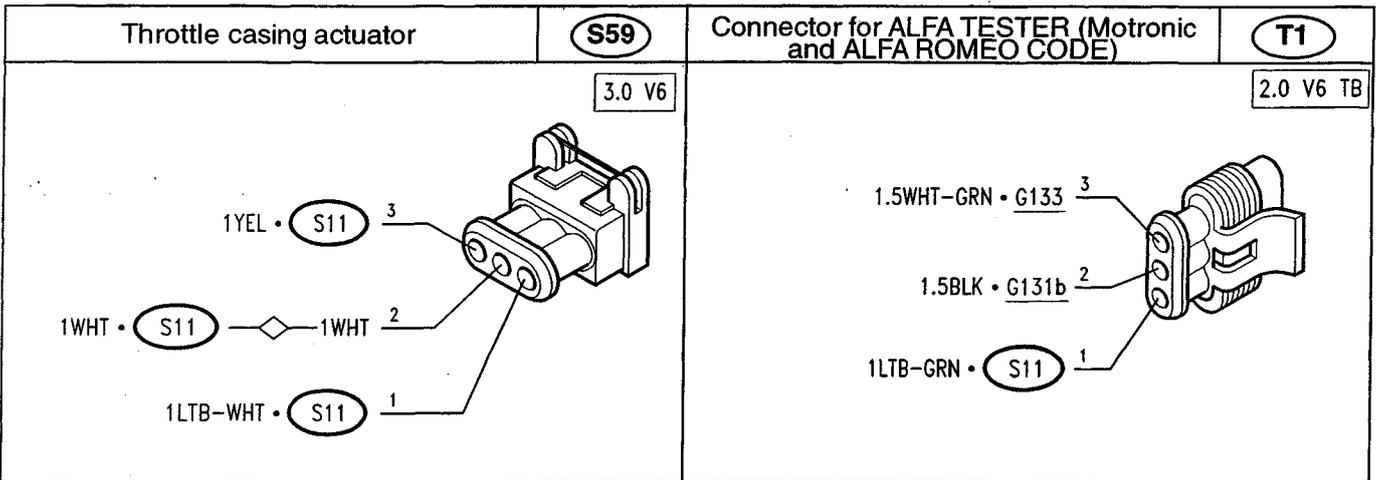
(\*) starting from November '99  
 PA49720000010

(\*\*) up to November '99

<p>Fuse for fuel pump</p>	<p><b>S47</b></p>	<p>Cam angle sensor</p>	<p><b>S52</b></p>
<p>3.0 V6</p>		<p>T.SPARK 16v</p>	
<p>Cam angle sensor</p>	<p><b>S52</b></p>	<p>Variable geometry solenoid valve</p>	<p><b>S57</b></p>
<p>3.0 V6 24v</p>		<p>T.SPARK 16v</p>	
<p>Injection ECU power fuse</p>			
<p><b>S58</b></p>			
<p>3.0 V6 24v</p>			
<p>Injection ECU power fuse</p>	<p><b>S58</b></p>	<p>Injection ECU power fuse</p>	<p><b>S58</b></p>
<p>2.0 V6 TB 3.0 V6</p>		<p>T.SPARK 16v</p>	

(\*) starting from November '99  
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(\*\*) up to November '99



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PA497200000010

(\*\*) up to November '99



SERVICE

## **DIREZIONE MARKETING E COMMERCIALE**

MARKETING PRODOTTO E SERVIZI

SERVIZI POST VENDITA-ASSISTENZA TECNICA

Viale Alfa Romeo 20020 - ARESE (MI)

Fiat Auto S.p.A.

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