RENESAS

M38C29T-64LCA
Converter from 100-pin RFS Type Emulator MCU to 64-pin 0.8mm-pitch
QFP (for 38C1, 38C2, 38K0 and 38K2 Group of 38000 Series)

Function
The M38C29T-64LCA is a board for connecting the 100-pin RFS
type emulator (M38C13RLFS, M38C29RLFS, M38K09RFS and
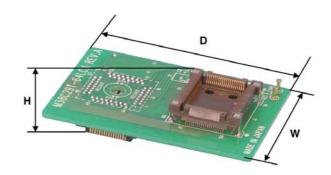M38K29RFS) to the foot pattern of 64-pin 0.8mm-pitch QFP
(64P6U-A).

Attaching Procedure
(1) Insert the RFS type emulator MCU to the socket on the
 M38C29T-64LCA.
(2) Mount the LCC socket (option) on the foot pattern on the
 target system.
(3) Connect this board to the LCC socket with a connector under
 this board.

Dimensions
70.0(D)×48.7(W)×17.5(H)mm

[Ordering Information] See Appendix H "Ordering Information".

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