



 **AMPROBE®**

MODEL: PF1050

VOLT/AMP/POWER FACTOR

ELECTRICAL ENGINEERING
CERTIFICATE

PLANT NO B72720.


LEADING P.F.
INDICATOR 

VOLTS/AMPS RANGE
0-999  0-999

AMPS  PF
VOLTS

00.9

434996

AMPROBE®

MODEL: PF1050

VOLT/AMP/POWER FACTOR

ELECTRICAL ENGINEERING
CERTIFICATE

PLANT NO. 372720.

LEADING P.F.
INDICATOR

VOLTS/AMPS RANGE
0-999 0-999

AMPS PF
VOLTS

23.3

434996

FOR FACTORY SERVICE: AMPROBE INSTRUMENT, LYNBROOK, N.Y. 11563
Part No. 981670 Rev. A 4/83
1. Connect line cord to proper line voltage and frequency.
2. Set "VOLTS-VOLTS-PF" switch to "VOLTS".
3. Set "VOLTS-VOLTS-PF" switch to "AMPS".
4. Clamp current transducer around one of the conductors to the load.
5. If the current transducer is around one of the conductors to the load, the range setting.
6. A blinking display indicates that the current being measured is in excess of the range setting.
7. A blinking display indicates that the current being measured is in excess of the range setting.
8. A blinking display indicates that the current being measured is in excess of the range setting.
9. A blinking display indicates that the current being measured is in excess of the range setting.
10. A blinking display indicates that the current being measured is in excess of the range setting.

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VOLT/AMP/POWER FACTOR

ELECTRICAL ENGINEERING
CERTIFICATE

PLANT NO. **372720**

VOLTS/AMPS RANGE
0-999-0-999

AMPS — [Slider] — PF
VOLTS

LEADING P.F.
INDICATOR

86.5

[illegible]

