Errata 2

Manual: 19972

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1. Reference: Page A - 12, Chapter H, Jumper Settings

The referenced information (entire chapter) is superceded by the following replacement chapter.

H Jumper Setting

The jumper settings of the IO1 module depend on the module's position relative to the VMP1 and other modules, if any (please see Figure A4 below).

Table A4: IO1 Jumper Settings for Different Module Positions

	IDSEL			Clock			GNT#			REQ#		
	J12	J11	J10	J1	J2	J3	J4	J5	J6	J7	J8	J9
Position 1	Set	Open	Open	Set	Open	Open	Set	Open	Open	Set	Open	Open
Position 2	Open	Set	Open	Open	Set	Open	Open	Set	Open	Open	Set	Open

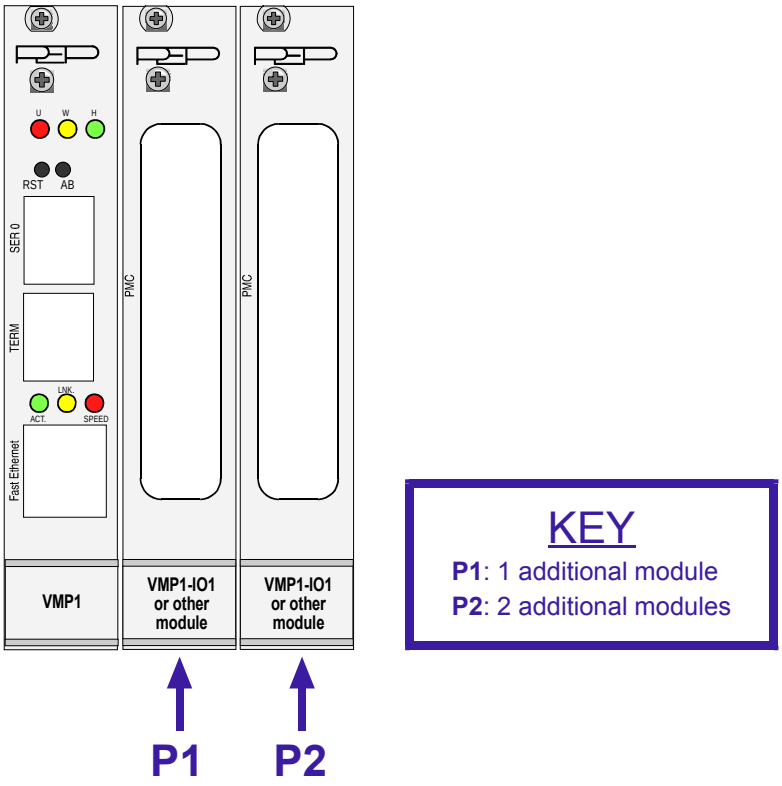


Note ...

Position 1 refers to the settings applicable when 1 module (IO1 or other) is attatched to the VMP1.

Position 2 refers to the settings applicable when 2 modules (IO1 or other) are attatched to the VMP1.

Figure A-4: Cascading of IO1 (or other) Modules onto the VMP1



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