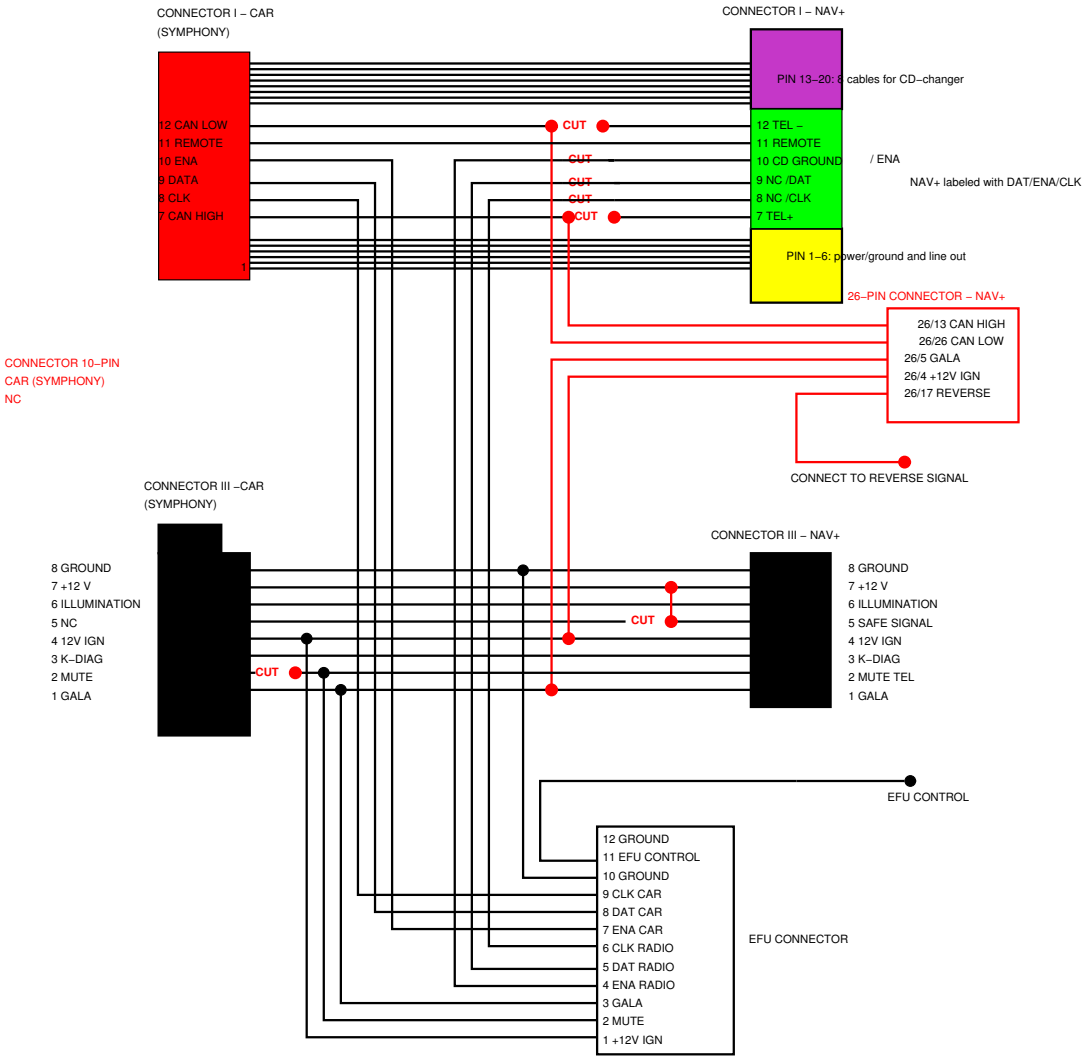
CONNECTOR I – CAR
(SYMPHONY)
12 CAN LOW
11 REMOTE
10 ENA
9 DATA
8 CLK
7 CAN HIGH
CONNECTOR I – NAV+
PIN 13–20: 8 cables for CD–changer
12 TEL –
11 REMOTE
10 CD GROUND
9 NC /DAT
8 NC /CLK
7 TEL+
/ ENA
NAV+ labeled with DAT/ENA/CLK
PIN 1–6: power/ground and line out
CUT
CUT
CUT
CUT
CUT
26–PIN CONNECTOR – NAV+
26/13 CAN HIGH
26/26 CAN LOW
26/5 GALA
26/4 +12V IGN
26/17 REVERSE
CONNECT TO REVERSE SIGNAL
CONNECTOR 10–PIN
CAR (SYMPHONY)
NC
CONNECTOR III –CAR
(SYMPHONY)
8 GROUND
7 +12 V
6 ILLUMINATION
5 NC
4 12V IGN
3 K–DIAG
2 MUTE
1 GALA
CUT
CONNECTOR III – NAV+
8 GROUND
7 +12 V
6 ILLUMINATION
5 SAFE SIGNAL
4 12V IGN
3 K–DIAG
2 MUTE TEL
1 GALA
CUT
EFU CONTROL
12 GROUND
11 EFU CONTROL
10 GROUND
9 CLK CAR
8 DAT CAR
7 ENA CAR
6 CLK RADIO
5 DAT RADIO
4 ENA RADIO
3 GALA
2 MUTE
1 +12V IGN
EFU CONNECTOR