

Emulation Pod M3062NT3-RPD-E Released

We have released the M3062NT3-RPD-E emulation pod for the M16C/62N in the M16C/62 group and the M16C/30L in the M16C/30 group MCUs. This pod is used in combination with the PC4701 emulator.

1. Outline

The M3062NT3-RPD-E is an emulation pod used in combination with the PC4701 emulator for the M16C, 7700, and 740 families of MCUs and supports the M16C/62N in the M16C/62 group and the M16C/30L in the M16C/30 group of the RENESAS 16-bit MCUs.

- Maximum operating clock frequency: 16 MHz (at VCC = 3.0--3.6 V)
- Target system voltage: 2.2--3.6 V

2. The Contents of the Product Package

1. An emulation pod
2. An evaluation MCU (already mounted)
3. Two oscillator circuit boards
 - OSC-3 for the 16-MHz main clock (already mounted)
 - OSC-2 for the main clock
4. A 120-wire flexible cable--FLX120-RPD--for connecting the pod to the emulator
5. A 160-wire flexible cable--M3T-FLX160C--for connecting the pod to the target MCU
6. A converter board--M30800T-PTC--for connecting the M3T-FLX160C cable to a 100-pin 0.65-mm-pitch LCC (100D0)
7. A 100-pin 0.65-mm-pitch IC socket--IC61-1004-051--manufactured by Yamaichi Electronics Co., Ltd.
8. A user's manual

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

3. Ordering Information

Product Type	Type Name	Comment
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