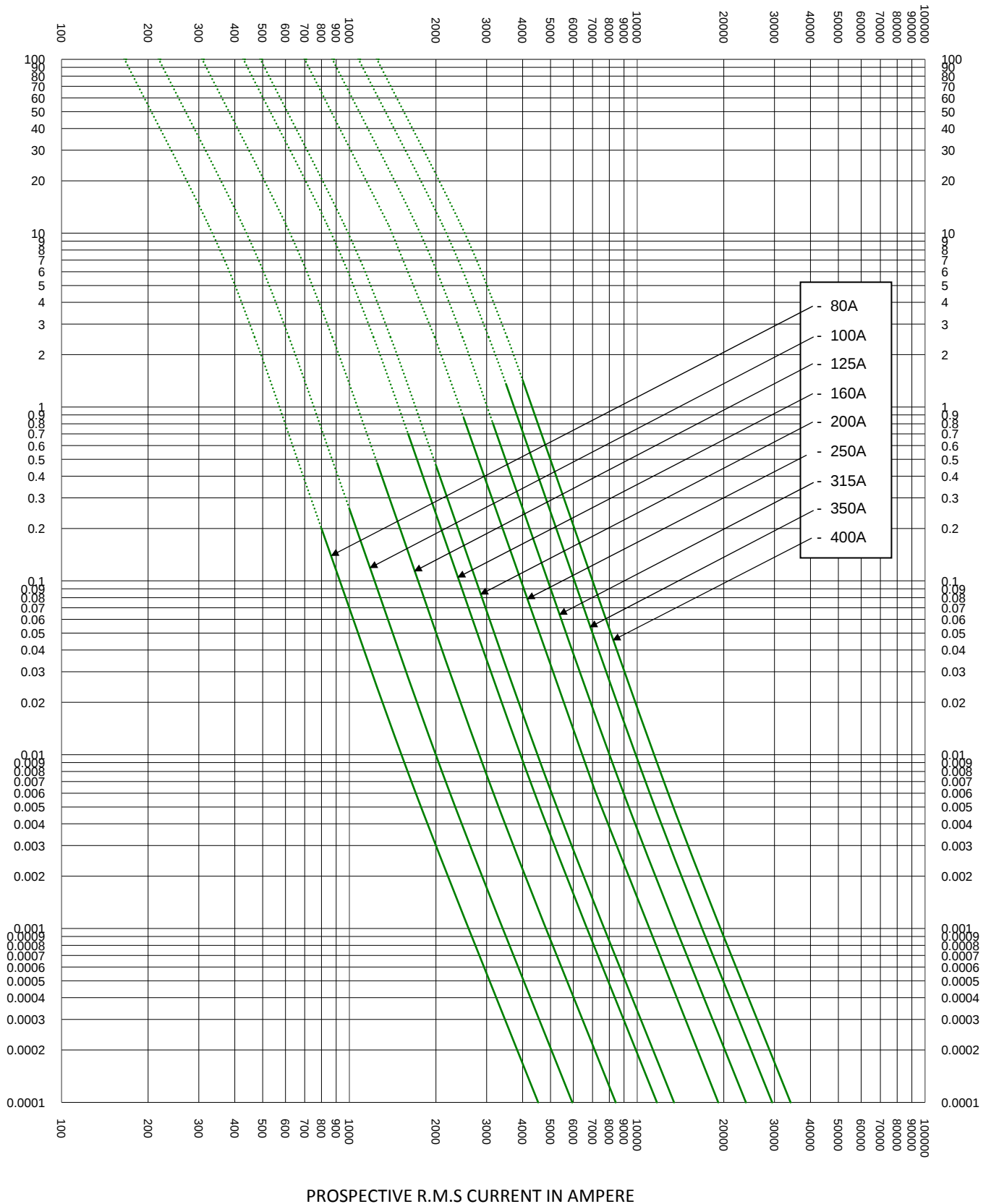


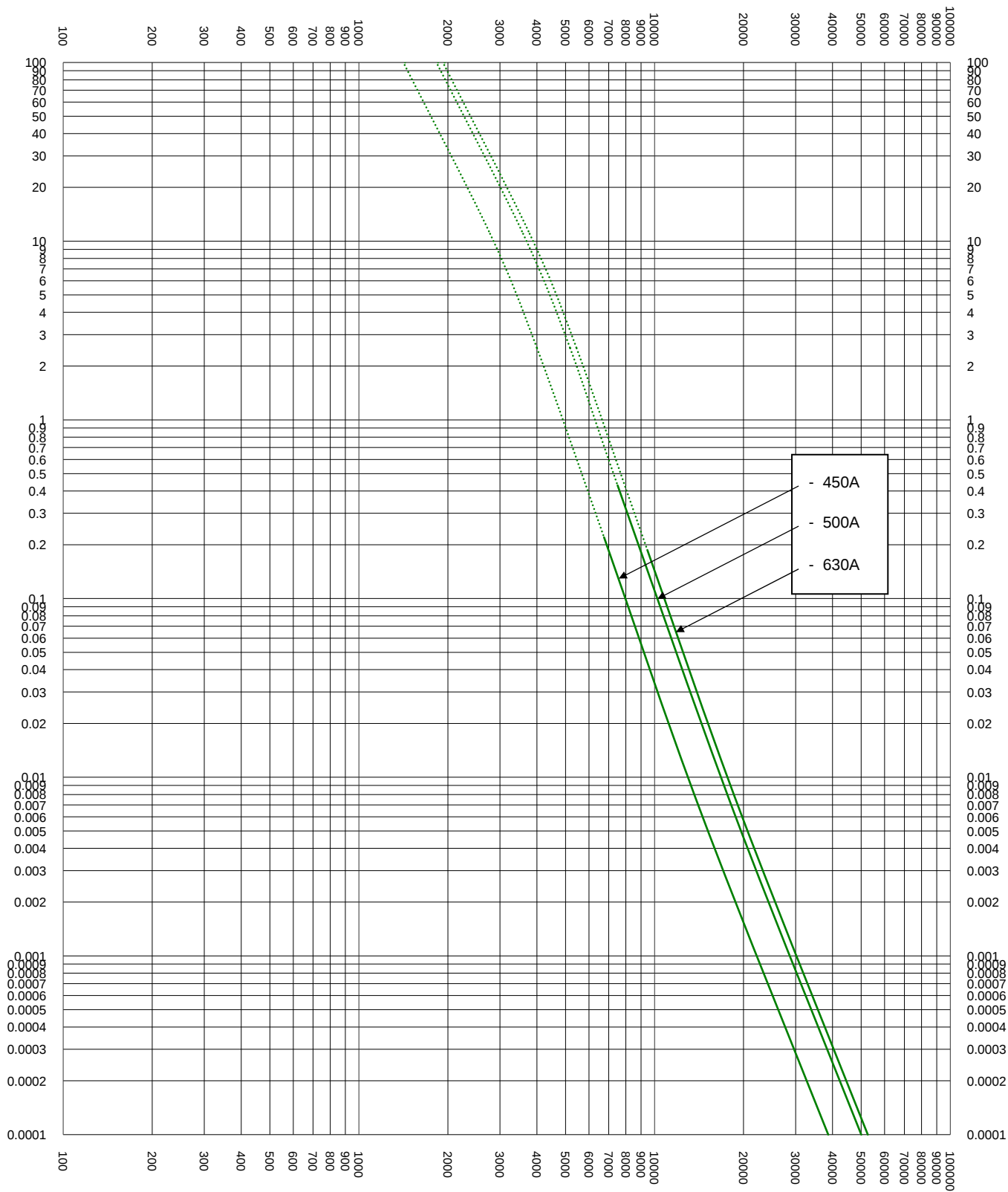
VIRTUAL MELTING (PRE-ARCING) TIME IN SECONDS



TEST VOLTAGE:	TIME CONSTANT/POWER FACTOR:	FUSE CATALOG NUMBER:
BASIS FOR DATA:		PSX1XL 80A - 630A
 LITTELFUSE, INC. CHICAGO, IL. USA		DRAWN BY: LLL DATE: 10/15/2020 REVISION: C
TIME CURRENT CHARACTERISTIC CURVES		DRAWING NO.: SHEET 2 OF 4 FCC01-PSX1XL

- THIS DATA IS GENERATED IN EXCEL -

VIRTUAL MELTING (PRE-ARCING) TIME IN SECONDS

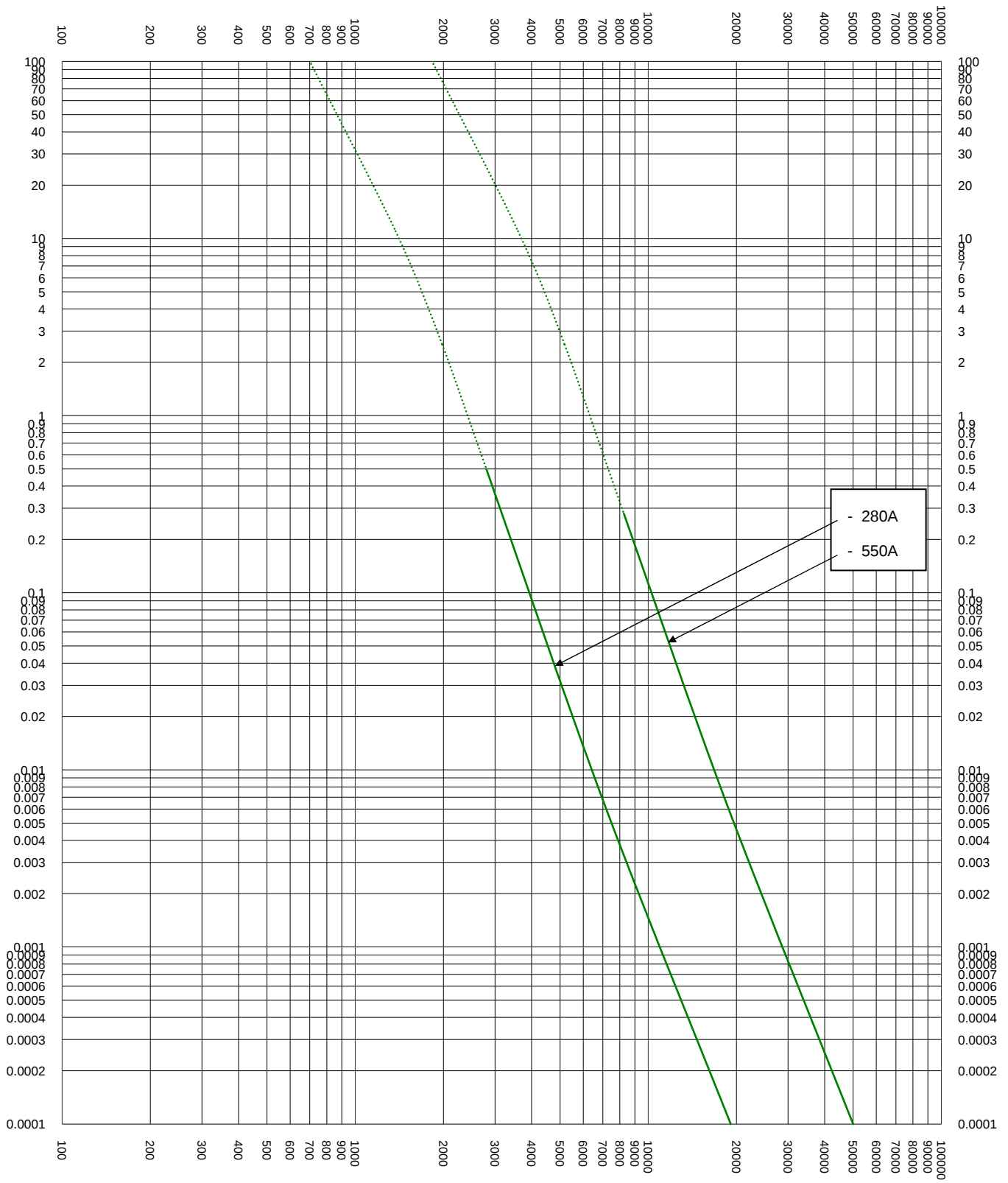


PROSPECTIVE R.M.S CURRENT IN AMPERE

TEST VOLTAGE:	TIME CONSTANT/POWER FACTOR:	FUSE CATALOG NUMBER:
BASIS FOR DATA:		PSX1XL 80A - 630A
 LITTELFUSE, INC. CHICAGO, IL. USA		DRAWN BY: LLL DATE: 10/15/2020 REVISION: C
TIME CURRENT CHARACTERISTIC CURVES		DRAWING NO.: SHEET 3 OF 4 FCC01-PSX1XL

- THIS DATA IS GENERATED IN EXCEL -

VIRTUAL MELTING (PRE-ARCING) TIME IN SECONDS



PROSPECTIVE R.M.S CURRENT IN AMPERE

TEST VOLTAGE:	TIME CONSTANT/POWER FACTOR:	FUSE CATALOG NUMBER:
BASIS FOR DATA:		PSX1XL 80A - 630A
 LITTELFUSE, INC. CHICAGO, IL. USA		DRAWN BY: LLL DATE: 10/15/2020 REVISION: C
TIME CURRENT CHARACTERISTIC CURVES		DRAWING NO.: SHEET 4 OF 4 FCC01-PSX1XL

- THIS DATA IS GENERATED IN EXCEL -