
INDEX
TIME CURRENT CHARACTERISTIC CURVES

General Electric Circuit Breaker Trip Devices

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
GES-6000A	EC-1 SERIES TRIP DEVICE (Ltd, Std & Inst)
GES-6003	EC-1B SERIES TRIP DEVICE (Ltd, Inst 1BB-3)
GES-6004	EC-1B SERIES TRIP DEVICE (Ltd, Inst 1CC-3)
GES-6005	EC-1B SERIES TRIP DEVICE (Ltd, Std & Inst)
GES-6010	EC-2 & EC-2A SERIES TRIP DEVICE (Ltd, Inst. 1A-3)
GES-6011	EC-2 & EC-2A SERIES TRIP DEVICE (Ltd, Inst. 1B-3)
GES-6012	EC-2 & EC-2A SERIES TRIP DEVICE (Ltd, Inst. 1C-3)
GES-6020	POWER SENSOR - SOLID STATE OVERCURRENT TRIP DEVICE (Ltd, Inst)
GES-6021A	POWER SENSOR - SOLID STATE OVERCURRENT TRIP DEVICE (Ltd, Std & Inst. Type Ps-1 and PS-1A)
GES-6031	POWER SENSOR - SOLID STATE GROUND TRIP DEVICE (Types PS-14 Ground Trip)
GES-6032A	ECS - SOLID STATE OVERCURRENT TRIP DEVICE (Ltd, Std, & Inst)
GES-6033B	SST - SOLID STATE OVERCURRENT TRIP DEVICE (Ltd, Std, & Inst)
GES-6034A	SST - SOLID STATE GROUND TRIP DEVICE (Ground Trip)
GES-6035B	SST - SOLID STATE GROUND TRIP DEVICE (Ground Trip)
GES-6103	F-225 LINE (Ltd, Inst. Types TFJ, TFK & THFK)
GES-6103D	E 100 LINE (Ltd, Inst. Types TFJ, TFK, THFK, Ambient Compensated)
GES-6104C	J 600 LINE (Ltd, Inst. Types TJJ (400A Max), TJK, THJK, THJK2 (225A Max)

Index - Time Current Curves

General Electric Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
GES-6108A	TYPE TQD (Ltd, Inst)
GES-6108B	TYPE TQD (Ltd, Inst.)
GES-6111B	K-1200 LINE (Ltd, Inst. Types TKMA & THKMA (300 - 1200 Amperes)
GES-6111C	K 1200 LINE (Ltd, Inst. Types TKMA and THKMA (300-1200 Amperes)
GES-6112	J 600 LINE (Ltd, Inst. Type TJD (400 Amp Max)
GES-6112	J 600 LINE (Ltd, Inst. Type TJD (400 Ampere Max)
GES-6113A	E 100 LINE (Ltd, Inst. Type TED, 15-45 Amperes)
GES-6114A	E 100 Line (Ltd, Inst. Type TED, 50-80 Amperes)
GES-6114C	E 100 LINE (Ltd, Inst. Type TEB, 60-80 Amperes, Enclosure Compensated)
GES-6115A	E 100 LINE (Ltd, Inst. Type TED, 90 and 100 Amperes
GES-6115B	E 100 LINE (Ltd, Inst. Type TEB, 90-100 Amperes, Enclosure Compensated)
GES-6119A	E 150 LINE (Ltd, Inst. Types TED and THED, 15-45 Amperes Ambient Compensated)
GES-6119C	E 100 LINE (Ltd, Inst. Types TED and THED, 15-50 Amperes, Ambient Compensated)
GES-6120C	E 100 LINE (Ltd, Inst. Types TED and THED, 60-80 Amperes, Ambient Compensated)
GES-6121A	E 150 LINE (Ltd, Inst. Types TEd and THED, 90-150 Amperes Ambient Compensated)
GES-6121C	E 100 LINE (Ltd, Inst. Types TED and THED, 90-150 Amperes, Ambient Compensated)
GES-6122	E 100 LINE (Ltd, Inst. Type TEB, 15-45 Amperes)
GES-6122B	E 100 LINE (Ltd, Inst. Type TEB, 15-50 Amperes, Enclosure Compensated)

Index - Time Current Curves

General Electric Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
GES-6123	E 100 LINE (Ltd, Inst. Type TED, 50-80 Amperes)
GES-6123B	E 100 LINE (Ltd, Inst. Type TEB, 60-80 Amperes, Enclosure Compensated)
GES-6124	E 100 LINE (Ltd, Inst. Type TEB, 90 and 100 Amperes)
GES-6124A	E 100 LINE (Ltd, Inst. Type TEB, 90 and 100 Amperes, Enclosure Compensated)
GES-6125	POWER BREAK* (Ltd, Inst. Type TPS (2000A & 2500A Frame)
GES-6125	POWER BREAK (Ltd, Inst. Type TPS (2000A & 2500A Frame)
GES-6126A	POWER BREAK (Ltd, Inst. Type TPS (3000A Frame & 4000A Breaker)
GES-6127	POWER BREAK (Ltd, Inst. Type THS (2000A & 2500A Frame)
GES-6127	POWER BREAK (Ltd, Inst. Type THS (3000A Frame & 4000A Breaker)
GES-6128	POWER BREAK (Ltd, Inst. Type THS (300A Frame)
GES-6128A	POWER BREAK (Ltd, Inst. Type THS (2000A & 2500A Frame)
GES-6129	POWER BREAK (Ltd, Std, Inst. Type TPS 2000A & 2500A Frame (Dual Selective Trip)
GES-6129A	POWER BREAK (Ltd, Std, Inst. Type TPS (2000A & 2500A Frame)
GES-6130	POWER BREAK (Ltd, Std, Inst. Type TPS (300A Frame) Dual Selective Trip)
GES-6130A	POWER BREAK (Ltd, Std, Inst. Type TPS (3000A Frame & 4000A Breaker)
GES-6131	POWER BREAK (Ltd, Std, Inst. Type THS (2000A & 2500A Frame) Dual Selective Trip
GES-6131A	POWER BREAK (Ltd, Std, Inst. Types TJS, TJSS, TKS, THKS and THKSS)
GES-6132	POWER BREAK (Ltd, Std, Inst. Type THS (3000A Frame) Dual Selective Trip

Index - Time Current Curves

General Electric Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
GES-6132A	POWER BREAK (Ltd, Std, Inst. Type THS (3000A Frame & 4000A Breaker)
GES-6133A	VERSATRIP (Ltd, Std, Inst. Types TJS, TKS, TPSS, THSS)
GES-6133B	VERSATRIP (Ltd, Std, Inst. Types TJS, TJSS, TKS, THKS and THKSS)
GES-6134	VERSATRIP (Gnd. Flt. Types TJS, TKS, TPSS, THSS)
GES-6134A	VERSATRIP (Grd. Flt. Types TJS, TJSS, TKS, THKS and THKSS)
GES-6135	GROUND-BREAK SYSTEM (Grd. Flt. Type TGSR)
GES-6136	MAG-BREAK (Mag. Trip and Limiter, Type TBC 225 Amperes)
GES-6137	MAG-BREAK (Mag. Trip and Limiter, Type TBC 400 Amperes)
GES-6138	MAG-BREAK (Mag. Trip and Limiter, Type TBC 600 Amperes)
GES-6139	MAG-BREAK (Mag. Trip and Limiter, Type TBC 800 Amperes)
GES-6140B	POWER BREAK WITH SELECTRIP, TYPES TPR, TPRR, (Ltd & Inst., 200 - 4000 Amperes)
GES-6141	MAG-BREAK (Inst. Type TJC 400 Amperes)
GES-6142	MAG-BREAK (Inst. Type TJC 600 Amperes)
GES-6143	POWER BREAK WITH VERSATRIP (Ltd, Std, Inst. Type TPSS, THSS)
GES-6143A	POWER BREAK WITH ELECTRIP, TYPES TPSS, TNSS, (Ltd., Std. & Inst., 2000 - 2500 - 3000 Amperes)
GES-6144	POWER BREAK WITH VERSATRIP (Ltd, Std, Inst. Types TPSS, THSS)
GES-6144A	POWER BREAK WITH VERSATRIP, TYPES TPSS, THSS (Ltd., Std., & Inst., 4000 Amperes)
GES-6145	POWER BREAK WITH VERSATRIP (Gnd Ft. Types TPSS, THSS)
GES-6145A	POWER BREAK WITH VERSATRIP, TYPES TPSS, THSS (Ground Fault, 3000 - 4000 Amperes)
GES-6146	MAG-BREAK (Mag. Trip, Type TKC 800 Amperes)

Index - Time Current Curves

General Electric Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
GES-6147	MAG-BREAK (Mag. Trip, Type TKG 1200 Amperes)
GES-6149	POWER BREAK WITH SELECTRIP, TYPES TPR, THR, TPRR, THRR (Ltd., Std. & Inst., 200 thru 3000 Amperes)
GES-6161	POWER BREAK WITH VERSATRIP, TYPES TPSS, THSS (Ground Fault 200 thru 2500 Amperes)
GES-6162A	POWER BREAK WITH VERSATRIP, TYPES TPSS, THSS (Ltd., Std., Inst. 1600 Amp Frame - 1600 Amperes)
GES-6163A	POWER BREAK WITH VERSATRIP, TYPE TPSS, THSS (Ltd., Std., Inst. 200 - 1200 Amperes - 2000 Amp Frame - 1600 Amperes)
GES-6164	POWER BREAK WITH VERSATRIP, TYPE TPMM, THMM (Ltd., & Inst. 1600 Amp Frame - 1600 Amperes, 1200 Amp Frame - 1200 Amperes)
GES-6165	POWER BREAK WITH MAGNETRIP, TYPES TPMM, THMM, 2000 Amp Frame 600 thru 2000 Amperes)
GES-6166	POWER BREAK WITH MAGNETRIP, TYPES TPMM, THMM, (Ltd. & Inst., 2500 Amperes)
GES-6167	POWER BREAK WITH MAGNETRIP, TYPES TPMM, THMM, (Ltd. & Inst. 3000 Amp Frame - 3000 Amperes, 1200 Amp Frame - 200 thru 1200 Amperes)
GES-6168	POWER BREAK WITH MAGNETRIP, TYPES TPMM, THMM, (Ltd. & Std., 1600 Amp Frame - 1600 Amperes, 1200 Amp Frame - 200 thru 1200 Amperes)
GES-6169	POWER BREAK WITH MAGNETRIP, TYPES TPMM, THMM (Ltd., Std., & Inst. 2000 Amp Frame 600- 2000 Amperes)
GES-6170	POWER BREAK WITH MAGNETRIP, TYPES TPMM, THMM, (Ltd., Std. & Inst., 2500 Amperes)
GES-6171	POWER BREAK WITH MAGNETRIP, TYPES TPMM, THMM (Ltd., Std. & Inst. 3000 Amp Frame - 3000 Amperes, 4000 Amp Frame - 3500 - 4000 Amperes)
GES-6172	POWER BREAK WITH MAGNETRIP, TYPES TPR, THR, TPRR, THRR (Ground Fault, 800 - 1600 Amperes)
GES-6177*	TYPE THP HIGH PRESSURE CONTACT SWITCH - INTEGRAL GROUND FAULT DEVICE

Index - Time Current Curves

General Electric Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
GES-6198C*	INSULATED CASE AND MOLDED CASE CIRCUIT BREAKERS WITH MICRO VERSATRIP, LT DELAY AND INST. OR LT, ST AND INST.
GES-6199C*	TYPE AKR: INSULATED CASE TYPE TPV, THV: MOLDED CASE TYPES TJ9V, THJ9V, TK9V, THK9V: ALL WITH MICROVERSATRIP LT, ST & INST.
GES-6219*	TYPE THLC1 CURRENT-LIMITING MOLDED CASE CIRCUIT BREAKER
GES-6181	POWER BREAK WITH SELECTRIP, TYPES TPR, THR, TPRR, THRR (Ground Fault, 2000 - 2500 Amperes)
GES-6184	VERSATRIP MOD2 (Ltd., Std. Inst. Types TJS, TJSS, TKS, THKS and THKSS)
GES-6185	VERSATRIP MOD2 (Ground Fault, Types TJS, TJSS, TKS, THKS and THKSS)
GES-6186A	POWER BREAK WITH VERSATRIP MOD2 (Ltd., Std., Inst. Types TPSS, THSS)
GES-6187	POWER BREAK WITH VERSATRIP MOD2 (Ltd., Std., Inst. Types TPSS, THSS)
GES-6188	POWER BREAK WITH VERSATRIP MOD2 (Ltd., Std., Inst. Types TPSS, THSS)
GES-6189	POWER BREAK WITH VERSATRIP MOD2 (Grd. Flt. Types TPSS, THSS)
GES-6190	POWER BREAK WITH VERSATRIP MOD2 (Grd. Flt. Types TPSS, THSS)
GES-6191	POWER BREAK WITH VERSATRIP MOD2 (Grd. Flt., Types TPSS, THSS)
GES-6193	TYPE ARK/POWERBREAK/MOLDED CASE BREAKERS WITH MICRO VERSATRIP SOLID STATE TRIP DEVICE (Ltd., Std., Special Inst.)
GES-6195B	INSULATED CASE AND MOLDED CASE CIRCUIT BREAKER WITH MICRO VERSATRIP, AKR GROUND FAULT T/C CURVES
GES-6199E	TYPE AKR, INSULATED CASE BREAKERS TYPE TPV, THV, MOLDED CASE, TYPES TJ9V, THJ9V, TK9V, THK9V WITH MICRO VERSATRIP

8/86

Index - Time Current Curves

General Electric Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
K215-100A	TYPE TEC (Magnetic Trip Range and Current Limiter Characteristics, Type TEC Adjustable Magnetic Only Plus TECL Current Limiter)
K215-101	MAG-BREAK MOTOR CIRCUIT PROTECTOR, (Magnetic Trip Characteristics, Types TFC, TJC (400 and 600A, TKC)
K215-102	MAG-BREAK MOTOR CIRCUIT PROTECTOR, (Magnetic Trip and Current Limiter Characteristics, Type TBC)
K215-125	Q LINE (Ltd., Inst., Type THQL-GF - THQB - GF, Enclosure Compensated)
K215-63C	"Q" LINE (Ltd., Inst., Types TQL-AC (2 & 3 Pole) TXQB, TXQC & TXQL (1 & 2 Pole) TQB, THQB, TQC, THQC and THQL-AC (1, 2, & 3 Pole), Ambient Compensated)
K215-64C	"Q" LINE (Ltd., Inst. Types TQAL-AC, THQAL-AC, TQB, THQB, TQC & THQC, Ambient Compensated)
K215-71C	TRI-BREAK LINE (Thermal, Magnetic Trip & Current Limiter Type TB1 (15 - 30 Amperes)
K215-71C	TRI-BREAK LINE (Thermal, Magnetic Trip & Current Limiter Characteristics, Type TB1 (15 - 30 Amperes)
K215-72C	TRI-BREAK LINE (Thermal Magnetic Trip & Current Limiter Type TB1 (40 - 100 Amperes)
K215-72C	TRI-BREAK LINE (Thermal, Magnetic Trip & Current Limiter Characteristics, Type TB1 (40 - 100 Amperes)
K215-73D	TRI-BREAK LINE (Thermal Magnetic Trip & Current Limiter Type TB4 (125 - 400 Amperes)
K215-73D	TRI-BREAK LINE (Thermal, Magnetic Trip & Current Limiter Characteristics, Type TB4 (125 - 400 Amperes)
K215-74D	TRI-BREAK LINE (Thermal Magnetic Trip & Current Limiter Type TB6 (600 - 800 Amperes)
K215-74D	TRI-BREAK LINE (Thermal, Magnetic Trip & Current Limiter Characteristics, Type TB6 (125 - 600 Amperes)
K215-75C	TRI-BREAK LINE (Thermal, Magnetic Trip & Current Limiter Characteristics, Type TB8 (600 - 800 Amperes)

Index - Time Current Curves

General Electric Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
K215-79C	"Q" LINE (Ltd., Inst. Type TQP (1 & 2 Pole)
K215-79D	"Q" LINE (Ltd, Inst. Types TQP and THQP (1 & 2 Pole)
K215-80C	"Q" LINE (Ltd., Inst. Type TQL (1 Pole) Ambient Compensated)
K215-81C	"Q" LINE (Ltd., Inst. Type TQL (1 Pole) Ambient Compensated)
K215-101	MAG-BREAK MOTOR CIRCUIT PROTECTOR, (Magnetic Trip Characteristics, Types TFC, TJC (400 and 600A, TKC)
K215-102	MAG-BREAK MOTOR CIRCUIT PROTECTOR, (Magnetic Trip and Current Limiter Characteristics, Type TBC)
K215-125	Q LINE, TYPE THQL-GF, THQB-GF
0127B7224	AE-1A, AE-1B and AL-2
273B589-X	EC-1 SERIES TRIP DEVICE WITH 1BB-X & 1CC-X CHARACTERISTIC (SPECIAL) APPLIED TO AK-1-75/100's
273B589-Y	EC-1 SERIES TRIP DEVICE WITH 1BB-Y & 1CC-Y CHARACTERISTIC (SPECIAL) APPLIED TO AK-1-75/100's

3837s

INDEX
TIME CURRENT CHARACTERISTIC CURVES

General Electric Protective Relays

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
GES-7001B	1AC 51 RELAY (Inverse Standard Time)
GES-7002B	1AC 51 RELAY (Very Inverse Standard Time)
GES-7003A	1AC 51 RELAY (Inverse Medium Short Time)
GES-7004B	1AC 66 RELAY (Inverse Long Time)
GES-7005B	1AC 66 RELAY (Extremely Inverse Standard Time)
GES-7006	1AC 75F RELAY (Inverse Medium Short Time)
GES-7007A	LODTRAK (Types IC3655A110/111)
GES-7008	IAC 95F (Inverse Moderately Short Time)
GES-7010A	IJCV51 RELAY (Inverse Standard Time)
GES-7011A	SFC-151 RELAY (Inverse Standard Time)
GES-7012A	SFC-153 (Very Inverse Standard Time)
GES-7013A	SFC-177 (Extremely Inverse Standard Time)
GES-7014	IFC 51 RELAY (Inverse Standard Time)
GES-7015	IFC 53 RELAY (Very Inverse Standard Time)
GES-7016	IFC 77 RELAY (Extremely Inverse Standard Time)
GES-7017	IFC 57 RELAY (Inverse Medium Time)
GES-7018	IFC 66 RELAY (Inverse Long Time)
GES-7019	IFC 95 RELAY (Inverse Short Time)

3846s

INDEX
TIME CURRENT CHARACTERISTIC CURVES

General Electric Power Fuses

<u>Time Current Curve Number</u>	<u>Type Fuse</u>
GET-6484	CLF FUSE - CLASS K-5 (250 and 600 Volts)
GET-6485	CLF FUSE - CLASS K-5 (250 and 600 Volts)
GET-6486	CLF FUSE - CLASS J (600 Volts)
GET-6487	CLF FUSE - CLASS L (600 Volts)
GES-8000B	CLF FUSE - CLASS K-5 (Average Melting, 250 Volts)
GES-8001B	CLF FUSE - CLASS K-5 (Average Melting, 600 Volts)
GES-8003C	CLF FUSE - CLASS K-% (Average Melting, 250 and 600 Volts)
GES-8004B	CLF FUSE - CLASS J (Average Melting, 600 Volts)
GES-8005B	CLF FUSE - CLASS L (Average Melting, 600 Volts)
GES-9503	SHORT CIRCUIT HEATING LIMITS (Insulated Cable)
GES-8302	SERIES COMBINATION OF INTERNAL FUSES AND BUSHING FUSES (Internal Oil Fuse Numbers 6 to 9 and Current-Limiting Bushing Fuse Letters A to E, Combined Maximum Total-Clearing)
GES-8118A	EJO-5 5.5 & 9.52 KV (Minimum Melting, Size C for 50 KVAR Capacitor Units)
GES-8200B	MODEL 9F59K SERIES 8.3 KV MAX. (Minimum Melting, General-Purpose Type)
GES-8202A	MODEL 9F59K SERIES 2.8 KV MAX. (Minimum Melting, General-Purpose Type)
GES-8204A	MODEL 9F59K SERIES 5.5 KV MAX. (Minimum Melting, General-Purpose Type)
GES-8206A	MODEL 9F59K SERIES 15.5 KV MAX. (Minimum Melting, General-Purpose Type)

INDEX
TIME CURRENT CHARACTERISTIC CURVES

ITE

Time Current
Curve Number

Type Trip Device

TD-1037*	TYPE KA & KB DUAL MAGNETIC OVERCURRENT TRIP UNITS
TD 1287-A*	TYPE KG - 200, 225, 275, 300, 325, 350, 400, 450 & 600 AMPERES
TD-1287-B*	TYPE KC - 800, 1000, 1200 & 1600 AMPERES
TD-3071	ET AND ETM E FRAME BREAKER (15 to 50 Amperes, Two Pole - 600 Volts A-C, 250 Volts D-C, Three Pole - 600 Volts A-C, 125/250 Volts D-C)
TD-3072	ET AND ETM E FRAME BREAKER (70 to 100 Amperes, Two Pole - 600 Volts A-C, 250 Volts D-C, Three Pole - 600 Volts A-C, 125/250 Volts D-C)
TD-3290*	TYPE KA & KB DUAL MAGNETIC OVERCURRENT TRIP UNITS, CALIBRATION 80-160% OF BREAKER RATING
TD-3291*	TYPE KC DUAL MAGNETIC OVERCURRENT TRIP UNIT FOR CURRENT RATINGS OF 600 AMPERES AND BELOW.
TD-3292*	TYPE KC DUAL MAGNETIC OVERCURRENT TRIP UNIT FOR CURRENT RATINGS OF 800, 1000, 1200 & 1600 AMPERES
TD-3293*	TYPE LG DUAL MAGNETIC OVERCURRENT TRIP UNIT, CALIBRATION 100-200% OF BREAKER
TD-3294*	TYPE LE TRANSFORMER DUAL OVERCURRENT TRIP UNITS
TD-3296*	TYPE KA & KB THERMO-MAGNETIC
TD-3297*	TRYPE KC THERMO-MAGNETIC
TD-3298*	TYPE LG - TRANSFORMER TRIP THERMO-MAGNETIC
TD-3304C*	TYPE KA, KB, KC - TYPE OD-1 TRIP DEVICE, MIN. LONG TIME DELAY BAND
TD-3305C*	TYPE KA, KB, KC - TYPE OD-1 TRIP DEVICE, INTERMEDIATE LONG TIME DELAY BAND

* New This Issue

Index - Time Current Curves

ITE

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
TD-3605-C*	CIRCUIT BREAKER
TD-3608-A*	TYPE OD-2 DUAL SELECTIVE
TD-3608-B*	OVERCURRENT TRIP FOR TYPE LG
TD-3608-C*	TRANSFORMER TRIP CIRCUIT BREAKER
TD-4168	ET AND ETM E FRAME BREAKER (70 to 100 Amperes, Two and Three Pole, 125/250 Volts D-C, 240 Volts A-C)
TD-4169	ET AND ETM E FRAME BREAKER (15 to 50 Amperes, Two and Three Pole, 125/250 Volts D-C, 240 Volts A-C)
TD-4208	ET AND ETM E FRAME BREAKER, 15-50 AMPERES, SINGLE POLE, 120 VOLTS A-C, 125 VOLTS D-C.
TD-4217*	"CK" FRAME CORDON CIRCUIT BREAKER, 600 VOLTS AC, 150 AMPERES, 3 POLE
TD-4233*	"CF" FRAME CORDON CIRCUIT BREAKER, 600 VOLTS AC, 70 AMPERES, 3 POLE
TD-4234*	"CF" FRAME CORDON CIRCUIT BREAKER, 600 VOLTS AC, 100 AMPERES, 3 POLE
TD-4238*	"CF" FRAME CORDON CIRCUIT BREAKER, 600 VOLTS AC, 90 AMPERES, 3 POLE
TD-4239*	"CF" FRAME CORDON CIRCUIT BREAKER, 600 VOLTS AC, 20 AMPERES, 3 POLE
TD-4241*	"CF" FRAME CORDON CIRCUIT BREAKER, 600 VOLTS AC, 50 AMPERES, 3 POLE
TD-4255*	"CK" FRAME CORDON CIRCUIT BREAKER, 600 VOLTS AC, 150 AMPERES, 2 POLE
TD-4349*	"EH" FRAME CIRCUIT BREAKER, 480 VOLTS, 20 AMPERES, 2 POLE. CURVE ALSO APPLIES TO THE "EF" CIRCUIT BREAKER
TD-4300	ET AND ETM LM FRAME BREAKER (125 to 300 Amperes, Two Pole-600 Volts A-C, 250 Volts D-C, three Pole-600 volts A-C, 125/250 Volts D-C)

* New This Issue

Index - Time Current Curves

ITE

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
TD-4363	ET AND ETM E FRAME BREAKER (15 to 50 Amperes, Two and Three Pole, 480 Volts A-C, 250 Volts D-C)
TD-4364	ET AND ETM E FRAME BREAKER (70 to 100 Amperes, Two and Three Pole, 480 Volts A-C, 250 Volts D-C)
TD-4376	ET J, JK, JKL FRAME BREAKER (70 to 225 Amperes, Two Pole-600 Volts, A-C, 250 Volts D-C, Three Pole - 600 Volts A-C, 125/250 Volts D-C)
TD-4420	ET JKL FRAME BREAKER (250 to 400 Amperes, Two Pole-600 Volts, A-C, 250 Volts D-C, Three Pole - 600 Volts A-C, 125/250 Volts D-C)
TD-4448	EQ-B AND EQ-P (15 to 20 Amperes, Single Pole 120/240 Volts A-C)
TD-4449	EQ-B AND EQ-P (30 to 50 Amperes, Single Pole 120/240 Volts A-C)
TD-4450	ET AND ETM E FRAME BREAKER (15 to 50 Amperes, Single Pole, 120 Volts A-C, 125 Volts D-C)
TD-4478	TYPE ET AND ETM "FJ" FRAME BREAKER (70 to 225 Amperes, Two Pole-600 Volts, A-C, 250 Volts D-C, Three Pole - 600 Volts A-C, 250 Volts D-C)
TD-4505*	TYPE ET FJ FRAME BREAKER, 70-225 AMPERES, MAX.-MIN. CHARACTERISTIC CURVE, 2 POLE, 600 VOLT AC, 250 VOLT DC, 3 POLE, 600 VOLT, AC
TD-4510*	"LM" FRAME CIRCUIT BREAKER, 600 VOLTS, AC, 800 AMPERES, 3 POLE, 50°C AMBIENT
TD-4556*	TYPE ET & ETM "KM" FRAME CIRCUIT BREAKER, 125-800 AMPERES, 2 POLE, 600 VOLTS AC, 250 VOLTS DC, THREE POLE, 600 VOLTS AC
TD-4557*	TYPE ET & ETM "MN" FRAME CIRCUIT BREAKER, 600, 700, 800 & 1000 AMPERES, 3 POLE, 600 VOLTS AC, 250 VOLTS DC
TD-4604*	TYPE ET "CM" CORDON CIRCUIT BREAKER, 800 AMPERES, 600 VOLTS AC, 40°C AMBIENT, THERMAL TRIP, MAGNETIC TRIP

* New This Issue

8/86

Index - Time Current Curves

ITE

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
TD-4714*	"HMN" FRAME CIRCUIT BREAKER, 600 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4715*	"HMN" FRAME CIRCUIT BREAKER, 700 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4716*	"HMN" FRAME CIRCUIT BREAKER, 800 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4717*	"HMN" FRAME CIRCUIT BREAKER, 1200 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4718*	"HMN" FRAME CIRCUIT BREAKER, 1000 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4719*	"HMN" FRAME CIRCUIT BREAKER, 800 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4724*	"HF" FRAME CIRCUIT BREAKER, 20 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4725*	"HF" FRAME CIRCUIT BREAKER, 30 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4726*	"HF" FRAME CIRCUIT BREAKER, 40 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4727*	"HF" FRAME CIRCUIT BREAKER, 70 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4729*	"HF" FRAME CIRCUIT BREAKER, 100 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4767*	"HJKL" FRAME CIRCUIT BREAKER, 350 AMPERES, 3 POLE, 600 VOLTS AC, 40°C AMBIENT
TD-4950*	"JL" FRAME, 2 AND 3 POLE, 600 VOLTS AC, 250 VOLTS DC, 70-100 AMPERES
TD-5073-A	TYPE OD-1 TRIP DEVICE FOR ITE
TD-5073-B	TYPE KD & KE CIRCUIT BREAKERS

* New This Issue

Index - Time Current Curves

ITE

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
TD-6413*	TYPE OD-3 AND OD-300 GENERAL PURPOSE DIRECT ACTING TRIP DEVICES FOR K-225, K-600, K-1600, K-3000, AND K-4000 CIRCUIT BREAKERS
TD-6414*	TYPE OD-4 AND OD-400, OD-5, OD500, OD-6 AND OD-600 DIRECT ACTING TRIP DEVICES FOR K-225, K-600, K-1600, K-3000, AND K-4000 CIRCUIT BREAKERS
TD-6693*	TYPE OD-3 AND OD-300 LONG TIME AND INSTANTANEOUS GENERAL PURPOSE DIRECT ACTING TRIP DEVICES
TD-6694*	TYPE OD-4 AND OD-400 LONG TIME AND SHORT TIME DIRECT ACTING TRIP DEVICES FOR SELECTIVE TRIPPING APPLICATIONS
TD-6695*	TYPES OD-5 AND OD-500 LONG TIME-SHORT TIME-INSTANTANEOUS DIRECT ACTING TRIP DEVICES FOR SPECIAL SELECTIVE TRIPPING APPLICATIONS. TYPES OD-6 AND OD-600 LONG TIME AND INSTANTANEOUS DIRECT ACTING TRIP DEVICES
TD-6966*	TYPE SS-3 GENERAL PURPOSE SOLID STATE TRIP DEVICE
TD-6967*	TYPE SS-4 AND TYPE SS-5 SOLID STATE TRIP DEVICE
TD-6968*	"GROUND" SOLID STATE TRIP DEVICE AVAILABLE ON SS-3G, SS-4G, SS13G, SS14G OR SS15G
TD-9001*	TYPE SS-3 SOLID STATE TRIP DEVICE, LONG TIME AND INSTANTANEOUS, GENERAL PURPOSE
TD-9002*	TYPE SS-4 (LT, ST) AND TYPE SS-5 (LT, ST, INST) SOLID STATE TRIP DEVICE
TD-9003*	TYPE SS-13 SOLID STATE TRIP DEVICE, GENERAL PURPOSE
TD-9005*	"GROUND" SOLID STATE TRIP DEVICE AVAILABLE ON: SS-3G, SS-4G, SS-5G, SS-13G, SS-14G or SS-15G
TCC-60815*	GROUND FAULT RELAY TYPE GR-200 PICKUP RANGE 200-2000A (USE WITH GS-200 SENSORS)
TCC-608016*	GROUND FAULT RELAY TYPE GR-5 PICKUP RANGE 5-50A (USE WITH GS-5 SENSORS)

3848s

* New This Issue

8/86

INDEX
TIME CURRENT CHARACTERISTIC CURVES

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<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
SG 1.1A	STATIC OVERCURRENT TRIP DEVICE (For Low Voltage Power Circuit Breakers)
71-240-293	TYPE LA AIR CIRCUIT BREAKER (Ltd, Std & Inst.)
71-240-294	TYPE LA AIR CIRCUIT BREAKER (Ltd, Std & Inst.)
71-240-295	TYPE LA AIR CIRCUIT BREAKER (Ltd, Std & Inst.)
71-240-296	TYPE LA AIR CIRCUIT BREAKER (Ltd, Std & Inst.)
71-240-297	TYPE LA AIR CIRCUIT BREAKER (Ltd, Std & Inst.)
71-240-298	TYPE LA AIR CIRCUIT BREAKER (Ltd, Std & Inst.)
71-240-299	TYPE LA AIR CIRCUIT BREAKER (Ltd, Std & Inst.)
71-240-300	TYPE LA AIR CIRCUIT BREAKER (Ltd, Std & Inst.)
71-240-301	TYPE LA AIR CIRCUIT BREAKER (Ltd, Std & Inst.)
71-240-302	TYPE LA AIR CIRCUIT BREAKER (Ltd.)
71-240-303	TYPE LA AIR CIRCUIT BREAKER (Ltd.)
71-240-304	TYPE LA AIR CIRCUIT BREAKER (Ltd.)
71-240-305	TYPE LA AIR CIRCUIT BREAKER (Ltd.)
71-240-306	TYPE LA AIR CIRCUIT BREAKER (Ltd.)
71-240-307	TYPE LA AIR CIRCUIT BREAKER (Ltd.)
I/B-18X4955, p.8*	STATIC TRIP II
I/B-18X4955, p.12*	MODELS A, A1, A2, AG1
I/B-18X4955, p.13*	MODELS D, D1, DG
I/B-18X4955, p.15*	MODELS C, C1, C2
I/B-18X4955, p.16*	MODEL C3

3850s

*New This Issue

INDEX
TIME CURRENT CHARACTERISTIC CURVES

Federal Pacific

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
CLASS 1410, p. 1	MOLDED CASE CIRCUIT BREAKERS Type NA, NAH 1, Pole, 15-50 Amperes and NC, NCH, 1 Pole 15-30 Amperes, 120/240 V. AC
CLASS 1410, p. 2	MOLDED CASE CIRCUIT BREAKERS Types NA, NAH, 2 Pole, 15-70 Amperes and NC-NCH, 2 Pole, 15-50 Amperes, 120/240 V. AC
CLASS 1410, p. 3	MOLDED CASE CIRCUIT BREAKERS Type NA and NAH, 2 Pole, 90-125 Amperes, 120/240 V. AC
CLASS 1410, p. 4	MOLDED CASE CIRCUIT BREAKERS Type NAH, 2 Pole, 15-70 Amperes, 240 V. AC
CLASS 1410, p. 5	MOLDED CASE CIRCUIT BREAKERS Type NA and NAH, 3 Pole, 15-100 Amperes, 240 V. AC
CLASS 1410, p. 6	MOLDED CASE CIRCUIT BREAKERS Type 2B, 2 Pole, 100-200 Amperes, 120/240 V. AC
CLASS 1410, p. 7	MOLDED CASE CIRCUIT BREAKERS Type NB and NBH, 2 Pole, 15-50 Amperes, 120/240 V. AC
CLASS 1410, p. 8	MOLDED CASE CIRCUIT BREAKERS Type NB and NBH, 2 Pole, 15-70 Amperes, 120/240 V. AC
CLASS 1410, p. 9	MOLDED CASE CIRCUIT BREAKERS Type NB and NBH, 2 Pole, 90-125 Amperes, 120/240 V. AC
CLASS 1410, p. 10	MOLDED CASE CIRCUIT BREAKERS Type NBH, 2 Pole, 15-70 Amperes, 240 V. AC
CLASS 1410, p. 11	MOLDED CASE CIRCUIT BREAKERS Type NB and NBH, 3 Pole, 15-100 Amperes, 240 V. AC
CLASS 1410, p. 12	MOLDED CASE CIRCUIT BREAKERS Type NE, 1 Pole, 15-100 Amperes, 120 V. AC and Type NEF, 1 Pole, 15-100 Amperes, 277 V. AC, 250 V. DC
CLASS 1410, p. 13	MOLDED CASE CIRCUIT BREAKERS Type NE, 2 & 3 Pole, 15-20 Amperes, 240 V. AC, 125/250 V. DC, and Type NEF, 2 & 3 Pole, 15-20 Amperes, 480 V. AC, 125/250 V. DC

* New This Issue

Index - Time Current Curves

Federal Pacific (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
CLASS 1460, p. 3*	MOLDED CASE CIRCUIT BREAKERS, Fusematic Type XJL, 125-400 Amperes, 2 & 3 Pole, 600 V. AC
CLASS 1460, p. 4*	MOLDED CASE CIRCUIT BREAKERS, 2 & 3 Pole, 125-800, 600 V. AC
G-908150*	Type FP Air Circuit Breaker with TD-2 Timing Device
G-908250	Type FP Air Circuit Breaker with TD-1 Timing Device
132-022B, Rev. 0*	Type SD, 3 ϕ , AC Overcurrent Relay

3849s

* New This Issue

INDEX
TIME CURRENT CHARACTERISTIC CURVES

Square D

Time Current
Curve Number

Type Trip Device

630-241	Type Q0 (10 Amperes, 1 Pole, 120/240V. AC)
630-242	Type Q0 (15 Amperes, 1 Pole, 120/240V. AC)
630-243	Type Q0 (15 Amperes, 1, 2 & 3 Poles, 120/240V. AC or 240 V. AC)
630-244	Type Q0 (15 Amperes, 1 Pole, 120/240V. AC or 240 V. AC)
630-245	Type Q0 (20 & 25 Amperes, 1, 2 & 3 Poles, 120/240V. AC or 240 V. AC)
630-246	Type Q0 (25, 30 & 35 Amperes, 1, 2 & 3 Poles, 120/240V. AC or 240 V. AC)
630-247	Type Q0 (40-50 Amperes, 1, 2 & 3 Poles, 120/240V. AC or 240 V. AC)
630-248	Type Q0 (60 Amperes, 2 & 3 Poles, 70 Amperes, 2 Pole, 120/240V. AC or 240 V. AC)
631-241	Type QOT (15 Amperes - Tandem Pole, 120/240V. AC)
631-242	Type QOT (20 Amperes - Tandem Pole, 120/240V. AC)
631-243	Type QOT (25 & 30 Amperes - Tandem Pole, 120/240V. AC)
633-241	Type Q1 (80 & 100 Amperes - 2 Pole, 70-100 - 3 Pole, 240 V. AC)
633-242	Type Q1 (125 & 150 Amperes - 2 Poles, 120/240 V. AC)
634-241	Type Q2 (110 & 150 Amperes - 2 & 3 Poles, 240 V. AC)
634-242	Type Q2 (175 & 225 Amperes - 2 & 3 Poles, 240 V. AC)
640-241	Type A1 (15 Amperes - 1, 2 & 3 Poles, 240 V. AC, 125/250 V. DC))
640-242	Type A1 (20 & 25 Amperes - 1, 2 & 3 Poles, 240 V. AC, 125/250 V. DC))

* New This Issue

INDEX
TIME CURRENT CHARACTERISTIC CURVES

Westinghouse Circuit Breaker Trip Devices

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
1	TYPE DS (Static Trip)
351056	DB-15/25 Breakers (Ltd, Inst.)
351057	DB-50 Breaker (Ltd, Inst.)
351058	DB-75/100 Breaker (Ltd, Inst.)
376474	DB-50 Breaker (Ltd, Std.)
376475	DB-50 Breaker (Ltd, Inst.)
388530	DB-50 Breaker (Ltd, Inst.)
388630	DB-50 Breaker (Ltd, Std.)
405123	DB-15/25 Breakers (Ltd, Inst.)
405133	DB-15/25 Breakers (Ltd, Std.)
405230	DB-75/25 Breakers (Ltd, Inst.)
405330	DB-75/100 Breakers (Ltd, Std.)
458957	DB-75/100 Breakers (Ltd, Std.)
SC-329-70	QUICKLAG (Types P, B, C: 10-70 Amperes, 1 Pole) MARK75* (Types HP, HC: 10-30 Amperes, 1 Pole)
SC-330-70	QUICKLAG (Types P, B, C: 15-100 Amperes, 2 Poles) MARK75* (Types HP, HC: 15-30 Amperes, 2 Poles)
SC-331-70	QUICKLAG (Types P, B, C: 15-100 Amperes, 3 Poles) MARK75* (Types HP, HC: 15-20 Amperes, 3 Poles)
SC-332-70	TYPE DA (250-400 Amperes, 2 & 3 Poles)
SC-333-70	TYPE BA (15-30 Amperes, 1 Pole)
SC-334-70	TYPE BA (10-70 Amperes, 1 Pole) MARK 75 TYPE HBA (15-30 Amperes, 1 Pole)

*New This Issue

Index - Time Current Curves

Westinghouse Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
SC-350-70	TYPES PB, (1800-3000 Amperes, 2 & 3 Poles)
SC-351-70	TYPE CA, (125-225 Amperes, 2 & 3 Poles)
SC-352-70	TYPE FB THERMAL MAGNETIC WITH CURRENT LIMITER (15 to 150 Amperes, 3 Poles)
SC-353-70	TYPE FB MAGNETIC ONLY WITH CURRENT LIMITER (3 to 150 Amperes, 3 Poles)
SC-354-70	TRI-PAC* TYPE FB (15-100 Amperes, 2 & 3 Poles)
SC-355-70	TRI-PAC TYPE LA (70-400 Amperes, 2 & 3 Poles)
SC-356-70	TRI-PAC TYPE NB (300-800 Amperes, 2 & 3 Poles)
SC-357-70	TRI-PAC TYPE PB (600-1600 Amperes, 2 & 3 Poles)
SC-2901-68	TYPE NB (700-1200 Amperes, 2 & 3 Poles)
SC-2902-68	MARK 75 TYPE HFB (15-40 Amperes, 2 & 3 Poles)
SC-2903-68	TYPE EHB, TYPE FB (50-70 Amperes, 2 & 3 Poles)
SC-2904-68	MARK 75 HFB (90-150 Amperes, 2 & 3 Poles)
SC-2906-68	TRI-PAC PB (600-1600 Amperes, 2 & 3 Poles)
SC-3208-72	TYPES LBB & LB 400 Amperes, MARK 75 TYPE HLB 400 Amperes (70-400 Amperes, 2 & 3 Poles)
SC-3500-77*	AB DE-ION Circuit Breakers Quicklag - Types HQP, QC, QPH, QBH, QCH and Type BAB Standard Frames Mark 25 Frames HBA, QHC and QHP Standard Frames: 10-70 Amperes, 1 Pole, 120/240 V. Mark 75 Frames: 10-30 Amperes, 1 Pole, 120/240 V.
SC-3501-77*	AB DE-ION Circuit Breakers Quicklag - Types HQP, HQNP, HQC, QC, QPH, QBH and Types BAB, BA Standard Frames; Mark 25 Frames HBA, QHC and QHP Standard Frames: 10-25 Amperes, 2 Poles, 120/240 V. Mark 75 Frames: 15-30 Amperes, 2 Poles, 120/240 V.

*New This Issue

Index - Time Current Curves

Westinghouse Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
SC-3510-77*	AB DE-ION Circuit Breakers Types EB, EHB, Mark 75 Type HFB Type EB: 50-70 Amperes, 2 & 3 Poles, 240 Volts AC Type EHB: 50-70 Amperes, 2 & 3 Poles, 480 Volts AC Type FB: 50-70 Amperes, 2 & 3 Poles, 600 Volts AC Type HFB: 50-70 Amperes, 2 & 3 Poles, 600 Volts AC
SC-3511-77*	AB DE-ION Circuit Breakers Types EB, EHB, Mark 75 Type HFB Type EB: 90-100 Amperes, 2 & 3 Poles, 240 Volts AC Type EHB: 90-100 Amperes, 2 & 3 Poles, 480 Volts AC Type FB: 90-120 Amperes, 2 & 3 Poles, 600 Volts AC Type HFB: 90-150 Amperes, 2 & 3 Poles, 600 Volts AC
SC-3512-77*	AB DE-ION Circuit Breakers Type LFB Current Limiter Attachment For Use With 3 Pole Type FB T/M Breakers
SC-3513-77*	AB DE-ION Circuit Breakers Type FB Magnetic Only With Current Limiter 3-150 Amperes, 3 Poles, 600 Volts AC
SC-3514-77*	AB DE-ION Circuit Breakers Types JA and KA, Mark 75 Type HKA 70-225 Amperes, 2 & 3 Poles, 600 Volts AC, 250 Volts DC
SC-3515-77*	AB DE-ION Circuit Breakers Types LAB and LA 400 Amperes, Mark 75 Type HLA 400 Amperes, 125-400 Amperes, 2 & 3 Poles, 600 Volts DC, 250 Volts DC
SC-3516-77*	AB DE-ION Circuit Breakers Types LBB and LB 400 Amperes, Mark 75 400 Amperes, 70-400 Amperes, 2 & 3 Poles, 600 Volts DC, 250 Volts DC
SC-3517-77*	AB DE-ION Circuit Breakers Type LA 600 Amperes, Mark 75 Type HLA 600 Amperes, 250-600 Amperes, 2 & 3 Poles, 600 Volts DC, 250 Volts DC
SC-3518-77*	AB DE-ION Circuit Breakers Type LC 600 Amperes, Mark 75 Type HLC 600 Seltronic Breakers 75-150 Amperes, 2 & 3 Poles, 600 Volts AC

*New This Issue

Index - Time Current Curves

Westinghouse Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
SC-3530-77*	AB DE-ION Circuit Breakers Types PC, PCC, PCG, PCCG, PCF, PCCF, PCFG, PCCFG Seltronic Breakers, 1400-2500 Amperes, 2 & 3 Poles, 600 Volts AC
SC-3531-77*	AB DE-ION Circuit Breakers Types PC, PCC, PCG, PCCG Seltronic Breakers, 1600-3000 Amperes, 2 & 3 Poles, 600 Volts AC
SC-3532-77*	AB DE-ION Circuit Breakers Ground Fault Pick-up Curves for Types PCG 2000, PCG 2500, PCG 3000 Seltronic Breakers
SC-3572-76*	AB DE-ION Tri-Pac Circuit Breaker Type FB, 2 & 3 Pole, 600 Volt AC, 250 Volt DC, 15 Amperes
SC-3573-76*	Type FB - 20 Amperes
SC-3574-76*	Type FB - 30 Amperes
SC-3575-76*	Type FB - 40 Amperes
SC-3576-76*	Type FB - 50 Amperes
SC-3577-76*	Type FB - 70 Amperes
SC-3578-76*	Type FB - 90 Amperes
SC-3579-76*	Type FB - 100 Amperes
SC-3580-76*	Type LA - 70 Amperes
SC-3581-76*	Type LA - 90 Amperes
SC-3582-76*	Type LA - 100 Amperes
SC-3583-76*	Type LA - 125 Amperes
SC-3584-76*	Type LA - 150 Amperes
SC-3585-76*	Type LA - 175 Amperes
SC-3586-76*	Type LA - 200 Amperes

*New This Issue

Index - Time Current Curves

Westinghouse Circuit Breaker Trip Devices (cont'd)

<u>Time Current Curve Number</u>	<u>Type Trip Device</u>
SC-6740-67	QUICKLAGS, TYPES B, C, P (10-70 Amperes, 1 Pole)
SC-6741-67	QUICKLAGS, TYPES B, C, P (15-100 Amperes, 2 Pole)
SC-6742-67	QUICKLAGS, TYPES B, C, P (15-100 Amperes, 3 Pole)
SC-6743-67	TYPE BA (10-70 Amperes, 1 Pole)
SC-6744-67	TYPE BA (15-100 Amperes, 2 Pole)
SC-6745-67	TYPE BA (15-100 Amperes, 3 Pole)
SC-6749-67	TYPE DA (250-400 Amperes, 2 & 3 Pole)
SC-6761-67	TYPES JA & KA (70-225 Amperes, 2 & 3 Pole)
SC-6762-67	TYPES LAB & LA (125-400 Amperes, 2 & 3 Pole)
SC-6763-67	TYPE MA800 (125-600 Amperes, 2 & 3 Pole)
SC-6764-67	TYPE MA800 (700-800 Amperes, 2 & 3 Pole)
SC-6765-67	TYPE PB (600-1600 Amperes, 2 & 3 Pole)
SC-6766-67	TYPE PB (1800-2500 Amperes, 2 & 3 Pole)
SC-6767-67	MARK 75 QUICKLAG HP (15-30 Amperes, 1 Pole)
SC-6768-67	MARK 75 QUICKLAG HP (15-30 Amperes, 2 Pole)
SC-6769-67	MARK 75 TYPE HBA (15-30 Amperes, 1 Pole)
SC-6770-67	MARK 75 TYPE HBA (15-30 Amperes, 2 Pole)
SC-6771-67	MARK 75 QUICKLAG HC (15-30 Amperes, 1 Pole)
SC-6772-67	MARK 75 QUICKLAG HC (15-30 Amperes, 2 Pole)
SC-6776-67	MARK 75 TYPE HKA (70-225 Amperes, 2 & 3 Pole)
SC-6777-67	MARK 75 TYPE HLA (125-400 Amperes, 2 & 3 Pole)
SC-6778-67	MARK 75 TYPE HMA (125-600 Amperes, 2 & 3 Pole)
SC-6779-67	MARK 75 TYPE HMA (700-800 Amperes, 2 & 3 Pole)
SC-6781-67	TRI-PAC LA (70-400 Amperes, 2 & 3 Pole)

INDEX
TIME CURRENT CHARACTERISTIC CURVE

Westinghouse Protective Relays*

<u>Time Current Curve Number</u>	<u>Type Relay</u>
260372*	Type CO Relay, Definite Time, Standard Energy, Time Curves
260394*	Type CO Relay, Inverse Time, Low Energy, Time Curves
288B655*	Type CO-11 Overcurrent Relay - Typical Time Curves
418244*	Type CO-2 Overcurrent Relay - Typical Time Curves
418245*	Type CO-5 Overcurrent Relay - Typical Time Curves
418246*	Type CO-6 Overcurrent Relay - Typical Time Curves
418247*	Type CO-7 Overcurrent Relay - Typical time Curves
418248*	Type CO-8 Overcurrent Relay - Typical time Curves
418249*	Type CO-9 Overcurrent Relay - Typical time Curves
	Type CO-10 Overcurrent Relay - Relay Coordination Curves
418263*	Type CO-6 Definite Time Overcurrent Relay - Typical 50/60 Cycle Current Time Curves
418264*	Type CO-7 Moderate Inverse Time Overcurrent Relay - Typical 50/60 Cycle Current Time Curves
418265*	Type CO-8 Inverse Time Overcurrent Relay - Typical 50/60 Cycle Current Time Curves
418266*	Type CO-9 Very Inverse Time Overcurrent Relay - Typical 50/60 Cycle Current Time Curves
418267*	Type CO-11 Extremely Inverse Time Overcurrent Relay - Typical 50/60 Cycle Current Time Curves
471044*	Type CO-2 Short Time Overcurrent Relay - Typical 50/60 Cycle Current Time Curves
471045*	Type CO-5 Long Time Overcurrent Relay - Typical 50/60 Cycle Current Time Curves

3883s

* New This Issue

1

INDEX
TIME CURRENT CHARACTERISTIC CURVES

Roller-Smith

Time Current
Curve Number

Type Trip Device

304913	BD-50A/HD-50B (With 15X Inst.)
304914	BD-50A/HD-50B (With 10X Inst.)

3851s

INDEX
TIME CURRENT CHARACTERISTIC CURVES

Sylvania/GTE*

Time Current
Curve Number

Type Trip Device

TC-1000*

SSPB Air Circuit Breakers

3943s

*New This Issue

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