

TIME-CURRENT CHARACTERISTIC CURVES

MINIMUM MELT
HIGH AMP TRANSFORMER OVERLOAD LINK (65, 100, 125A)

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

MINIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE PLUS

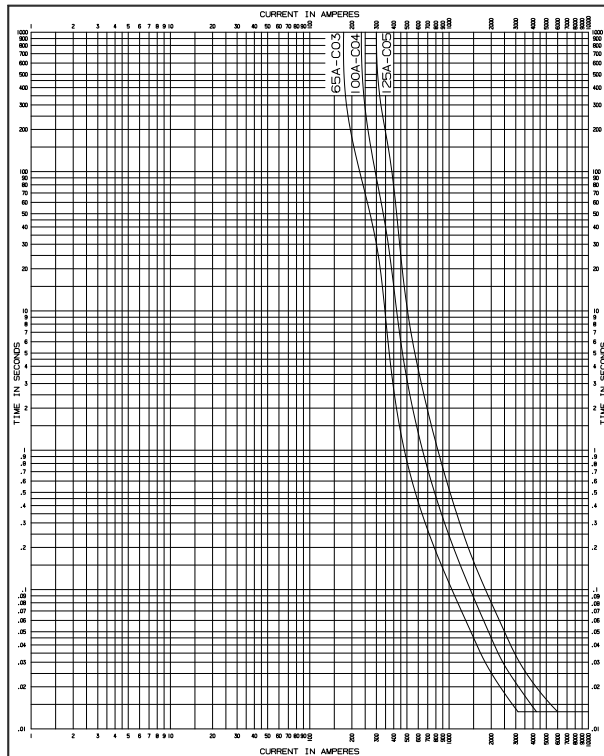
THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.

Reference Data
R240-91-53
Page 1 of 2

COOPER
COOPER POWER SYSTEMS DIVISION
COMPONENTS & PROTECTIVE EQUIPMENT

DRAWN BY: EKS
DATE: 06-07-00
REPLACES: 07/97/REV 03
DWG NO.: 42 39326 B 00

CHKD: CMCW
REV 03
REG NO. 19793



TIME-CURRENT CHARACTERISTIC CURVES

MAXIMUM CLEAR
HIGH AMP TRANSFORMER OVERLOAD LINK (65, 100, 125A)

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

MINIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE MINUS

THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.

Reference Data
R240-91-53
Page 2 of 2

COOPER
COOPER POWER SYSTEMS DIVISION
COMPONENTS & PROTECTIVE EQUIPMENT

DRAWN BY: EKS
DATE: 06-07-00
REPLACES: 07/97/REV 03
DWG NO.: 42 39326 B 00

CHKD: CMCW
REV 03
REG NO. 19793