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 PF regulators measure $\cos \phi$
 in a supply system and
 control the connection
 and disconnection of
 capacitors to obtain a
 target programmed value.
 This manual is an easy

guide for the use and
 operation of the PR-11D6 /
 D12 .PR-11D6 / D12 -
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 factor of the system. If the
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 mean the system is
 having inductive power
 factor. On the other hand,
 if the "CAP" LED lights up,
 it means the system is
 having capacitive power
 factor. If the power factor
 regulator detects a re-
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 display will shown aPower
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 Microprocessor based
 (144 x 144 x 40 mm) with
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 Factor Display. PR-8D06
 6-Steps (with Capacitor
 Power Indication).
 Features: Automatic &
 Manual operations.
 Automatic CK Adjustment.
 Capacitor Power on / off
 indication. 4 Digit 7
 segments LED Display.
 Auto Polarization (CT
 Current Flow
 Direction).RTR PR-8D06
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 References Dimensions
 Connections Automatic
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 supply voltage No. of
 steps Size Type Code 400
 V c.a. 6 144 x 144
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 400 V c.a. 12 144 x 144
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 correction and harmonic
 filteringPR-14D POWER
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 regulator doesn't need to
 be programmed to start
 working. To adjust the
 existing values, it is
 necessary to follow these
 steps: 1. Press for 5
 seconds to enter into
 setup mode. 2. Number 1
 (blinking) corresponding

to "cos FI" setting will
 appear on the screen.
 Press for move on
 toPR-14D POWER FACTOR
 REGULATORA series of
 parameters must be
 configured when a power
 factor regulator is
 installed, to make sure
 that it operates correctly.
 Some of these parameters
 might be hard to know,
 such as, for example, the
 voltage phases or the
 voltage corresponding to
 the current measured, as
 well as the current
 transformer ratio.POWER
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 Application Diagram
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 • 2" inch, 64 x 128 dot
 matrix LCD display with
 back lighting • Three
 phase and single phase
 detection of reactive
 power • 12 (or 8 for 8
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power factor of the system. If the "IND" LED lights up, it mean the system is having inductive power factor. On the other hand, if the "CAP" LED lights up, it means the system is having capacitive power factor. If the power factor regulator detects a re-generative condition where the energy flow is reversed, the power factor display will shown a *PR-14D POWER FACTOR REGULATOR*

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