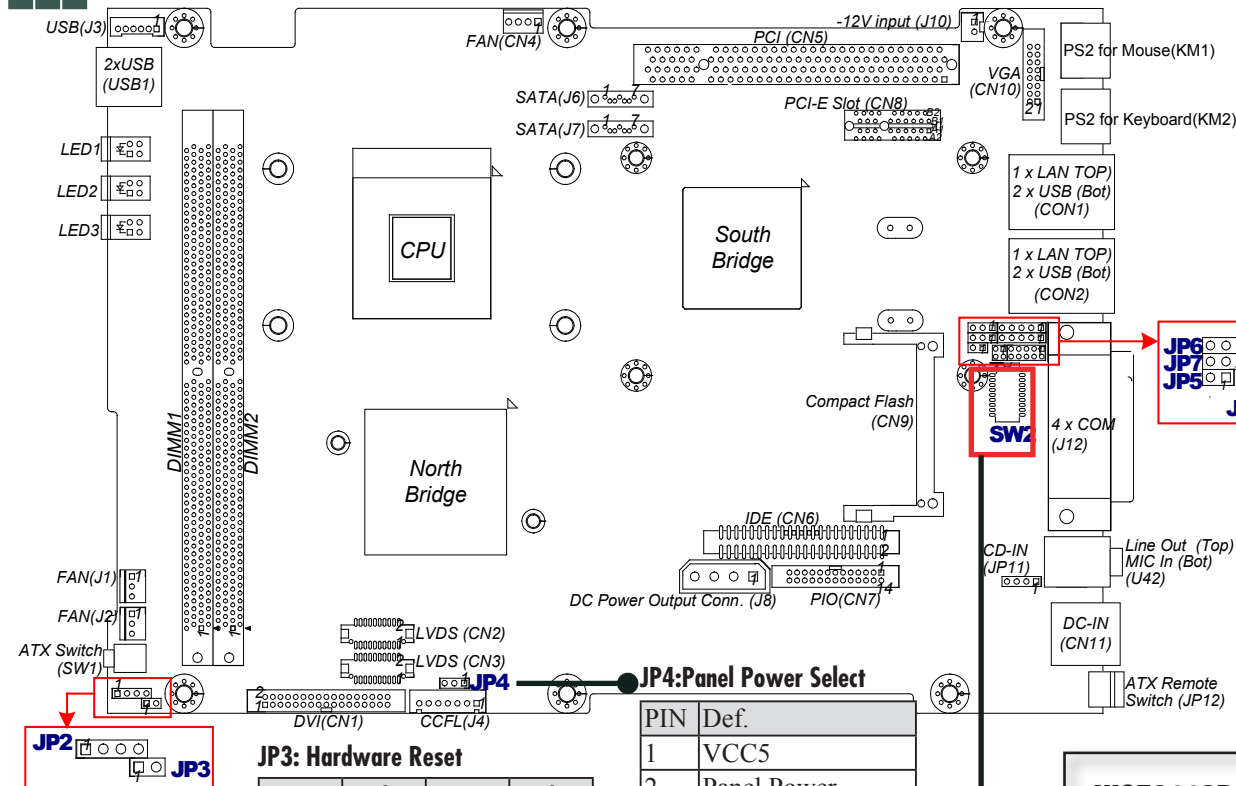


EBC 576 Quick Reference Guide

Ver. B (PN:60177B0052X00)



JP9: IR Interface

PIN	Def.
1	VCC5
2	CIRRX
3	IRRX
4	GND
5	IRTX

JP10: RI# Signal Power Select

Pin	Status	Function
1-2	Short	Select 5V
3-4	Short	Select 12V
4-5	Short*	Normal

JP6: CMOS Status Select

Pin	Status	Function
1-2	Short*	Normal Operation
2-3	Short	Clear CMOS DATA

JP7: CF Master / Slave Selection

Pin	Status	Function
1-2	Short	Master
2-3	Short*	Slave

JP5: I²C

Pin	Def.
1	I ² C_Data
2	I ² C_CLK

JP8: GPI/O Programming LED

Pin	Def.	Pin	Def.
3	GP21	1	GP20
4	GND	2	GND

JP2: ATX power Switch

PIN	Def.	PIN	Def.	PIN	Def.
1	ATX Power on	2	ATX Power on	3-4	GND

JP3: Hardware Reset

PIN	Def.	PIN	Def.
1	Reset	2	GND

JP4: Panel Power Select

PIN	Def.
1	VCC5
2	Panel Power
3	VCC3

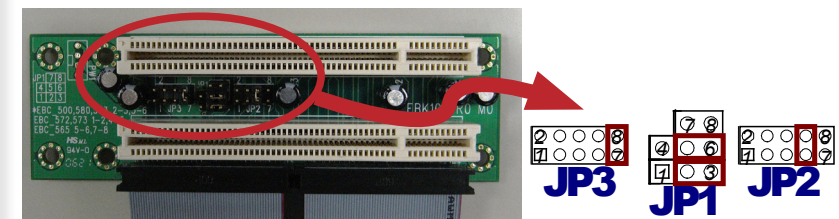
SW2: COM2 RS232/422/485 Select

Mode	1	2	3	4	5	6	7	8	9	10
RS232*	OFF	OFF	OFF	ON	OFF	ON	OFF	OFF	OFF	OFF
RS422	OFF	OFF	ON	OFF	ON	OFF	ON	ON	ON	ON
RS485	ON	ON	OFF	ON	ON	OFF	OFF	OFF	OFF	ON

Quick reference guide is subject to change without prior notice.
For any update, please visit our website: www.nexcom.com

☐ =Pin 1 [*] =Default setting

NISE3110P2 Riser Card Default Jumper Setting



Jumper	Status	Remark
JP3	Pin 7-8 Short	INT#D
JP1	Pin 2-3, 5-6 Short	
JP2	Pin 5-6 Short	AD29

NEXCOM

NEXCOM may make changes to specifications and product descriptions at any time, without notice.