



TB1:  
 Pin 1 - Inverter On 12V From Inverter Current Shunt Assy TB1-1  
 Pin 2 - Low Batt Charge Adj Wiper 1R4  
 Pin 3 - Not Used  
 Pin 4 - Power Supply 19V From Power Supply

TB2:  
 Pin 1 - Charge Current Sense From 1R6/1R7/1R11/1R12  
 Pin 2 - From Charge Regulator Assy Output  
 Pin 3 - To 1IC1 Charge Regulator Assy Adj Arm  
 Pin 4 - Chassis Ground

TB3:  
 Pin 1 - 9.6V From 1A7TB2-8  
 Pin 2 - 9.6V From Charge Relay 1RY2 NC Contacts  
 Pin 3 - To Charge Relay 1RY2 Low End  
 Pin 4 - From Manual Charger Start 1S1

- Notes:
- 1). Components in dotted lines by R9 are mounted on the component side of the PCB but located under R9.
  - 2). D9\* - located on the foil run side of the PCB.
  - 3). R14\*\* - located on component side of PCB but under R9.

DRAWING TITLE		1A5 Charger PCB	
LOCATION 116 S. Prairie Ave. Waukegan, IL. 60085			
PROJECT NO.	001	DRAWN BY:	John R. Schaefer 01 Jun 98
SCALE:	Actual Size	DOC NAME:	Charger PCB.drw
Power Backup System	DOC LOCATION:		G:\John\Power Backup
	DRAWING NO.	SCH-001-018	1 REV