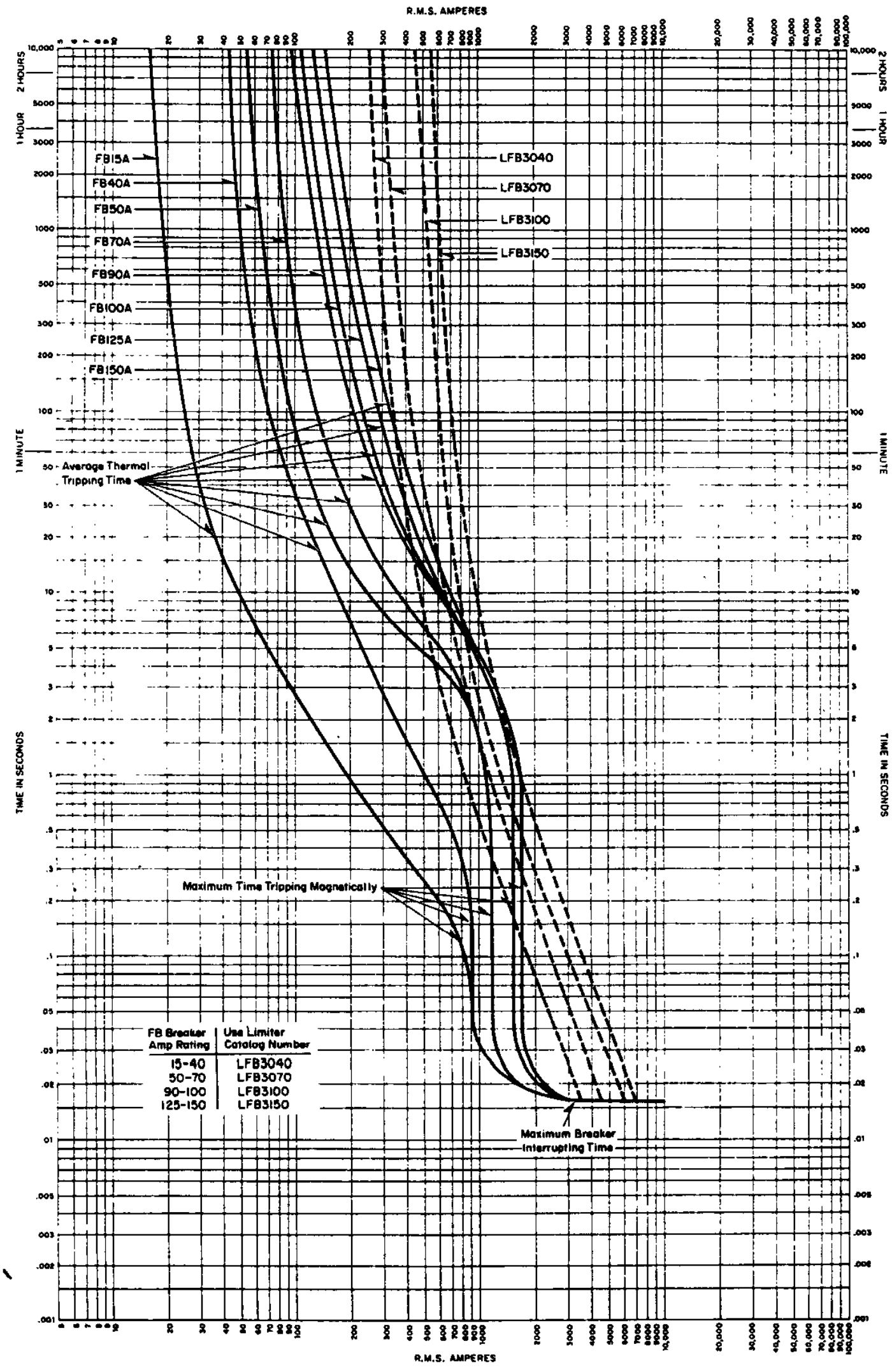
AB DE-ION® CIRCUIT BREAKERS

Type FB Thermal Magnetic with Current Limiter

15 to 150 Amperes, 3 Poles, 600 Volts Ac Max.



FB Breaker Amp Rating	Use Limiter Catalog Number
15-40	LFB3040
50-70	LFB3070
90-100	LFB3100
125-150	LFB3150

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

Interrupting Capacity (Symmetrical Amperes)
100,000 up to 600 Volts Max.

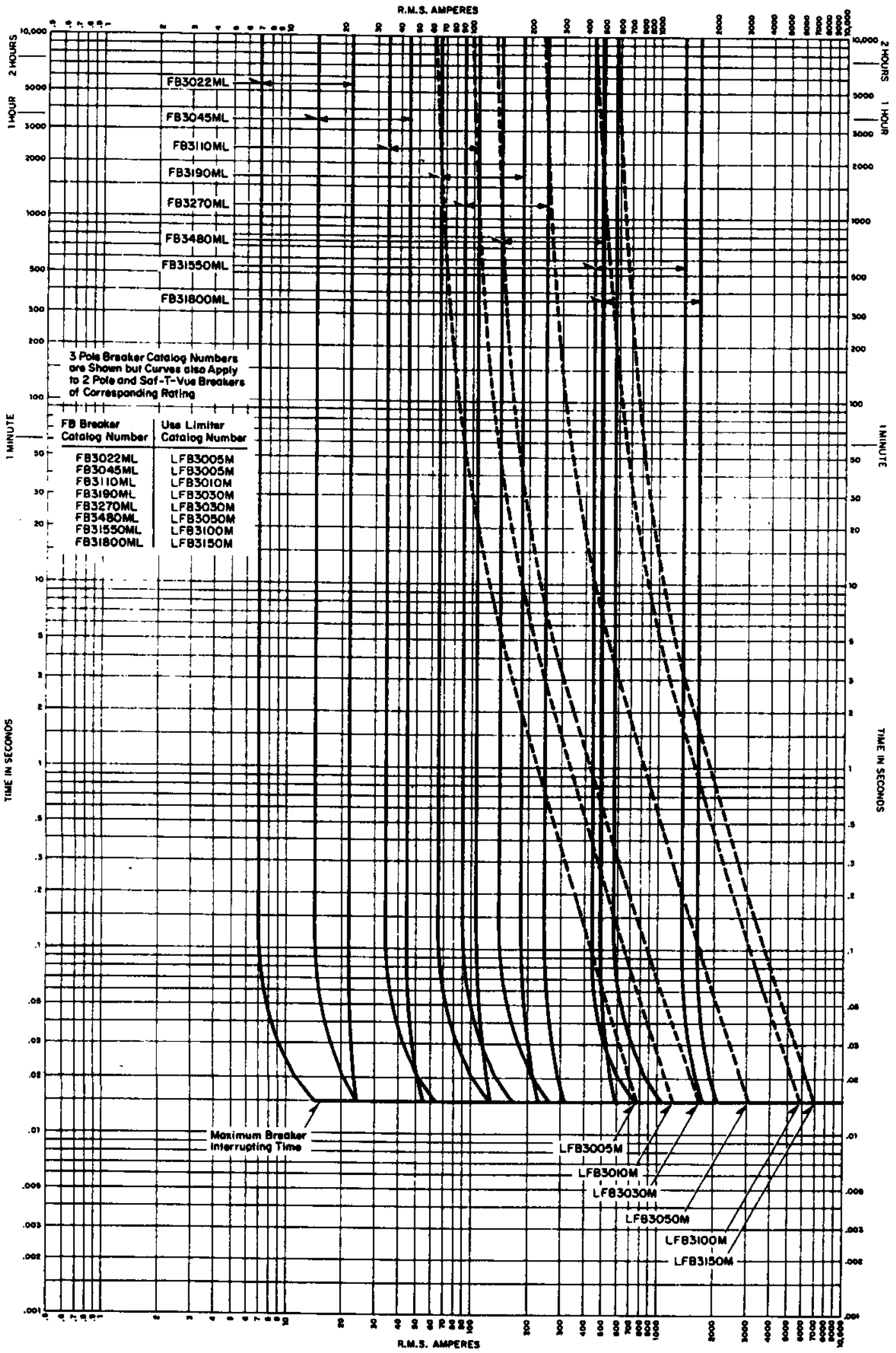
Curve No. SC-352-70
January, 1971

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

AB DE-ION® CIRCUIT BREAKERS

Type FB Magnetic Only with Current Limiter

3 to 150 Amperes, 3 Poles, 600 Volts Ac Max.



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

Interrupting Capacity (Symmetrical Amperes)
100,000 up to 600 Volts Max.

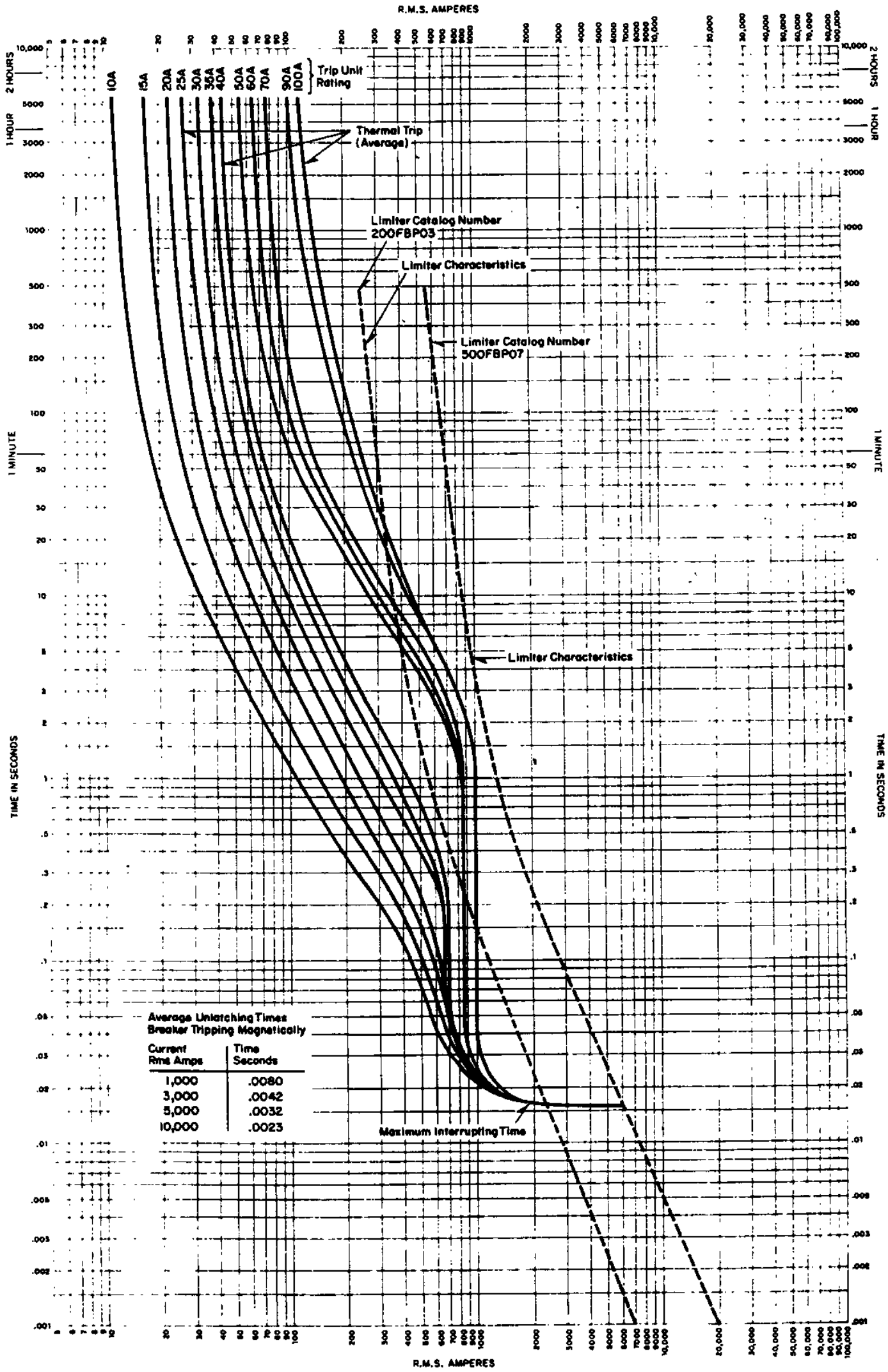
Curve No. SC-353-70
January, 1971

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

AB DE-ION® CIRCUIT BREAKERS

TRI-PAC® Type FB

15-100 Amperes, 2 and 3 Poles, 600 Volts Ac Max. 250 Volts Dc



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

Interrupting Capacity (Symmetrical Amperes): 200,000

Curve No. SC-354-70
January, 1971

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