

RENESAS TOOL NEWS [RSO-M30800T-PTC-030613D]

Free-of-Charge Replacement of Converter Board M30800T-PTC Included with the M3062PT-EPB, M306N4T-EPB M3062PT3-RPD-E, M3062PT3-RPD and M30800T-CPE Hardware Tools

As a problem is found in the limited number of the M30800T-PTC converter boards included with the following hardware tools, we will replace them with properly operating ones:

- The M3062PT-EPB emulation probe for the M16C/62P in the M16C/62 group MCUs (used in combination with the PC7501 emulator)
- The M306N4T-EPB emulation probe for the M16C/6N4 and M16C/6N5 in the M16C/6N group MCUs (used in combination with the PC7501 emulator)
- The M3062PT3-RPD-E emulation pod for the M16C/62P in the M16C/62 group MCUs
- The M3062PT3-RPD emulation pod (TS product) for the M16C/62P in the M16C/62 group MCUs (Discontinued Product)
- The M30800T-CPE compact emulator for the M16C/80 group MCUs

1. Description

In some of the M30800T-PTC boards included with the above hardware products, such a problem is found that there are flux residues around the connectors CN1 and CN2 for connecting the board to the emulation pod, probe, or compact emulator, which causes poor electrical contact.

So, we will replace the boards concerned, which are listed in the table in Section 2, with the properly operating ones free of charge.

2. Boards Concerned

Hardware Tool	Serial Nos.	M30800T-PTC's Identification Code.*
	2JS0001--2JS0025 2KS0026--2KS0050 2LS0051--2LS0150	

M3062PT-EPB	3AS0151A-- 3AS0200A 3BS0201A-- 3BS0250A 3CS0251A-- 3CS0300A 3CS9101--3CS9201	4-digit numerals (6 alphanumeric characters or codeless not concerned)
M306N4T-EPB	3BS0001--3BS0050 3CS0051--3CS0100	4-digit numerals except 0275--0280 (6 alphanumeric characters or codeless not concerned)
M3062PT3-RPD-E	3DS001--3DS030	4-digit numerals or codeless (6 alphanumeric characters not concerned)
M3062PT3-RPD	2JM001--2JM002 2KM003--2KM005 2LM006--2LM026 3BM027--3BM050 3CM051--3CM096	4-digit numerals or codeless (6 alphanumeric characters not concerned)
M30800T-CPE	1BS001--1BS004 1BS005Z--1BS007Z 1BS008 1BS009Z--1BS010Z 1KS011--1KS030 1LS031--1LS050	4-digit numerals or codeless (6 alphanumeric characters not concerned)

Note *:

Identification codes are inscribed on top of M30800T-PTC boards. For information on them, visit the following Web sites:

- o Codeless products
- o Four-digit numerals
- o Six alphanumeric characters

And for details of the hardware products, see their datasheets in the following Web sites:

- o M3062PT-EPB
- o M306N4T-EPB
- o M3062PT3-RPD-E
- o M30800T-CPE

3. Free-of-Charge Replacement

We will replace your M30800T-PTC board with a properly operating one without charge if your board is involved in the above list.

The replacement steps are as follows:

- (1) Fill in "M30800T-PTC Free-of-Charge Replacement Application Form" and send it to us by e-mail or FAX.
- (2) We deliver you the new M30800T-PTC by return.
- (3) After checking for the operation of the new board, send back your current board to us or dispose of it.

SEND TO: Your local Renesas Technology sales office or distributor

4. Effective Date of Application

From June 16, 2003, to June 15, 2004, inclusive

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