

μC Based AC 3 Phase DPM with Trip



AVFI-3201 Or AVFT-3201

- Microcontroller based, 3 line 4 Digit display
- Supply 220 V Ac, R phase
- Size 96(w)x96(h)x85(d) mm
- True RMS Measurement
- Input: AC Voltage 0-500VAC, 0-5 Ampere, Frequency 45.0 to 65.0 Hz
- Accuracy of 0.25% of full scale
- CT Primary ratio programmable from 1A to 200A
- CT Secondary ratio programmable from No & 1A to 1000A
- Simultaneous display of three parameters.
- Measure frequency with a resolution of 0.1 Hz.
- Simultaneously measure Voltage, Current & Frequency
- Current, Voltage & Frequency Indication selection
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- Auto scan with time setting or Manual Scan by key
- One common relay output for all type trip(Optional)
- Relay output for over & under Voltage Setting.
- Relay output for over & under Current Setting.
- Relay output for Phase Sequence.
- Relay output for Phase fail.
- Control mode selection – Auto or Manual Reset

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