

RENESAS TECHNICAL UPDATE

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Product Category	MPU/MCU	Document No.	TN-RA*-A0049A/E	Rev.	1.00
Title	RA4W1 Group, correction of RF Power-Down Mode		Information Category	Technical Notification	
Applicable Product	RA4W1 Group	Lot No.	Reference Document	RA4W1 Group User's Manual Hardware Rev.1.00	
		All			

The description of RF Power-Down Mode is corrected.

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46. Bluetooth Low Energy (BLE)

46.2 Operation

46.2.1 State Transitions

RF Power-Down Mode

The RF power-down mode is the initial mode of the BLE after release from the reset state.

Power is supplied to the MCU, but not to the RF transceiver.

After

46. Bluetooth Low Energy (BLE)

46.2 Operation

46.2.1 State Transitions

RF Power-Down Mode

The RF power-down mode is the initial mode of the BLE after release from the reset state.

Power is supplied to the MCU, but not to the RF transceiver.

After release from the reset state, the transition to RF Power-Down Mode is executed by the Bluetooth middleware provided by Renesas Electronics.