

FREQUENCY INDICATOR CNF240

FEATURES

- Micro controller based design
- 4 digit 0.5" 7 segment red LED
- Range 40.00 to 60.00Hz
- 0.01Hz Resolution
- Accuracy $\pm 0.02\% + 1$ LSD
- Voltage input 110V AC / 230V AC
- Self powered from Voltage input
- 96(H) x 96(W) x 80(D) mm, ABS plastic enclosure
- Panel mounting



TECHNICAL SPECIFICATION

Type	: ICD Frequency Indicator with LED Display
MODEL	: CNF 240
Voltage input	: 80 – 520V AC line to line for LT 25 – 140V AC line to line for HT
Frequency	: 40.00 to 60.00Hz
Display	: 4 Digit 0.5" seven segment Red LED
Accuracy	: $\pm 0.02\% + 1$ LSD
Resolution	: 0.01Hz
Burden on PT, CT input	: Less than 0.2 VA
Auxiliary Power Supply	: 110V AC / 230V AC
Burden on Auxiliary Supply	: 3 VA
Operating Temperature	: 55° C Max.
Box Dimension	: 96(H) x 96(W) x 80(D) mm
Mounting	: Panel
Enclosure	: ABS Plastic case

APPLICATIONS

- Panel Metering in Sub Stations
- Power Generation Plants, Genset Panels
- Control Panels
- Test Benches
- Switch Boards
- Power Distribution