MH THERMAL-MAGNETIC
MOLDED CASE CIRCUIT BREAKERS
CHARACTERISTIC TRIP CURVE NO. 665-8

CIRCUIT BREAKER INFORMATION

<table>
<thead>
<tr>
<th>Circuit Breaker Prefix</th>
<th>Circuit Breaker Suffix</th>
<th>Continuous Ampere Rating</th>
<th>Maximum DC Voltage</th>
<th>Number of Poles</th>
</tr>
</thead>
<tbody>
<tr>
<td>MH</td>
<td>40DC</td>
<td>1200</td>
<td>500</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 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.

LIMITS HIGH SETTING

LIMITS LOW SETTING

MAGNETIC TRIP ADJUSTMENT RANGE

MAXIMUM CLEARING TIME

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

MULTIPLES OF RATED CURRENT

TIME IN SECONDS

MULTIPLES OF RATED CURRENT