

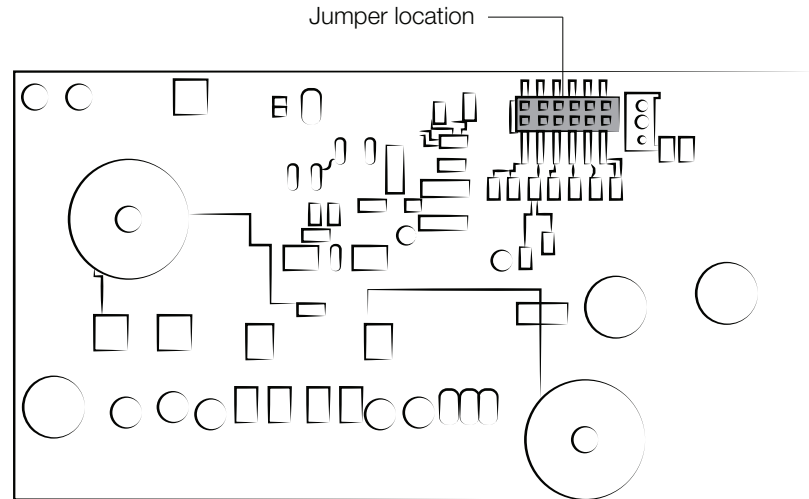
Output Voltage Settings

Prior to using this power box, the printed circuit board must have the output voltage set using a jumper that is provided to match the electronic device being powered.

Input voltage: 12-28V DC

Output voltage setting through jumper	Volt	Amps	Watts
Position 1	19.9V	5	80watts
Position 2	15.6V	5.1	80watts
Position 3	16V	5	80watts
Position 4	18.5V	4.3	80watts
Position 5	19V	4.2	80watts
Position 6	20V	4	80watts

12-28 DC Volt input is internally regulated no need to set jumpers for this function.



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