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Protective relay - Wikipedia

In electrical engineering, a protective relay is a relay device designed to trip a circuit breaker when a fault is detected.: 4 The first protective relays were electromagnetic devices, relying on coils operating on moving parts to provide detection of abnormal operating conditions such as over-current, overvoltage, reverse power flow, over-frequency, and under-frequency.

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The scan cells are linked together into “scan chains” that operate like big shift registers when the circuit is put into test mode. The scan chains are used by external automatic test equipment (ATE) to deliver test pattern data from its memory into the device.

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