



<p><b>GENERAL ELECTRIC</b></p>	<p><b>MOLDED-CASE CIRCUIT BREAKER</b> <b>E 150 LINE</b></p>	<p><b>GE-6119B</b></p>
<p><b>Current Ratings</b> 15, 20, 25, 30, 35, 40 and 45 amperes</p> <p><b>Voltage Ratings</b> 2- and 3 pole—600 volts a-c</p> <p><b>Frequency Rating</b> 60 Hertz</p>	<p>Types TED and THED, 15-45 Amperes</p> <p><b>Ambient Compensated</b></p> <p><b>Long-time Delay and Instantaneous Time-current Curves</b></p> <p><small>(Curves show ambient-compensated circuit breaker in open air, 10 to 50 C ambient, wired with conductors of corresponding rating, no prior load. For all other ambients, use rating shift index at top of sheet.)</small></p>	<p><b>Adjustments</b></p> <p>Long-time delay thermal trip: not adjustable. Instantaneous magnetic trip: not adjustable.</p>