UL Product iQ™

JDYX8.E340427 - Fuses, Supplemental Certified for Canada - Component

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See General Information for Fuses, Supplemental Certified for Canada - Component

DONGGUAN REOMAX ELECTRONICS TECHNOLOGY CO LTD E340427
Ditangling Industrial Park Datang Village Dalingshan Town
Dongguan, Guangdong 523800 CHINA
Supplemental fuses

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
52GF	5.2 x 20 (0.20 x 0.79)	0.2 - 0.25	125Vac	10000
BFC	5.2 x 20 (0.20 x 0.79)	0.2 - 0.25	125Vac	10000
		0.3 - 2	125Vac	10000
		2.5 - 10	125Vac	10000
		0.2 - 0.25	250Vac	35
		0.3 - 1	250Vac	35
		1.25 - 2	250Vac	100
		2.5 - 3.15	250Vac	100
		4 - 10	250Vac	200
BTC	5.2 x 20 (0.20 x 0.79)	0.2 - 0.25	125Vac	10000
		0.3 - 2	125Vac	10000
		2.5 - 10	125Vac	10000
		0.2 - 0.25	250Vac	35
		0.3 - 1	250Vac	35
		1.25 - 2	250Vac	100
		2.5 - 3.15	250Vac	100
		4 - 10	250Vac	200
FBC	5.2 x 20 (0.20 x 0.79)	0.2 - 0.25	125Vac	10000
		0.3 - 2	125Vac	10000

		2.5 - 10	125Vac	10000
		0.2 - 0.25	250Vac	35
		0.3 - 1	250Vac	35
		1.25 - 2	250Vac	100
		2.5 - 3.15	250Vac	100
		4 - 10	250Vac	200
TBC	5.2 x 20 (0.20 x 0.79)	0.2 - 0.25	125Vac	10000
		0.3 - 2	125Vac	10000
		2.5 - 10	125Vac	10000
		0.2 - 0.25	250Vac	35
		0.3 - 1	250Vac	35
		1.25 - 2	250Vac	100
		2.5 - 3.15	250Vac	100
		4 - 10	250Vac	200

Supplemental fuses: pigtail leads

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
RFP	4.0 x 11 (0.16 x 0.43)	0.1 - 3	350Vac	100
		3.15 - 10	350Vac	100
RTP	4.0 x 11 (0.16 x 0.43)	0.1 - 3	350Vac	100
		3.15 - 10	350Vac	100

Supplemental fuses: filled-tube, cartridge enclosed

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
5.125 followed by -0.1A thru -50A				
	5.3 x 20 (0.21 x 0.79)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
		0.1 - 20	700Vac	500
		0.1 - 20	500Vdc	500

		0.1 - 30	300Vac	300
		0.1 - 30	250Vac	300
		0.1 - 30	300Vdc	300
		0.1 - 30	250Vdc	300
5.250 followed by -0.1A thru -50A				
	5.3 x 20 (0.21 x 0.79)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
5.300 followed by -0.1A thru -50A				
	5.3 x 20 (0.21 x 0.79)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
		0.1 - 20	700Vac	500
		0.1 - 20	500Vdc	500
		0.1 - 30	300Vac	300
		0.1 - 30	250Vac	300
		0.1 - 30	300Vdc	300
		0.1 - 30	250Vdc	300
5.500 followed by -0.1A thru -50A				
	5.3 x 20 (0.21 x 0.79)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
		0.1 - 20	700Vac	500
		0.1 - 20	500Vdc	500
		0.1 - 30	300Vac	300
		0.1 - 30	250Vac	300
		0.1 - 30	300Vdc	300
		0.1 - 30	250Vdc	300
5.600 followed by -0.1A thru -50A				
	5.3 x 20 (0.21 x 0.79)	0.1 - 12	500Vac	5k

		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
		0.1 - 20	700Vac	500
		0.1 - 20	500Vdc	500
5.660 followed by -0.1A thru -50A				
	5.3 x 20 (0.21 x 0.79)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
		0.1 - 20	700Vac	500
		0.1 - 20	500Vdc	500
		0.1 - 30	300Vac	300
		0.1 - 30	250Vac	300
		0.1 - 30	300Vdc	300
5.700 followed by -0.1A thru -50A				
	5.3 x 20 (0.21 x 0.79)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
		0.1 - 20	700Vac	500
		0.1 - 20	500Vdc	500
		0.1 - 30	300Vac	300
		0.1 - 30	250Vac	300
		0.1 - 30	300Vdc	300
		0.1 - 30	250Vdc	300
6.000 followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k

		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
6.125 followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k

6.250 followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
6.300 followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k

		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
6.500 followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k

		0.1 - 30	1000Vdc	1k
6.600 followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
6.660 followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k

		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
6.700 followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
6.750 followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k

		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
6.800 followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
BMF followed by -0.1A thru -50A				
	6.35 x 31.8 (0.25 x 1.25)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k

		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k

Supplemental fuses: filled-tube, surface mount, cartridge enclosed

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
1032F, 1032T	10.25 x 3.2 x 3.2 (0.40 x 0.13 x 0.13)	0.1 - 2	300Vac	100
		0.1 - 2	350Vac	100
		0.1 - 2	400Vac	100
		0.1 - 2	500Vac	100
		0.1 - 2	600Vac	100
		0.1 - 2	300Vdc	100
		0.1 - 2	350Vdc	100
		0.1 - 2	400Vdc	100
		0.1 - 2	500Vdc	100
		0.1 - 2	600Vdc	100
		0.1 - 5	300Vac	150
		0.1 - 5	350Vac	150
		0.1 - 5	400Vac	150
		0.1 - 5	500Vac	150
		0.1 - 5	300Vdc	150

		0.1 - 5	350Vdc	150
		0.1 - 5	400Vdc	150
		0.1 - 5	500Vdc	150
		0.05 - 60	125Vac	200
		0.05 - 60	250Vac	200
		0.05 - 60	300Vac	200
		0.05 - 60	125Vdc	200
		0.05 - 60	250Vdc	200
		0.05 - 60	300Vdc	200
		0.05 - 60	72Vdc	500
1250F, 1250T	12.5 x 4.5 x 4.5 (0.49 x 0.18 x 0.18)	0.1 - 5	300Vac	100
		0.1 - 5	350Vac	100
		0.1 - 5	400Vac	100
		0.1 - 5	500Vac	100
		0.1 - 5	600Vac	100
		0.1 - 5	300Vdc	100
		0.1 - 5	350Vdc	100
		0.1 - 5	400Vdc	100
		0.1 - 5	500Vdc	100
		0.1 - 5	600Vdc	100
		0.1 - 60	125Vac	200
		0.1 - 60	250Vac	200
		0.1 - 60	300Vac	200
		0.1 - 60	125Vdc	200
		0.1 - 60	250Vdc	200
		0.1 - 60	300Vdc	200
		0.1 - 60	125Vdc	500
		0.1 - 60	72Vdc	1000
R1032 followed by .01, .02, .03, TD, FF or blank, followed by .0, followed by 01-60.				
	11 x 3.85 x 3.85 (0.43 x 0.15 x 0.15)	1 - 3.15	400Vdc	100
		1 - 3.15	350Vdc	100
		1 - 3.15	400Vdc	50

		1 - 3.15	350Vdc	50
		0.1 - 40	250Vdc	150
		0.1 - 40	125Vdc	150
		0.1 - 40	72Vdc	500
		0.1 - 60	125Vdc	150
		0.1 - 60	100Vdc	150
		0.1 - 60	72Vdc	150
		0.1 - 60	63Vdc	150
		0.1 - 60	60Vdc	500
		0.1 - 60	32Vdc	1000
R1032F followed by .01, .02, .03, TD, FF or blank, followed by .0, followed by 01-60.				
	11 x 3.85 x 3.85 (0.43 x 0.15 x 0.15)	1 - 3.15	400Vdc	100
		1 - 3.15	350Vdc	100
		1 - 3.15	400Vdc	50
		1 - 3.15	350Vdc	50
		0.1 - 40	250Vdc	150
		0.1 - 40	125Vdc	150
		0.1 - 40	72Vdc	500
		0.1 - 60	125Vdc	150
		0.1 - 60	100Vdc	150
		0.1 - 60	72Vdc	150
		0.1 - 60	63Vdc	150
		0.1 - 60	60Vdc	500
		0.1 - 60	32Vdc	1000
R1032T followed by .01, .02, .03, TD, FF or blank, followed by .0, followed by 01-60.				
	11 x 3.85 x 3.85 (0.43 x 0.15 x 0.15)	1 - 3.15	400Vdc	100
		1 - 3.15	350Vdc	100
		1 - 3.15	400Vdc	50
		1 - 3.15	350Vdc	50
		0.1 - 40	250Vdc	150
		0.1 - 40	125Vdc	150
		0.1 - 40	72Vdc	500

		0.1 - 60	125Vdc	150
		0.1 - 60	100Vdc	150
		0.1 - 60	72Vdc	150
		0.1 - 60	63Vdc	150
		0.1 - 60	60Vdc	500
		0.1 - 60	32Vdc	1000

Supplemental fuses: pigtail leads

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
HTP, HFP	4 x 11 (0.16 x 0.43)	0.1 - 3	250Vac	100
		3.15 - 10	250Vac	100

Supplemental fuses: pigtail leads, filled-tube

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
96F, 96T	12.4 x 6.4 x 9.8 (0.49 x 0.25 x 0.39)	0.05 - 20	125Vac	400
		0.05 - 20	250Vac	400
		0.05 - 20	300Vac	100
		0.05 - 20	350Vac	100
		0.05 - 20	500Vac	100
		0.05 - 20	125Vdc	50
		0.05 - 20	250Vdc	50
		0.05 - 20	300Vdc	50
		0.05 - 20	350Vdc	50
		0.05 - 20	500Vdc	50

Supplemental fuses: pigtail leads, filled-tube, cartridge enclosed

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
5.125 followed by -0.1A thru -50A, followed by P				
	5.5 x 21 (0.22 x 0.83)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k

		0.1 - 20	700Vac	500
		0.1 - 20	500Vdc	500
		0.1 - 30	300Vac	300
		0.1 - 30	250Vac	300
		0.1 - 30	300Vdc	300
		0.1 - 30	250Vdc	300
5.250 followed by -0.1A thru -50A, followed by P				
	5.5 x 21 (0.22 x 0.83)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
		0.1 - 20	700Vac	500
		0.1 - 20	500Vdc	500
		0.1 - 30	300Vac	300
		0.1 - 30	250Vac	300
		0.1 - 30	300Vdc	300
		0.1 - 30	250Vdc	300
5.300 followed by -0.1A thru -50A, followed by P				
	5.5 x 21 (0.22 x 0.83)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
5.500 followed by -0.1A thru -50A, followed by P				
	5.5 x 21 (0.22 x 0.83)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
5.600 followed by -0.1A thru -50A, followed by P				
	5.5 x 21 (0.22 x 0.83)	0.1 - 12	500Vac	5k
5.660 followed by -0.1A thru -50A, followed by P				

	5.5 x 21 (0.22 x 0.83)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
		0.1 - 20	700Vac	500
		0.1 - 20	500Vdc	500
		0.1 - 30	300Vac	300
		0.1 - 30	250Vac	300
		0.1 - 30	300Vdc	300
		0.1 - 30	250Vdc	300
5.700 followed by -0.1A thru -50A, followed by P				
	5.5 x 21 (0.22 x 0.83)	0.1 - 12	500Vac	5k
		0.1 - 12	300Vac	5k
		0.1 - 12	500Vdc	5k
		0.1 - 12	300Vdc	5k
		0.1 - 20	700Vac	500
		0.1 - 20	500Vdc	500
		0.1 - 30	300Vac	300
		0.1 - 30	250Vac	300
		0.1 - 30	300Vdc	300
		0.1 - 30	250Vdc	300
6.000 followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k

		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
6.125 followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k

6.250 followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
6.300 followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k

		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
6.500 followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
6.600 followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k

		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
6.660 followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k
		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k

		0.1 - 30	1000Vdc	1k
6.700 followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
6.750 followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
6.800 followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k
		0.1 - 12	500Vdc	10k
		0.1 - 12	300Vdc	10k
		0.1 - 30	750Vac	1k
		0.1 - 30	600Vac	1k
		0.1 - 30	500Vac	1k

		0.1 - 30	750Vdc	1k
		0.1 - 30	600Vdc	1k
		0.1 - 30	500Vdc	1k
		0.1 - 50	300Vac	1k
		0.1 - 50	250Vac	1k
		0.1 - 50	300Vdc	1k
		0.1 - 50	250Vdc	1k
		0.1 - 30	1000Vdc	1k
BMF followed by -0.1A thru -50A, followed by P				
	6.76 x 32.82 (0.27 x 1.29)	0.1 - 12	1000Vac	10k
		0.1 - 12	750Vac	10k
		0.1 - 12	600Vac	10k
		0.1 - 12	500Vac	10k
		0.1 - 12	300Vac	10k
		0.1 - 12	1000Vdc	10k
		0.1 - 12	750Vdc	10k
		0.1 - 12	600Vdc	10k

Supplemental micro fuses

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
SFB	3.0 x 7.2 (0.12 x 0.28)	0.1 - 3	125Vac	30
		0.1 - 3	250Vac	30
		3.15 - 6.3	125Vac	30
		3.15 - 6.3	250Vac	30
STB	3.0 x 7.2 (0.12 x 0.28)	0.1 - 3	125Vac	30
		0.1 - 3	250Vac	30
		3.15 - 6.3	125Vac	30
		3.15 - 6.3	250Vac	30

Supplemental micro fuses: pigtail leads

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)

AFB	3.0 x 7.2 (0.12 x 0.28)	0.1 - 3	125Vac	30
		0.1 - 3	250Vac	30
		3.15 - 6.3	125Vac	30
		3.15 - 6.3	250Vac	30
ATB	3.0 x 7.2 (0.12 x 0.28)	0.1 - 3	125Vac	30
		0.1 - 3	250Vac	30
		3.15 - 6.3	125Vac	30
		3.15 - 6.3	250Vac	30
BFP	3.6 x 10 (0.14 x 0.39)	0.25 - 0.50	125Vac	50
		0.25 - 0.50	250Vac	50
		0.63 - 1.6	125Vac	50
		0.63 - 1.6	250Vac	50
		2.0 - 5.0	125Vac	50
		2.0 - 5.0	250Vac	50
BTP	3.6 x 10 (0.14 x 0.39)	0.25 - 0.40	125Vac	50
		0.25 - 0.40	250Vac	50
		0.50 - 5.0	125Vac	50
		0.50 - 5.0	250Vac	50
FBP	3.6 x 10 (0.14 x 0.39)	0.25 - 0.50	125Vac	50
		0.25 - 0.50	250Vac	50
		0.63 - 1.6	125Vac	50
		0.63 - 1.6	250Vac	50
		2.0 - 5.0	125Vac	50
		2.0 - 5.0	250Vac	50
FMS	8.4 x 4.0 x 8.2 (0.33 x 0.16 x 0.32)	0.05 - 6.3	350Vac	50
MFS	8.4 x 4.0 x 8.2 (0.33 x 0.16 x 0.32)	0.05 - 6.3	250Vac	50
MTS	8.4 x 4.0 x 8.2 (0.33 x 0.16 x 0.32)	0.05 - 6.3	250Vac	50
NTS, NFS	8.4 x 4.0 x 8.2 (0.33 x 0.16 x 0.32)	0.05 - 6.3	300Vac	50

TBP	3.6 x 10 (0.14 x 0.39)	0.25 - 0.40	125Vac	50
		0.25 - 0.40	250Vac	50
		0.5 - 5.0	125Vac	50
		0.5 - 5.0	250Vac	50
TMS	8.4 x 4.0 x 8.2 (0.33 x 0.16 x 0.32)	0.05 - 6.3	350Vac	50

Supplemental micro fuses: pigtail leads

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
MTC, MFC	8.3 x 5 x 3.9 (0.33 x 0.20 x 0.15)	0.05 - 10	250Vac	50
		0.05 - 10	300Vac	50
		0.05 - 10	250Vdc	50

Supplemental micro fuses: surface mount

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
R06.000 followed by -0.1A thru -10A				
	1.6 x 0.82 x 0.45 (0.06 x 0.03 x 0.02)	0.1 - 5	63Vdc	50
		0.1 - 10	32Vdc	50
R06.100 followed by -0.1A thru -10A				
	1.6 x 0.82 x 0.45 (0.06 x 0.03 x 0.02)	0.1 - 5	63Vdc	50
		0.1 - 10	32Vdc	50
R12.000 followed by -0.1A thru -30A				
	3.2 x 1.6 x 0.75 (0.13 x 0.06 x 0.03)	0.1 - 5	125Vdc	100
		0.1 - 7	72Vdc	100
		0.1 - 10	63Vdc	100
		0.1 - 12	32Vdc	100
		0.1 - 30	24Vdc	300
R12.100 followed by -0.1A thru -30A				
	3.2 x 1.6 x 0.75 (0.13 x 0.06 x 0.03)	0.1 - 5	125Vdc	100
		0.1 - 7	72Vdc	100
		0.1 - 10	63Vdc	100

		0.1 - 12	32Vdc	100
		0.1 - 30	24Vdc	300
R12.300 followed by -0.1A thru -30A				
	3.2 x 1.6 x 0.75 (0.13 x 0.06 x 0.03)	0.1 - 5	125Vdc	100
SET, SEF	6.1 x 2.6 x 2.6 (0.24 x 0.10 x 0.10)	0.05 - 7	250Vac	50
SST, SSF	6.1 x 2.6 x 2.6 (0.24 x 0.10 x 0.10)	0.05 - 7	300Vac	50
STE, SFE	6.1 x 2.6 x 2.6 (0.24 x 0.10 x 0.10)	0.05 - 15	125Vac	200
STS, SFS	6.1 x 2.6 x 2.6 (0.24 x 0.10 x 0.10)	15 - 30	72Vdc	500
		30 - 40	63Vdc	500

Conditions of Acceptability.

1. First condition.

2. Second condition.

Marking: Company name or trademark , model designation and the Recognized Component Mark for Canada, .

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