

AMPROBE®

PRM-2 & PRM-3 Phase Sequence & Motor Rotation Tester



Phase sequence testing is crucial for some of the three-phase loads, whenever they need to be connected to the electrical system. Improper connection of three-phase motors may lead to reverse rotation, and as a result it may damage equipment powered by a motor. Amprobe Phase Sequence and Motor Rotation Testers are used to assure proper and safe connection of the electrical equipment on three-phase systems.

- Phase sequence indication of the three phase electrical systems
- Phase voltage loss or voltage sag indication
- Check for normal or reversed phases
- Three phase motor rotation indication (PRM-3 only)
- Extremely simple to use
- CAT III 600V

FEATURE	PRM-2	PRM-3
Identifies the phase sequence of the three phase electrical system	√	√
Checks motors for rotation direction		√
Indicates normal or reversed phases as well as loss of the phase	√	√
Voltage range	100 - 600V	50 - 600V
Frequency range	45 - 65 Hz	



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