

Product Datasheet - Technical Specifications



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SEFRAM 82

PHASE ROTATION TESTER

Sefram

SPECIFICATIONS

ELECTRICAL

Determination of the Phase Presence

Nominal Voltage for Phase Presence Indication (the voltage required for the LCD L₁, L₂, L₃ indicators to come on)... From 40Vac to 700Vac.
Frequency Range From 15Hz to 400Hz.

Determination of the Phases Rotary Field Direction:

Direction Indication by LCD Display (the voltage required to have the LCD Direction Arrows to indicates and the L₁L₂L₃ or L₃L₂L₁ indicators to show) From 40 to 700Vac.
Frequency Range From 15Hz to 400Hz.

Protection

OverLoad..... 700V (between all terminals)
Over Voltage Class III - 700V towards ground.
Fuses..... 2 X 3mA, 6 X 31mm,
HBC,600V Fast Blow

General

Current Consumption Max 3 mA.

MECHANICAL

Size..... 72 x 150 x 33.8 (mm)
Material..... Polycarbonate /A BS
Weight (less carrying case)..... ±158.5g
Display..... Liquid Crystal Display

ENVIRONMENTAL

Operating temperature Range: 1 °C to + 55 °C not in full sun!!!!
Storage Temperature: -20 °C to + 70 °C

CLEANING

Clean the instrument case with an anti-static cleaner and wipe with dry cloth.

Pouch

Vinyl.