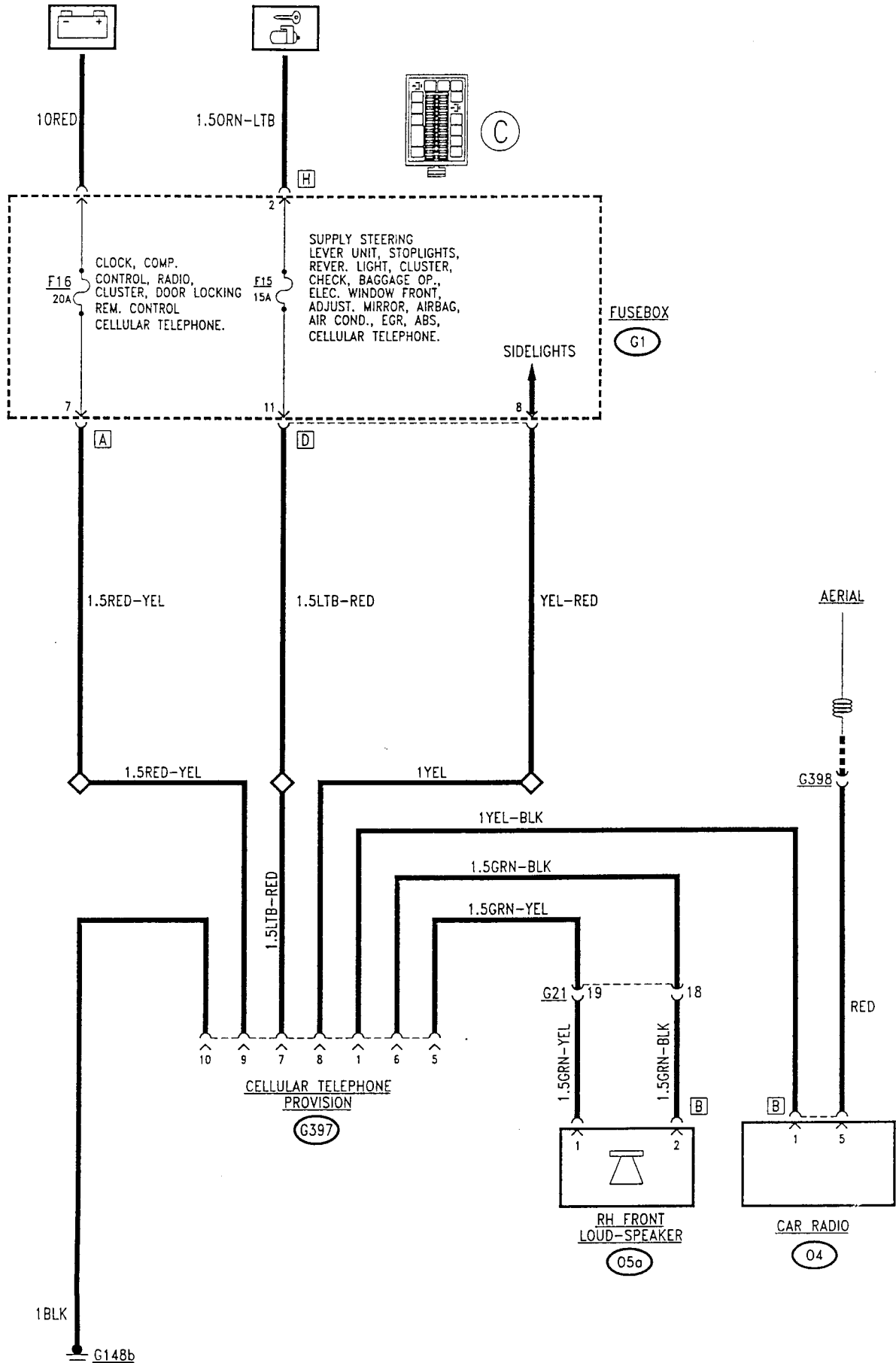


RADIO TELEPHONE PROVISION

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WIRING DIAGRAM



GENERAL DESCRIPTION

On request, the car can be fitted with a provision for installing a cellular telephone.

This provision comprises:

- a "dual purpose" aerial (the same as for the radio) with a specific connection cable;
- voice function speaker on the passenger's door. This is the same speaker as for the radio with two connections: one for the radio and one for the cell phone "voice" feature;
- supply connection, for charging the cell phone; this is located next to the radio and also acts as a support for the telephone.

The connection for the phone has two supplies; one is direct and one is key-operated; there is also a supply when the side lights are on, for lighting the phone, if fitted.

FUNCTIONAL DESCRIPTION

The provision connection **G397** receives the direct supply (pin 9) from the battery through the line of fuse **F16** of fusebox **G1**.

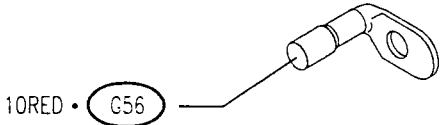
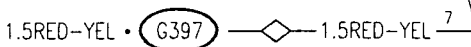
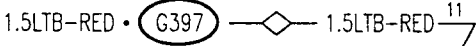
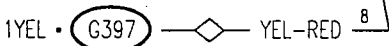
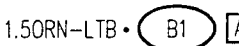
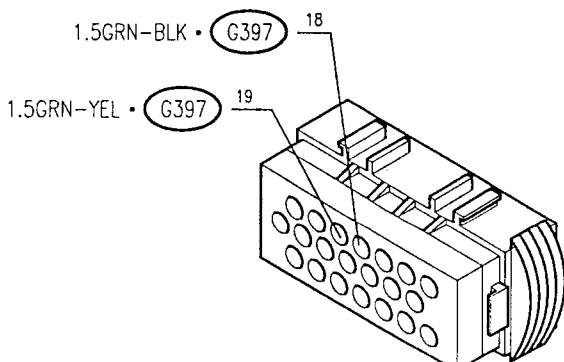
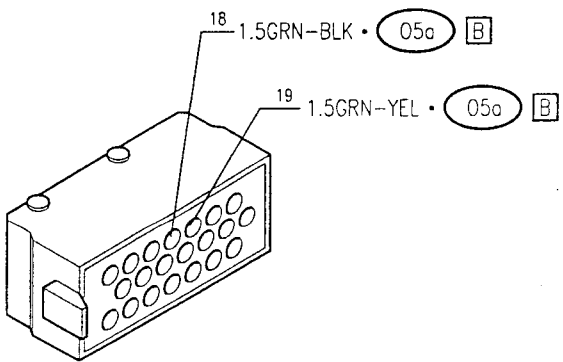
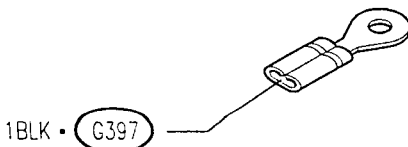
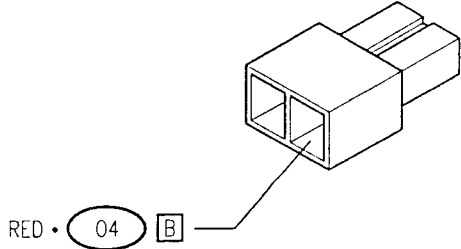
It receives the "key-operated" supply (pin 7) through the line of fuse **F15** of fusebox **G1**- When the side lights are on the supply reaches pin 8 through the line leading from the steering column lever unit (see "Side-lights").

Pin 10 of the provision connection **G397** is earthed, while pins 5 and 6 supply the signal to the speaker **O5a**, connector B, while connector A is the one for the radio (see "Radio").

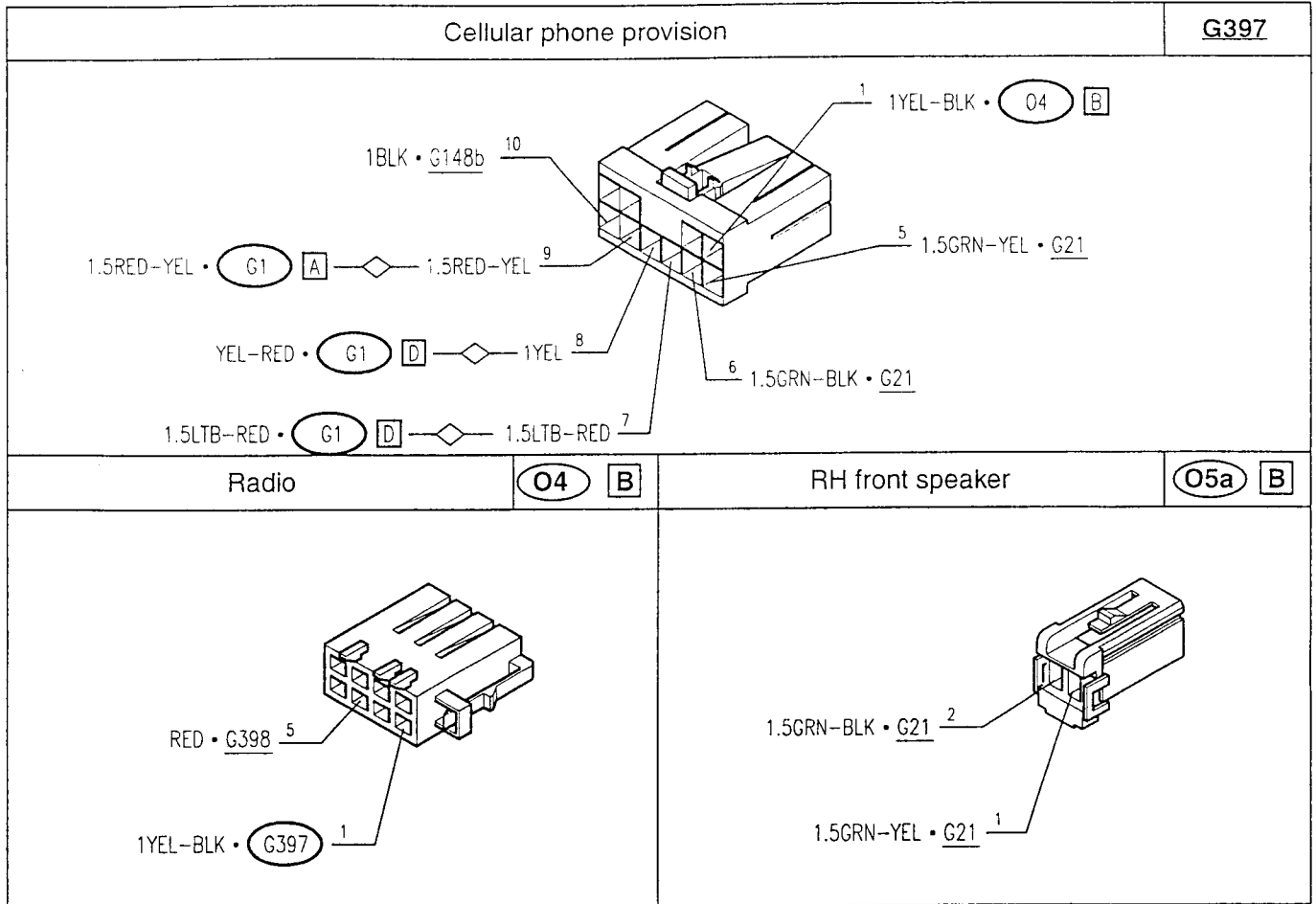
Pin 1 is connected to the radio **O4** to which it sends the "MUTE" signal when the telephone is in use.

A supply is also sent from the radio to the amplifier at the base of the aerial, through connector **G398**.

COMPONENTS AND CONNECTORS

<p>Fusebox</p> <p>(G1)</p>  <p>10RED • G56</p>		<p>Fusebox</p> <p>(G1) A</p>  <p>1.5RED-YEL • G397</p>	
<p>Fusebox</p> <p>(G1) D</p>  <p>1.5LTB-RED • G397</p>  <p>1YEL • G397</p>		<p>Fusebox</p> <p>(G1) H</p>  <p>1.5ORN-LTB • B1</p>	
<p>RH front door wiring connector</p>		<p>G21</p>	
 <p>1.5GRN-BLK • G397 18</p> <p>1.5GRN-YEL • G397 19</p>	 <p>1.5GRN-BLK • 05o 18</p> <p>1.5GRN-YEL • 05o 19</p>		
<p>LH earth under dashboard</p> <p>G148b</p>  <p>1BLK • G397</p>		<p>Aerial supply connection</p> <p>G398</p>  <p>RED • 04</p>	

COMPONENTS AND CONNECTORS (continued)



LOCATION OF COMPONENTS

