



Phase Rotation Meter Model 6608

Cat. #2121.10

Operating voltages 40 to 850V_{AC} between phases, Frequency range 15 to 400HZ, Test current 1mA
Verify proper phase wiring, detect open or de-energized phases and determine correct wiring for proper rotation on motors, pumps, etc.

Phase Rotation Connection Method	Direct Connection with Color Coded Leads
Rotating Field Connection Method	Non-Contact Static Induction
Operating Voltages	40 to 850VAC Between Phases
Frequency Range	15 to 400HZ
Test Current	1mA
Phase Rotation Indicator	LCD Screen with Rotation Arrow
Power Supply	Line Powered
Dimensions	5.1 x 2.7 x 1.3" (130 x 69 x 32mm)
Weight	4.5oz (130g)
Operating Temperature	32° to 104°F (0° to 40°C)
Storage Temperature	-4° to 122°F (-20° to 50°C)
Relative Humidity	<80%
Safety Compliance	IEC 61010-1; 600V CAT III
CE Approved	Yes

For more details, download the datasheet or user manual at www.aemc.com