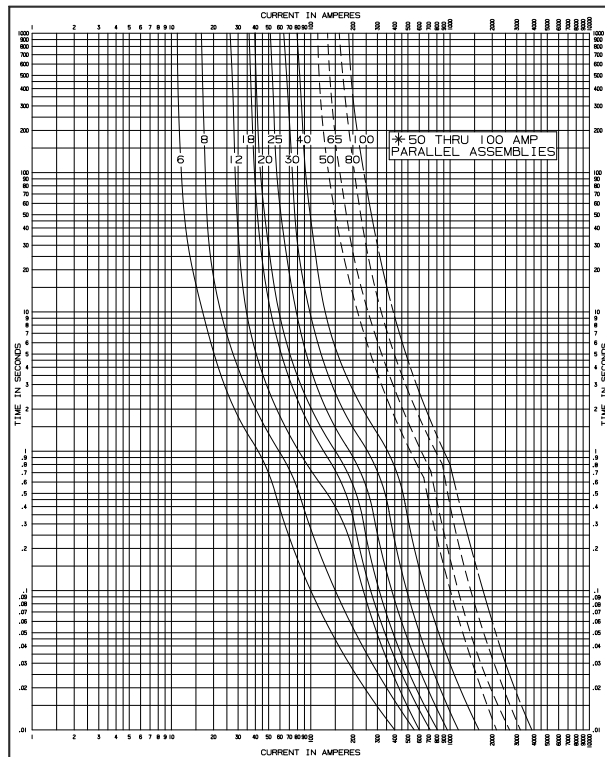


		<b>TIME-CURRENT CHARACTERISTIC CURVES</b> MINIMUM MELT 8.3 kV ELF™ DROPOUT FUSE	
DRAWN BY DWL    CWC/D DATE 6-1-99    DATE REPLACES 11/96 REV 09 REG NO. 19018 DWG NO. 42 39106 B   00		Tests made at LOW Volts ac at HIGH pf at 25°C with no initial load Standards used as basis for data: ANSI C37.47-1991 (R1992) MINIMUM TEST POINTS PLOTTED 90 VARIATIONS SHOULD BE PLUS THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.	
* - - - - - 50, 65 & 80 AMP FUSES ARE MADE UP OF 2 SMALLER UNITS OF EQUAL RATINGS IN A PARALLEL MOUNTING. - - - - - 100 AMP FUSE IS MADE UP OF 3 SMALLER UNITS OF EQUAL RATING IN A PARALLEL MOUNTING.		Reference Data R240-91-42 Page 1 of 2	



		<b>TIME-CURRENT CHARACTERISTIC CURVES</b> MAXIMUM CLEAR 8.3 kV ELF™ DROPOUT FUSE	
DRAWN BY DWL    CWC/D DATE 6-1-99    DATE REPLACES 11/96 REV 09 REG NO. 19018 DWG NO. 42 39106 B   00		Tests made at HIGH Volts ac at LOW pf at 25°C with no initial load Standards used as basis for data: ANSI C37.47-1991 (R1992) MINIMUM TEST POINTS PLOTTED 90 VARIATIONS SHOULD BE MINUS THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.	
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