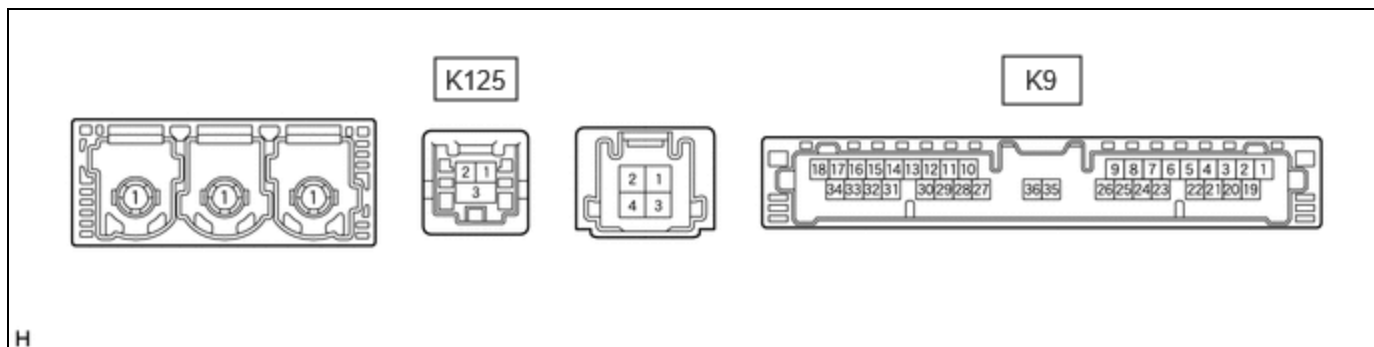


Last Modified: 12-04-2024	6.11:8.1.0	Doc ID: RM1000000028U01
Model Year Start: 2023	Model: Prius Prime	Prod Date Range: [12/2022 -]
Title: TELEMATICS: TELEMATICS SYSTEM: TERMINALS OF ECU; 2023 - 2024 MY Prius Prius Prime [12/2022 -]		

TERMINALS OF ECU

DCM (TELEMATICS TRANSCEIVER)



TERMINAL NO. (SYMBOL)	TERMINAL DESCRIPTION	CONDITION	SPECIFIED CONDITION
K9-1 (+B) - K9-20 (E)	Power source (+B)	Ignition switch off	11 to 14 V
K9-15 (USBV) - K9-20 (E)	DCM (telematics transceiver) power supply signal	Ignition switch ON	4.75 to 5.25 V
		Ignition switch off	Below 1 V
K9-17 (VOT+) - K9-20 (E)	Sent voice signal	Calling while using the operator service	A waveform synchronized with the received voice is output
K9-19 (IG2) - K9- 20 (E)	Power source (IG)	Ignition switch ON	11 to 14 V
		Ignition switch off	Below 1 V
K9-20 (E) - Body ground	Ground	Always	Below 1 Ω
K9-25 (CANP)	CAN communication signal	-	-
K9-26 (CANN)	CAN communication signal	-	-
K9-31 (USBG) - Body ground	Shield ground	Always	Below 1 Ω
K9-33 (VOT-) - K9- 20 (E)	Sent voice signal	Calling while using the operator service	A waveform synchronized with the received voice is output
K125-1 (USB-)	USB communication line	-	-
K125-2 (USB+)	USB communication line	-	-
K125-3 (USBS) - Body ground	Shield ground	Always	Below 1 V

RADIO AND DISPLAY RECEIVER ASSEMBLY

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