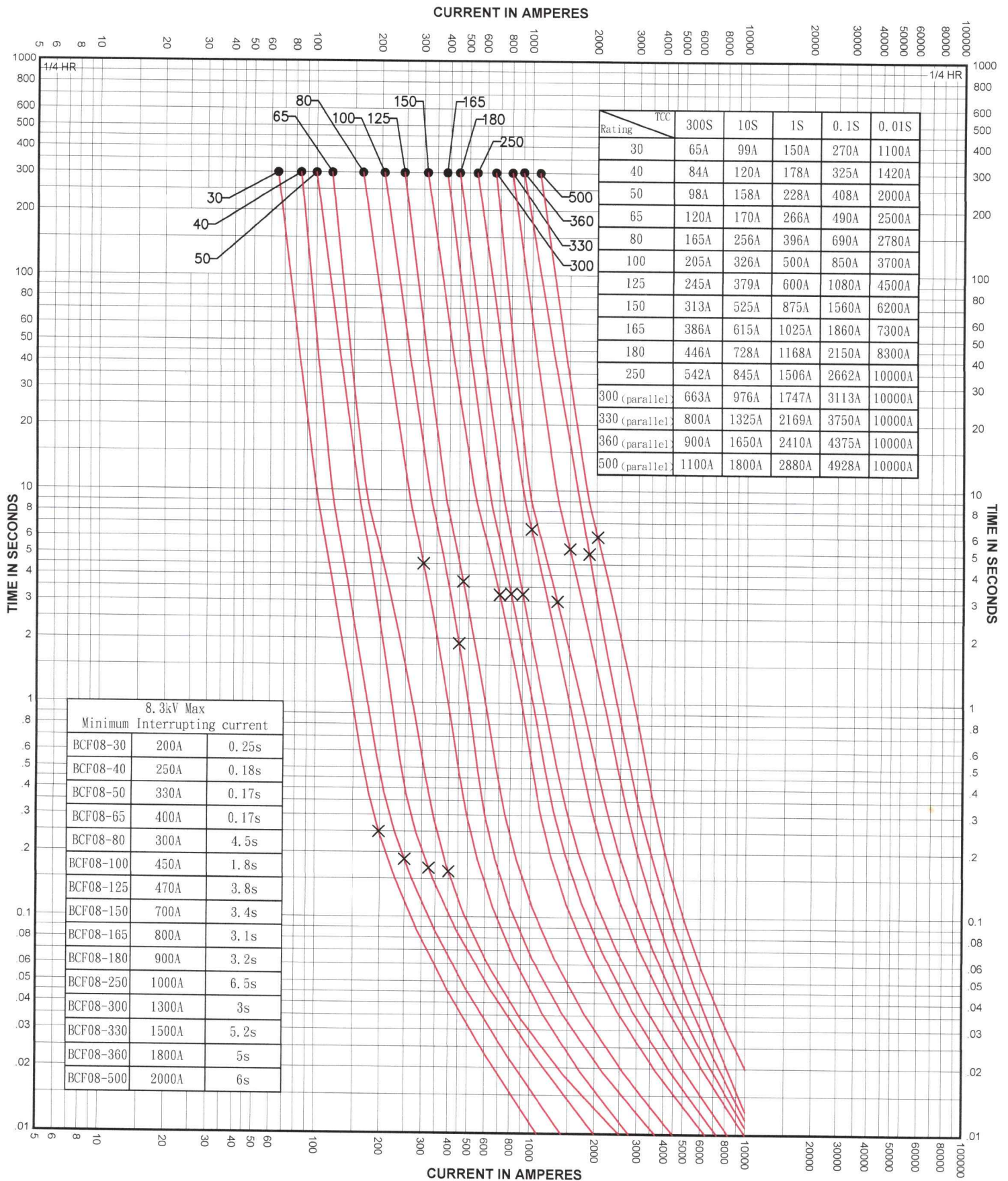




**Backup Current
Limiting Fuse**

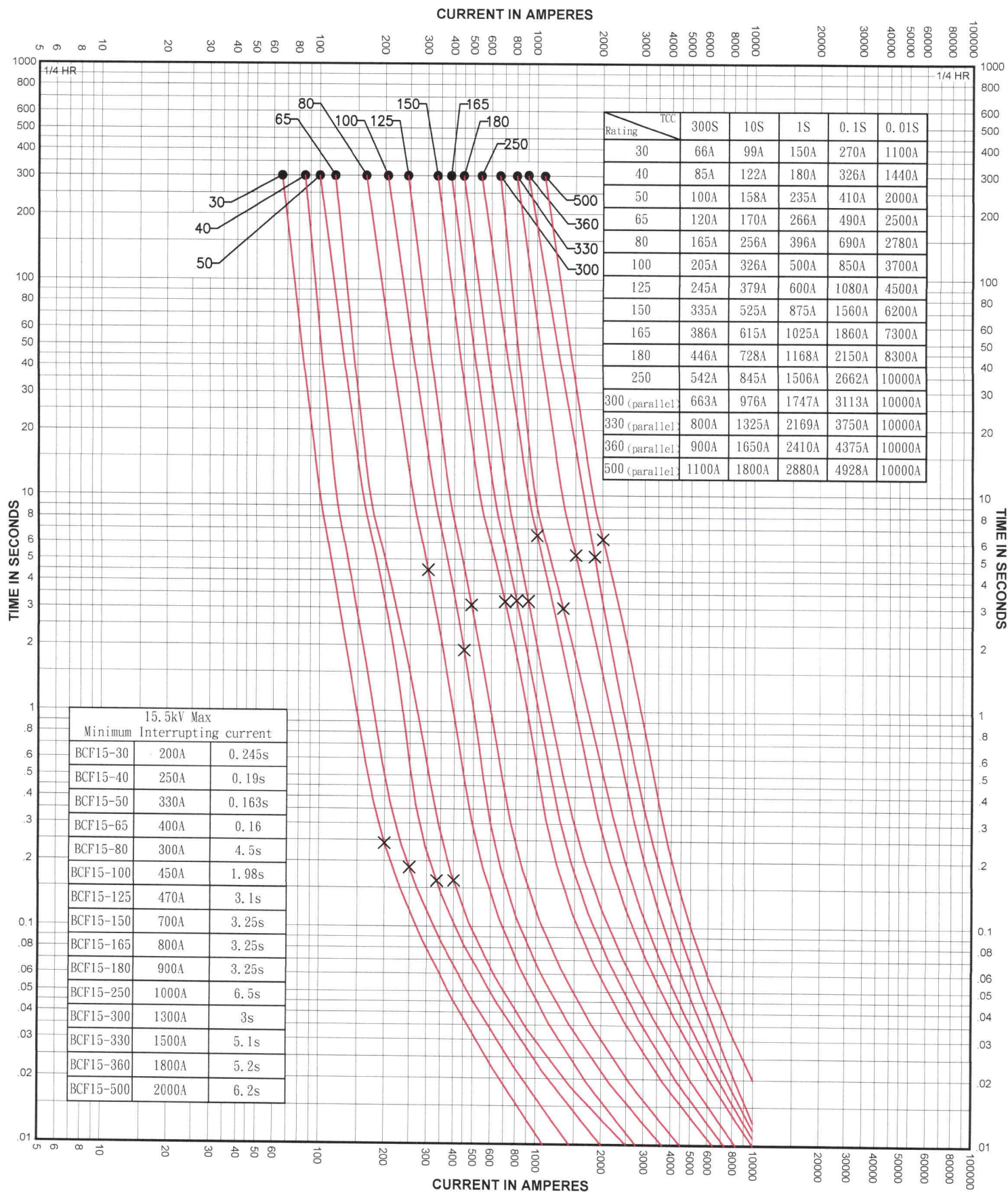
BCF08-30~BCF08-500

MAXIMUM CLEAR TIME-CURRENT CHARACTERISTIC CURVES

Tests at rated volts AC, low pf, starting at no initial load 25°C

Basis for data: ANSI standard c37.41-2016

Curves are plotted to maximum test points, all variation are minus. TCC-BCFMC-2023



Backup Current Limiting Fuse

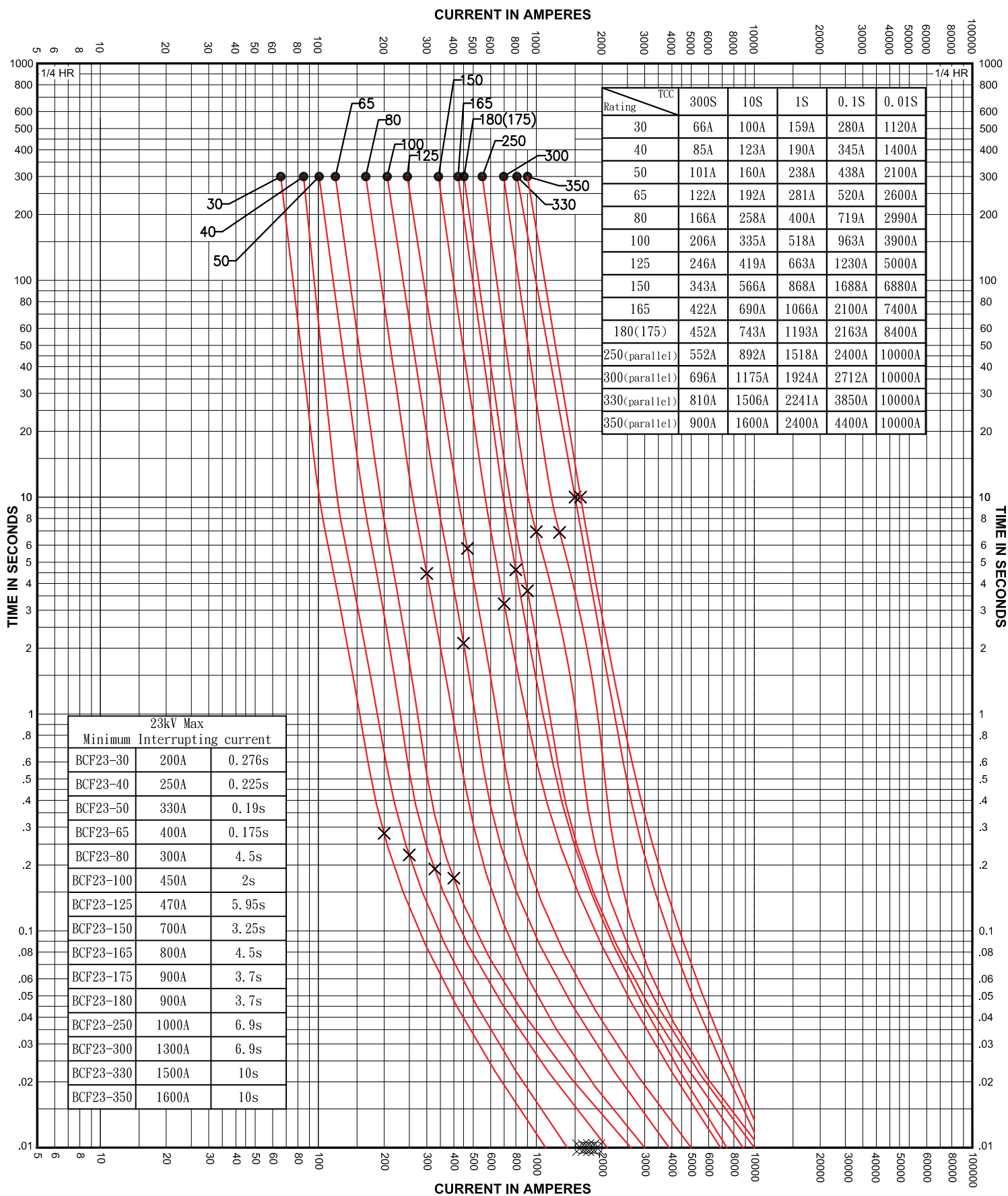
BCF15-30~BCF15-500

MAXIMUM CLEAR TIME-CURRENT CHARACTERISTIC CURVES

Tests at rated volts AC, low pf, starting at no initial load 25°C

Basis for data: ANSI standard c37.41-2016

Curves are plotted to maximum test points, all variation are minus. TCC-BCFMC-2023



Backup Current Limiting Fuse

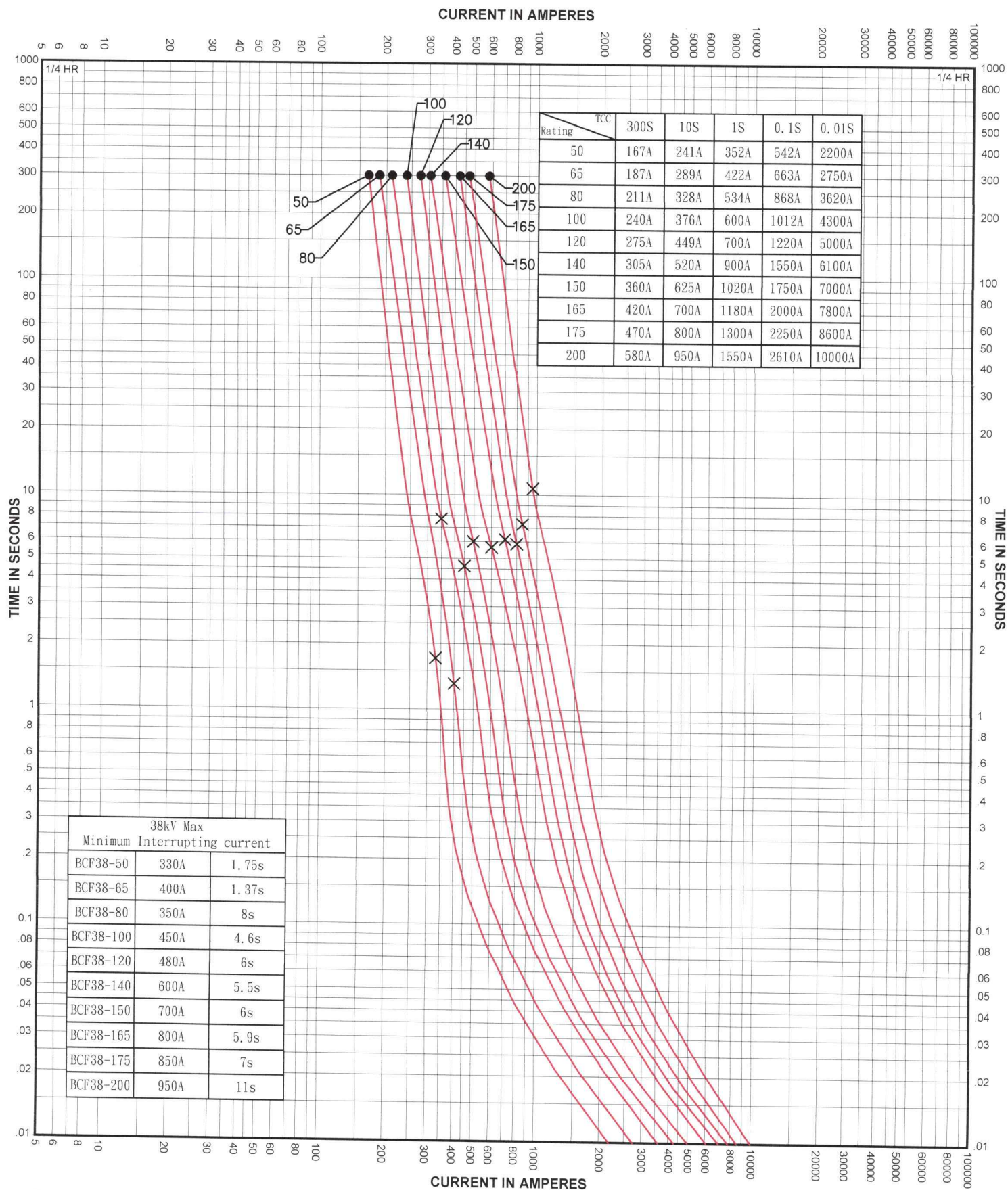
MAXIMUM CLEAR TIME-CURRENT CHARACTERISTIC CURVES

Tests at rated volts AC, low pf, starting at no initial load 25°C

Basis for data: ANSI standard c37.41-2016

BCF23-30~BCF23-330

Curves are plotted to maximum test points, all variation are minus. TCC-BCFMC-2023



Backup Current Limiting Fuse

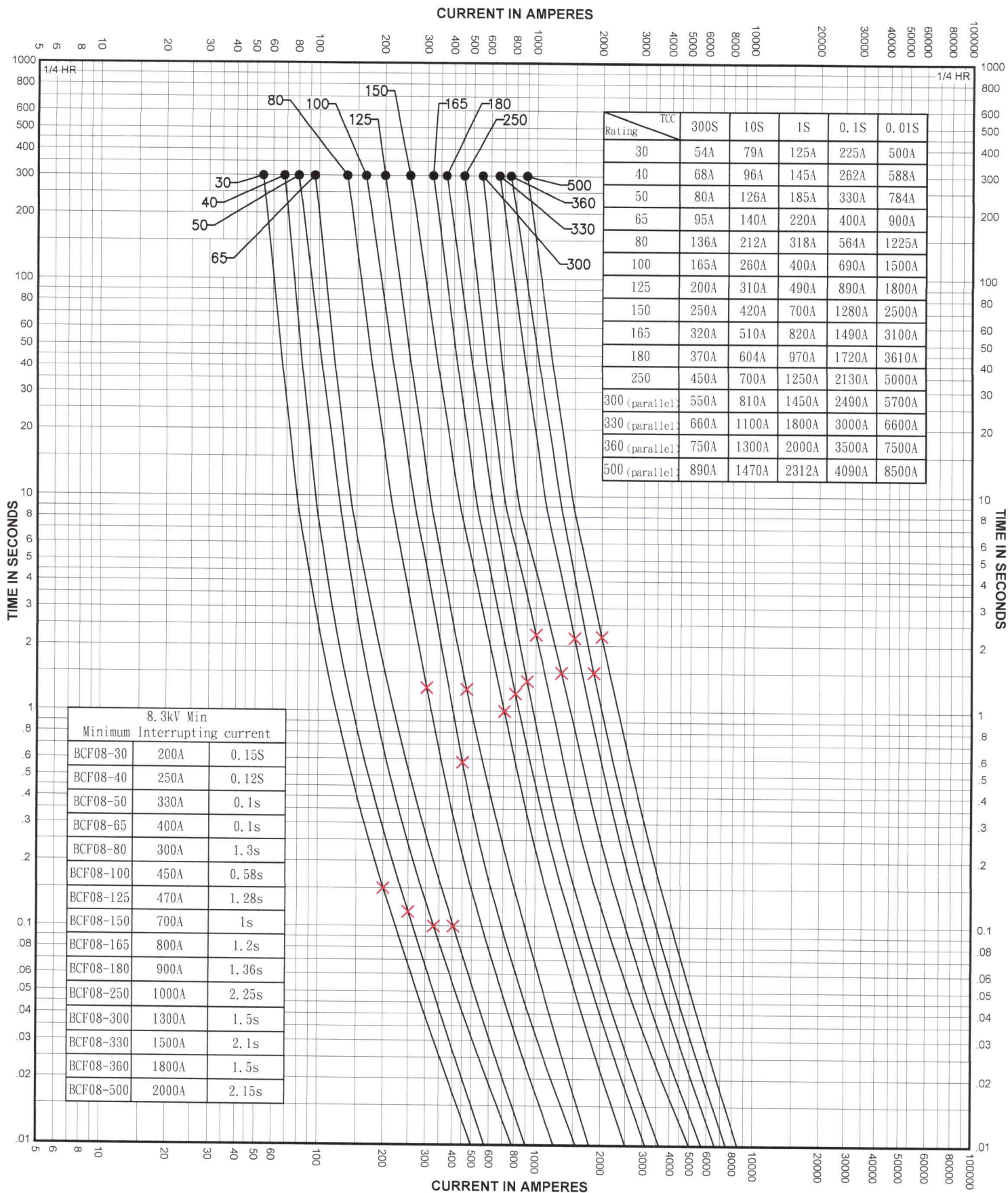
BCF38-50~BCF38-200

MAXIMUM CLEAR TIME-CURRENT CHARACTERISTIC CURVES

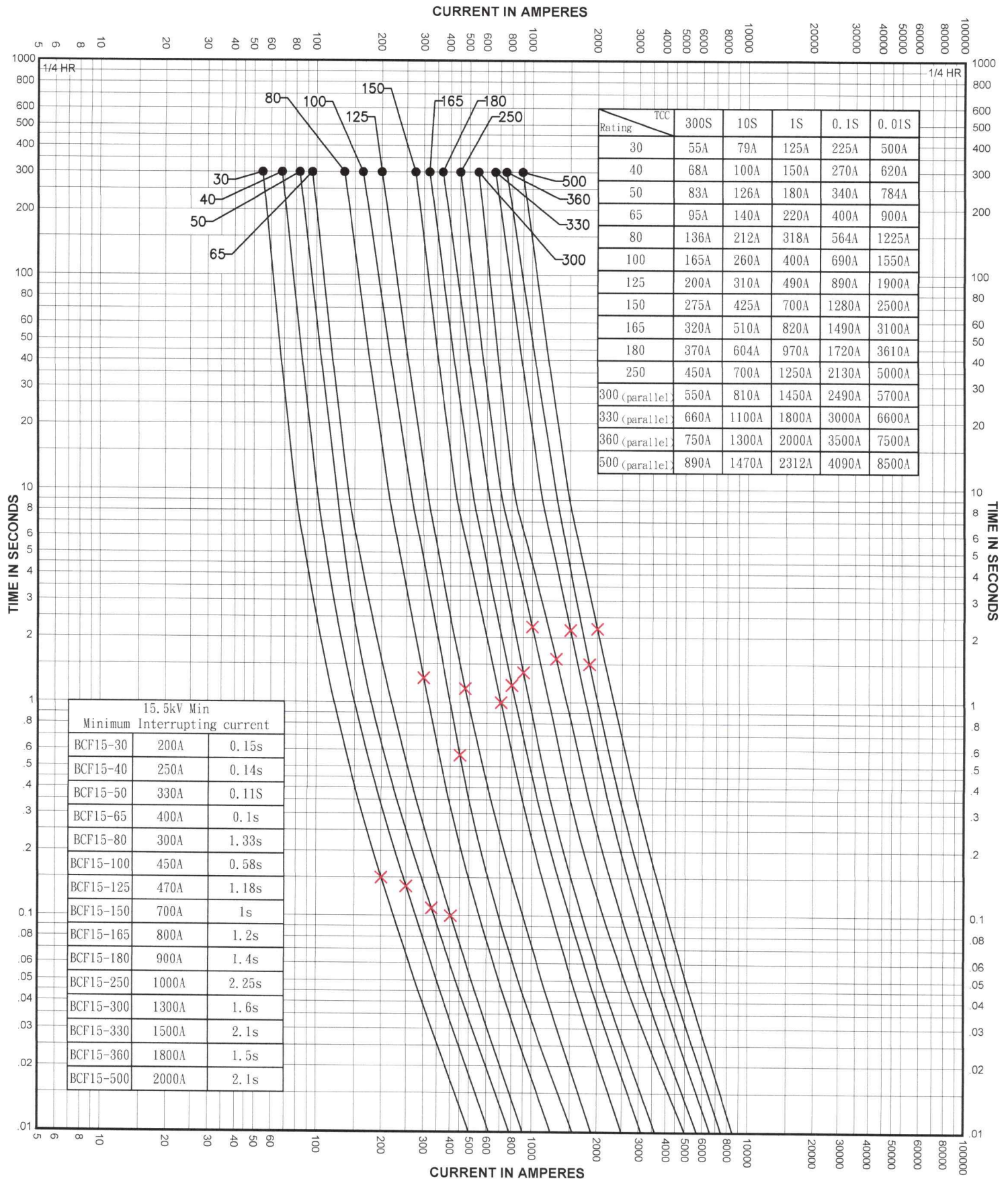
Tests at rated volts AC, low pf, starting at no initial load 25°C

Basis for data: ANSI standard c37.41-2016

Curves are plotted to maximum test points, all variation are minus. TCC-BCFMC-2023



Backup Current Limiting Fuse BCF08-30~BCF08-500	MINIMUM MELT TIME-CURRENT CHARACTERISTIC CURVES
	Tests at low volts AC, high pf, starting at no initial load 25°C
	Basis for data: ANSI standard C37.41-2016
	Curves are plotted to minimum test points,all variation are plus . TCC-BCFMM-2023



Backup Current Limiting Fuse

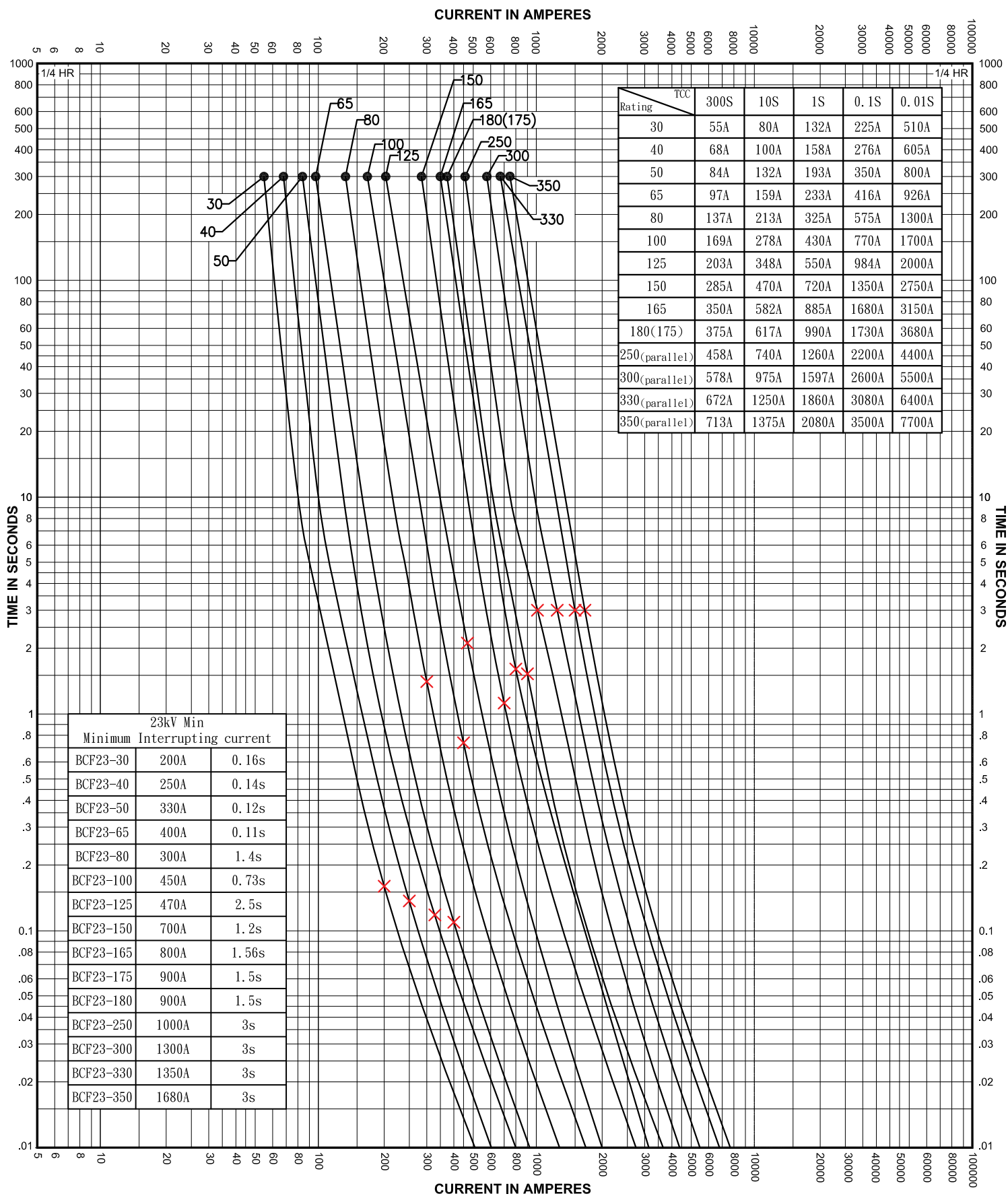
BCF15-30~BCF15-500

MINIMUM MELT TIME-CURRENT CHARACTERISTIC CURVES

Tests at low volts AC, high pf, starting at no initial load 25°C

Basis for data: ANSI standard C37.41-2016

Curves are plotted to minimum test points, all variation are plus. TCC-BCFMM-2023



Backup Current Limiting Fuse

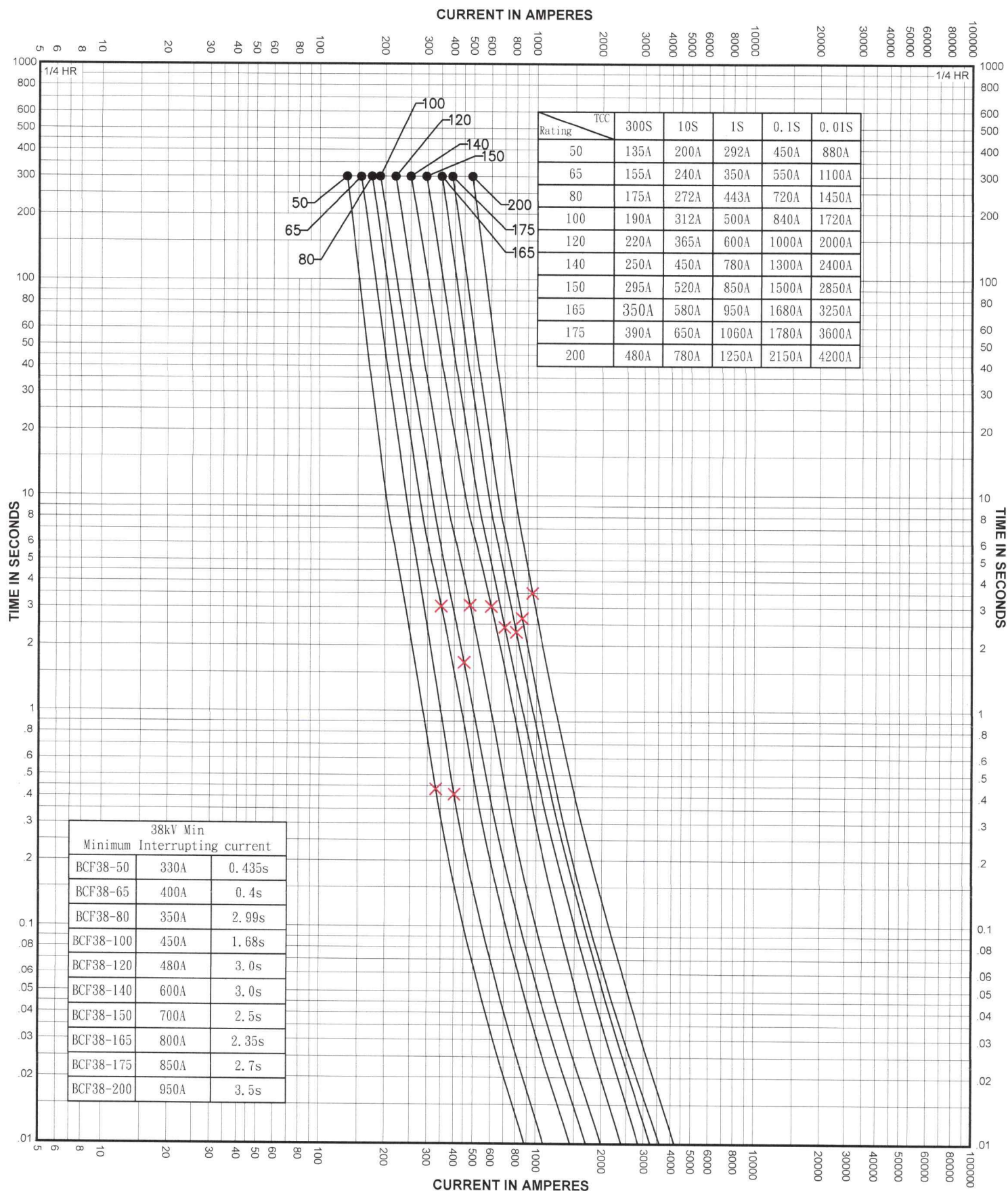
BCF23-30~BCF23-330

MINIMUM MELT TIME-CURRENT CHARACTERISTIC CURVES

Tests at low volts AC, high pf, starting at no initial load 25°C

Basis for data: ANSI standard C37.41-2016

Curves are plotted to minimum test points, all variation are plus. TCC-BCFMM-2023



Backup Current Limiting Fuse BCF38-50~BCF38-200	MINIMUM MELT TIME-CURRENT CHARACTERISTIC CURVES
	Tests at low volts AC, high pf, starting at no initial load 25°C
	Basis for data: ANSI standard C37.41-2016
	Curves are plotted to minimum test points,all variation are plus . TCC-BCFMM-2023