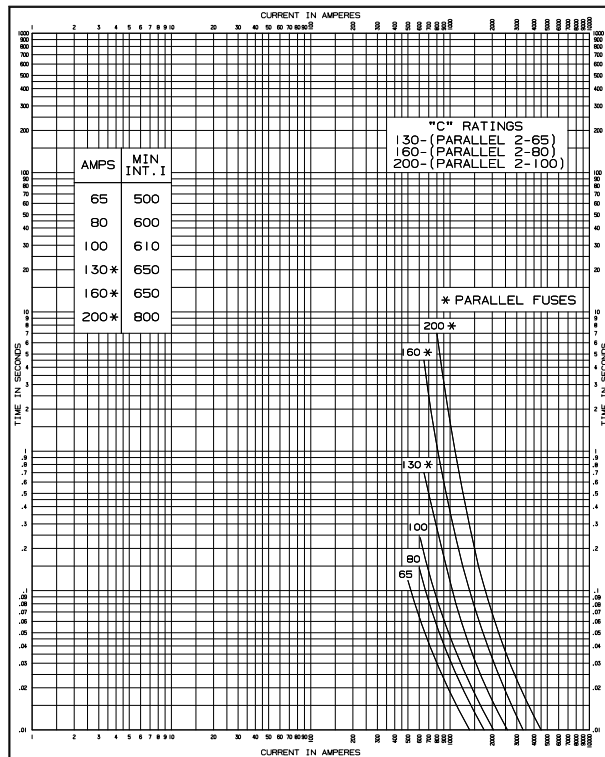


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| <p>COMPONENTS AND PROTECTIVE EQUIPMENT</p> | <p>TIME-CURRENT CHARACTERISTIC CURVES</p> <p>MINIMUM MELT 15.5kV ELSF BACK-UP TYPE OIL IMMERSIBLE CURRENT LIMITING FUSE</p> | |
| | <p>Tests made at LOW Volts ac at HIGH pf at 25°C with no initial load Standards used as basis for data: ANSI C37.47-1981 (R1982)</p> | |
| <p>DRAWN BY: BKS [CHKD]</p> <p>DATE: 07-18-97</p> <p>REPLACES: 05/92/REV 02</p> <p>DWG NO.: 42 0483 B 00</p> | <p>REQ NO. 17661</p> <p>MINIMUM TEST POINTS PLOTTED 50 VARIATIONS SHOULD BE PLUS</p> | <p>Reference Data R240-91-64 Page 1 of 2</p> |
| <p>THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.</p> | | |



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| <p>COMPONENTS AND PROTECTIVE EQUIPMENT</p> | <p>TIME-CURRENT CHARACTERISTIC CURVES</p> <p>MAXIMUM CLEAR 15.5kV ELSF BACK-UP TYPE OIL IMMERSIBLE CURRENT LIMITING FUSE</p> | |
| | <p>Tests made at RATED Volts ac at LOW pf at 25°C with no initial load Standards used as basis for data: ANSI C37.47-1981 (R1982)</p> | |
| <p>DRAWN BY: BKS [CHKD]</p> <p>DATE: 07-18-97</p> <p>REPLACES: 05/92/REV 02</p> <p>DWG NO.: 42 0483 B 00</p> | <p>REQ NO. 17661</p> <p>MINIMUM TEST POINTS PLOTTED 50 VARIATIONS SHOULD BE MINUS</p> | <p>Reference Data R240-91-64 Page 2 of 2</p> |
| <p>THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.</p> | | |