

TIME-CURRENT CHARACTERISTIC CURVES

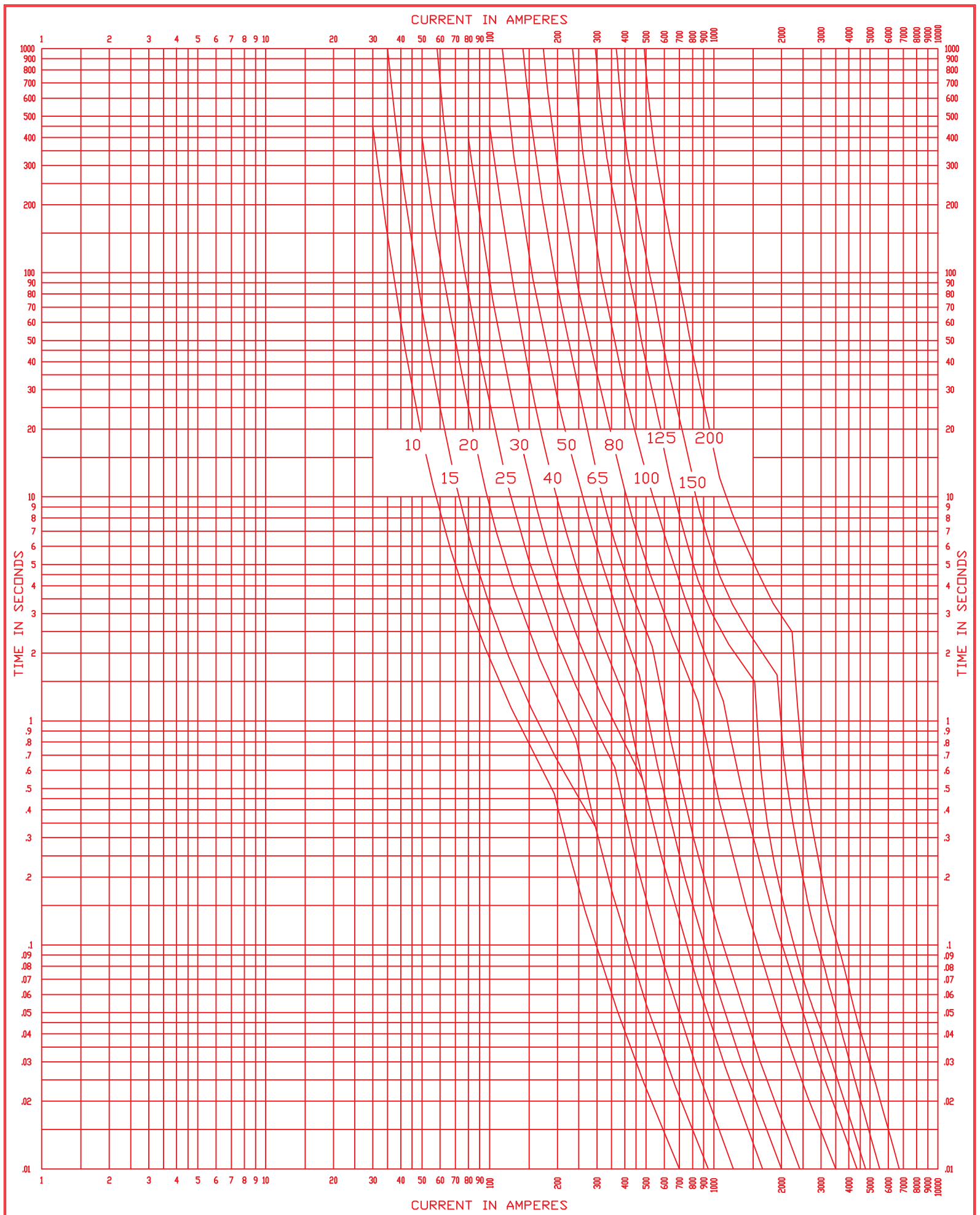
MINIMUM MELT TCC ON THE 5.5 & 8.3kV  
EDISON MODULAR FUSE (EMF)


DRAWN BY	JLR	CHK'D	NRH
DATE	08/04/08	DATE	08/14/08
REPLACES	--	REV	03
		REQ NO.	24503
DWG NO.	42	01311	N 00

Tests made at LOW Volts ac at HIGH pf at 25°C with no initial load  
Standards used as basis for data: ANSI C37.47-1981 (R1992)  
MINIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE PLUS  
THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.

FUSE RATINGS:  
5.5KV (10 THRU 200 AMPS)  
8.3KV (10 THRU 200 AMPS)

Reference Data  
R240-91-161  
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 <p><b>COOPER Power Systems</b> COMPONENTS AND PROTECTIVE EQUIPMENT</p>				<b>TIME-CURRENT CHARACTERISTIC CURVES</b>	
				TOTAL CLEARING TCC ON THE 5.5 & 8.3kV EDISON MODULAR FUSE (EMF)	
DRAWN BY JLR		CHK'D NRH		Tests made at RATED Volts ac at LOW pf at 25°C with no initial load	
DATE 08/04/08		DATE 08/14/08		Standards used as basis for data: ANSI C37.47-1981 (R1992)	
REPLACES --		REV 03		REQ NO. 24503	
MAXIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE MINUS					
DWG NO. 42 01311 N 00		THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.			
FUSE RATINGS: 5.5KV (10 THRU 200 AMPS) 8.3KV (10 THRU 200 AMPS)					
Reference Data R240-91-161 Page 2 of 2					