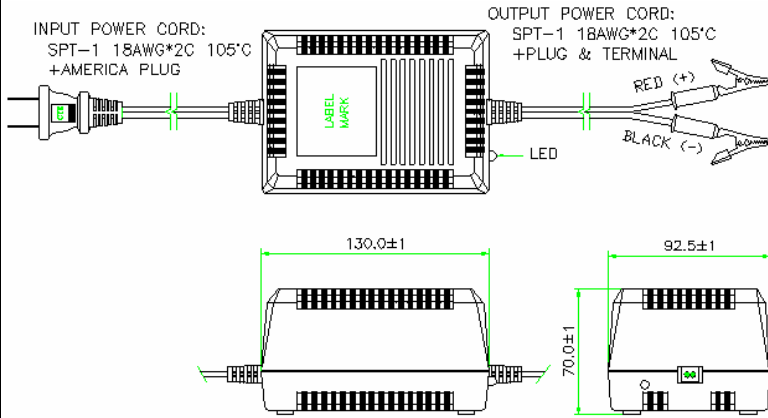


TBCA-66-121501

INPUT VOLTAGE: **120VAC**
OUTPUT VOLTAGE: **12 VDC**

ELECTRICAL & MECHANICAL SPECIFICATION



ELECTRONICAL SPECIFICATION		
Input Voltage	120	Volts
Frequency (Hz)	60	Hz
Power Rated (W)	50	W
Exciting Current With No load	60	mA Max
Exciting Current With Full load	350	mA Max
Output Voltage	12.0	VoltDC±5%
Output Current (O/P 12.0VDC)	1.5	Amp±5%
Output Voltage Stand By Charging	15.0	VoltsDC±5%
HI-POT :		
Leakage Current	1	m A
Test Time	0.5	Min
PRI TO SEC	1250	Volts
PRI TO CORE	1250	Volts
SEC TO CORE	1250	Volts
Insulation Class	B (130)	°C
Standard Charging (Hr)	10~20	Hr
Standard Battery Capacity	16~17	Ahrs

LED INDICATE	
LED (RED)	CHARGING
LED (GREEN)	FULL
Protected Against Short-Circuit	@
Protected Against Polarity Inversion	@

BATTERY / AH	TIMES / HOURS
10	9
17	16
Input Cable:	SPT-1 #18/2C 105 °C 2.0M LENGTH +AMERICA PLUG(2PIN)
Output Cable:	SPT-1 #18/2C 105 °C 1.8M LENGTH +ALLIGATOR CLIP

MECHANICAL SPECIFICATION	
Dimensions (L*W*H)	130.0*92.5*70.0 mm
Weight	1280 g
Environment:	
Operating Temperature	-10 To 40 °C
Storage Temperature	-20 To 70 °C
Relative Temperature 40°C±2°C	
RELATIVE HUMIDITY	90% RH

