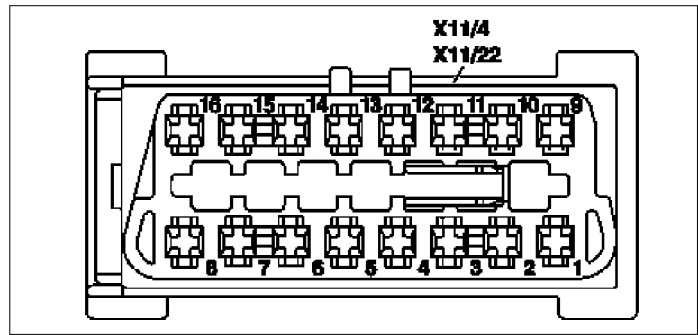


| | |
|--------|---|
| X11/22 | Data link connector |
| 1 | Electronic ignition/starter switch control module (model 168) |
| 2 | - |
| 3 | TNA signal (gasoline) |
| 3 | TD signal (diesel) |
| 4 | Circuit 31 (ground) |
| 5 | Circuit 31 (electronics ground) |
| 6 | CAN interior bus (H) |
| 7 | ME Motor electronics (ME-SFI) |
| 8 | Circuit 87 voltage |
| 9 | ABS Anti-lock brake system (model 168) |
| 9 | ETS Electronic traction system (model 163) |
| 9 | ASR Acceleration slip regulation (model 168) |



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| | | | | |
|----|--|----|----|---|
| 9 | ESP Electronic Stability Program | 12 | RD | Radio Audio 10, Audio 30, and Audio 30 APS with D2B (model 168) |
| 10 | - | 13 | AB | Airbag/emergency tensioning retractor |
| 11 | ETC Electronic transmission control | 14 | | CAN interior bus (L) |
| 11 | FTC Front transmission control (model 168) | 15 | IC | Instrument cluster |
| 11 | Automatic clutch (model 168) | 16 | | Circuit 30 voltage 30 |
| 12 | AAM All activity module | | | |