

## DATA TABLES

### Rheostat Calibration

DIAL SETTING	10	20	30	40	50	60	70	80	90
ACTUAL RESISTANCE <b>R</b>									

### Power Measurements

Resistive Load  
Voltage V = ..... volts

R DIAL SETTING	I(A)	P(W)	PF=P/VI
40			

Inductive Load L = ..... H  
Voltage V = ..... volts

R DIAL SETTING	I(A)	P(W)	PF=P/VI
10			

Capacitive Load C = ..... F  
Voltage V = ..... volts

R DIAL SETTING	I(A)	P(W)	PF=P/VI
10			

**PFC Correction Data:** Original Load R = ..... , L = ..... H  
Voltage V = ..... volts , P = ..... Watts

C (μF)	I(A)	PF=P/VI	C ( F)	I(A)	PF=P/VI
Orig C = 0			22		
2					
5					
10					
20			40		

TA Signature .....