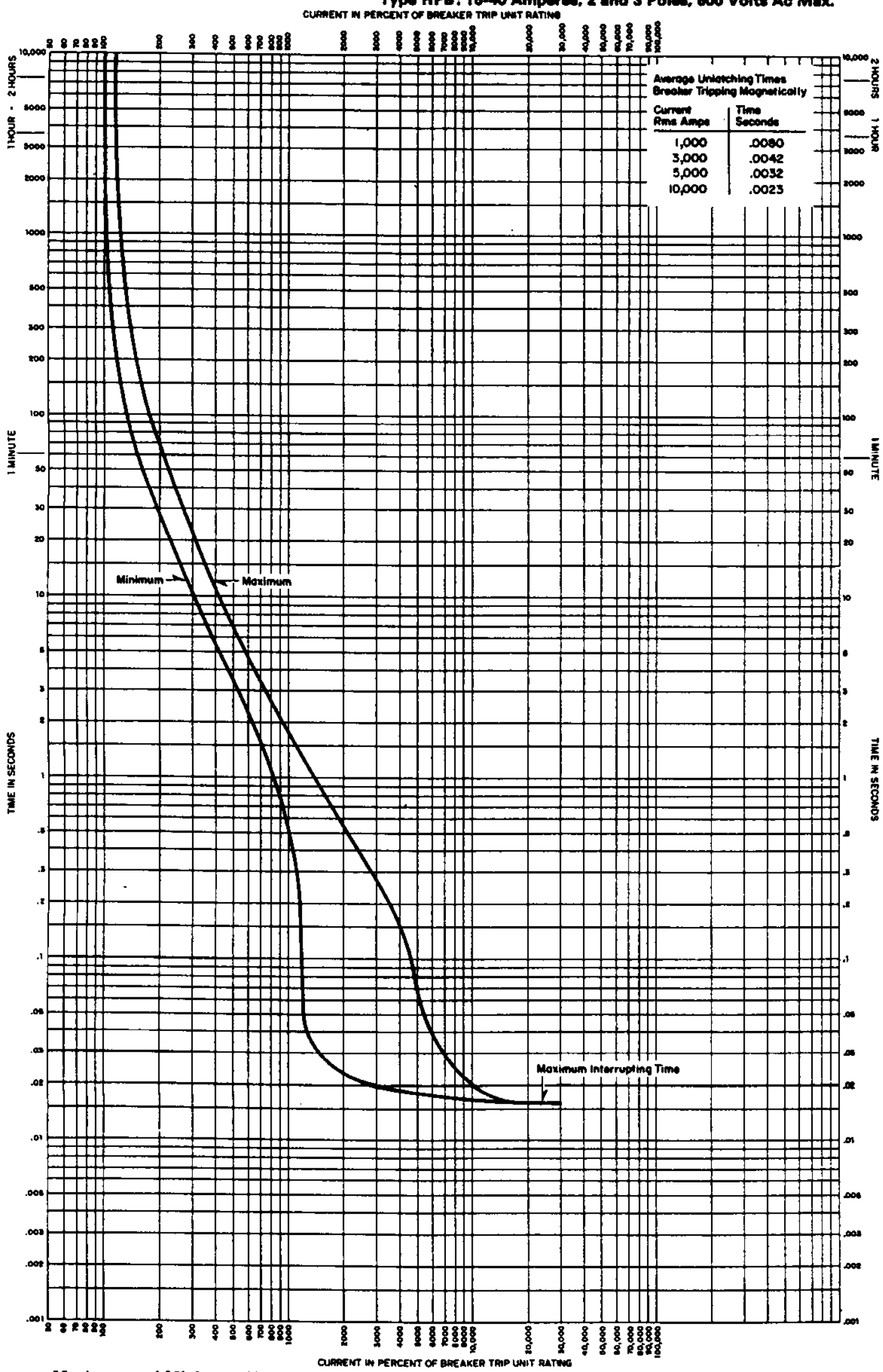
AB DE-ION® CIRCUIT BREAKERS

Types EB, EHB, FB, MARK 75® Type HFB

Type EB: 15-40 Amperes, 2 and 3 Poles, 240 Volts Ac Max.
Type EHB: 15-40 Amperes, 2 and 3 Poles, 480 Volts Ac Max.
Type FB: 15-40 Amperes, 2 and 3 Poles, 600 Volts Ac Max.
Type HFB: 15-40 Amperes, 2 and 3 Poles, 600 Volts Ac Max.



Maximum and Minimum Characteristic Curves
40°C Ambient, Cold Start • Thermal Magnetic

Interrupting Capacity (Symmetrical Amperes)

Breaker	240 Volts	480 Volts	600 Volts
Type EB	10,000	.....	.....
Type EHB	18,000	14,000	.....
Type FB	18,000	14,000	14,000
Type HFB	65,000	25,000	18,000

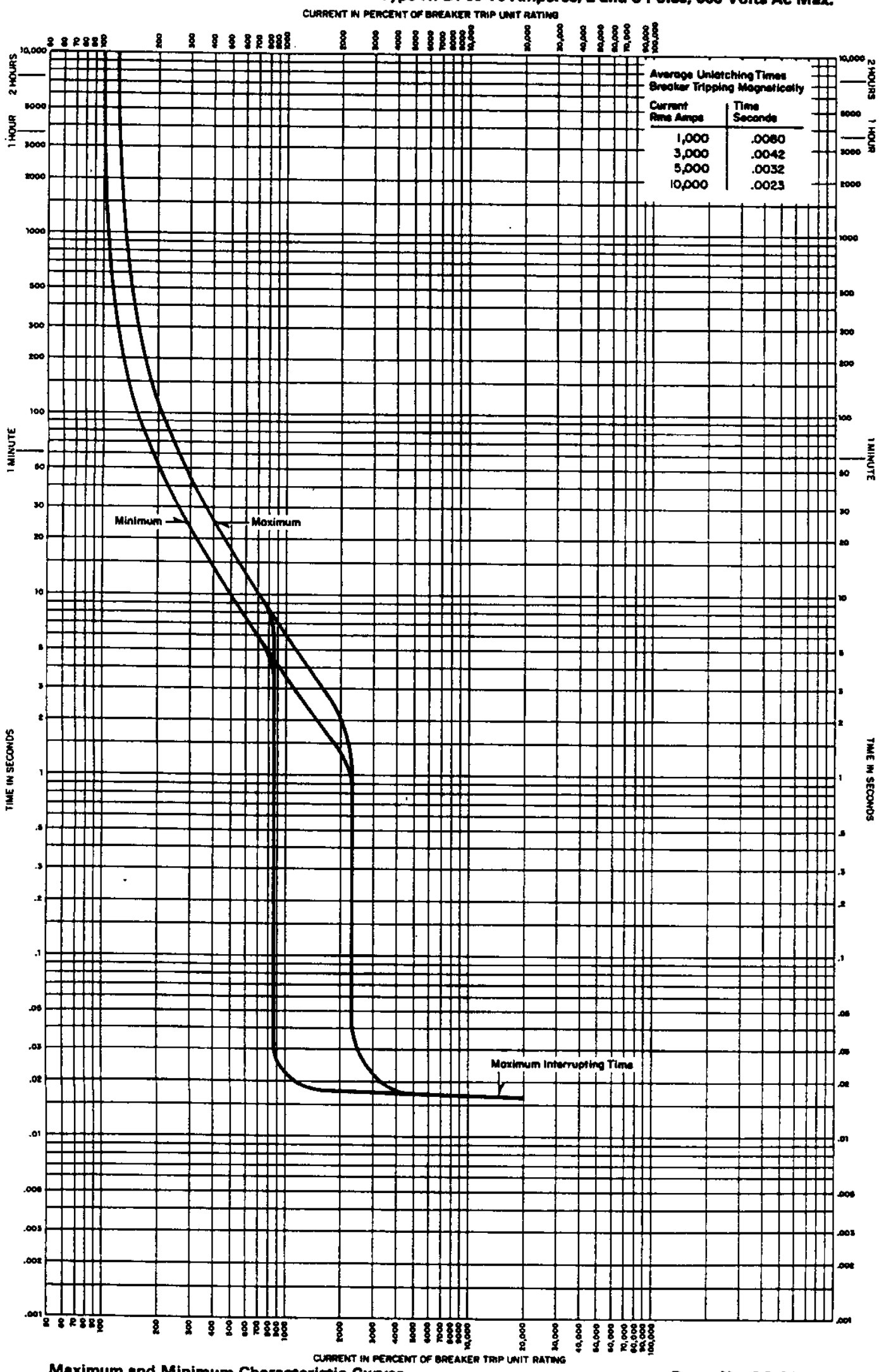
Curve No. SC-340-70
January, 1971

Westinghouse Electric Corporation
Low Voltage Breaker Division, Beaver, Pa.

AB DE-ION® CIRCUIT BREAKERS

Types EB, EHB, FB, MARK 75® Type HFB

Type EB: 50-70 Amperes, 2 and 3 Poles, 240 Volts Ac Max.
Type EHB: 50-70 Amperes, 2 and 3 Poles, 480 Volts Ac Max.
Type FB: 50-70 Amperes, 2 and 3 Poles, 600 Volts Ac Max.
Type HFB: 50-70 Amperes, 2 and 3 Poles, 600 Volts Ac Max.



Maximum and Minimum Characteristic Curves
40°C Ambient, Cold Start - Thermal Magnetic

Interrupting Capacity (Symmetrical Amperes) Breaker	240 Volts	480 Volts	600 Volts
Type EB	10,000	.....	.....
Type EHB	18,000	14,000	.....
Type FB	18,000	14,000	14,000
Type HFB	65,000	25,000	18,000

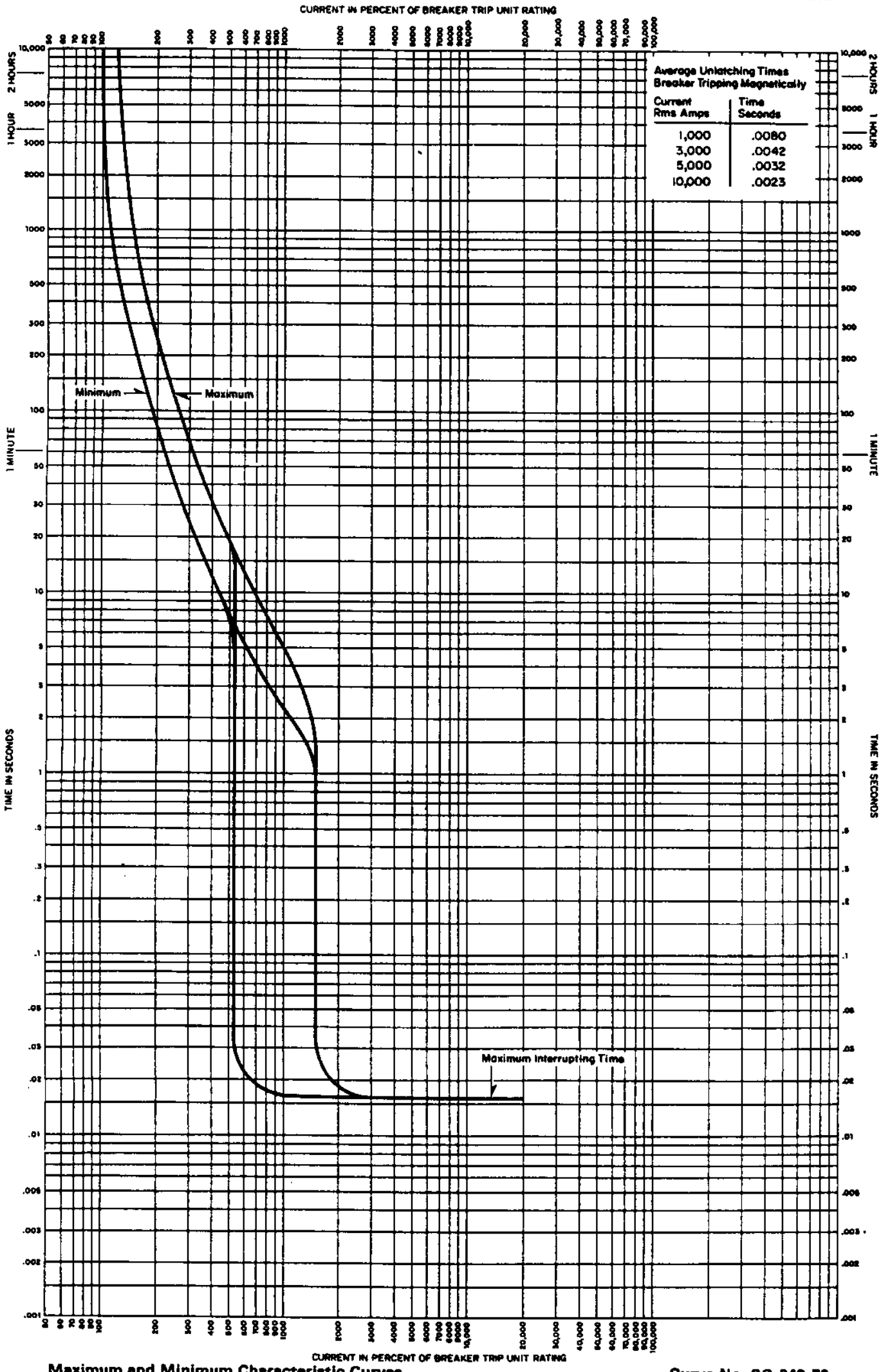
Curve No. SC-341-70
January, 1971

Westinghouse Electric Corporation
Low Voltage Breaker Division, Beaver, Pa.

AB DE-ION® CIRCUIT BREAKERS

Types EB, EHB, FB, MARK 75® HFB

Type EB: 90-100 Amperes, 2 and 3 Poles, 240 Volts Ac Max.
Type EHB: 90-100 Amperes, 2 and 3 Poles, 480 Volts Ac Max.
Type FB: 90-150 Amperes, 2 and 3 Poles, 600 Volts Ac Max.
Type HFB: 90-150 Amperes, 2 and 3 Poles, 600 Volts Ac Max.



Maximum and Minimum Characteristic Curves
40°C Ambient, Cold Start - Thermal Magnetic

Interrupting Capacity (Symmetrical Amperes)

Breaker	240 Volts	480 Volts	600 Volts
Type EB	10,000	.....	.....
Type EHB	18,000	14,000	.....
Type FB	18,000	14,000	14,000
Type HFB	65,000	25,000	18,000

Curve No. SC-342-70
January, 1971

Westinghouse Electric Corporation
Low Voltage Breaker Division, Beaver, Pa.