Old Company Name in Catalogs and Other Documents

On April 1st, 2010, NEC Electronics Corporation merged with Renesas Technology Corporation, and Renesas Electronics Corporation took over all the business of both companies. Therefore, although the old company name remains in this document, it is a valid Renesas Electronics document. We appreciate your understanding.

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April 1st, 2010 Renesas Electronics Corporation

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RENESAS TECHNICAL UPDATE

Nippon Bldg., 2-6-2, Ohte-machi, Chiyoda-ku, Tokyo 100-0004, Japan RenesasTechnology Corp.

| Product Category | MPU&MCU | | Document No. | TN-SH7-A581A/E | Rev. | 1.00 |
|-----------------------|---------------------------------------|---------|-------------------------|-------------------------------------------------------|------|------|
| Title | Amendment of MultiMediaCard Interface | | Information Category | Technical Notification | | |
| Applicable Product | HD6417720 | Lot No. | Reference Document | SH7720 hardware manual Rev2.00 (REJ09B0033-0200) | | |

| There are the amendments and additions of MultiMediaCard | d Interface of SH7720 | hardware manual | Rev2.00. |
|----------------------------------------------------------|-----------------------|-----------------|----------|
| Amendments and additions. | | | |

1. Page 1024 of 1382, Section 31

Amendment

Original:

DMACR sets DMA request signal output. DMAEN enables/disables a DMA request signal. The DMA request signal is output by a value that has been set to bits SET2 to SET0.

Amended:

DMACR sets DMA request signal output. DMAEN enables/disables a DMA request signal. The DMA request signal is output by a value that has been set to bits SET2 to SET0.

Before executing a command (CMD18, CMD25) in the multiblock transfer, this register should be set.

Auto mode is not used in open-ended multi block transfer.



