

SETUP PROCEDURE:



1. **DO NOT CONNECT THE LOAD CIRCUIT TO THE OUTPUT BEFORE SETUP PROCEDURE IS COMPLETED.**
2. Connect external supply source to " Input: 5-32v DC"
3. If the "Under voltage LED" is ON. Turn Under voltage Adjusting screw "Anti Clockwise" until RED LED turns off - the Output "GREEN LED" will turn on.
4. Connect a DC Volt Meter to the output terminals
5. Turn "constant Voltage Adj" to the operating voltage required for the load circuit. Adjustable output voltage range 1.0 volt to 30 volt DC.
6. Connect an AMPERE Meter in series with the load circuit and set to required current.
TAKE NOTE: IF HIGH CURRENT IS USED ADDITIONAL HEAT COOLING MUST BE PROVIDED [example cooling fan over heatsinks] [6 Ampere and higher not exceeding 10 Ampere]
7. On high current, conductors with the correct current rating must be used to prevent voltage drop over connectors and conductor cable.