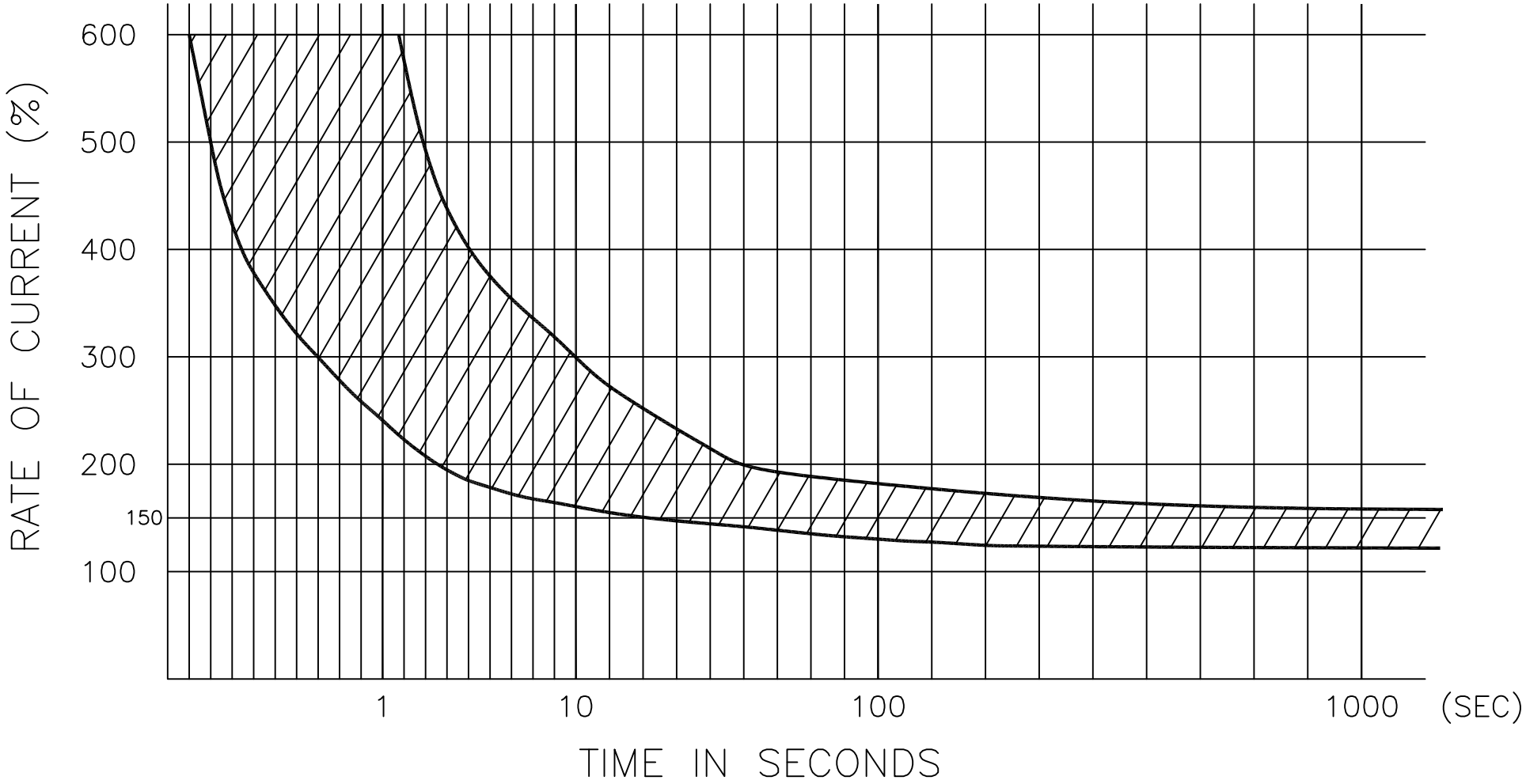
SS-001

CURRENT LEVEL (% OF RATED)	TRIP TIME
100%	NO TRIP
150%	TRIP IN 1 HOUR
200%	3.5~60 SEC.
300%	0.7~10 SEC.
400%	0.35~5.0 SEC.
500%	0.2~2.8 SEC.
600%	0.1~1.8 SEC.

(Ambient Temperature at 25°C)



QVNU2.E152074
Protectors, Supplementary - Component

Page Bottom

Protectors, Supplementary - Component

See General Information for Protectors, Supplementary - Component

APPROACH TECHNOLOGY INC E152074
3RD FL
209 COUNTY BLVD, SEC 3
PAN CHIAO
NEW TAIPEI, 220 TAIWAN

Cat. No.	Type	UG	FW	Max V	Max Amps	TC	OL	SC	Operation
SS-001 Series, Model SS-001C	OC	C	0	125	20	2	1	1.0 kA,C1	Trip-free, cycling
SS-001 Series, Model SS-001T	OC	C	0	125	20	2	1	1.0 kA,C1	Trip-free
SS-002 Series, Models SS-002T, BS-001	OC	C	0	125 AC	4-15	2	1	1.0 kA,C1	Trip-free
		C	0	32 DC	4-15	2	0	1.0 kA,C1	Trip-free
SS-002 Series, Model SS-002C	OC	C	0	125	4-15	2	1	1.0 kA,C1	Trip-free, cycling
		C	0	32 DC	4-15	2	0	1.0 kA,C1	Trip-free, cycling
SS-003	OC	A,B,D	0	125	15	2	1	1.0kA,U1	Trip-free, cycling
SS-006	OC	A	0	125	15	2	1	1.0kA, C1	Trip-free
SS-011	OC	A	0	125	16	1	0	1.0kA, U1	Trip-free, cycling
SS-003	OC	A, B, C, D	0	125 AC	3-15 A	2	1	1.0 kA, U1	Trip-free, cycling
		A, B, C, D	0	250 AC	3-15 A	2	1	1.0 kA, U1	Trip-free, cycling
		A, B, C, D	0	32 DC	3-15 A	2	0	1.0 kA, C1	Trip-free, cycling
SS-009	OC	A, B, C, D	0	125AC	5-20 A	2	1	1.0 kA, C1	Trip-free, cycling
		A, B, C, D	0	250AC	5-20 A	2	1	1.0 kA, C1	Trip-free, cycling
		A, B, C, D	0	32 DC	5-16 A	2	0	1.0 kA, C1	Trip-free, cycling
BC01, BC11, BC21	OC	B, D	0	125 AC	0.5-4.5 A	2, 3	1	1.0 kA, U1	Trip-free, cycling
		B, D	0	250 AC	0.5-4.5 A	2, 3	1	1.0 kA, U1	Trip-free, cycling
		B, D	0	50 DC	0.5-4.5 A	2, 3	1	1.0 kA, U1	Trip-free, cycling
BC00, BC10, BC20	OC	A, B, C, D	0	125AC	5-40 A	2, 3	1	1.0 kA, U1	Trip-free, cycling
		A, B, C, D	0	250 AC	5-40 A	2, 3	1	1.0 kA, U1	Trip-free, cycling
		A, B, C, D	0	125 AC	10-35 A	2, 3	1	400 A, U3	Trip-free, cycling
		A, B, C, D	0	250 AC	10-35 A	2, 3	1	400 A, U3	Trip-free, cycling
		A, B, C, D	0	50 DC	5-40 A	2, 3	1	1.0 kA, U1	Trip-free, cycling
BC08, BC18, BC28	OC	B, D	0	250 AC	40-50 A	2, 3	0	1.0 kA, U1	Trip-free, cycling
		B, D	0	125 AC	40-70 A	2, 3	0	1.0 kA, U1	Trip-free, cycling
		B, D	0	50 DC	40-50 A	2, 3	0	1.0 kA, U1	Trip-free, cycling
BD00, BD10, BD20	OC	A, B, D	0	125 AC	3-20 A	2, 3	1	2.0 kA, C1	Trip-free, cycling
		B, D	0	250 AC	3-20 A	2, 3	1	1.0 kA, C1	Trip-free, cycling
		A, B, D	0	50 DC	3-20 A	2, 3	1	1.0 kA, U1	Trip-free, cycling
SS-001-T	OC	A, B, D	0	125 AC	2-20 A	2	1	2.0 kA, C1	Trip-free
	OC	B, D	0	250 AC	2-20 A	2	1	1.0 kA, C1	Trip-free
	OC	A, B, D	0	32 DC	3-16 A	2	0	1.0 kA, C1	Trip-free
SS-001-C, SS-001R	OC	A, B, D	0	125 AC	2-20 A	2	1	2.0 kA, C1	Trip-free, cycling
	OC	B, D	0	250 AC	2-20 A	2	1	1.0 kA, C1	Trip-free, cycling
	OC	A, B, D	0	32 DC	3-16 A	2	0	1.0 kA, C1	Trip-free, cycling
SS-005	OC	A, B, C, D	0	125 AC	4-20 A	2	1	1.0 kA, C1	Trip-free, cycling
	OC	A, B, C, D	0	250 AC	4-20 A	2	1	1.0 kA, C1	Trip-free, cycling
	OC	A, B, C, D	0	50 DC	4-20 A	2	1	1.0 kA, C1	Trip-free, cycling
SS-006	OC	A, B, D	0	125 AC	4-16 A	2	1	1.0 kA, C1	Trip-free
	OC	B, D	0	250 AC	4-16 A	2	1	1.0 kA, C1	Trip-free
	OC	A, B, D	0	32 DC	4-16 A	2	0	1.0 kA, C1	Trip-free
SS-007	OC	A, B, D	0	125 ac	3-20	2	1	1KA, C1	Trip-free, cycling
	OC	B, D	0	250 ac	3-20	2	1	1KA, C1	Trip-free, cycling
	OC	A, B, D	0	32 dc	3-20	2	0	1KA, C1	Trip-free, cycling

Marking: Company name and catalog designation.
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QVNU8.E152074
Protectors, Supplementary Certified for Canada - Component

Page Bottom

Protectors, Supplementary Certified for Canada - Component

See General Information for Protectors, Supplementary Certified for Canada - Component

APPROACH TECHNOLOGY INC E152074
3RD FL
209 COUNTY BLVD, SEC 3
PAN CHIAO
NEW TAIPEI, 220 TAIWAN

Cat. No.	Type	UG	FW	Max V	Max Amps	TC	OL	SC
SS-001 Series, Models SS-001, SS-001T	OC	C	0	125	20	2	1	1.0 kA,C1
SS-002 Series, Models SS-002C, SS-002T, BS001	OC	C	0	125 AC	4-15	2	1	1.0 kA,C1
		C	0	32 DC	4-15	2	0	1.0 kA,C1
SS-003	OC	A, B, D	0	125	15	2	1	1.0kA,U1
SS-006	OC	A	0	125	15	2	1	1.0kA, C1
SS-011	OC	A	0	125	16	1	0	1.0kA, U1
SS-003	OC	A, B, C, D	0	125AC	3-15 A	2	1	1.0 kA, U1
		A, B, C, D	0	250 AC	3-15 A	2	1	1.0 kA, U1
		A, B, C, D	0	32 DC	3-15 A	2	0	1.0 kA, U1
SS-009	OC	A, B, C, D	0	125AC	5-20 A	2	1	1.0 kA, C1
		A, B, C, D	0	250AC	5-20 A	2	1	1.0 kA, C1
		A, B, C, D	0	32 DC	5-16 A	2	0	1.0 kA, U1
BC01, BC11, BC21	OC	B, D	0	125AC	0.5-4.5 A	2, 3	1	1.0 kA, U1
		B, D	0	250 AC	0.5-4.5 A	2, 3	1	1.0 kA, U1
		B, D	0	50 DC	0.5-4.5 A	2, 3	1	1.0 kA, U1
BC00, BC10, BC20	OC	A, B, C, D	0	125AC	5-40 A	2, 3	1	1.0 kA, U1
		A, B, C, D	0	250 AC	5-40 A	2, 3	1	1.0 kA, U1
		A, B, C, D	0	125 AC	10-35 A	2, 3	1	400 A, U3
		A, B,C, D	0	250 AC	10-35 A	2, 3	1	400 A, U3
		A, B, C, D	0	50 DC	5-40 A	2, 3	1	1.0 kA, U1
BC08, BC18, BC28	OC	B, D	0	250 AC	40-50 A	2, 3	0	1.0 kA, U1
		B, D	0	125 AC	40-70 A	2, 3	0	1.0 kA, U1
		B, D	0	50 DC	40-50 A	2, 3	0	1.0 kA, U1
BD00, BD10, BD20	OC	A, B, D	0	125 AC	3-20 A	2, 3	1	2.0 kA, C1
		B, D	0	250 AC	3-20 A	2, 3	1	1.0 kA, C1
		A, B, D	0	50 DC	3-20 A	2, 3	1	1.0 kA, U1
SS-001-C, SS-001-T, SS-001R	OC	A, B, D	0	125 AC	2-20 A	2	1	2.0 kA, C1
	OC	B, D	0	250 AC	2-20 A	2	1	1.0 kA, C1
	OC	A, B, D	0	32 DC	3-16 A	2	1	1.0 kA, C1
SS-005	OC	A, B, C, D	0	125 AC	4-20 A	2	1	1.0 kA, C1
	OC	A, B, C, D	0	250 AC	4-20 A	2	1	1.0 kA, C1
	OC	A, B, C, D	0	50 DC	4-20 A	2	1	1.0 kA, C1
SS-006	OC	A, B, D	0	125 AC	4-16 A	2	1	1.0 kA, C1
	OC	B, D	0	250 AC	4-16 A	2	1	1.0 kA, C1
	OC	A, B, D	0	32 DC	4-16 A	2	0	1.0 kA, C1
SS-007	OC	A, B, D	0	125 ac	3-20	2	1	1KA, C1
		B, D	0	250 ac	3-20	2	1	1KA, C1
		A, B, D	0	32 dc	3-20	2	0	1KA, C1

Marking: Company name, catalog designation, date code and Recognized Component Mark for Canada, c  .
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