

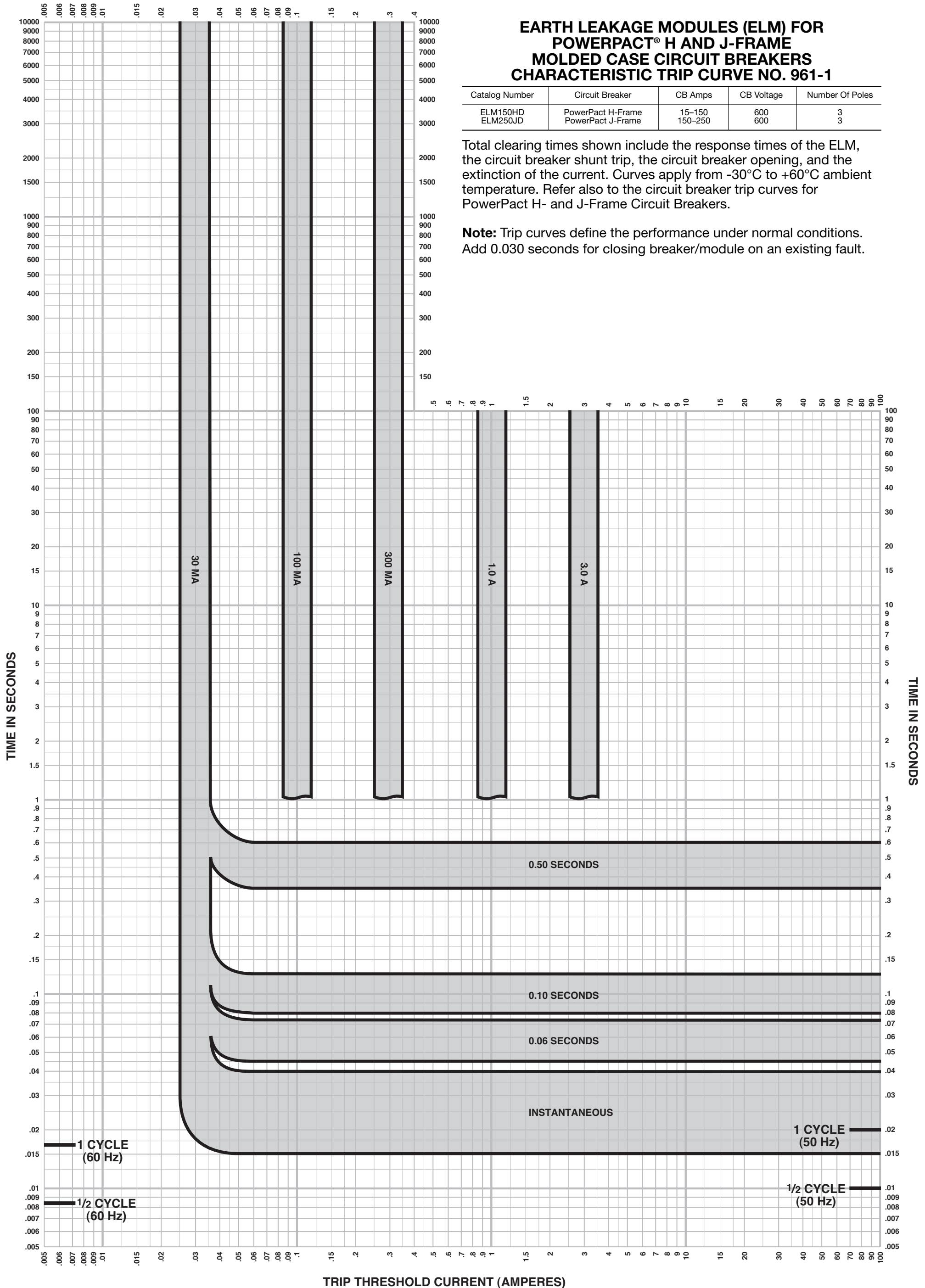
TRIP THRESHOLD CURRENT (AMPERES)

**EARTH LEAKAGE MODULES (ELM) FOR  
POWERPACT® H AND J-FRAME  
MOLDED CASE CIRCUIT BREAKERS  
CHARACTERISTIC TRIP CURVE NO. 961-1**

Catalog Number	Circuit Breaker	CB Amps	CB Voltage	Number Of Poles
ELM150HD	PowerPact H-Frame	15-150	600	3
ELM250JD	PowerPact J-Frame	150-250	600	3

Total clearing times shown include the response times of the ELM, the circuit breaker shunt trip, the circuit breaker opening, and the extinction of the current. Curves apply from -30°C to +60°C ambient temperature. Refer also to the circuit breaker trip curves for PowerPact H- and J-Frame Circuit Breakers.

**Note:** Trip curves define the performance under normal conditions. Add 0.030 seconds for closing breaker/module on an existing fault.



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