

Download File PDF Audi Rns E Wiring Diagram

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Plug-and-Play Harness wiring chart for Symphony I to RNS-E

| Description | Pin | RNS-E harness end | Vehicle harness end | Connector | Description |
|---------------------------------|-----|--|---------------------|-----------|-------------|
| A. Speaker Connector | | | | | |
| Control | 1 | N/C | | | |
| Control | 2 | Right Front (+) | 3 | II | RF+ |
| int | 3 | Left Front (+) | 3 | II | LF+ |
| accessory | 4 | N/C | | | |
| int | 5 | N/C | | | |
| RNS-E | 6 | Right Front (-) | 4 | II | RF- |
| system | 7 | Left Front (-) | 4 | II | LF- |
| | 8 | N/C | | | |
| B. EXT Control Connector | | | | | |
| MP3/CD network | 1 | Control Ring (red) | | | |
| CD/CD Audio | 2 | CD/CF (+) (+) | BB | I | S (+)B |
| Speed Signal | 3 | V-Signal | 1 | III | SH/LA |
| Battery Power-out | 4 | 134B.1 | BB | I | ACC |
| Radiogance | 5 | K-Line | 3 | III | K |
| CD/CD Data | 6 | CD/CF Data (-) | BB | I | DATA (-)F |
| Ring ground wire | 7 | Ring (B) | | | |
| CD/CD Audio | 8 | CD/CF L (+) | BB | I | LCH |
| CD/CD Audio | 9 | CD/CF R (+) | BB | I | RCH |
| accessory power | 10 | 134-RT/CD | BB | I | ACC |
| CD/CD Data | 11 | CD/CF Data (+) | BB | I | DATA (+) |
| CD/CD Data | 12 | CD/CF Data (-) | BB | I | DATA (-)L |
| C. EXT Control Connector | | | | | |
| ant for speech control | 1 | NSC FN (+) | | | |
| request-CD | 2 | REQ | | | |
| to amp | 3 | Line Out FL | 4 | I | LF |
| ant req. input module | 4 | NSC CH (+) | | | |
| to amp | 5 | Line Out RL | 3 | I | LR |
| int module audio in | 6 | TEL NF FN (+) | 4 | IV | TEL+ |
| ant for speech control | 7 | NSC FN (-) | | | |
| to amp | 8 | Line Out (+) | 2 | I | COM |
| to amp | 9 | Line Out FR | 2 | I | RF |
| int req. input module | 10 | NSC CH (-) | | | |
| int module audio in | 11 | Line Out RR | 2 | I | RR |
| int module audio in | 12 | TEL NF FN (-) | 4 | IV | TEL- |
| CD/CD input ground | 13 | Control (connected to common location) | | | |
| D. Power Connector | | | | | |
| infotainment bus | 1 | CAN-H | 1 | I | CAN-H |
| infotainment bus | 2 | CAN-L | 2 | I | CAN-L |
| 100 MHz/60 MHz | 3 | TEL-Data | 3 | IV | NET/TE |
| Mini Ground | 14 | KL3 | 8 | III | LO |
| Alarm turn-on | 15 | 134-RT/ESP | 4 | I | ACC |
| Alarm (+) (+) | 16 | 201A (+) (+) | | | |
| Mini Power | 17 | 134B.1 | | | |
| Battery Power-out | 18 | 134B.1 | | | |

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