



## [Regulated Power Supplies] for Five Wire Input

### AC Connection and Fusing

The five wire input provides four voltage ranges: 100/120/220/230-240\*\* +10%, -13%. See chassis AC connection table for the jumpering requirements. Extended low line tolerance provides additional drop out margin in areas where line voltages are marginal. Inputs must be fused.

	AC Input		47-63-Hz	
For use at	100	120	220	230/240
	VAC	VAC	VAC	VAC
JUMPER	1 & 3 2 & 4	1 & 3 2 & 4	2 & 3	2 & 3
Apply AC	1 & 5	4 & 1	1 & 5	4 & 1

Fusing requirements are silkscreened on each individual power supply

FIGURE 4

\*\*Tolerance for 230VAC operation is +15%, -10%.

### Jumpering Example

Figure 5 is an example of proper jumpering of the primary for 100/120 VAC operation.

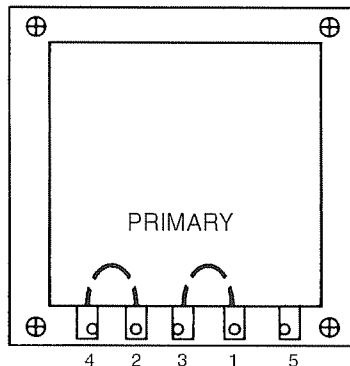


FIGURE 5