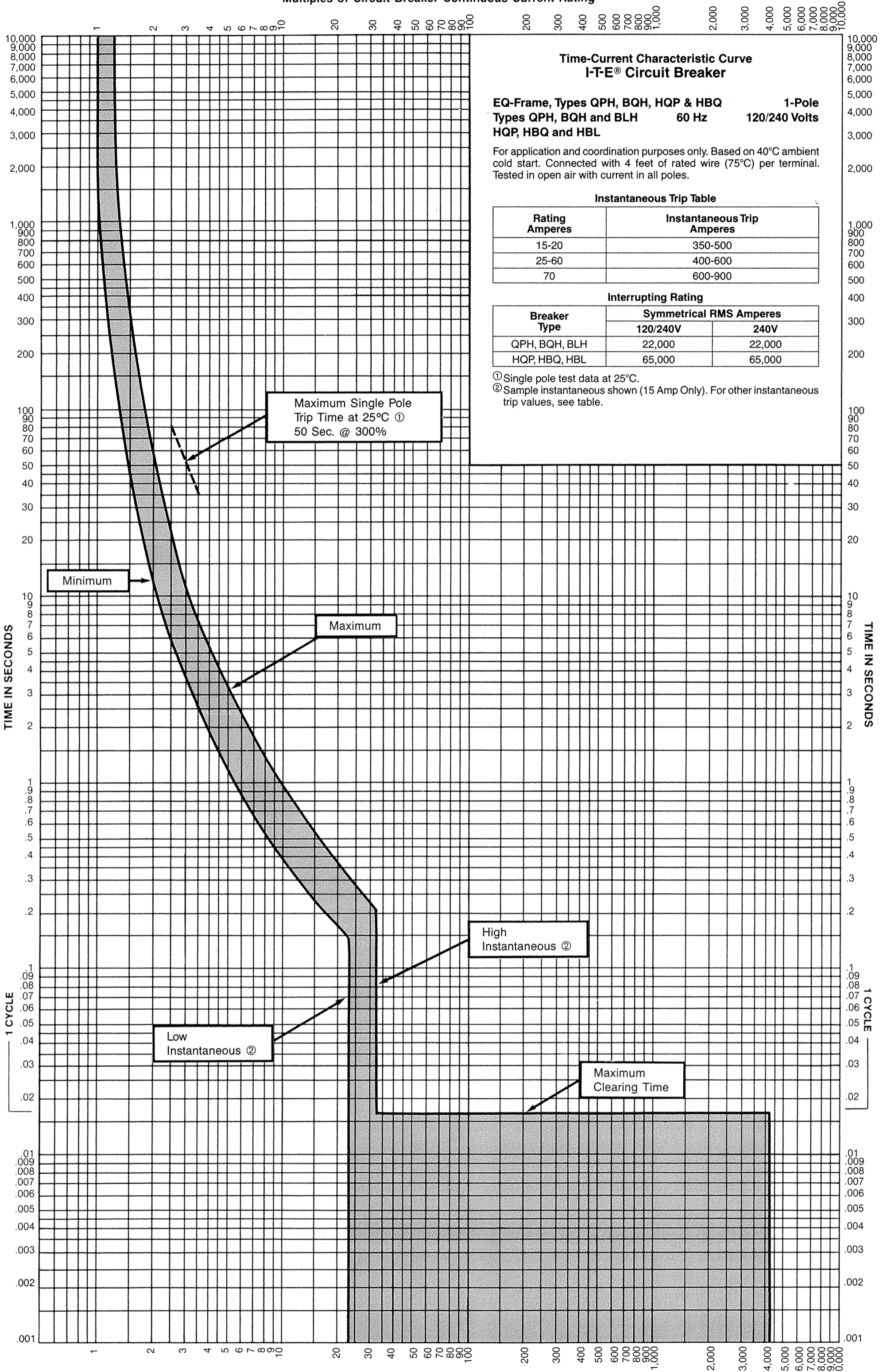


Multiples of Circuit Breaker Continuous Current Rating



Time-Current Characteristic Curve  
I-TE® Circuit Breaker

**EQ-Frame, Types QPH, BQH, HQP & HBQ** **1-Pole**  
**Types QPH, BQH and BLH** **60 Hz** **120/240 Volts**  
**HQP, HBQ and HBL**

For application and coordination purposes only. Based on 40°C ambient cold start. Connected with 4 feet of rated wire (75°C) per terminal. Tested in open air with current in all poles.

Instantaneous Trip Table

Rating Amperes	Instantaneous Trip Amperes
15-20	350-500
25-60	400-600
70	600-900

Interrupting Rating

Breaker Type	Symmetrical RMS Amperes	
	120/240V	240V
QPH, BQH, BLH	22,000	22,000
HQP, HBQ, HBL	65,000	65,000

- ① Single pole test data at 25°C.
- ② Sample instantaneous shown (15 Amp Only). For other instantaneous trip values, see table.

Maximum Single Pole Trip Time at 25°C ①  
50 Sec. @ 300%

Minimum

Maximum

High Instantaneous ②

Low Instantaneous ②

Maximum Clearing Time