[Notes]

Solution Toolkit

R20TS0722EJ0100 Rev.1.00 Jul.01.21

QE for Capacitive Touch[RA]

Development Assistance Tool for Capacitive Touch Sensors

Outline

When using of the products in the title, note the following points.

- 1. Notes on using either three RA families (RA4M2, RA4M3 and RA6M5).
- 1. Notes on using either three RA families (RA4M2, RA4M3 and RA6M5)
- 1.1 Applicable Products

Development Assistance Tool for Capacitive Touch Sensors

- QE for Capacitive Touch[RA] V1.2.0
- QE for Capacitive Touch[RA,RL78] V1.3.0
- QE for Capacitive Touch[RA,RL78,Synergy] V1.4.0

1.2 Applicable Devices

RA Family: RA4M2 group, RA4M3 group and RA6M5 group

1.3 Details

When an auto tuning process is started, the tuning process does not work correctly.

1.4 Conditions

The problem arises when starting the tuning process using either RA4M2, RA4M3 or RA6M5.

1.5 Workaround

There is no workaround. Please contact us.

• <u>https://www.renesas.com/contact/</u>

1.6 Schedule for Fixing the Problem

This problem will be fixed in the next version. (Scheduled to be released in July 2021.)



Revision History

		Description	
Rev.	Date	Page	Summary
1.00	Jul.01.21	-	First edition issued

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