
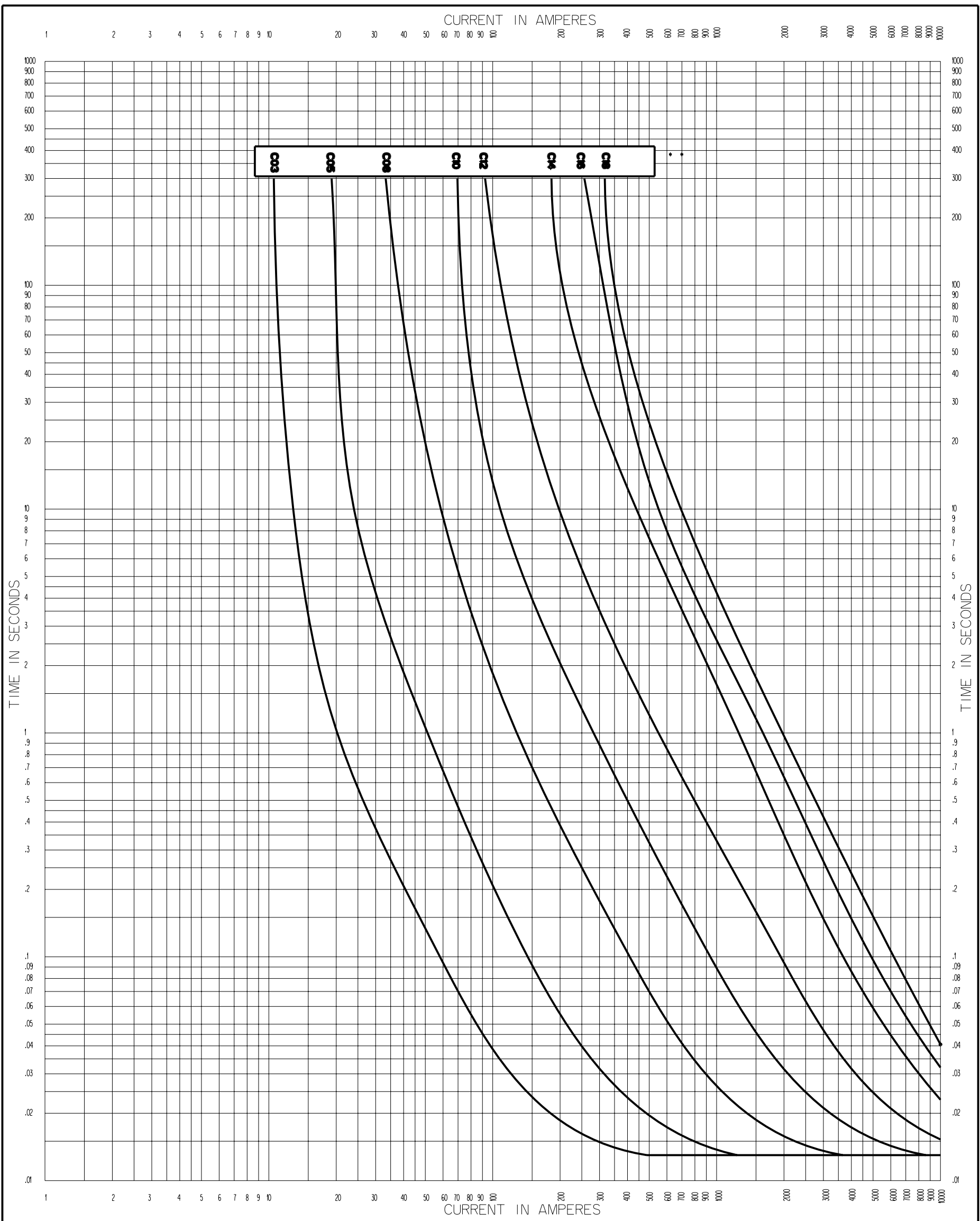


**MINIMUM MELT TIME CURRENT CHARACTERISTIC CURVES  
BAY-O-NET DUAL SENSING 358C FUSE LINKS IN TRANSFORMER OIL**

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


 <p><b>COOPER Power Systems</b> LINE INSTALLATION AND PROTECTIVE EQUIPMENT</p>	DRAWN BY TAH	DWG DATE 05/03/11
	REQ 26514	REV DATE Supersedes 7/97
	APPROVAL NRH 06/15/2011	
COOPER POWER SYSTEMS CONFIDENTIAL	DOC NO. R240-91-51	REV 00
CAT NO. 4000358CXX	SHEET 1 OF 2	



**MAXIMUM CLEAR TIME CURRENT CHARACTERISTIC CURVES  
BAY-O-NET DUAL SENSING 358C FUSE LINKS IN TRANSFORMER OIL**

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

 <b>COOPER Power Systems</b> LINE INSTALLATION AND PROTECTIVE EQUIPMENT	DRAWN BY TAH	DWG DATE 05/03/11
	REQ 26514	REV DATE Supersedes 7/97
	APPROVAL NRH 06/15/2011	
COOPER POWER SYSTEMS CONFIDENTIAL	DOC NO. <b>R240-91-51</b>	REV <b>00</b>

CAT NO. SHEET 2 OF 2

**4000358CXX**