

RE Ecosystem Partner Solution TESSERA Energy Harvest, BLE5.0 Evaluation Board



Solution Summary

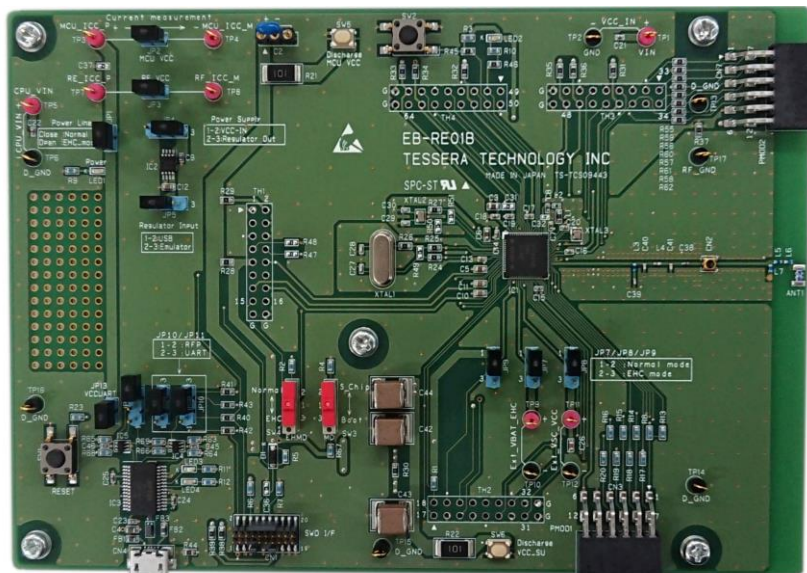
This board can evaluate the 32-bit MCU "[RE01B](#)" equipped with Bluetooth 5.0.

Features/Benefits

- The Evaluation kit allows Bluetooth 5.0 transceiver evaluation and development.
- The Evaluation kit allows user to develop software of the energy harvesting environment that combined ultra-low power consumption, energy harvest controller evaluation, power generating device which are the features of RE Family.
- The USB connection allows flash programming.

Diagrams/Graphics

Tessera Technology's [RE01B](#) evaluation board (product name [EB-RE01B](#))



Target Markets and Applications

- Healthcare
- Smart Metering
- Smart Home/Building

<https://www.tessera.co.jp/eng/products/eb-re01b.html>



TESSERA TECHNOLOGY INC.

Company Name	TESSERA TECHNOLOGY INC.
Headquarters	6F, Oak Yokohama Bldg., 2-15-10 Kitasaiwai, Nishi-ku, Yokohama-city Kanagawa 220-0004 Japan
Foundation	21,May,1990
President and CEO	Shinichi Abe
Capital	20,000,000yen
Employees	65
Certified	ISO9001、 KES