RENESAS

PCA4913
Converter for Connecting 42-pin RSS Type Emulator MCU to 44-pin
0.8mm-pitch QFP

Function

The PCA4913 is a board for converting the pin assignment of
42-pin RSS type emulator MCU (M37481RSS, etc.) to that of
44-pin 0.8mm-pitch QFP (44P6N-A: M37481Mx-XXXFP, etc.).
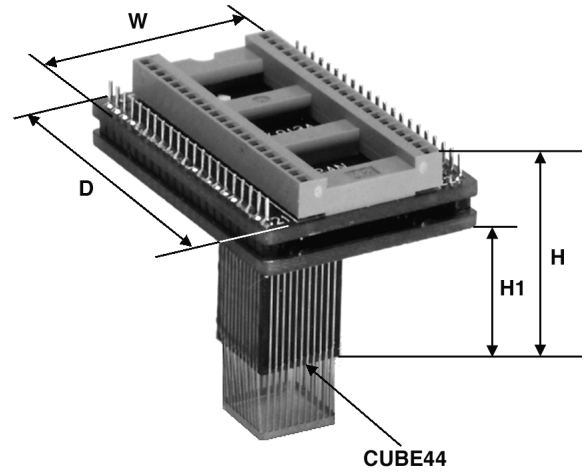
Application

Use the PCA4913 to solder the CUBE44 bottom board of the
PCA4913 to the target and to insert RSS type emulator MCU into
the PCA4913 socket.

Dimensions

40.0(D)×27.0(W)×30.0(H)mm

Height of CUBE44

(H1)=20.0mm

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