



NOTE 1

NOTE 2

NOTES:

1. REGULATOR AND CAPACITOR SHOULD BE MOUNTED ON A FLAT SURFACE IN AN AREA WITH ADEQUATE AIR MOVEMENT.
2. TWIST ALTERNATOR POWER LEADS APPROX 4 TURNS PER FOOT BETWEEN VOLTAGE REGULATOR AND GROUND CONNECTION.
3. DO NOT USE THE SUKHOI BAT-6 CHARGE LIMITER WITH THIS ALTERNATOR SYSTEM.
4. ALTERNATOR WARNING LAMP IS ILLUMINATED WHEN ALTERNATOR SWITCH IS OFF OR WHEN OV MODULE HAS TRIPPED THE 2A BREAKER
5. CROWBAR MODULE TRIPS 2A BREAKER AT APPROX. 16 VOLTS
6. CONNECT REGULATOR USING BUTT SPLICES OR SOLDER AND SHRINK TUBE

B&C Specialty Products			
123 E 4th St., Newton, KS 67114			
TITLE			
POWER DISTRIBUTION DIAGRAM			
FOR MODEL SD8, 200G AND			
SK10 PM ALTERNATORS			
DWG NO	504-500	REV I	DATE 04/09/2017 PAGE 1 OF 1