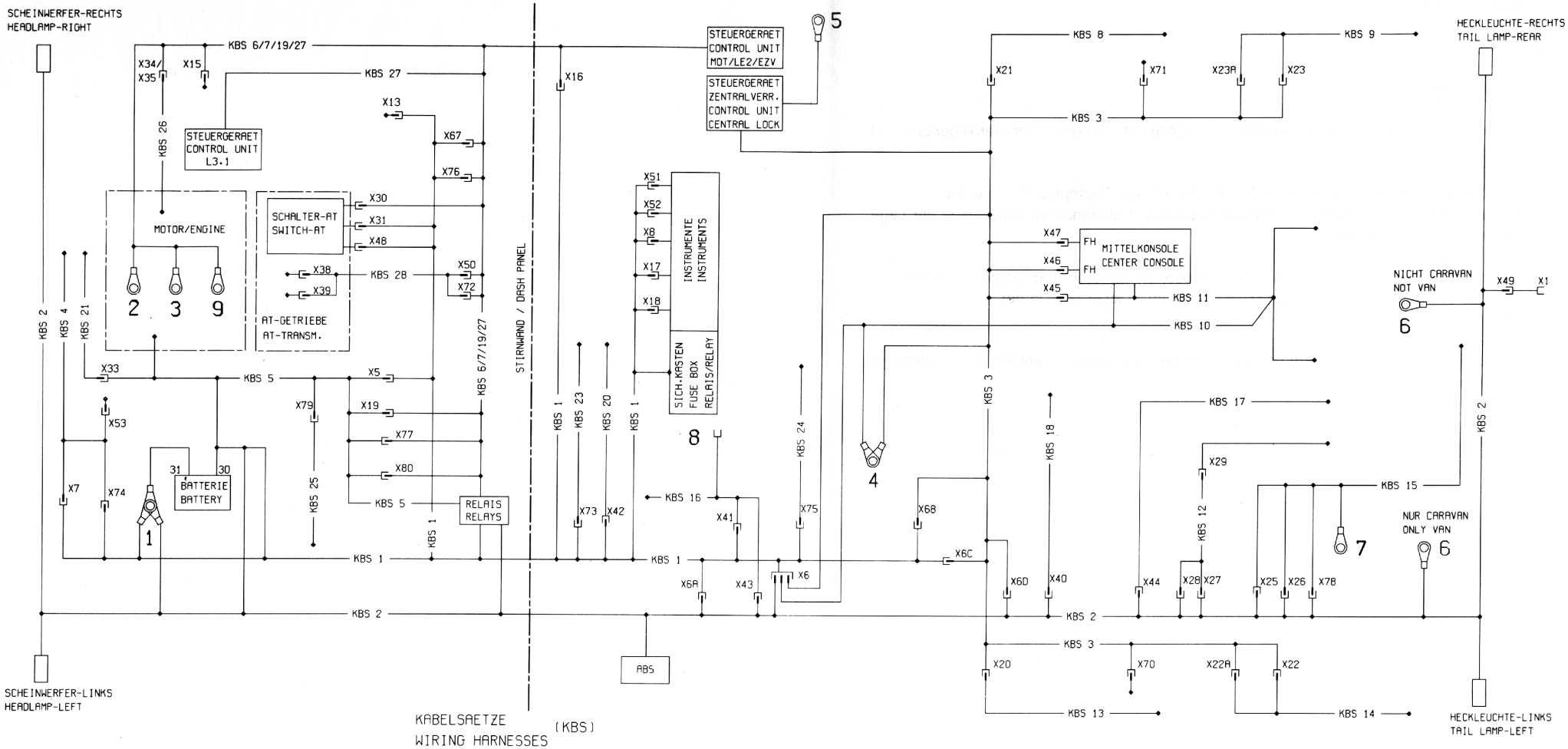
# KABELSATZSCHEMA / WIRING HARNESS DIAGRAM (SIMPLIFIED)




KABELSAETZE (KBS)
WIRING HARNESSES

| | | |
|---|---|---|
| KBS 1 = ARMATURENTAFEL | INSTRUMENT PANEL | |
| KBS 2 = KAROSSERIE | BODY | |
| KBS 3 = TUER | DOOR | |
| KBS 4 = KLIMAANLAGE | AIR CONDITIONING | |
| KBS 5 = MOTOR | ENGINE | |
| KBS 6 = JETRONIC (LE2) | JETRONIC (LE2) | |
| KBS 7 = MOTRONIC | MOTRONIC | |
| KBS 8 = BEIFAHRERTUER | CODRIVER DOOR | |
| KBS 9 = TUER-HINTEN,RECHTS | DOOR-REAR,RIGHT | |
| KBS 10 = KONSOLE (OHNE FENSTERHEBER) | CONSOLE (WITHOUT WINDOW LIFTER) | |
| KBS 11 = KONSOLE (MIT FENSTERHEBER) | CONSOLE (WITH WINDOW LIFTER) | |
| KBS 12 = WAGENHOEHENREGULIERUNG | CAR LEVEL CONTROL | |
| KBS 13 = FAHRERTUER | DRIVER DOOR | |
| KBS 14 = TUER-HINTEN,LINKS | DOOR-REAR,LEFT | |
| KBS 15 = DECKEL-HECKRAUM/KLAPPE-RUECKW. | LID-TRUNK/TAIL GATE | |
| KBS 16 = RADIO | RADIO | |
| KBS 17 = LAUTSPRECHER-HINTEN,ANTENNE | LOUDSPEAKER-REAR,ANTENNA | |
| KBS 18 = AUTOMATIKGETRIEBE-KONSOLE | AUTOMATIC TRANSMISSION-CONSOLE | |
| KBS 19 = EZV | EZV | |
| KBS 20 = GESCHWINDIGKEITSREGLER | CRUISE CONTROL | |
| KBS 21 = GEBLAESE | BLOWER | |
| KBS 22 = ---------- | ---------- | |
| KBS 23 = SCHALTER-KICK DOWN | SWITCH-KICK DOWN | |
| KBS 24 = SICHERHEITSKONTROLLE | SAFTY CHECKING | |
| KBS 25 = GENERATOR (D) | ALTERNATOR (D) | |
| KBS 26 = VENTILE,KRAFTSTOFFEINSPRITZUNG | VALVES,FUEL INJECTION | |
| KBS 27 = JETRONIC (L3.1) | JETRONIC (L3.1) | |
| KBS 28 = AUT. GETRIEBE AR 25/35 | AUT.TRANSM. AR 25/35 | |

MASSEPUNKTE 31-
GROUND POINTS

| | |
|---|---|
| 1 = KAROSSERIE-VORN,LINKS | BODY-FRONT,LEFT |
| 2 = MOTOR-EINLASSKRUEMMER (LE2/MOT) | ENGINE-INTAKE MANIFOLD (LE2/MOT) |
| 3 = MOTOR-EINLASSKRUEMMER (MOT) | ENGINE-INTAKE MANIFOLD (MOT) |
| 4 = SEITENTEIL-STIRNWAND,LINKS | PANEL-SHROUD SIDE,LEFT |
| 5 = SEITENTEIL-STIRNWAND,RECHTS | PANEL-SHROUD SIDE,RIGHT |
| 6 = KAROSSERIE-HINTEN,MITTE/LINKS | BODY-REAR,CENTER/LEFT |
| 7 = KAROSSERIE-HINTEN,LINKS | BODY-REAR,LEFT |
| 8 = HALTER-LENKUNG | BRACKET-STEERING COLUMN |
| 9 = MOTOR-EINLASSKRUEMMER | ENGINE-INTAKE MANIFOLD |