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Manufacturer



Automatic Voltage Controllers, Inverter, APFC Panels. Transformer, UPS Systems, Solar Power Generators.







Automatic Voltage Controller

Automatic Voltage Controller holds its potential for units having L.T. supply. They are designed for Unbalanced Load.









Our wide range of Single/Three Phase voltage Controller are highly acclaimed for optimum performance and used with wide range of domestic and industrial application having salient features



System parameters displayed

- System voltage (VAC)
- Reactive power (kvar)
- Active power (kW)
- Frequency THD-V, THD-I
- - Apparent power (kVA)
 - Apparent current (A)
 - Temperature (C) Real-time cos ø
- Four-quadrant operation (e.g. stand by generator) Power alarm output

APFC Panel Salient Feature User friendly Microprocessor based APFC relay having following characteristics: Intelligent control Menu driven handling Self-optimising control capability Large measuring voltage range Recall function of the recorded values



INVERTER

ISOLATION TRANSFORMER **HMT-K-RATED 3 PHASE**