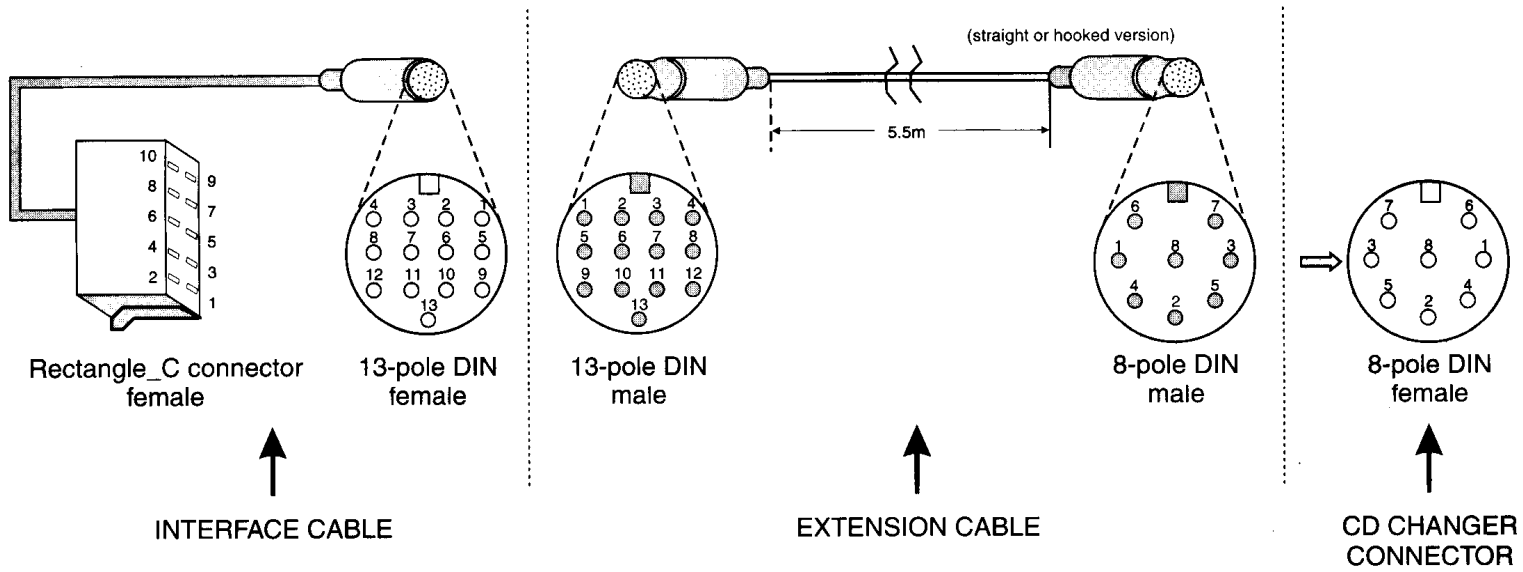


INTERFACE CABLE CONNECTIONS (continued)

The figure below shows the pin layout of the connections of the interface cable (service 12nc: **4822 321 62263**) and the extension cable (service 12nc: **4822 321 62671**). All connections here are seen from the *front* side of the connectors.



RECTANGLE_C CONNECTOR

Pin	Signal
1	BUS_GND
2	D ² B +
3	D ² B -
4	N.C.
5	+ 12V PERM.
6	GND
7	+ 12V SW.
8	R_CH
9	L_CH
10	SIGN_GND
(SHIELD)	(GND)

13-POLE DIN CONNECTOR

Pin	Signal
1	SIGN_GND
2	L_CH
3	SIGN_GND
4	R_CH
5	GND
6	N.C.
7	+ 12V SW.
8	+ 12V PERM.
9	BUS_GND
10	N.C.
11	D ² B +
12	D ² B -
13	N.C.
SHIELD	GND

8-POLE DIN CONNECTOR

Pin	Signal
1	+ 12V SW.
2	+ 12V PERM.
3	GND
4	D ² B -
5	D ² B +
6	R_CH
7	L_CH
8	SIGN_GND
SHIELD	GND