

To our customers,

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

Issued by: Renesas Electronics Corporation (<http://www.renesas.com>)

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RENESAS TECHNICAL UPDATE

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|--------------------|---|---------|----------------------|---|------|------|
| Product Category | MPU&MCU | | Document No. | TN-SH7-A599A/E | Rev. | 1.00 |
| Title | Addition of setting sequence of TEND flag in sample flowcharts for transmitting and transmitting/receiving serial data at SCIF clock synchronous mode | | Information Category | Technical Notification | | |
| Applicable Product | R5S72060W200FPV | Lot No. | Reference Document | SH7206 Group Hardware Manual (REJ09B0191-0200 Rev.2.00) | | |
| | R5E72060W200FPV | ALL | | | | |

In section 15, Serial communication interface with FIFO (SCIF), we add the setting sequence of TEND flag in sample flowcharts for transmitting and transmitting/receiving serial data at SCIF clock synchronous mode.

The modified flowcharts are as follows.

1. Figure 15.13

Before :

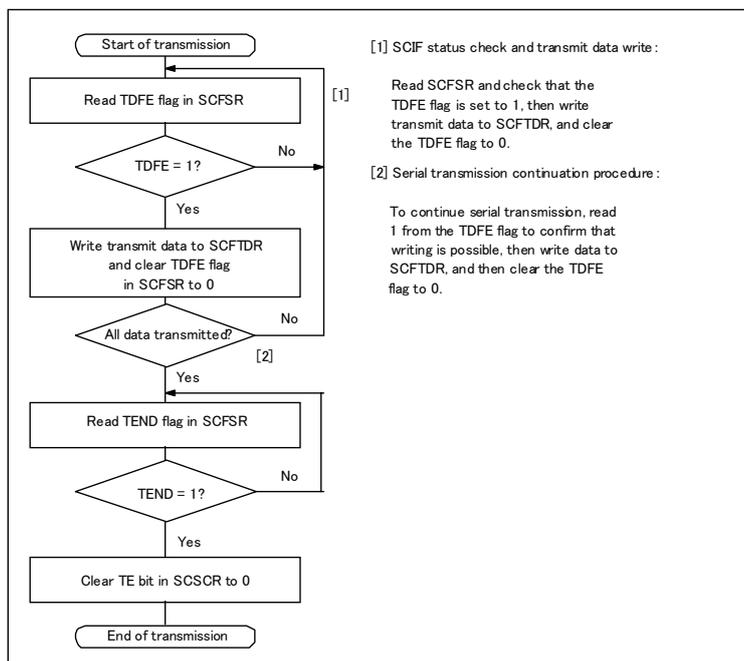


Figure 15.13 Sample Flowchart for Transmitting Serial Data

After :

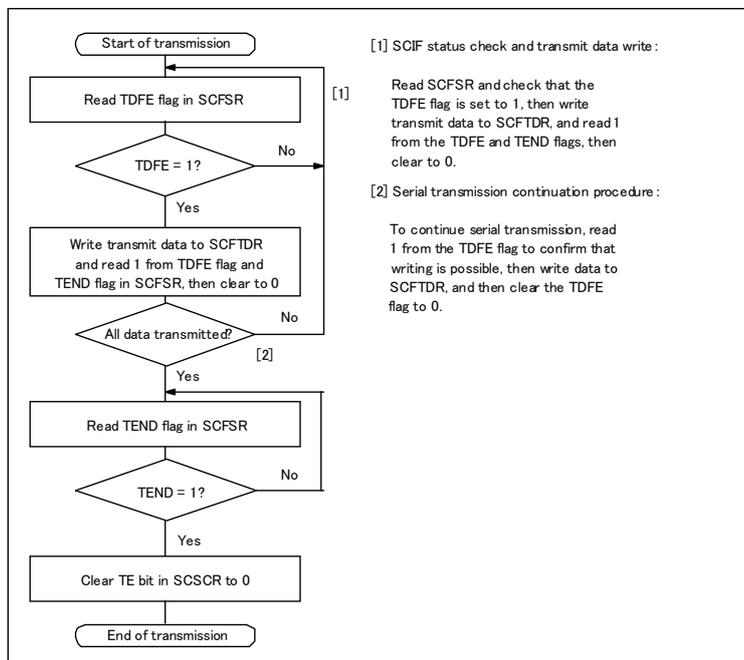


Figure 15.13 Sample Flowchart for Transmitting Serial Data

2. Figure 15.18

Before :

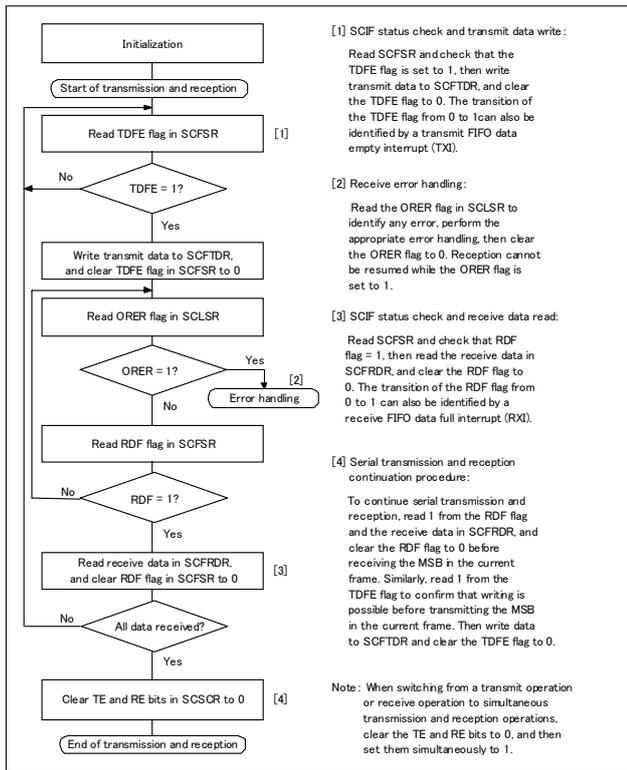


Figure 15.18 Sample Flowchart for Transmitting/Receiving Serial Data

After :

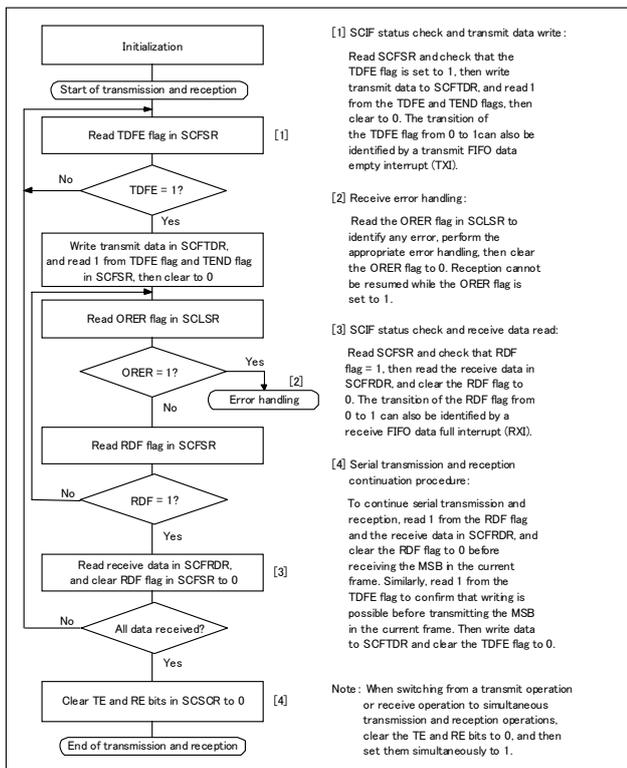


Figure 15.18 Sample Flowchart for Transmitting/Receiving Serial Data