Microcomputer Technical Information

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	Document No.	ZBG	-CD-06-0059	1/1
IE-789234-NS-EM1, QB-78K0SKX1MINI	Date issued	July 12, 2006		
Development Tools for Low Pin Count Microcontrollers	Issued by	Development Tool Group		
		Multipurpose Microcomputer Systems Division		
Document Correction		4th S	4th Systems Operations Unit	
		NEC	NEC Electronics Corporation	
Related documents	Notification		Usage restriction	
IE-789234-NS-EM1 User's Manual:	classification		Upgrade	
U17381EJ4V0UM00 (4th edition)			Document modification	
QB-78K0SKX1MINI User's Manual:			Other potification	
U17272EJ2V0UM00 (2nd edition)		Other notification		

1. Affected products

Affected Product	Outline
IE-789234-NS-EM1	Development tool for low pin count microcontrollers (emulation board)
QB-78K0SKX1MINI	Development tool for low pin count microcontrollers (in-circuit emulator)

Correct:

2. Correction details

Location:

Table 3-2 on p. 20 in IE-789234-NS-EM1 User's Manual (U17381EJ4V0UM00, 4th edition) Table 2-1 on p. 25 in QB-78K0SKX1MINI User's Manual (U17272EJ2V0UM00, 2nd edition) Description:

The pin numbers corresponding to the V_{DD} and V_{SS} pins in the 78K0S/KY1+ are incorrect.

Incorrect:	

11 12

78K0S/KY1+ (16-Pin)		
Vdd (4)		
Vss (5)		

	78K0S/KY1+ (16-Pin)
11	Vdd (5)
12	Vss (4)

3. Action

The correction described above will be included in the next revision of the user's manual.

IE-789234-NS-EM1 User's Manual (U17381EJ5V0UM00, 5th edition): Late July, 2006 QB-78K0SKX1MINI User's Manual (U17272EJ3V0UM00, 3rd edition): Late July, 2006