Date: Jan. 11, 2022

RENESAS TECHNICAL UPDATE

TOYOSU FORESIA, 3-2-24, Toyosu, Koto-ku, Tokyo 135-0061, Japan Renesas Electronics Corporation

Product Category	MPU/MCU		Document No.	TN-16C-A0250A/E	Rev.	1.00
Title	M16C Technical inquiry		Information Category	Technical Notification		
Applicable Product	M16C Family	Lot No.	Reference Document			

Since the many M16C family products are Non-Promotion (NRND: Not Recommended for New Design) and are not displayed in the product information TOP of "Renesas Electronics Web", we are continuously receiving technical inquiries of the same type.

(A/D conversion accuracy countermeasures, Timers, Serial interface control methods and other notes for using internal function circuits, inquiries about clock switching, register settings, ID code setting usage procedures, etc.)

Therefore, please check the FAQ according to the following procedure to solve problems and unclear points when using. (FAQ about M16C family is classified as "Other MCUs & MPUs", so please search by the following procedure.)

(Information as of 2021/12)

"Renesas Electronics Web": https://www.renesas.com/

Select "Other MCUs & MPUs" in the "PRODUCTS"

Select "M16C Family"

Select "M16C Family FAQ" in the "Support" column

If you cannot solve the problem, please also use "General Support" in the "Support" column.

When designing a new product, please consider the RL78 family, RX family, RH850 family, etc.

