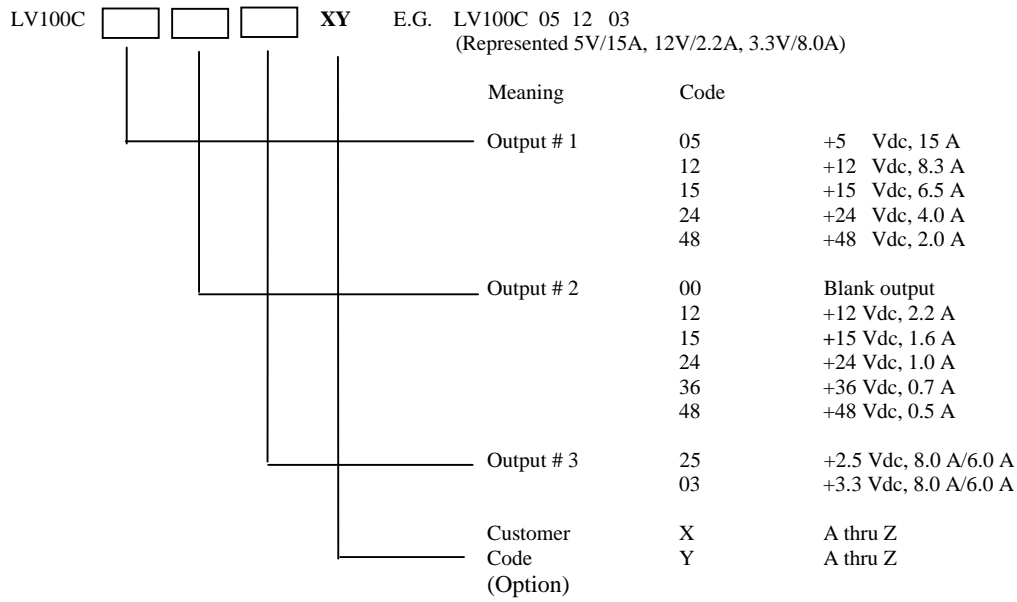


100W Multiple Outputs Configuration Nomenclature



- Remark :
1. Total current drawn from Output #1 and Output #3 must be less than 11.0 A for convection cooling.
 2. Total current drawn from Output #1 and Output #3 must be less than 17.5 A for force air cooling.
 3. The power supply will have a minimum of one outputs and a maximum of three.
 4. Total output power for convection cooling is 60W max.
 5. Total output power for forced air cooling is 100W max.
 6. An external air flow of 8 CFM must be provided at the end product for the output rating with forced air cooling.
 7. Output #3 only exists as output #1 is 5V.
 8. Maximum output current rating for Output #3 only is Forced air cooled/Convection cooled.