

**COOPER** Power Systems  
COMPONENTS AND PROTECTIVE EQUIPMENT

DRAWN BY: **DKS** / **CKW** / DATE: **07-16-97**  
 REPLACES: **05/92** / **REV 02** / REG. NO. **17661**  
 DWG. NO.: **42 04829 B 00**

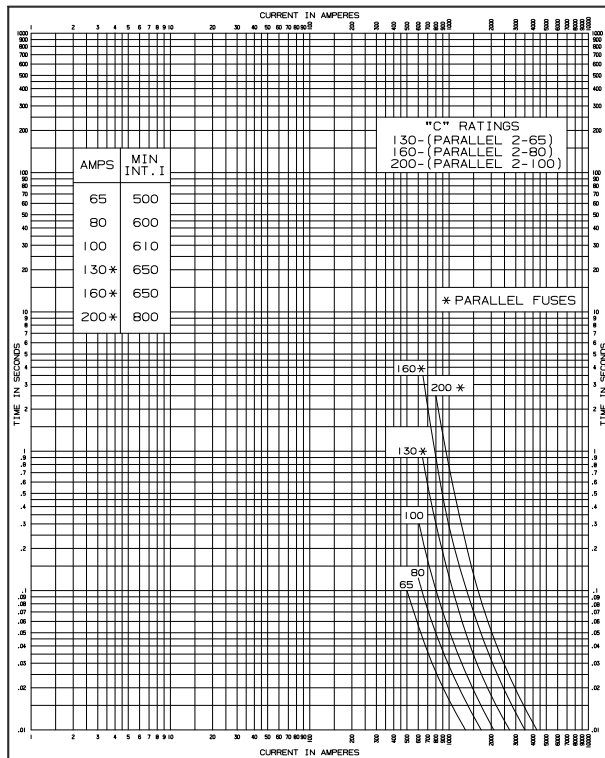
**TIME-CURRENT CHARACTERISTIC CURVES**

MINIMUM MELT 9.3kV ELSIP BACK-UP TYPE  
 OIL IMMERSIBLE CURRENT LIMITING FUSE

Tests made at LOW Volts or 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.

Reference Data  
 R240-91-61  
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**TIME-CURRENT CHARACTERISTIC CURVES**

MAXIMUM CLEAR 9.3kV ELSIP BACK-UP TYPE  
 OIL IMMERSIBLE CURRENT LIMITING FUSE

Tests made at RATED Volts or at LOW 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 MINUS

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