



MULTIPLES OF RATED CURRENT

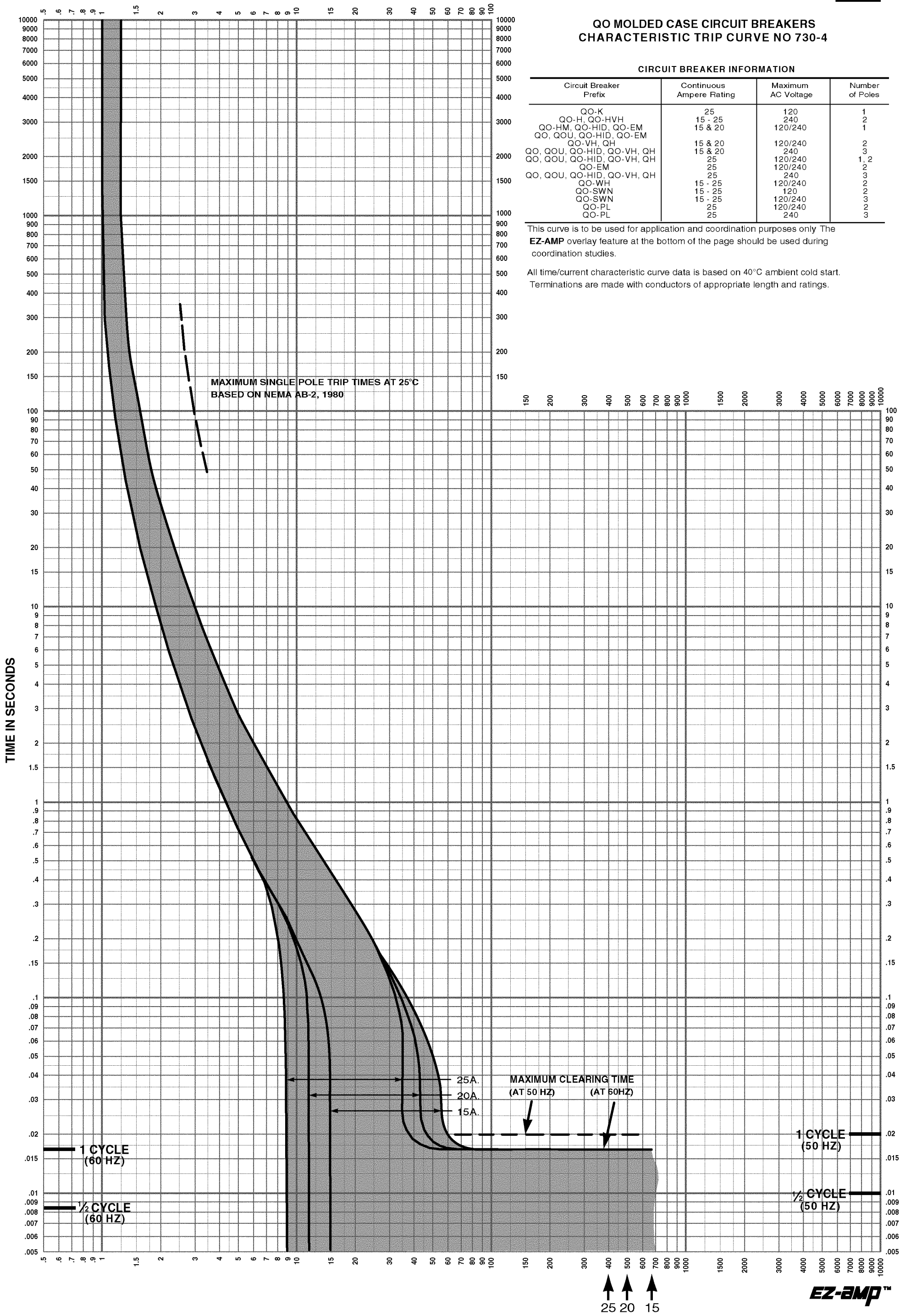
QO MOLDED CASE CIRCUIT BREAKERS
CHARACTERISTIC TRIP CURVE NO 730-4

CIRCUIT BREAKER INFORMATION

Circuit Breaker Prefix	Continuous Ampere Rating	Maximum AC Voltage	Number of Poles
QO-K	25	120	1
QO-H, QO-HVH	15 - 25	240	2
QO-HM, QO-HID, QO-EM	15 & 20	120/240	1
QO, QOU, QO-HID, QO-EM	15 & 20	120/240	2
QO-VH, QH	15 & 20	120/240	3
QO, QOU, QO-HID, QO-VH, QH	25	120/240	1, 2
QO, QOU, QO-HID, QO-VH, QH	25	120/240	2
QO, QOU, QO-HID, QO-VH, QH	25	240	3
QO-WH	15 - 25	120/240	2
QO-SWN	15 - 25	120	2
QO-SWN	15 - 25	120/240	3
QO-PL	25	120/240	3
QO-PL	25	240	3

This curve is to be used for application and coordination purposes only. The EZ-AMP overlay feature at the bottom of the page should be used during coordination studies.

All time/current characteristic curve data is based on 40°C ambient cold start. Terminations are made with conductors of appropriate length and ratings.



↑ 25 20 15

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