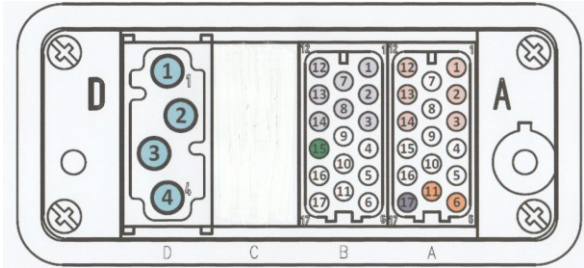


Schéma zapojení modulární konektor



| | Pin | Signál | Rozhraní v ELM |
|----------|-----|-------------|-----------------|
| Pozice D | 1 | GPS | ANT-3 |
| | 2 | GSM-R | ANT-2 |
| | 3 | - | |
| | 4 | - | |
| Pozice C | 1A | TX+ | ETH-2 |
| | 2A | RX+ | |
| | 3A | TX- | |
| | 4A | RX- | |
| | 1B | TX+ | ETH-3 |
| | 2B | RX+ | |
| | 3B | TX- | |
| | 4B | RX- | |
| Pozice B | 1 | +24V | IN2 (Vstup DC) |
| | 2 | -24V | |
| | 3 | U2-Hi | |
| | 7 | SHIELD U DC | |
| | 12 | +24V | |
| | 13 | -24V | |
| | 14 | I2-Hi (+I) | |
| | 8 | SHIELD I DC | |
| | 5 | SHIELD | Jen u verze - C |
| | 6 | GND | |
| | 11 | DATA -A | |
| | 17 | DATA +B | |
| Pozice A | 1 | U1-Hi | IN1 (Vstup AC) |
| | 2 | U1-Lo | |
| | 3 | SHIELD U AC | |
| | 12 | I1-Hi (+i) | |
| | 13 | I1-Lo (-i) | |
| | 14 | SHIELD I AC | |
| | 6 | +PS | Napájení ELM |
| | 11 | -PS | |
| | 17 | SHIELD | Kostra ELM |