

RENESAS TOOL NEWS on April 1, 2005: RSO-M301N2T-PRB-050401D

Pod Probe M301N2T-PRB Released, Which Is Used for the M16C/1N Group of MCUs

We have released the M301N2T-PRB pod probe. This probe is used for the M16C/1N group of MCUs.

1. Outline

The M301N2T-PRB pod probe is used in combination with the M30100T3-RPD-E emulation pod to emulate the M16C/1N group, M16C/10 series of MCUs.

Note that it cannot be used together with the M30100T-RPD-E (spare product).

The M301N2T-PRB operates under the following conditions:

- operating clock frequencies: 16 MHz maximum
- supply voltages to target: 4.2--5.5 V

2. The Contents of the Product Package

- (1) A pod probe
- (2) An evaluation MCU--M301N2RGP (already mounted)
- (3) A user's manual

For further information on the specifications of the product, please see its datasheet.

3. Ordering Information

If you place an order for the product, please supply the following items of information to your local Renesas Technology sales office or distributor:

Product Type	Type Name	Comment
M301N2T-PRB	M301N2T-PRB	None

For the price of the product, contact your local Renesas Technology sales office or distributor.

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