

[LANCIA](#) / [YPSILON](#) / [1.3 JTD](#) / [PROCEDURES](#) / [55 ELECTRICAL EQUIPMENT](#)
/ [5505 ELECTRICAL CIRCUIT FOR INSTRUMENTS/INDICATORS](#) / [5505B DOOR,BOOT AND BONNET WIRING.](#)
/ 5505B10 FRONT DOOR WIRING - R R

2429372 - 5505B10 front door wiring - r r

 Removing ([Refitting](#) )

1. Disconnect electronic control unit electrical connections (1a, 1b, 1c, 1d).

	Name	Connector
1a	Front driver's door lock geared motor.	N50

	Name	Connector
1a	Front passenger door lock geared motor	N51

	Name	Connector
1b	Driver's front electric window motor	N60

	Name	Connector
1b	Front passenger side electric window motor	N61

	Name	Connector
1c	Driver's door control unit	

	Name	Connector
1c	Driver's door control unit	

	Name	Connector
1c	Driver's door control unit	

	Name	Connector
1c	Driver's door control unit	

	Name	Connector
1c	Driver's door control unit	

	Name	Connector
1c	Passenger door control unit	

	Name	Connector
1c	Passenger door control unit	

	Name	Connector
1c	Passenger door control unit	

	Name	Connector
1c	Passenger door control unit	

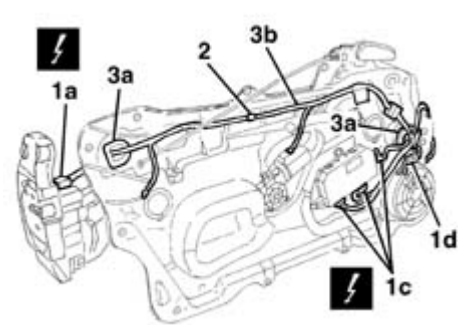
	Name	Connector
1c	Passenger door control unit	

	Name	Connector
1c	Passenger door control unit	

	Name	Connector
1d	Speaker in driver's .front door	P35

	Name	Connector
1d	Speaker in front passenger door	P36

2. Disconnect the retaining bands.
3. Release rubber cable channel (3a) from the door structure and remove the wiring assembly (3b).



 Refitting ([Removing](#) )

Check that the wiring is undamaged and that the individual conductors are firmly attached to the connections.

If necessary, check the continuity.

Position the wiring and do up the rubber wiring channel.

Secure the retaining bands.

Connect the electrical connections .