MMLG RELAY TEST SYSTEM

Product Data Sheet

MMLB01

multi-finger relay test plug

PRODUCT FAMILY	PRODUCT TYPE	TEST-BLOCK INTERFACE	CONTACT ARRANGEMENT
MMLG test equipment	**Multi-finger test plug**	**Compatible MMLG test facility**	**Multiple isolated test fingers**

GE MMLB01 is a multi-finger test plug designed for MMLG test facilities used with compatible protection and control relays. Its contact arrangement permits controlled access to selected relay circuits during inspection, measurement and maintenance.

01 VERIFIED TECHNICAL DATA

Product family	MMLG test equipment
Product type	Multi-finger test plug
Test-block interface	Compatible MMLG test facility
Contact arrangement	Multiple isolated test fingers
Service purpose	Relay testing and circuit access
Circuit handling	Current and voltage test circuits
Insertion control	Documented test sequence required
Application	Protection and control relay panels

Technical values apply to the complete product identity shown above.

02 ADDITIONAL PRODUCT DATA

03 PRODUCT DESCRIPTION

The plug is applied only with the matching MMLG test block and the documented terminal sequence. The complete MMLB01 identity, finger arrangement, circuit isolation and test procedure must be checked before inserting the plug into an energized protection panel.

04 APPLICATION FIELDS

Electric Power Transmission and Grid Infrastructure: High-voltage transmission network operations; Utility protection and communication services.

Thermal, Hydroelectric and Renewable Power Generation: Thermal and hydroelectric power production; Renewable generation and energy integration.

Industrial Manufacturing and Continuous Production: Discrete manufacturing and assembly production; Continuous industrial production operations.

05 SOURCE BASIS

GE Vernova MMLG and MMLB test equipment instructions

AMIKON PRODUCT SUPPORT

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