

COOPER Power Systems
COMPONENTS AND PROTECTIVE EQUIPMENT

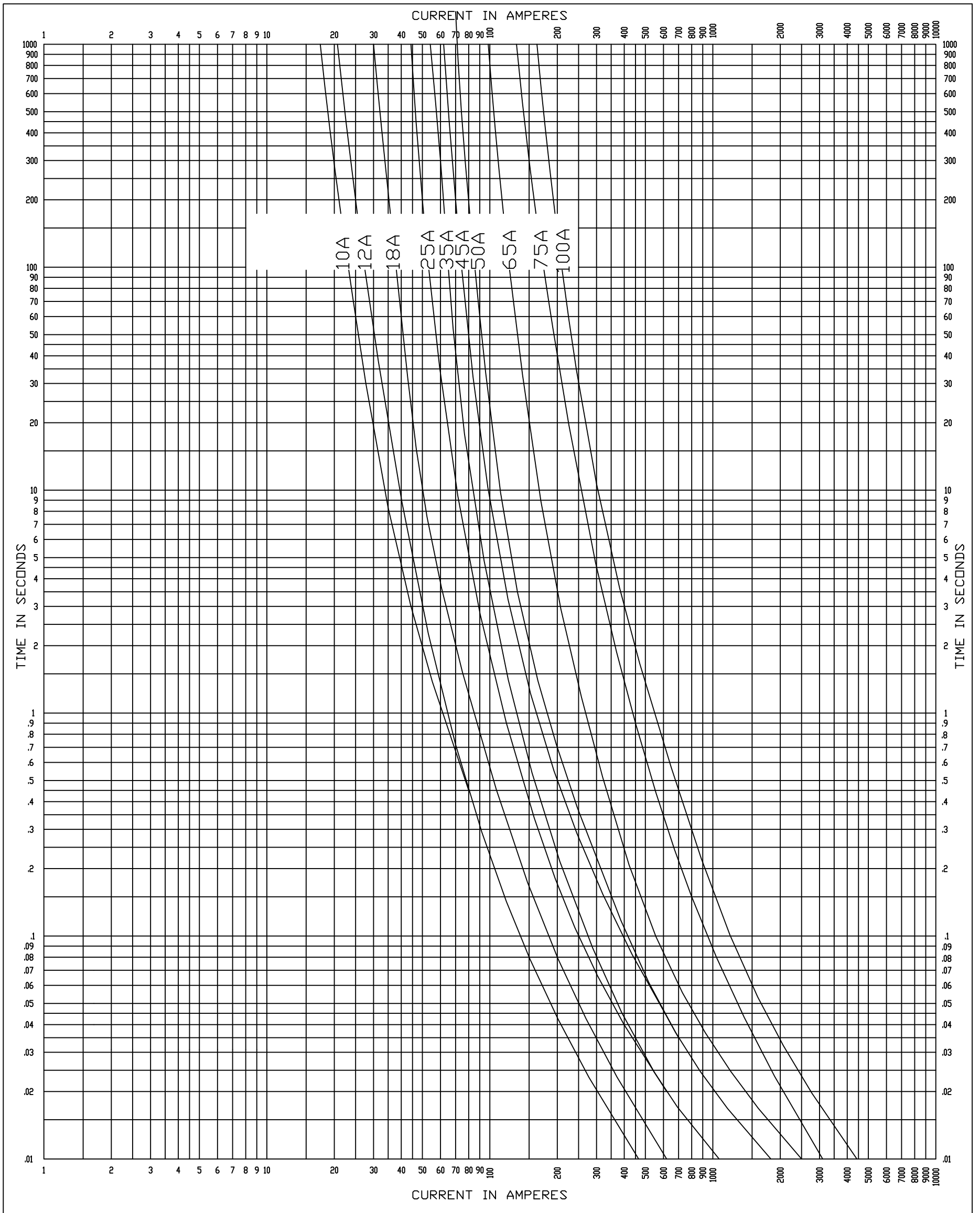
DRAWN BY PJ CHK'D NRH
DATE 05/03/12 DATE 07/31/12
REPLACES REV 00 REQ NO. 27127
DWG NO. R240-91-105


TIME-CURRENT CHARACTERISTIC CURVES

MINIMUM MELT TIME-CURRENT CHARACTERISTIC CURVES:
4.3KV X-LIMITER FULL RANGE FUSE

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.

CATALOG NUMBERS:
43FXXX-I
43FXXX-II



 COMPONENTS AND PROTECTIVE EQUIPMENT		TIME-CURRENT CHARACTERISTIC CURVES	
		MAXIMUM CLEAR TIME-CURRENT CHARACTERISTIC CURVES: 4.3kV X-LIMITER FULL RANGE FUSE	
DRAWN BY	PJ	CHK'D	NRH
DATE	05/03/12	DATE	07/31/12
REPLACES	REV 00	REQ NO.	27127
DWG NO.	R240-91-105		
CATALOG NUMBERS:		43FXXX-I 43FXXX-II	

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.