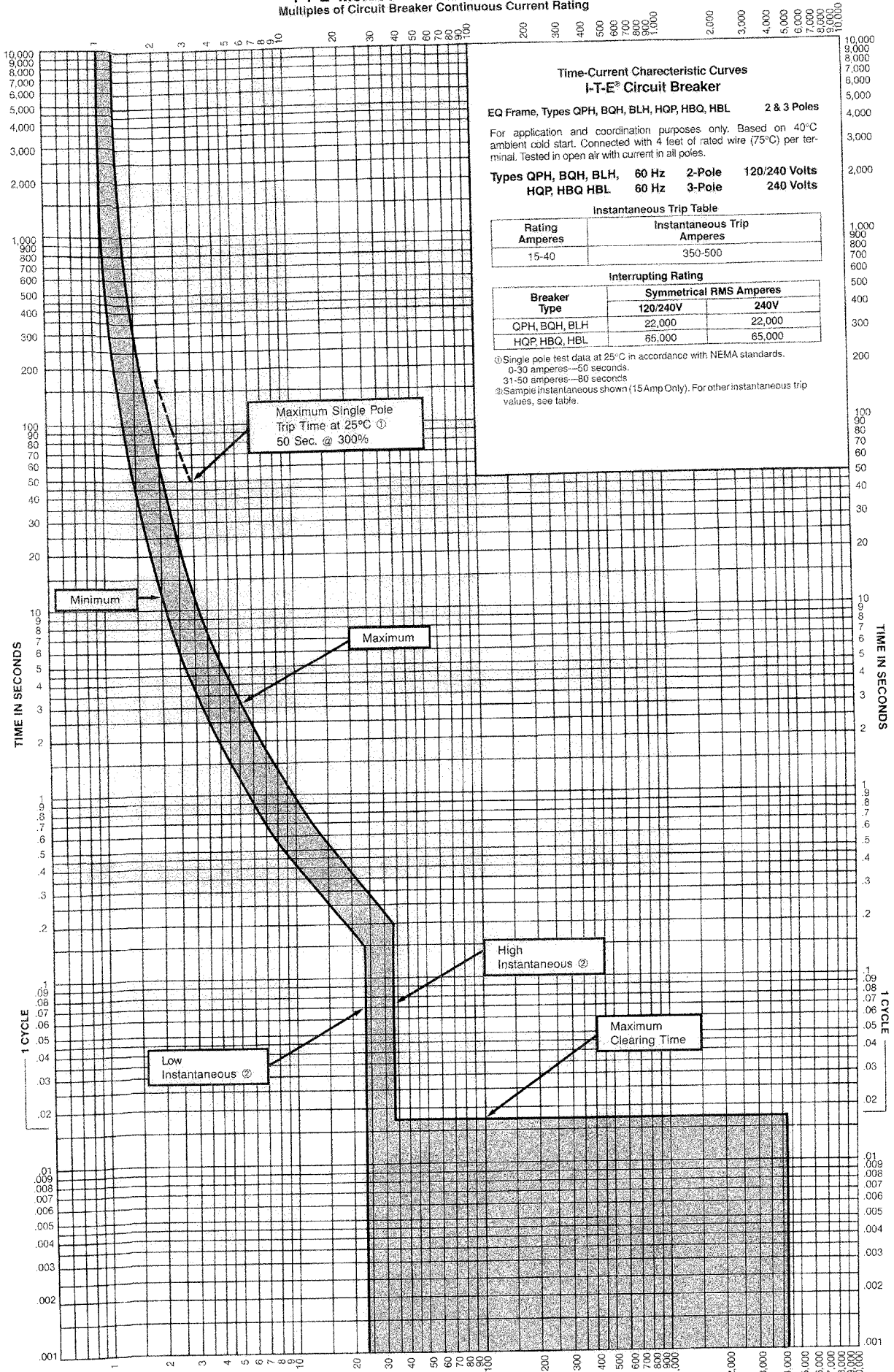


I-T-E® Molded Case Circuit Breakers
 Multiples of Circuit Breaker Continuous Current Rating



Time-Current Characteristic Curves
I-T-E® Circuit Breaker

EQ Frame, Types QPH, BQH, BLH, HQP, HBQ, HBL 2 & 3 Poles

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.

Types QPH, BQH, BLH, 60 Hz 2-Pole 120/240 Volts
 HQP, HBQ, HBL 60 Hz 3-Pole 240 Volts

Instantaneous Trip Table

Rating Amperes	Instantaneous Trip Amperes
15-40	350-500

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 in accordance with NEMA standards.
 0-30 amperes—60 seconds.
 31-50 amperes—80 seconds
 ② Sample instantaneous shown (15 Amp Only). For other instantaneous trip values, see table.