MULTIPLES OF RATED CURRENT

POWERPACT® O-FRAME
MOLDED CASE CIRCUIT BREAKERS
CHARACTERISTIC TRIP CURVE NO. 734-10

CIRCUIT BREAKER INFORMATION

<table>
<thead>
<tr>
<th>Circuit Breaker</th>
<th>Continuous Amps Rating</th>
<th>Maximum AC Voltage</th>
<th>Number of Poles</th>
</tr>
</thead>
<tbody>
<tr>
<td>QR, QG, QA, QG, QG, QA, QG</td>
<td>250</td>
<td>240</td>
<td>3</td>
</tr>
</tbody>
</table>

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

All time/current characteristic curve data is based on 49°C ambient cold start. Terminations are made with conductors of appropriate length and ratings.

MAXIMUM SINGLE-POLE TRIP TIMES
AT 25°C BASED ON NEMA AB-4 1991

MAXIMUM CLEARING TIME
(AT 60 Hz)

TIME IN SECONDS

MULTIPLES OF RATED CURRENT

1 CYCLE
(60 Hz)

1/2 CYCLE
(60 Hz)

1 CYCLE
(50 Hz)

1/2 CYCLE
(50 Hz)