

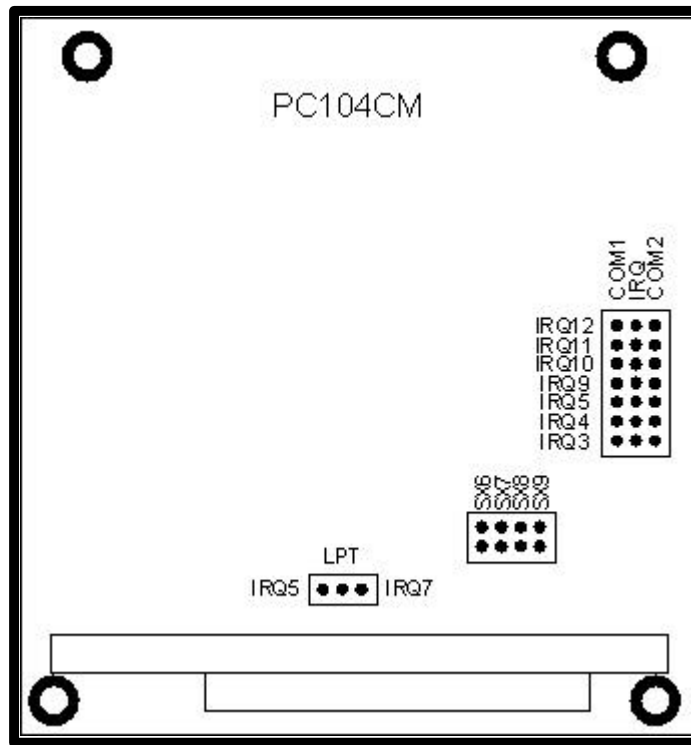
PC104 Dual Serial & Parallel IO Card Setup

Port Name	Jumper Location #1	Jumper Location #2	Hex IO Address
<i>COMA (default)</i>	<i>SX9 - Off</i>	<i>SX8 - Off</i>	<i>3F8-3FF</i>
<i>COMB (default)</i>	<i>SX9 - Off</i>	<i>SX8 - Off</i>	<i>2F8-2FF</i>
<i>PRN (default)</i>	<i>SX7 - On</i>	<i>SX6 - Off</i>	<i>278-27F</i>
COMA	SX9 - On	SX8 - Off	3E8-3EF
COMA	SX9 - Off	SX8 - On	2F8-2FF
COMA	SX9 - On	SX8 - On	2E8-2EF
COMB	SX9 - On	SX8 - Off	2E8-2EF
PRN	SX7 - Off	SX6 - Off	378-37F

Note1: To set the interrupt number on the COM1 port, place a 2 pin jumper on the appropriate interrupt row across the COM1 and IRQ columns. The factory default is IRQ4.

Note2: To set the interrupt number on the COM2 port, place a 2 pin jumper on the appropriate interrupt row across the COM2 and IRQ columns. The factory default is IRQ3.

Note3: To set the interrupt number on the LPT port to IRQ5, place a 2 pin jumper on the IRQ row across the left and center pins. To set the interrupt number on the LPT port to IRQ7, place a 2 pin jumper on the IRQ row across the right and center pins. The factory default is IRQ5.



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