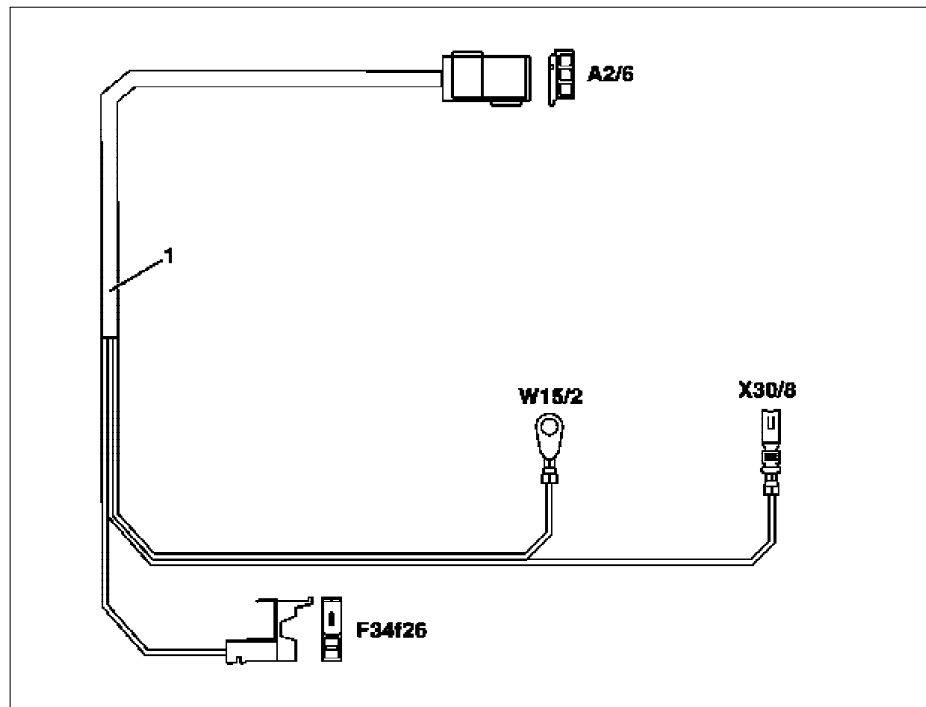


Connection schematic for wiring harness

1	Voltage supply wiring harness
A2/6	CD changer
F34f26	Fuse 26
W15/2	Ground (left footwell)
X30/8	Wake-up signal connector

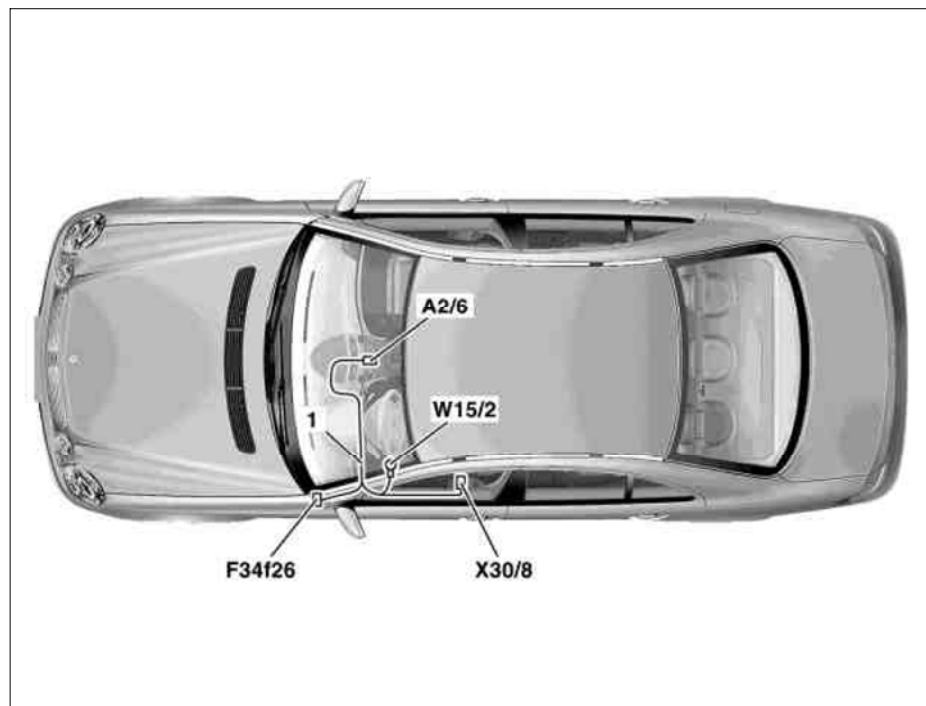


P82.64-2395-06

- 1 Route voltage supply wiring harness (1) in vehicle and fix in position.

Wiring harness routing diagram

A2/6	CD changer
F34f26	Fuse 26
W15/2	Ground (left footwell)
X30/8	Wake-up signal connector



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- 2 Route black, 3-pin coupling of power supply wiring harness (1) from front left footwell to restraint systems control unit along existing cable and to footbrake cable and fix in position.



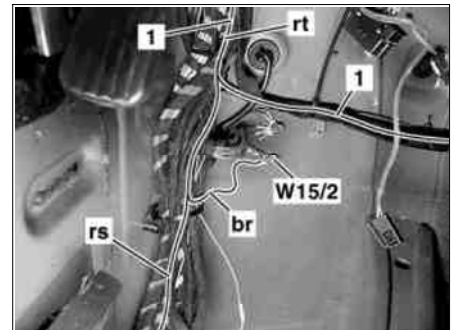
P82.64-2403-03

- 3 Connect brown (br) lead to left footwell (W15/2).

1 Voltage supply wiring harness

rs Pink cable

rt Red cable



P82.64-2399-01

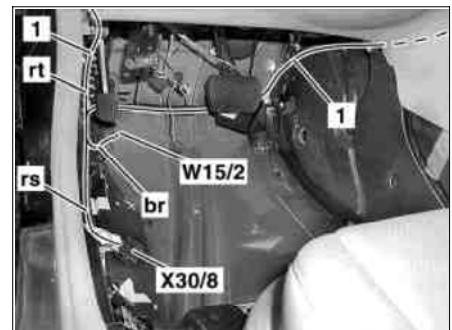
- 4 Route pink line (rs) along existing line in front left footwell cable duct to black 10-pin wake-up signal connector (X30/8) and fix in position.

1 Voltage supply wiring harness

br Brown cable

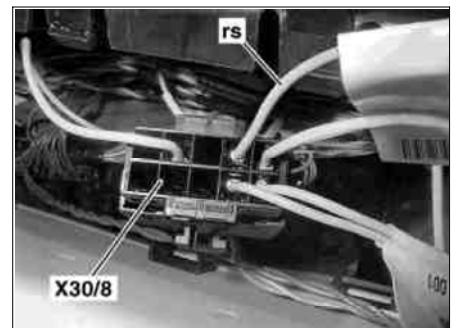
rt Red cable

W15/2 Ground (left footwell)



P82.64-2400-01

- 5 Insert pink cable (rs) into chamber 3 of black, 10-pin wake-up signal connector (X30/8).

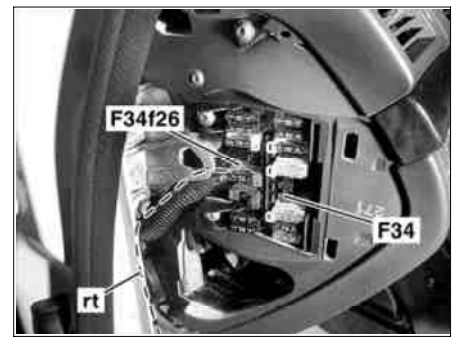


P82.64-2401-01

6 Route red line (rt) with fuse 26 (F34f26) from front left footwell to interior fuse box (F34) and fix in position.

7 Plug fuse 26 (F34f26) into plug position 26 of the interior fuse box (F34) (fuse rating 7.5 A).

i Secure excess length of power supply wiring harness (1) to existing wiring harnesses using tie straps.



P82.64-2402-01