SE-17012
(Control Code: A, B, C)

Operating Precautions

Be sure to read this document before using the product.

Notes on Using SE-17012

1. Product Version

Control Code	Emulation EVA Chip
A, B	
C	Additional modification of supplied products • Addition of conversion cable 80GC • Modification of user's manual

Note The control code is the second digit from the left of 10-digit production code (serial No.) that start from E.

2. Product History

No.	Bugs and Changes/Additions to Specification	Control Code Note	
		A, B	C
1	Addition of debugging specifications due to addition of target devices to package (μPD17012GC)	×	√

×: Applicable, √: Not applicable

3. Details of Bugs and Additions to Specification

No. 1 Addition of debugging specifications due to addition of target devices to package (μPD17012GC)

[Description]

A conversion cable corresponding to the target device has been added (μPD17012GC: 80-pin plastic QFP (14 x 14)).

[Cautions]

This is connected to the EP-17K80GC, which is sold separately.

4. Other Cautions

• Settings of the P1B3/FMIFC and P1B2/AMIFC port switches

SW4 and SW5 are switches to set whether the ports (P1B3/FMIFC and P1B2/AMIFC) of this chip is connected to the target system via a probe or via coaxial connectors (FMIFC and AMIFC).

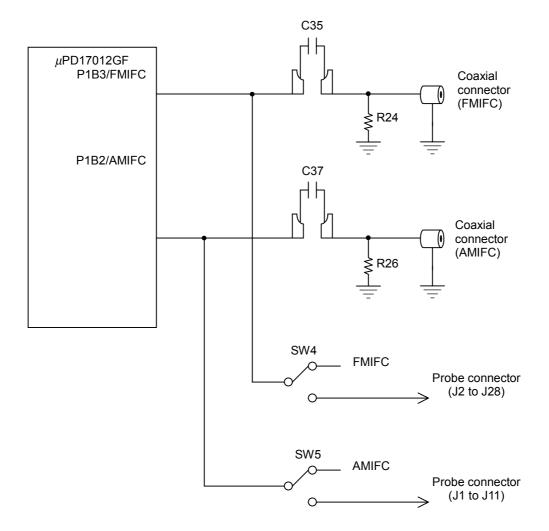When connecting to the target system via a probe, remove the coupling capacitors (C35 and C37).

Figure 4-1. Peripheral Circuits of SW4 and SW5