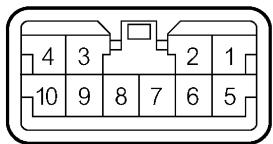
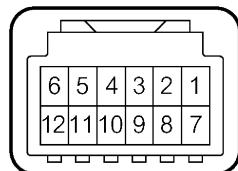


**TERMINALS OF ECU****WIPER CONTROL ECU**

A64



A65

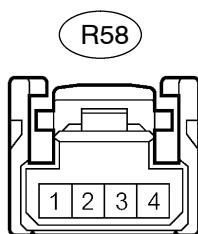


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I24690

Symbols (Terminal No.)	Wiring Color	Condition	STD Voltage (V)
S/S ⇄ Body ground (A64-1 ⇄ Body ground)	L-B ⇄ Body ground	Ignition switch ON and front wiper switch except LO → LO	Below 1 V → 10 – 14 V
+2 ⇄ Body ground (A64-2 ⇄ Body ground)	L-R ⇄ Body ground	Ignition switch ON and front wiper switch except HI → HI	Below 1 V → 10 – 14 V
S/M ⇄ Body ground (A64-5 ⇄ Body ground)	L-W ⇄ Body ground	Ignition switch ON and front wiper stop position → Except stop	Below 2V → 10 – 14 V
WSHI ⇄ Body ground (A64-6 ⇄ Body ground)	L-R ⇄ Body ground	Ignition switch ON and front wipers switch except HI → HI	10 – 14 V → Below 1 V
WSLO ⇄ Body ground (A64-7 ⇄ Body ground)	L-B ⇄ Body ground	Ignition switch ON and front wiper switch except LO → LO	10 – 14 V → Below 1 V
WSE ⇄ Body ground (A64-8 ⇄ Body ground)	L ⇄ Body ground	Constant	Below 1 V
WIG ⇄ Body ground (A64-10 ⇄ Body ground)	L ⇄ Body ground	Ignition switch OFF → ON	0 V → 10 – 14 V
MPX1 (A65-1)	R-Y	Multiplex communication circuit signals	-
MPX2 (A65-2)	B	Multiplex communication circuit signals	-
VR ⇄ Body ground (A65-3 ⇄ Body ground)	L-W ⇄ Body ground	Ignition switch ON and sensitivity volume "FAST" → "SLOW"	Below 1 V → 4.4V
N ⇄ Body ground (A65-4 ⇄ Body ground)	G-R ⇄ Body ground	Ignition switch ON and PNP switch except N → N	Below 1 V → 10 – 14 V
WASH ⇄ Body ground (A65-6 ⇄ Body ground)	L-Y ⇄ Body ground	Ignition switch ON and front washer switch OFF → ON	10 – 14 V → Below 1 V
WSAU ⇄ Body ground (A65-7 ⇄ Body ground)	R-L ⇄ Body ground	Ignition switch ON and front wiper switch except AUTO → AUTO	10 – 14 V → Below 1 V
+B ⇄ Body ground (A65-8 ⇄ Body ground)	L-W ⇄ Body ground	Constant	10 – 14 V
EVR ⇄ Body ground (A65-9 ⇄ Body ground)	R-W ⇄ Body ground	Constant	Below 1 V
STP ⇄ Body ground (A65-10 ⇄ Body ground)	G-W ⇄ Body ground	Ignition switch ON and stop light switch OFF → ON	Below 1 V → 10 – 14 V
GND ⇄ Body ground (A65-12 ⇄ Body ground)	W-B ⇄ Body ground	Constant	Below 1 V

## RAIN SENSOR



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I24691

Symbols(Terminal No.)	Wiring Color	Condition	STD Voltage (V)
SIG ⇄ Body ground (R58-2 ⇄ Body ground)	B-W ⇄ Body ground	Ignition switch OFF or ACC → ON	Below 1 V → 10 – 14 V
MPX ⇄ Body ground (R58-3 ⇄ Body ground)	R-Y ⇄ Body ground	Multiplex communication circuit signals	-
ES ⇄ Body ground (R58-4 ⇄ Body ground)	W-B ⇄ Body ground	Constant	Below 1 V