

bel Type SMP, SMT Power Cross Protection Fuse

SMP Fuses guard protected circuitry against sustained overload or short circuit conditions. Such sustained overloads may be generated by accidental contact between utility cables and phone lines (power line cross).

Specifications:

- **Voltage Rating:** 600V • **Operating Temperature:** -55°C ~ 125°C
- **Construction Material:** Ceramic Body/Tin plated Brass Caps, Lead Free Solder
- **Packaging:** 13 inch diameter reel, 16mm wide tape, 8mm pitch, per EIA standard 481



Electrical Characteristics			
Test Current	Blow Time		
	Minimum	Maximum	
100% / 110% (2A)	4 hrs	N/A	
200%	3 sec/N/A (2A)	60 sec	
500%	100 msec	1.5 sec	
1000%	30 msec	300 msec	

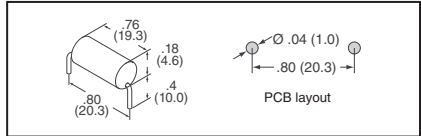
Amp Rating	Digi-Key Part No.	Cut Tape Price Each	Tape & Reel* Pricing 2,000	Bel Fuse Part No.		
500mA	507-1038-1-ND	1.69	1.50	1.07	500.00/M	SMP 500
1.25A	507-1039-1-ND	1.69	1.50	1.07	500.00/M	SMP 1.25
2.0A	507-1040-1-ND	1.69	1.50	1.07	—	SMP 2

* For Tape and Reel part number, change 1-ND to 2-ND.

Type RJS Telecom - Power Cross Protection and Ballast Protection

RJS fuse guard protected circuitry against sustained overload or short circuit conditions. Such sustained overloads may be generated by accidental contact between utility cables and phone lines (power line cross).

Electrical Characteristics			
Test Current	Blow Time		
	Minimum	Maximum	
100%	4 hrs	N/A	
135%	N/A	1 hr	
200%	3 sec	20 sec	
500%	100 msec	1.5 sec	
1000%	30 msec	300 msec	



Specifications:

- **Voltage Rating:** 600V
- **Operating Temperature:** -55°C ~ 125°C
- **Construction Material:** Body: Glass, Lead Wire: Tin-lead plated Copper, Diameter 0.032 inch
- **Packaging:** Bulk, 500 pieces per box

Amp Rating	Lead Length	Digi-Key Part No.	Price Each	T & R* Pricing 100	Bel Fuse Part No.	
2.00A	Standard	507-1002-ND	.50	.45	.32	RJS 2

Type SSQ, 6125 (2410) Size Square Ceramic SMT Fast Acting Fuse

- **Voltage Rating:** 125V • **Operating Temperature:** -55°C ~ 125°C
- **Construction Material:** Ceramic Body/Palladium Plated Brass Caps
- **Packaging:** 13 inch diameter reel, 12mm wide tape, 4mm pitch, per EIA standard 481

Electrical Characteristics: • Test Current 100%, Blow Time 4 Hrs Min; Test Current 200% Blow Time 5 seconds Maximum

Amp Rating	Digi-Key Part No.	Cut Tape Price Each	T & R* Pricing 1,000	Bel Fuse Part No.	
250mA	507-1041-1-ND	.76	.68	.48	SSQ 250
500mA	507-1043-1-ND	.76	.68	.48	SSQ 500
750mA	507-1044-1-ND	.76	.68	.48	SSQ 750
1A	507-1045-1-ND	.76	.68	.48	SSQ 1

Amp Rating	Digi-Key Part No.	Cut Tape Price Each	T & R* Pricing 1,000	Bel Fuse Part No.	
1.25A	507-1046-1-ND	.76	.68	.48	SSQ 1.25
1.5A	507-1047-1-ND	.76	.68	.48	SSQ 1.5
2A	507-1048-1-ND	.76	.68	.48	SSQ 2
2.5A	507-1049-1-ND	.76	.68	.48	SSQ 2.5
3A	507-1050-1-ND	.76	.68	.48	SSQ 3
3.5A	507-1051-1-ND	.76	.68	.48	SSQ 3.5
4A	507-1052-1-ND	.76	.68	.48	SSQ 4
5A	507-1053-1-ND	.76	.68	.48	SSQ 5
6.3A	507-1054-1-ND	.76	.68	.48	SSQ 6.3
7A	507-1055-1-ND	.76	.68	.48	SSQ 7
8A	507-1056-1-ND	.76	.68	.48	SSQ 8
10A	507-1057-1-ND	.76	.68	.48	SSQ 10
12A	507-1058-1-ND	.76	.68	.48	SSQ 12
15A	507-1059-1-ND	.76	.68	.48	SSQ 15

* For Tape and Reel part number, change 1-ND to 2-ND.

Type 5SF, 5ST (5x20mm) Fuse, Low Breaking Capacity IEC-127-2

Operating Temperature: -55 ~ 125°C

Materials: • Glass body/Nickel plated brass caps

Amp Rating	Digi-Key Part No.	Price Each	10	100	Bel Fuse Part No.
5SF Series - Fast Acting Fuse					
80mA	507-1218-ND	.43	.39	.28	5SF 80-R
100mA	507-1219-ND	.43	.39	.28	5SF 100-R
125mA	507-1220-ND	.43	.39	.28	5SF 125-R
200mA	507-1221-ND	.43	.39	.28	5SF 200-R
250mA	507-1222-ND	.43	.39	.28	5SF 250-R
400mA	507-1223-ND	.43	.39	.28	5SF 400-R
500mA	507-1224-ND	.43	.39	.28	5SF 500-R
1A	507-1225-ND	.43	.39	.28	5SF 1-R
1.25A	507-1226-ND	.43	.39	.28	5SF 1.25-R
1.6A	507-1227-ND	.43	.39	.28	5SF 1.6-R
2A	507-1228-ND	.43	.39	.28	5SF 2-R
2.5A	507-1229-ND	.43	.39	.28	5SF 2.5-R
3.15A	507-1230-ND	.43	.39	.28	5SF 3.15-R
4A	507-1231-ND	.43	.39	.28	5SF 4-R
5A	507-1232-ND	.43	.39	.28	5SF 5-R
6.3A	507-1233-ND	.43	.39	.28	5SF 6.3-R
8A	507-1234-ND	.43	.39	.28	5SF 8-R
10A	507-1235-ND	.43	.39	.28	5SF 10-R

Amp Rating	Digi-Key Part No.	Price Each	10	100	Bel Fuse Part No.
5ST Series - Time Lag Fuse					
63mA	507-1236-ND	.43	.39	.28	5ST 63-R
80mA	507-1237-ND	.43	.39	.28	5ST 80-R
100mA	507-1238-ND	.43	.39	.28	5ST 100-R
125mA	507-1239-ND	.43	.39	.28	5ST 125-R
200mA	507-1240-ND	.43	.39	.28	5ST 200-R
250mA	507-1241-ND	.43	.39	.28	5ST 250-R
400mA	507-1242-ND	.43	.39	.28	5ST 400-R
500mA	507-1243-ND	.43	.39	.28	5ST 500-R
630mA	507-1244-ND	.43	.39	.28	5ST 630-R
800mA	507-1245-ND	.43	.39	.28	5ST 800-R
1A	507-1246-ND	.43	.39	.28	5ST 1-R
1.25A	507-1247-ND	.43	.39	.28	5ST 1.25-R
1.6A	507-1248-ND	.43	.39	.28	5ST 1.6-R
2A	507-1249-ND	.43	.39	.28	5ST 2-R
2.5A	507-1250-ND	.43	.39	.28	5ST 2.5-R
3.15A	507-1251-ND	.43	.39	.28	5ST 3.15-R
4A	507-1252-ND	.43	.39	.28	5ST 4-R
5A	507-1253-ND	.43	.39	.28	5ST 5-R
6.3A	507-1254-ND	.43	.39	.28	5ST 6.3-R
8A	507-1255-ND	.43	.39	.28	5ST 8-R
10A	507-1256-ND	.43	.39	.28	5ST 10-R

Type 5HF, 5HT (5x20mm) Fuse, High Breaking Capacity IEC-127-2

Operating Temperature: -55 ~ 125°C

Materials: • Ceramic body/Nickel plated brass caps

Amp Rating	Digi-Key Part No.	Price Each	10	100	Bel Fuse Part No.
5HF Series - Fast Acting Fuse					
250mA	507-1195-ND	.58	.52	.37	5HF 250-R
500mA	507-1196-ND	.58	.52	.37	5HF 500-R
800mA	507-1197-ND	.58	.52	.37	5HF 800-R

Amp Rating	Digi-Key Part No.	Price Each	1	10	100	Bel Fuse Part No.
1A	507-1198-ND	.58	.52	.37		5HF 1-R
1.6A	507-1199-ND	.58	.52	.37		5HF 1.6-R
2A	507-1200-ND	.58	.52	.37		5HF 2-R
3.15A	507-1201-ND	.58	.52	.37		5HF 3.15-R
4A	507-1202-ND	.58	.52	.37		5HF 4-R
5A	507-1203-ND	.58	.52	.37		5HF 5-R
6.3A	507-1204-ND	.58	.52	.37		5HF 6.3-R
8A	507-1205-ND	.58	.52	.37		5HF 8-R
10A	507-1206-ND	.58	.52	.37		5HF 10-R

5HT Series - Time Lag Fuse						
1A	507-1207-ND	.58	.52	.37		5HT 1-R
1.25A	507-1208-ND	.58	.52	.37		5HT 1.25-R
1.6A	507-1209-ND	.58	.52	.37		5HT 1.6-R
2A	507-1210-ND	.58	.52	.37		5HT 2-R
2.5A	507-1211-ND	.58	.52	.37		5HT 2.5-R
3.15A	507-1212-ND	.58	.52	.37		5HT 3.15-R
4A	507-1213-ND	.58	.52	.37		5HT 4-R
5A	507-1214-ND	.58	.52	.37		5HT 5-R
6.3A	507-1215-ND	.58	.52	.37		5HT 6.3-R
8A	507-1216-ND	.58	.52	.37		5HT 8-R
10A	507-1217-ND	.58	.52	.37		5HT 10-R

Type 5MF, 5MT and 5TT (5x20mm) Fuses UL/CSA STD 248-14

Operating Temperature: -55 ~ 125°C

Materials: • Glass Body/Nickel Plated Brass Caps, 6A and above, Ceramic body/Nickel Plated Brass Caps

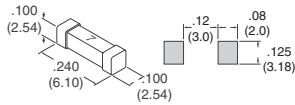
Amp Rating	Digi-Key Part No.	Price Each	1	10	100	Bel Fuse Part No.
5MF Series - Fast Acting Fuse						
250mA	507-1257-ND	.36	.32	.23		5MF 250-R
300mA	507-1258-ND	.36	.32	.23		5MF 300-R
500mA	507-1259-ND	.36	.32	.23		5MF 500-R
700mA	507-1260-ND	.36	.32	.23		5MF 700-R
1A	507-1261-ND	.36	.32	.23		5MF 1-R
1.25A	507-1262-ND	.36	.32	.23		5MF 1.25-R
1.5A	507-1263-ND	.36	.32	.23		5MF 1.5-R
2A	507-1264-ND	.36	.32	.23		5MF 2-R
2.5A	507-1265-ND	.36	.32	.23		5MF 2.5-R
3A	507-1266-ND	.36	.32	.23		5MF 3-R
3.5A	507-1267-ND	.36	.32	.23		5MF 3.5-R
4A	507-1268-ND	.36	.32	.23		5MF 4-R
5A	507-1269-ND	.36	.32	.23		5MF 5-R
6A	507-1270-ND	.36	.32	.23		5MF 6-R
7A	507-1271-ND	.36	.32	.23		5MF 7-R
8A	507-1272-ND	.36	.32	.23		5MF 8-R

5MT Series - Medium Acting Fuse						
250mA	507-1273-ND	.46	.41	.29		5MT 250-R
375mA	507-1274-ND	.46	.41	.29		5MT 375-R
500mA	507-1275-ND	.46	.41	.29		5MT 500-R
750mA	507-1276-ND	.46	.41	.29		5MT 750-R
1A	507-1277-ND	.46	.41	.29		5MT 1-R
2A	507-1278-ND	.46	.41	.29		5MT 2-R
2.5A	507-1279-ND	.46	.41	.29		5MT 2.5-R
3A	507-1280-ND	.46	.41	.29		5MT 3-R
3.5A	507-1281-ND	.46	.41	.29		5MT 3.5-R
4A	507-1282-ND	.46	.41	.29		5MT 4-R
5A	507-1283-ND	.46	.41	.29		5MT 5-R
7A	507-1284-ND	.46	.41	.29		5MT 7-R

5TT Series - Time Lag Fuse						
125mA	507-1285-ND	.56	.50	.36		5TT 125-R
250mA	507-1286-ND	.56	.50	.36		5TT 250-R
300mA	507-1287-ND	.56	.50	.36		5TT 300-R
400mA	507-1288-ND	.56	.50	.36		5TT 400-R
500mA	507-1289-ND	.56	.50	.36		5TT 500-R
750mA	507-1290-ND	.56	.50	.36		5TT 750-R
1A	507-1291-ND	.56	.50	.36		5TT 1-R
1.25A	507-1292-ND	.56	.50	.36		5TT 1.25-R
1.5A	507-1293-ND	.56	.50	.36		5TT 1.5-R
1.6A	507-1294-ND	.56	.50	.36		



Type SST, 6125 (2410) Size Square Ceramic SMT Slow Blow Fuse



Test Current	Blow Time	
	Minimum	Maximum
100%	4 hrs	N/A
200%	1 sec	60 sec
300%	0.2 sec	3 sec
800%	0.02 sec	0.1 sec

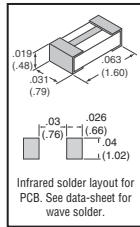
Specifications: • Voltage Rating: 125V • Operating Temperature: -55°C - 125°C • Construction Material: Ceramic Body/Palladium Plated Brass Caps
• Packaging: 13 inch diameter reel, 12mm wide tape, 4mm pitch, per EIA standard 481 • UL/CSA STD 248-14

Amp Rating	Digi-Key Part No.	Cut Tape Price Each	T & R* Pricing 1,000	Bel Fuse Part No.
375mA	507-1060-1-ND	1.17 1.05 .74	348.00	SST 375
500mA	507-1061-1-ND	1.24 1.10 .78	366.00	SST 500
750mA	507-1063-1-ND	1.17 1.05 .74	348.00	SST 750
1A	507-1064-1-ND	1.17 1.05 .74	348.00	SST 1
1.5A	507-1065-1-ND	1.17 1.05 .74	348.00	SST 1.5
2A	507-1066-1-ND	1.17 1.05 .74	348.00	SST 2
2.5A	507-1067-1-ND	1.17 1.05 .74	348.00	SST 2.5
3A	507-1068-1-ND	1.17 1.05 .74	348.00	SST 3
3.5A	507-1069-1-ND	1.17 1.05 .74	348.00	SST 3.5
4A	507-1070-1-ND	1.17 1.05 .74	348.00	SST 4
5A	507-1071-1-ND	1.17 1.05 .74	348.00	SST 5
7A	507-1072-1-ND	1.17 1.05 .74	348.00	SST 7

* For Tape and Reel part number, change 1-ND to 2-ND.

Type C2Q, 0603 Size SMT Very Fast-Acting Chip Fuse

Specifications: • Voltage Rating: 32V • Operating Temperature: -55 - 125°C • Construction Material: Ceramic Substrate/Printed Element, Tin Plated Terminations
• Packaging: 7 inch diameter reel, 8mm wide tape, 4mm pitch, per EIA standard 481 (equivalent IEC-286 part 3) • Part Markings: None • UL/CSA STD 248-14

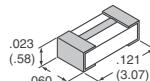


Test Current	Blow Time	
	Minimum	Maximum
100%	4 hrs	N/A
200%	N/A	5 sec
300%	N/A	0.2 sec

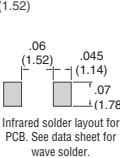
Amp Rating	Digi-Key Part No.	Cut Tape Price Each	Tape & Reel* Pricing 5,000	Bel Fuse Part No.
250mA	507-1086-1-ND	.62 .56 .40	161.00/M	C2Q 250
300mA	507-1087-1-ND	.62 .56 .40	161.00/M	C2Q 250
375mA	507-1088-1-ND	.62 .56 .40	161.00/M	C2Q 375
500mA	507-1089-1-ND	.62 .56 .40	161.00/M	C2Q 500
750mA	507-1090-1-ND	.62 .56 .40	161.00/M	C2Q 750
1A	507-1091-1-ND	.62 .56 .40	161.00/M	C2Q 1
1.25A	507-1092-1-ND	.62 .56 .40	161.00/M	C2Q 1.25
1.5A	507-1093-1-ND	.62 .56 .40	161.00/M	C2Q 1.5
2A	507-1094-1-ND	.62 .56 .40	161.00/M	C2Q 2
2.5A	507-1095-1-ND	.62 .56 .40	161.00/M	C2Q 2.5
3A	507-1096-1-ND	.62 .56 .40	161.00/M	C2Q 3
3.5A	507-1097-1-ND	.62 .56 .40	161.00/M	C2Q 3.5
4A	507-1098-1-ND	.62 .56 .40	161.00/M	C2Q 4
5A	507-1099-1-ND	.62 .56 .40	161.00/M	C2Q 5

* For Tape and Reel part number, change 1-ND to 2-ND.

Type C1Q and C1S, 1206 Size SMT Very Fast-Acting/ Slow Blow Chip Fuse



Specifications: • Voltage Rating: Type C1Q: 125V; Type C1S: 63V • Operating Temperature: -55°C - 125°C • Construction Material: Ceramic Substrate/Printed Element, Tin Plated Terminations • Packaging: 7 inch diameter reel, 8mm wide tape, 4mm pitch, per EIA standard 481 (equivalent IEC-286 part 3) • Part Markings: None • Type C1Q: UL/CSA STD 248-14; Type C1S: UL STD 248-14

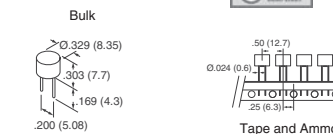


Test Current	Blow Time - C1Q		Blow Time - C1S	
	Min.	Max.	Min.	Max.
100%	4 hrs	N/A	4 hrs	N/A
200%	N/A	5 sec	1 sec	120 sec
300%	N/A	0.2 sec	0.1 sec	3 sec

Amp Rating	Digi-Key Part No.	Cut Tape Price Each	Tape & Reel* Pricing 5,000	Bel Fuse Part No.
C1Q Type - Fast Acting				
250mA	507-1073-1-ND	.62 .56 .40	161.00/M	C1Q 250
375mA	507-1074-1-ND	.62 .56 .40	161.00/M	C1Q 375
500mA	507-1075-1-ND	.62 .56 .40	161.00/M	C1Q 500
750mA	507-1076-1-ND	.62 .56 .40	161.00/M	C1Q 750
1A	507-1077-1-ND	.62 .56 .40	161.00/M	C1Q 1
1.25A	507-1078-1-ND	.62 .56 .40	161.00/M	C1Q 1.25
1.5A	507-1079-1-ND	.62 .56 .40	161.00/M	C1Q 1.5
2A	507-1080-1-ND	.62 .56 .40	161.00/M	C1Q 2
2.5A	507-1081-1-ND	.62 .56 .40	161.00/M	C1Q 2.5
3A	507-1082-1-ND	.62 .56 .40	161.00/M	C1Q 3
3.5A	507-1083-1-ND	.62 .56 .40	161.00/M	C1Q 3.5
4A	507-1084-1-ND	.62 .56 .40	161.00/M	C1Q 4
5A	507-1085-1-ND	.62 .56 .40	161.00/M	C1Q 5
C1S Type - Slow Blow				
750mA	507-1185-1-ND	.62 .56 .40	161.00/M	C1S 750
1A	507-1186-1-ND	.62 .56 .40	161.00/M	C1S 1
1.25A	507-1187-1-ND	.62 .56 .40	161.00/M	C1S 1.25
1.5A	507-1188-1-ND	.62 .56 .40	161.00/M	C1S 1.5
2A	507-1189-1-ND	.62 .56 .40	161.00/M	C1S 2
2.5A	507-1190-1-ND	.62 .56 .40	161.00/M	C1S 2.5
3A	507-1191-1-ND	.62 .56 .40	161.00/M	C1S 3
3.5A	507-1192-1-ND	.62 .56 .40	161.00/M	C1S 3.5
4A	507-1193-1-ND	.62 .56 .40	161.00/M	C1S 4
5A	507-1194-1-ND	.62 .56 .40	161.00/M	C1S 5

* For Tape and Reel part number, change 1-ND to 2-ND.

Type MRT Time Lag Radial Lead Micro Fuse Series, IEC 127-3, SS4



Rated Current	Testing Current	Blow Time	
		Minimum	Maximum
80mA - 6.3A inclusive	150%	1 hr	N/A
	210%	N/A	2 min
	275%	400 msec	10 sec
	400%	150 msec	3 sec
	1000%	20 msec	150 msec

Specifications: • Voltage Rating: 250V • Operating Temperature: -55°C - 125°C • Construction Material: Base and Cap: Black thermoplastic, UL94-V0 Pins: Tin-plated copper alloy • Packaging: Bulk, 250 pieces per bag, 1,000 pieces per box (Short Leads), Tape and Ammo pack: 1,000 pieces per box, per IEC-286-2 (Long Leads)

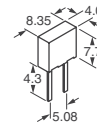
MRT Time Lag - Bulk

Amp Rating	Digi-Key Part No.	Bulk Price Each	Bel Fuse Part No.
80mA	507-1100-ND	.75 .67 .48	MRT 80
100mA	507-1101-ND	.75 .67 .48	MRT 100
125mA	507-1102-ND	.75 .67 .48	MRT 125
160mA	507-1103-ND	.75 .67 .48	MRT 160
200mA	507-1104-ND	.75 .67 .48	MRT 200
250mA	507-1105-ND	.75 .67 .48	MRT 250
315mA	507-1106-ND	.75 .67 .48	MRT 315
400mA	507-1107-ND	.75 .67 .48	MRT 400
500mA	507-1108-ND	.75 .67 .48	MRT 500
630mA	507-1109-ND	.75 .67 .48	MRT 630
800mA	507-1110-ND	.75 .67 .48	MRT 800
1A	507-1111-ND	.75 .67 .48	MRT 1
1.25A	507-1112-ND	.75 .67 .48	MRT 1.25
1.6A	507-1113-ND	.75 .67 .48	MRT 1.6
2A	507-1114-ND	.75 .67 .48	MRT 2
2.5A	507-1115-ND	.75 .67 .48	MRT 2.5
3.15A	507-1116-ND	.75 .67 .48	MRT 3.15
4A	507-1117-ND	.75 .67 .48	MRT 4
5A	507-1118-ND	.75 .67 .48	MRT 5
6.3A	507-1119-ND	.75 .67 .48	MRT 6.3

MRT Time Lag - Tape and Ammo

Amp Rating	Digi-Key Part No.	Tape & Ammo Pricing 1,000	Bel Fuse Part No.
5A	507-1118-3-ND	222.00	MRT 5AMMO

Type RST Time Lag Radial Lead Micro Fuse Series, IEC 127-3, SS4



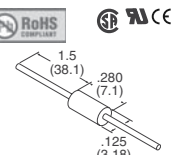
Specifications: • Voltage Rating: 250V • Operating Temperature: -55°C - 125°C • Construction Material: Base and Cover: Black thermoplastic, UL 94-V0 Pins: Tin plated copper alloy • Packaging: Bulk, 1,000 pieces per box

Rated Current	Test Current	Blow Time	
		Minimum	Maximum
80mA - 6.3A inclusive	150%	1 hr	N/A
	210%	N/A	2 min
80mA - 6.3A inclusive	275%	400 msec	10 sec
	400%	150 msec	3 sec
	1000%	20 msec	150 msec

Amp Rating	Digi-Key Part No.	Bulk Price Each	Bel Fuse Part No.
100mA	507-1166-ND	.22 .21 .17	RST 100
125mA	507-1167-ND	.22 .21 .17	RST 125
160mA	507-1168-ND	.22 .21 .17	RST 160
200mA	507-1169-ND	.22 .21 .17	RST 200
250mA	507-1170-ND	.22 .21 .17	RST 250
315mA	507-1171-ND	.22 .21 .17	RST 315
400mA	507-1172-ND	.22 .21 .17	RST 400
500mA	507-1173-ND	.22 .21 .17	RST 500
630mA	507-1174-ND	.22 .21 .17	RST 630
800mA	507-1175-ND	.22 .21 .17	RST 800
1A	507-1176-ND	.22 .21 .17	RST 1
1.25A	507-1177-ND	.22 .21 .17	RST 1.25
1.6A	507-1178-ND	.22 .21 .17	RST 1.6
2A	507-1179-ND	.22 .21 .17	RST 2
2.5A	507-1180-ND	.22 .21 .17	RST 2.5
3.15A	507-1181-ND	.22 .21 .17	RST 3.15
4A	507-1182-ND	.22 .21 .17	RST 4
5A	507-1183-ND	.22 .21 .17	RST 5
6.3A	507-1184-ND	.22 .21 .17	RST 6.3

Type MQ and MS Micro Fuses

Test Current	Blow Time	
	Minimum	Maximum
100%	4 hrs	N/A
200%	N/A	30 sec.



Specifications: • Voltage Rating: 125V • Operating Temperature: -55°C - 125°C • Construction Material: Body: Molded with UL Recognized epoxy component plastic UL94-V0. Lead Wire: Tin-Lead plated Copper • Packaging: Bulk: 250 pieces per bag/1,000 pieces per box; Tape and Reel: 2,500 pieces per reel (5mm pitch and 52.4mm inside Tape spacing (per EIA 296-E and IEC 286-1) • UL/CSA STD 248-14

MQ Fast Acting - Bulk

Amp Rating	Digi-Key Part No.	Bulk Price Each	Bel Fuse Part No.
100mA	507-1004-ND	.76 .68 .49	MQ 100
125mA	507-1005-ND	.76 .68 .49	MQ 125
200mA	507-1007-ND	.76 .68 .49	MQ 200
250mA	507-1008-ND	.76 .68 .49	MQ 250
375mA	507-1010-ND	.76 .68 .49	MQ 375
500mA	507-1011-ND	.76 .68 .49	MQ 500
750mA	507-1012-ND	.76 .68 .49	MQ 750
1A	507-1013-ND	.76 .68 .49	MQ 1
1.5A	507-1014-ND	.76 .68 .49	MQ 1.5
2A	507-1015-ND	.76 .68 .49	MQ 2
2.5A	507-1016-ND	.76 .68 .49	MQ 2.5
3A	507-1017-ND	.76 .68 .49	MQ 3
4A	507-1018-ND	.76 .68 .49	MQ 4
5A	507-1019-ND	.76 .68 .49	MQ 5
7A	507-1020-ND	.76 .68 .49	MQ 7
10A	507-1021-ND	.76 .68 .49	MQ 10
12A	507-1022-ND	.76 .68 .49	MQ 12
15A	507-1023-ND	.76 .68 .49	MQ 15

MS Slow Blow - Bulk

Amp Rating	Digi-Key Part No.	Bulk Price Each	Bel Fuse Part No.
250mA	507-1024-ND	.99 .89 .63	MS 250
375mA	507-1026-ND	.99 .89 .63	MS 375
500mA	507-1027-ND	.99 .89 .63	MS 500
750mA	507-1028-ND	.99 .89 .63	MS 750
1A	507-1029-ND	.99 .89 .63	MS 1
1.25A	507-1030-ND	.99 .89 .63	MS 1.25
1.5A	507-1031-ND	.99 .89 .63	MS 1.5
2A	507-1032-ND	.99 .89 .63	MS 2
2.5A	507-1033-ND	.99 .89 .63	MS 2.5
3A	507-1034-ND	.99 .89 .63	MS 3
4A	507-1035-ND	.99 .89 .63	MS 4
5A	507-1036-ND	.99 .89 .63	MS 5
7A	507-1037-ND	.99 .89 .63	MS 7

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