


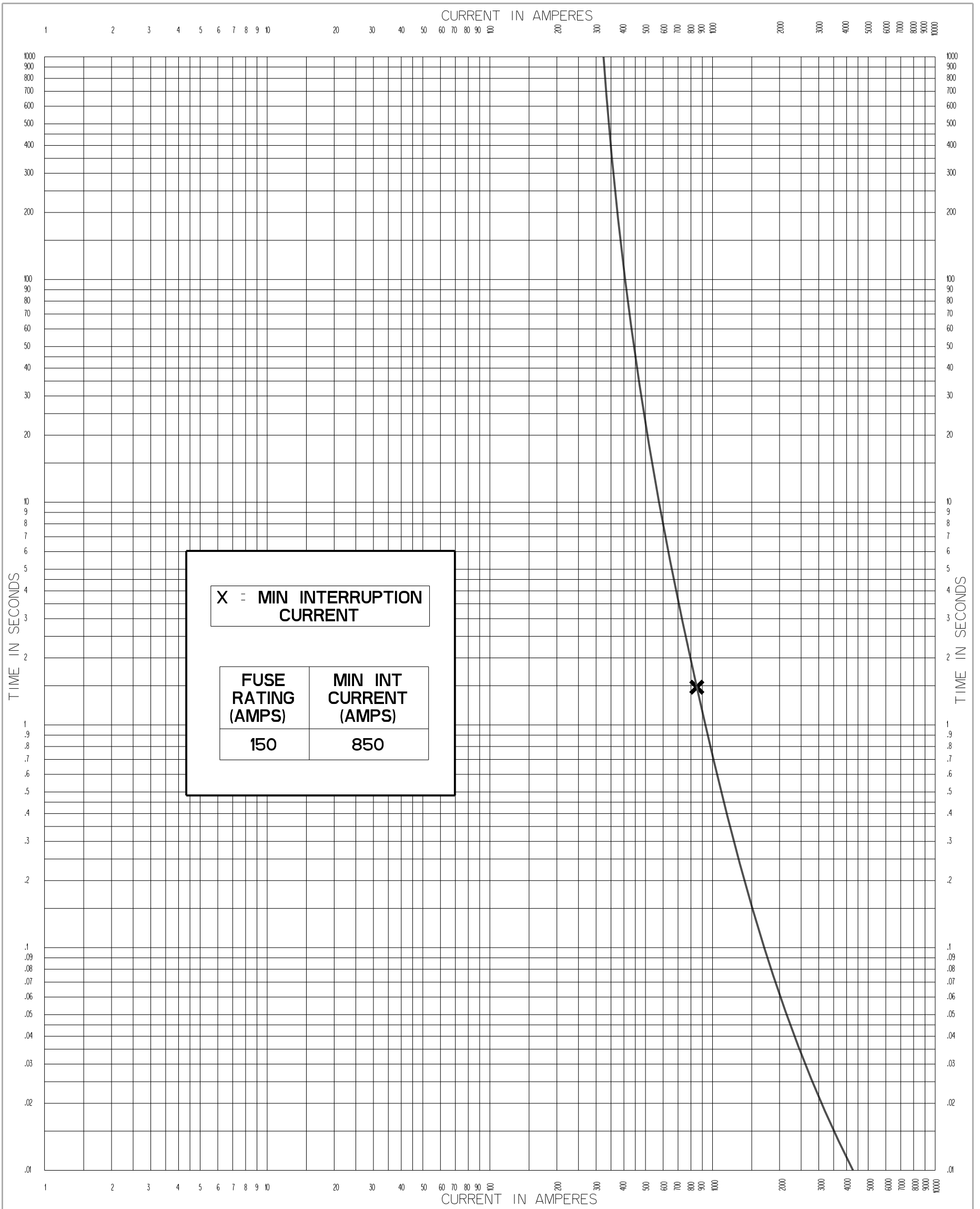
MINIMUM MELT TIME CURRENT CHARACTERISTIC CURVES

23.0KV 150A WINDFARM ELSP

TESTS MADE AT LOW VOLTS AC AT HIGH PF AT 25°C WITH NO INITIAL LOAD

MINIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE PLUS

 COOPER Power Systems LINE INSTALLATION AND PROTECTIVE EQUIPMENT	DRAWN BY PAJ REQ 27263 APPROVAL NRH 08/09/12	DWG DATE 5-21-10 REV DATE 08/08/12 PJ	
	COOPER POWER SYSTEMS CONFIDENTIAL	DOC NO. R240-91-164	REV 01
	CAT NO. 3545150M75M CBUC35150D100	SHEET 1 OF 2	




MAXIMUM CLEAR TIME CURRENT CHARACTERISTIC CURVES

23.0KV 150A WINDFARM ELSP

TESTS MADE AT RATED VOLTS AC AT LOW PF AT 25°C WITH NO INITIAL LOAD

MAXIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE MINUS

 COOPER Power Systems LINE INSTALLATION AND PROTECTIVE EQUIPMENT	DRAWN BY PAJ	DWG DATE 5-21-10
	REQ 27263	REV DATE 08/08/12 PJ
	APPROVAL NRH 08/09/12	
COOPER POWER SYSTEMS CONFIDENTIAL	DOC NO. R240-91-164	REV 01
CAT NO. 3545150M75M	CBUC35150D100	SHEET 2 OF 2