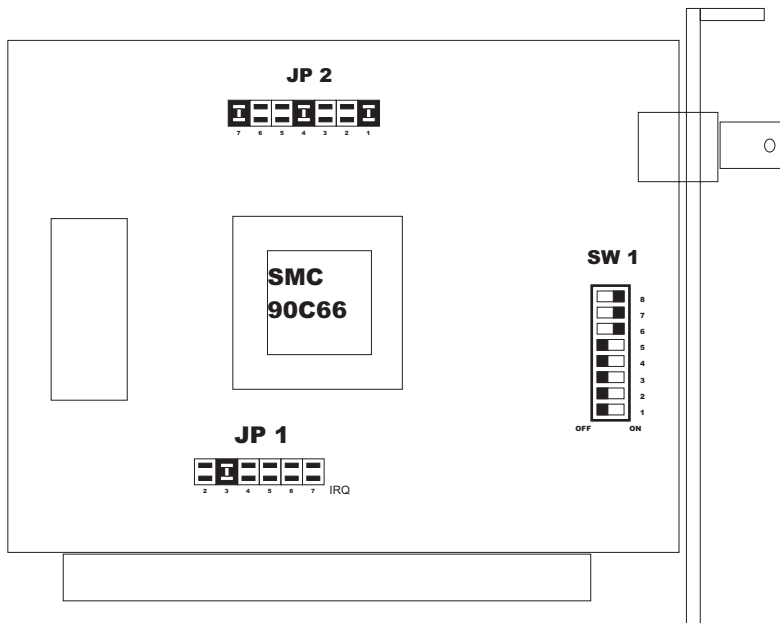


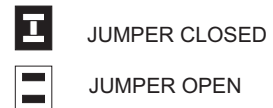
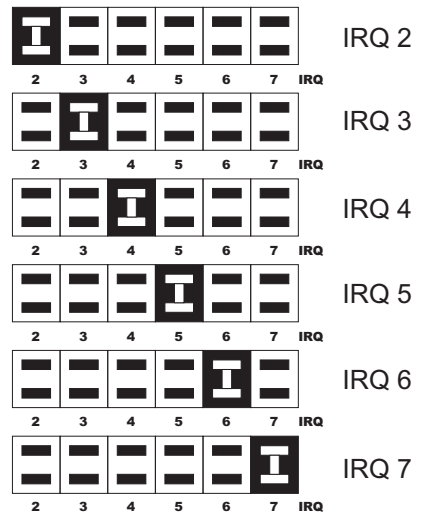
PCW530B Arcnet Card Jumper Setting



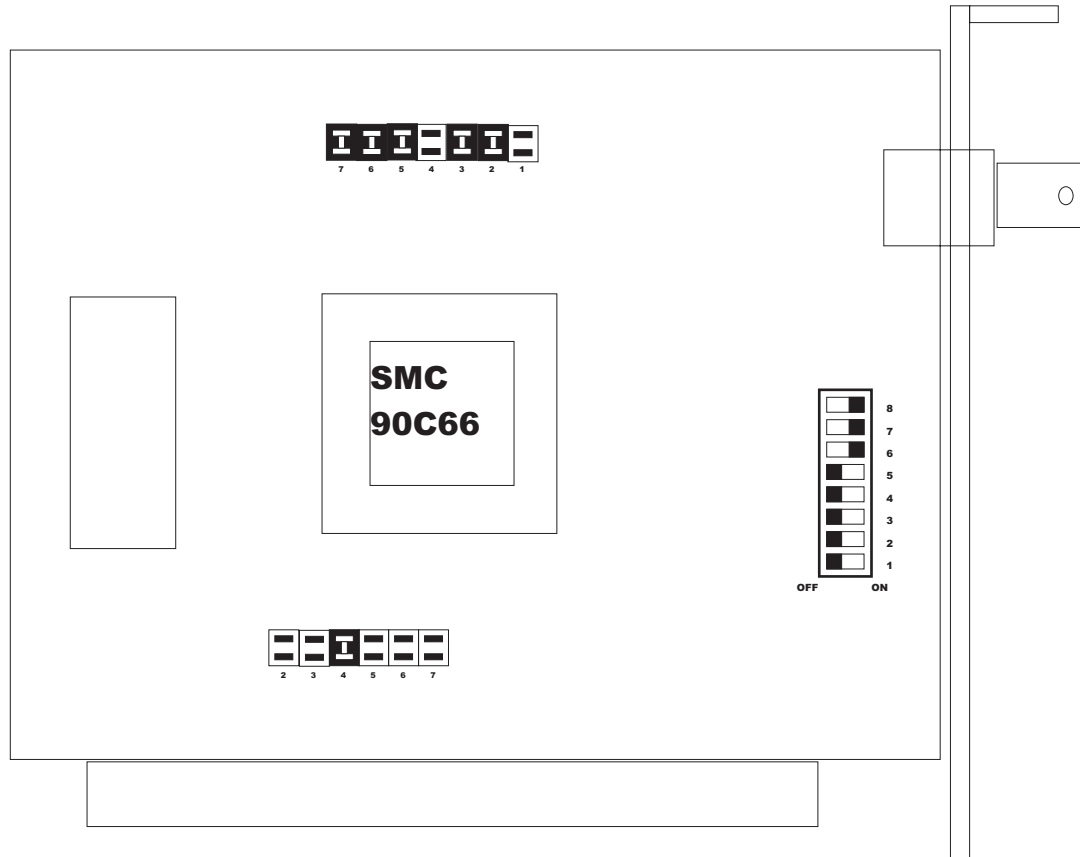
JP 2 Setting

Memory Address			IO Address		
7	5	4	3	2	1
C0000			260		
C4000			290		
Cc000			2E0		
D0000			2F0		
D4000			300		
D8000			350		
Dc000			380		
E0000			3E0		

JP 1



Rev B	Mike		10/12/2004
REVISION DESCRIPTION	APPROV. BY	REV. BY	DATE
COMPUTER ASSEMBLY PCW530B			
<i>PCW Microsystems Inc.</i> <small>OEM Manufacturing, Software Development, Network System Design</small>			
TITLE OF DRAWING PCW 8 Bit Arcnet network card with SMC COM90c66LJ Chipset. (Coaxial version)			
PART NUMBER	65583	SHEET	
DOCUMENT NUMBER		1 OF 1	



Default Jumper Setting

JUMPER	SETTING	FUNCTION
JP 1 - IRQ 4	CLOSE	Enable Interrupt IRQ 4 Setting
JP 1 - IRQ 2,3,5,6	OPEN	
JP 2 - POS 2, 3	CLOSE	I/O Base 300-30F
JP 2 - POS 1	OPEN	
JP 2 - POS 5, 6	CLOSE	Memory Address: D4000-D47FF
JP 2 - POS 4	OPEN	
Sw1 - POS 1, 2, 3, 4 & 5	OFF	NODE ID: 31 (DEC) = 1F (HEX)
Sw1 - POS 6, 7 & 8	ON	
JP 2 - POS 7	CLOSE	Enable ROM.

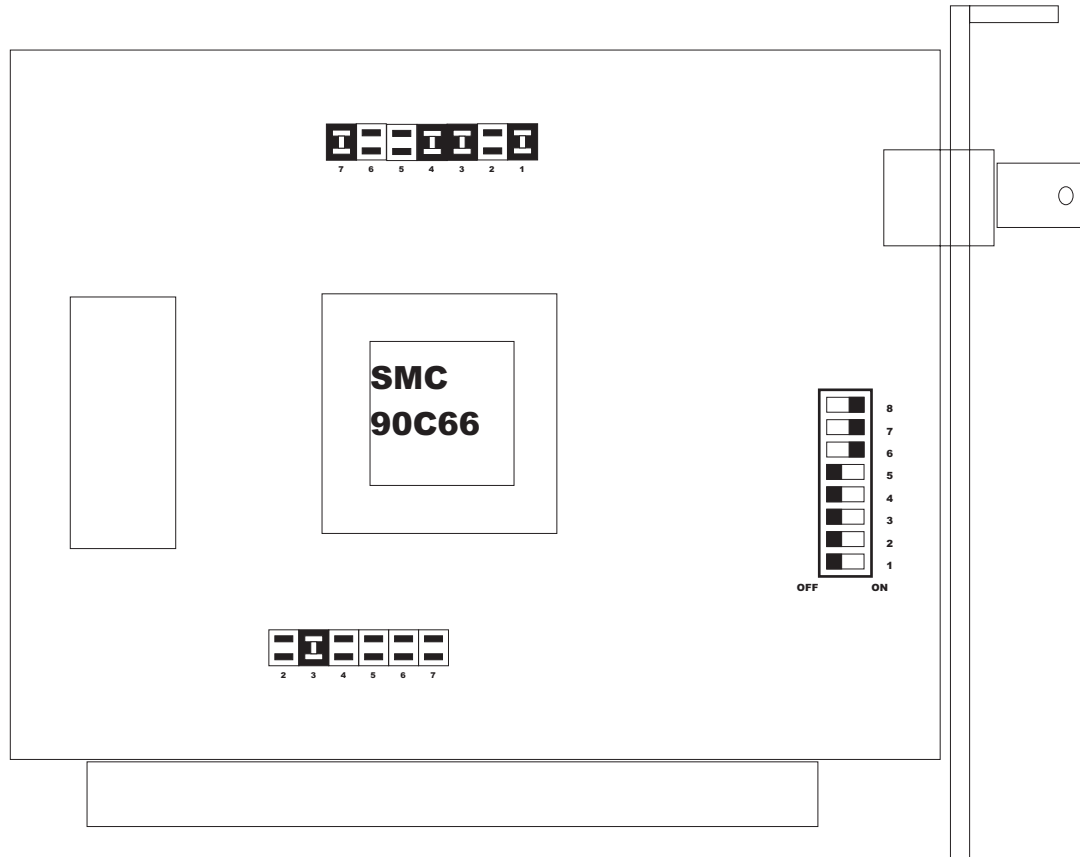


JUMPER CLOSED



JUMPER OPEN

Rev A	Mike		12/1/2003
REVISION DESCRIPTION	APPROV. BY	REV. BY	DATE
COMPUTER ASSEMBLY PCW530B			
<i>PCW Microsystems Inc.</i> <small>OEM Manufacturing, Software Development, Network System Design</small>			
TITLE OF DRAWING PCW 8 Bit Arcnet network card with SMC COM90c66LJ Chipset. (Coaxial version)			
PART NUMBER	65583	SHEET	
DOCUMENT NUMBER		1 OF 1	



Default Jumper Setting

JUMPER	SETTING	FUNCTION
JP 1 - IRQ 3	CLOSE	Enable Interrupt IRQ 3 Setting
JP 1 - IRQ 2,4,5,6	OPEN	
JP 2 - POS 1, 3	CLOSE	I/O Base 2E0-2EF
JP 2 - POS 2	OPEN	
JP 2 - POS 4	CLOSE	Memory Address: D0000-D07FF
JP 2 - POS 5,6	OPEN	
Sw1 - POS 1, 2, 3, 4 & 5	OFF	NODE ID: 31 (DEC) = 1F (HEX)
Sw1 - POS 6, 7 & 8	ON	
JP 2 - POS 7	CLOSE	Enable ROM.



JUMPER CLOSED



JUMPER OPEN

REVISION DESCRIPTION	APPROV. BY	REV. BY	DATE
Rev A	Mike		12/1/2003
COMPUTER ASSEMBLY PCW530B			
<i>PCW Microsystems Inc.</i> OEM Manufacturing, Software Development, Network System Design			
TITLE OF DRAWING PCW 8 Bit Arcnet network card with SMC COM90c66LJ Chipset. (Coaxial version)			
PART NUMBER	65583	SHEET	
DOCUMENT NUMBER		1 OF 1	