

# Download File PDF Audi Rns E Wiring Diagram

#Jenny



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#Rio



Cool! I'am really happy

#Markus Jensen



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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
<b>A Speaker Connector</b>					
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			
RF+	6	Right Front (-)	4	II	RF-
LF+	7	Left Front (-)	6	II	LF-
8	N/C				
<b>B EXT Control Connector</b>					
1	N/C				
<b>MP3/USB network</b>					
CDC Audio	2	CDC-NF (+)SD	RF	I	S (+)B
Speaker Signal	3	N-Signal	1	III	SHL/A
Battery Power-out	4	134B.1	RF	I	ACC
diagnosis	5	K-Line	3	III	K
CDC Data	6	CDC-Data-out	RF	I	DATA OUT
Ring ground wire	7	RF/RF			Ground for Base Systems Only
CDC Audio	8	CDC-NF (-)EN	RF	I	LCH
CDC Audio	9	CDC-NF (-)RN	RF	I	RCH
accessory power	10	134-RT CDC	RF	I	ACC
CDC Data	11	CDC-Data-IN	RF	I	DATA IN
CDC Data	12	CDC-Data-CLK	RF	I	DATA CLK
<b>C EXT Control Connector</b>					
ant for speech control	1	RF/EN (+)			
request-USB	2	RF/EN			Connect to Remote Wire
to amp	3	Line Out FL	4	I	LF
ant on level module	4	RF/EN (-)			
to amp	5	Line Out RL	3	I	LR
int module audio in	6	TEL-NF (+)	4	IV	TEL+
ant for speech control	7	RF/EN (+)			
to amp	8	Line Out (+)SD	2	I	COM
to amp	9	Line Out FR	2	I	RF
ant on level module	10	RF/EN (-)			
int module audio in	11	Line Out RR	2	I	RR
int module audio in	12	TEL-NF (-)	3	IV	TEL-
CDC Network ground	13	Connect to ground in connection location			
<b>D Power Connector</b>					
infotainment bus	1	E CAN-H	2	I	CAN-H
infotainment bus	2	E CAN-L	3	I	CAN-L
100 MHz data wire	3	TEL-Data	3	IV	MTX
Mini Ground	4	K3B	3	III	G
amp turn on	5	134-RT RHP	4	I	ACC
Alarm (+)SD	6	201A (+)SD			Connect to large brown single pin connector
Mini Power	7	K3B			III (+)
Battery Power-out	16	134B.1			N/C

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