

## Mechanical Configurations

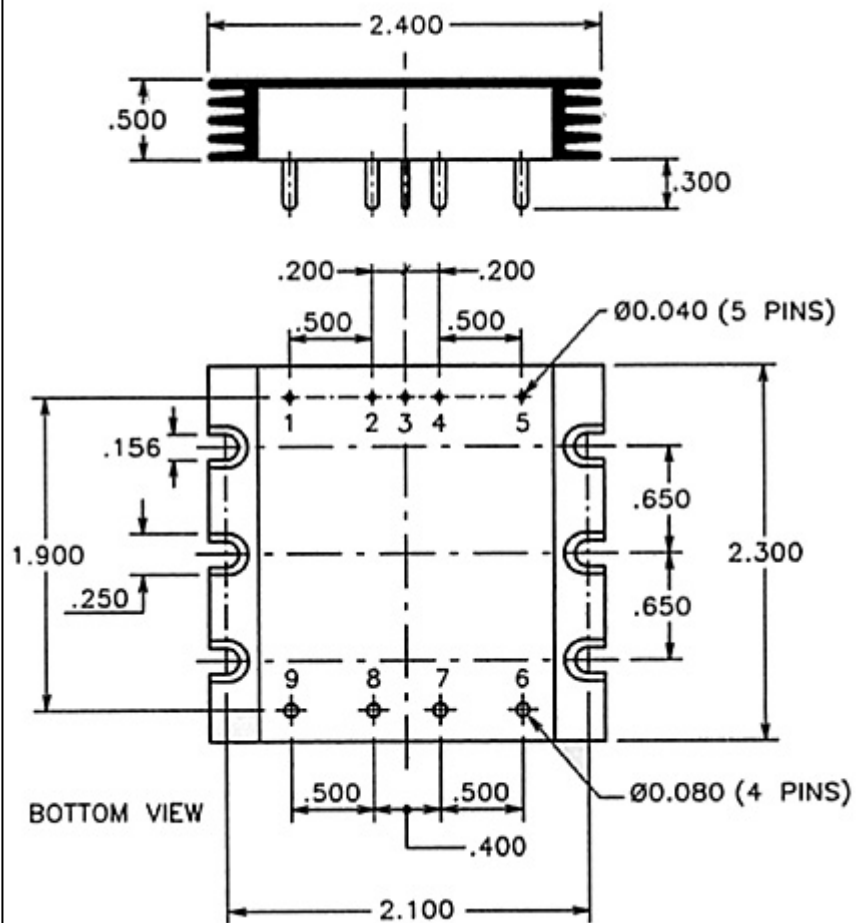
The drawing shows two views of a mechanical component:

- Top View:** A rectangular plate with a width of 2.400 and a height of 1.900. It features a central rectangular cutout with a width of 1.400 and a height of 0.300. The cutout is positioned 0.200 from the top and bottom edges. There are five vertical pins (Ø0.040) spaced 0.500 apart, with the first and last pins 0.200 from the side edges. The top edge has a series of vertical lines indicating a specific surface finish or texture.
- Bottom View:** A rectangular plate with a width of 2.100 and a height of 2.300. It features a central rectangular cutout with a width of 1.400 and a height of 1.300. The cutout is positioned 0.250 from the top and bottom edges. There are two horizontal pins (Ø0.080) spaced 0.650 apart, with the first and last pins 0.156 from the side edges. The bottom edge has a series of vertical lines indicating a specific surface finish or texture.

Typical Weight: 110 Grams; Dimensions in Inches  
Note: The recommended torque for mounting screws is 6 to 9 In-Lbs.

SERIES LP/LF/LM SINGLE	
PIN No.	SINGLE
1	+ INPUT
2	TRIM DOWN
3	TRIM
4	SHUT DOWN
5	-INPUT
6	-OUTPUT
7	+OUTPUT
Typical Weight: 110 Grams Dimensions in Inches	

## SERIES LP/LF/LM DUAL



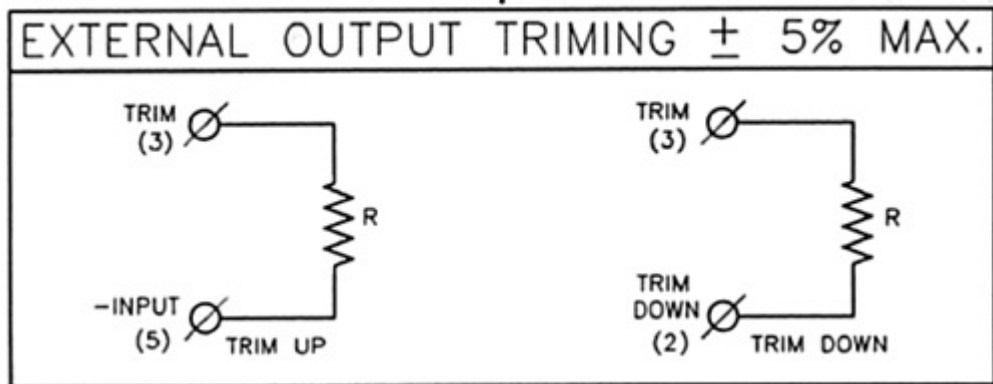
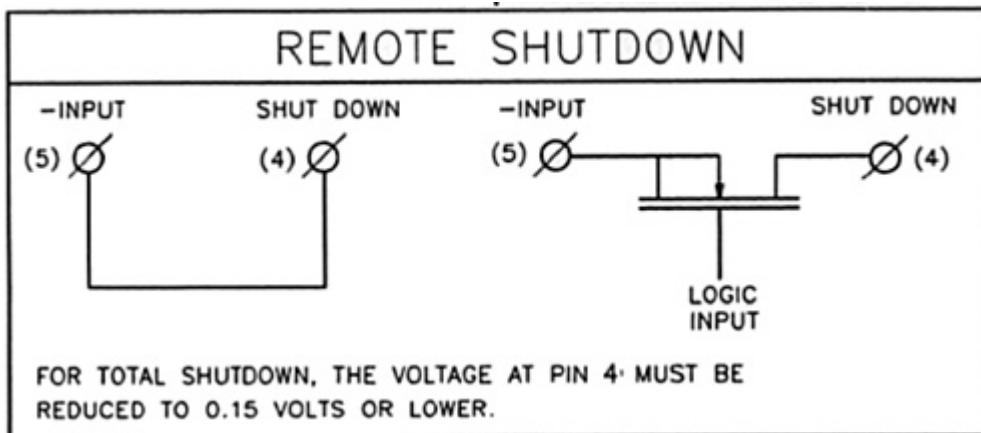
Typical Weight: 135 Grams; Dimensions in Inches

Note: The recommended torque for mounting screws is 6 to 9 In-Lbs.

## SERIES LP/LF/LM DUAL

Pin No.	DUAL
1	+INPUT
2	TRIM DOWN
3	TRIM
4	SHUT DOWN
5	-INPUT
6	-OUTPUT 1
7	+ OUTPUT 1
8	-OUTPUT 2
9	+ OUTPUT 2

Typical Weight: 135 Grams  
Dimensions in Inches



*Typical Resistance Range for Trim Up and Trim Down				
%	1	2	3	5
Resistance				
Trim				
Trim Up	300K	150K	50K	20K
Trim Down	1M	500K	250K	100K
*These units are typical resistance values, as each individual unit will vary slightly. Use of trim pot to determine resistance value is recommended. Use 1/2 watt minimum power rating resistor.				

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For immediate engineering assistance or to place an order:

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