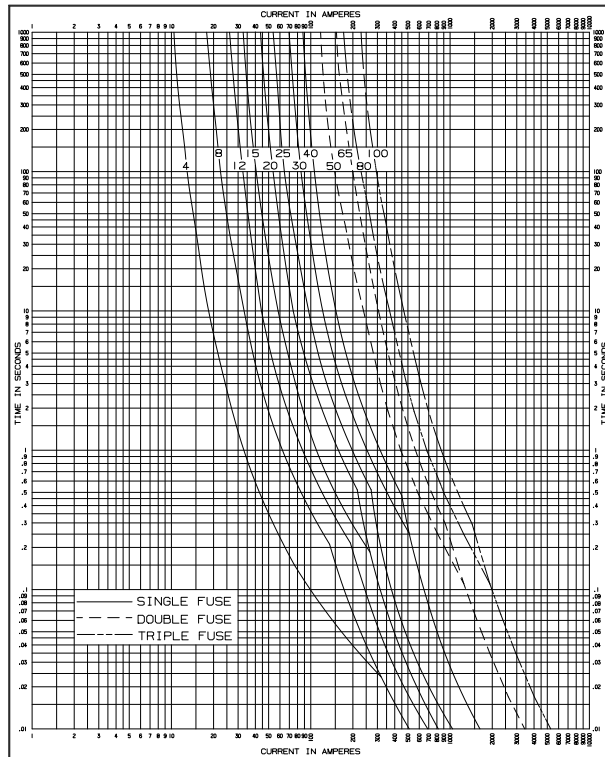


 COMPONENTS AND PROTECTIVE EQUIPMENT	<b>TIME-CURRENT CHARACTERISTIC CURVES</b>	
	MINIMUM MELT 23.0 KV ELGS FULL RANGE UNDER-OIL CURRENT LIMITING FUSE 2.001A.	
DRAWN BY: ALJ DATE: 3-7-00 REPLACES: B/98 DWG NO.: 42 39217 B 00	CMWD DATE: 04 REV: 04 REG NO.: 19586	Tests made at LOW Volts ac at HIGH pf at 25°C with no initial load Standards used as basis for data: ANSI C37.47-1981 (R1992) MINIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE PLUS THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.
AVAILABLE FUSE RATING: 23.0KV - 4 THRU 100 AMPS		(3595---MO2M) Reference Data R240-91-89 Page 1 of 2



 COMPONENTS AND PROTECTIVE EQUIPMENT	<b>TIME-CURRENT CHARACTERISTIC CURVES</b>	
	MAXIMUM CLEAR 23.0 KV ELGS FULL RANGE UNDER-OIL CURRENT LIMITING FUSE 2.001A.	
DRAWN BY: ALJ DATE: 3-7-00 REPLACES: B/98 DWG NO.: 42 39217 B 00	CMWD DATE: 04 REV: 04 REG NO.: 19586	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 (R1992) MAXIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE MINUS THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.
AVAILABLE FUSE RATING: 23.0KV - 4 THRU 100 AMPS		(3595---MO2M) Reference Data R240-91-89 Page 2 of 2