



MVI Fault Interrupter	Cooper EF - Relay	30-900 Ampere
<b>MINIMUM TRIPPING AND TOTAL CLEARING TIME-CURRENT CHARACTERISTIC CURVES</b>		
<p>Notes:</p> <ol style="list-style-type: none"> <li>1. Tested per C37.60</li> <li>2. Accuracy is equal to +/- 10% of the current or time which ever is greater.</li> <li>3. Minimum power up current: 15 Amperes</li> <li>4. Curves are applicable to the operating range of -40°C to +65°C.</li> </ol>	<ol style="list-style-type: none"> <li>5. CT current sensing capability range: 10 -10,000 amperes RMS</li> <li>6. Curves and trips are set using a personal computer or a control panel</li> <li>7. The total clearing time-current characteristics curves represent the total time required to detect and interrupt the fault current</li> <li>8. This curve in its entirety, including the title block, should be printed on a 11"x 17" sheet in order to conform with the C37.41 curve presentation standard (5.6 cm/decade).</li> </ol>	<p><b>Copper EF Relay 30-900 Ampere</b></p>
	 497 Schooley's Mountain Road Hackettstown NJ, 07840	<p>Issue Date: December 13, 2022            Reference number:  <b>MVI-TCC-06</b></p>