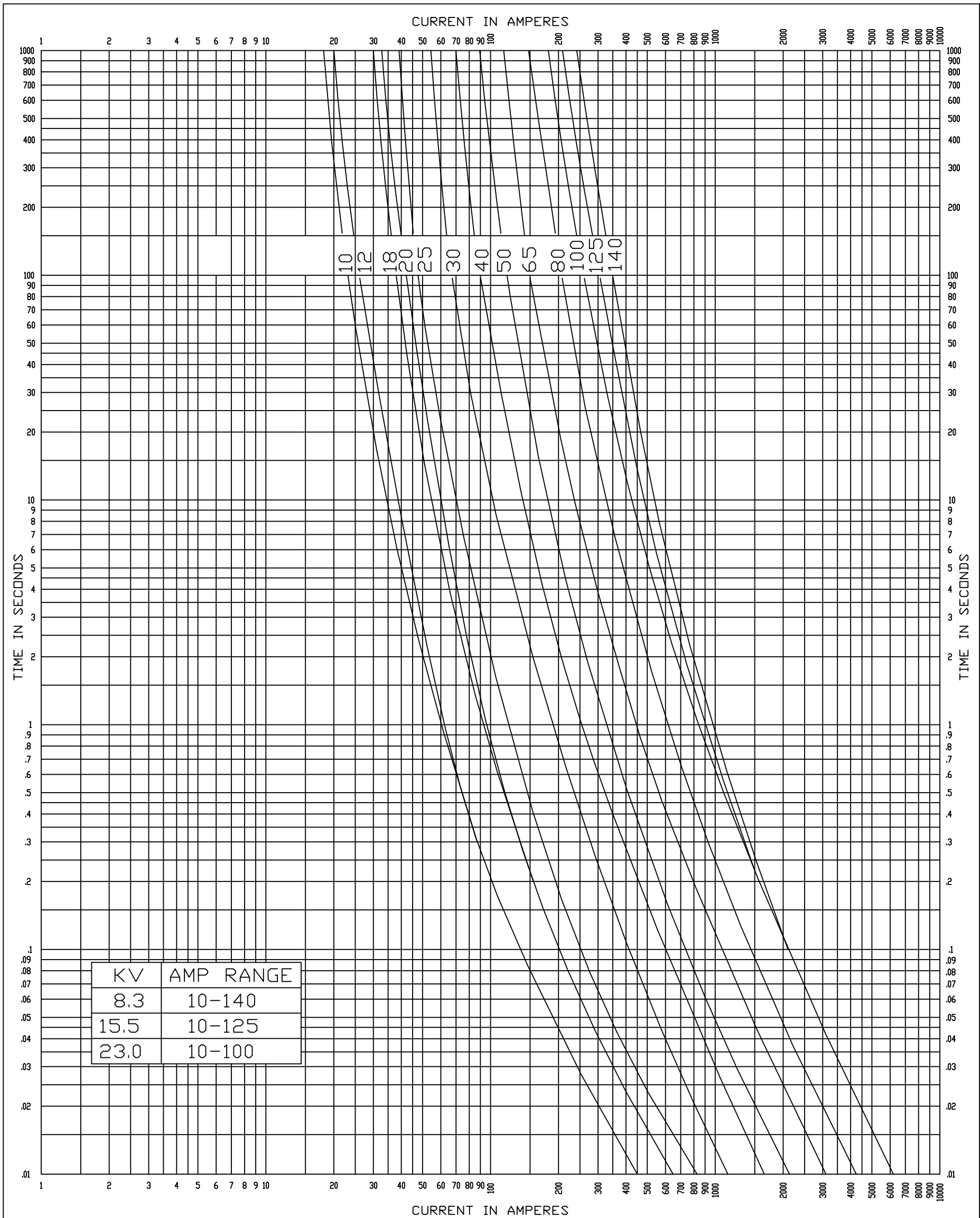

		TIME-CURRENT CHARACTERISTIC CURVES	
		MINIMUM MELT TIME-CURRENT CHARACTERISTIC CURVES: 8.3, 15.5, 23 KV X-LIMITER FULL RANGE FUSE	
DRAWN BY ALJ	CHK'D NRH	Tests made at LOW Volts ac at HIGH pf at 25°C with no initial load	
DATE 05/03/12	DATE 07/31/12	Standards used as basis for data: ANSI C37.47-1981 (R1992)	
REPLACES	REV 00	REQ NO. 27127	MINIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE PLUS
DWG NO. R240-91-109		THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.	
CATALOG NUMBERS:			
83FXXX-I		83FXXX-II	
155FXXX-1		155FXXX-II	
23FXXX-I		23FXXX-II	
83F050-DW, 155F050-DW, 23F050-DW			



 <p>COMPONENTS AND PROTECTIVE EQUIPMENT</p>	TIME-CURRENT CHARACTERISTIC CURVES	
	MAX CLEAR TIME-CURRENT CHARACTERISTIC CURVES: 8.3, 15.5, 23 KV X-LIMITER FULL RANGE FUSE	
DRAWN BY ALJ	CHK'D NRH	Tests made at RATED Volts ac at LOW pf at 25°C with no initial load
DATE 05/03/12	DATE 07/31/12	Standards used as basis for data: ANSI C37.47-1981 (R1992)
REPLACES	REV 00	REQ NO. 27127
MAXIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE MINUS		
DWG NO. R240-91-109		THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.

CATALOG NUMBERS:

83FXXX-I 83FXXX-II
 155FXXX-1 155FXXX-II
 23FXXX-I 23FXXX-II
 83F050-DW, 155F050-DW, 23F050-DW