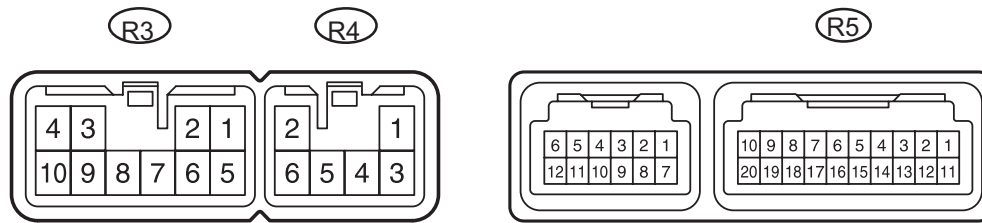


3. CHECK RADIO RECEIVER (for 6 Speaker System)



P

E110945E03

Symbols (Terminal No.)	Wiring Color	Terminal Description	Condition	Specified Condition
RR+ (R4-1) - GND (R3-7)	R - BR	Sound signal (Rear Right)	Audio system is sounding	-
RL+ (R4-2) - GND (R3-7)	B - BR	Sound signal (Rear Left)	Audio system is sounding	-
RR- (R4-3) - GND (R3-7)	W - BR	Sound signal (Rear Right)	Audio system is sounding	-
RL- (R4-6) - GND (R3-7)	Y - BR	Sound signal (Rear Left)	Audio system is sounding	-
FR+ (R3-1) - GND (R3-7)	LG - BR	Sound signal (Front Right)	Audio system is sounding	-
FL+ (R3-2) - GND (R3-7)	P - BR	Sound signal (Front Left)	Audio system is sounding	-
ACC (R3-3) - GND (R3-7)	GR - BR	Accessory (ON)	Turn power switch OFF	Below 1 V
			Turn power switch ON (ACC)	10 to 14 V
+B (R3-4) - GND (R3-7)	SB - BR	Battery	Always	10 to 14 V
FR- (R3-5) - GND (R3-7)	L - BR	Sound signal (Front Right)	Audio system is sounding	-
FL- (R3-6) - GND (R3-7)	V - BR	Sound signal (Front Left)	Audio system is sounding	-
GND (R3-7) - Body ground	BR - Body ground	Ground	Always	Below 1 Ω
ANT+ (R3-8) - GND (R3-7)	O - BR	Power source of antenna	Radio switch ON	10 to 14 V
ILL+ (R3-10) - GND (R3-7)	G - BR	Illumination signal	Turn light control switch OFF	Below 1 V
			Turn light control switch TAIL or HEAD (Light intensity is max.)	10 to 14 V
TX1+ (R5-9) - GND (R3-7)	P - BR	AVC-LAN communication signal	Turn power switch ON (ACC)	2 to 3 V
TX1- (R5-10) - GND (R3-7)	W - BR	AVC-LAN communication signal	Turn power switch ON (ACC)	2 to 3 V
SWG (R5-6) - GND (R3-7)	R - BR	Steering pad switch ground	Always	Below 1 Ω
SW1 (R5-7) - GND (R3-7)	B - BR	Steering pad switch signal	Steering pad switch not operated	4 V or more
			SEEK+ switch pushed	Approx. 0.5 V
			SEEK- switch pushed	Approx. 0.9 V
			VOL+ switch pushed	Approx. 2.0 V
			VOL- switch pushed	Approx. 3.4 V
SW2 (R5-8) - GND (R3-7)	W - BR	Steering pad switch signal	Steering pad switch not operated	4 V or more
			MODE switch pushed	Below 2.5 V
ILL- (R4-5) - GND (R3-7)	W-B - BR	Illumination signal	Turn light control switch OFF	Below 1 V
			Turn light control switch TAIL or HEAD (Light intensity is max.)	10 to 14 V

AV