

MiCOM P521 Current Differential Relay, SW Version 13, Manual (global file) P521/EN M/Ca4_

It offers both local and remote back-up protection. MiCOM P521 also provides fast tripping results for an internal fault, and stability for any out-of-zone fault. Its many interface options support metallic, direct ...

MiCOM P521 relay provides fast, efficient current differential protection. It is very flexible and can be applied to a wide range of power systems. Offering a variety of communications interface options, ...

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The MiCOM P521 relay provides high-speed, two-ended current differential unit protection of overhead lines and underground cables in applications such as ring mains and parallel feeders.

In this example resistor R1 needs to be fitted to prevent permanent trip coil energisation, if the trip contact (RL1) is latched, stays involuntarily closed, or a long trip pulse time is programmed.

The MiCOM P521 relay provides comprehensive unit protection of overhead lines underground cables and ring mains. The integration of many protection features, including phase overcurrent and earth ...

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MiCOM P521 - Feeder differential protection relay - 30 TE - Standard display P521-----2---

The P521 is limited to three pole tripping only and The differential algorithm has a dual slope is suitable for cable applications where no auto- percentage bias ...

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