




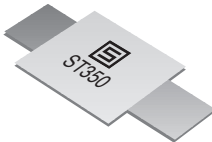
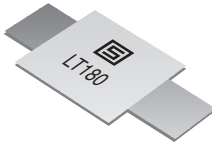
# SELECTOR CHART ÜBERSICHT

## FUSES SICHERUNGEN

## RESETTABLE RÜCKSTELLENDEN

**NEW NEU**

Dimensions / Abmessungen	Surface mount / Oberflächenmontierbar		With wire leads / mit Drahtanschlüssen	
		<b>NEW NEU</b> 	<b>NEW NEU</b> 	 <b>NEW NEU</b>
Breaking capacity / Ausschaltvermögen	$I_{max}$ 10/40 A	$I_{max}$ 10/40 A	$I_{max}$ 40 A	$I_{max}$ 40 A
Time/current characteristic / Zeit-Strom-Charakteristik				
super-quick acting / superflink				
quick acting / flink	F	F	F	F
time-lag / träge				
Standards / Normen				
Rated voltages / Nennspannungen	6/13/15/30 V	15/30/60 V	30/60 V	60 V
$I_{hold}$ / Haltestrom	0,2–1,1 A	0,3–2,5 A	0,10–9 A	1,1–3,75 A
SCHURTER Type / Typ	PFMC	PFSM	PFRA	PFRX
Approvals / Approbationen Techn. data / Techn. Daten Order nos. / Bestell-Nr.	<a href="#">see page / siehe Seite</a> <b>21</b>	<b>23</b>	<b>25</b>	<b>28</b>

Dimensions / Abmessungen	Strap type / Strap-Typen			
		<b>NEW NEU</b> 	<b>NEW NEU</b> 	
Breaking capacity / Ausschaltvermögen	$I_{max}$ 100 A	$I_{max}$ 100 A		
Time/current characteristic / Zeit-Strom-Charakteristik				
super-quick acting / superflink				
quick acting / flink	F	F		
time-lag / träge				
Standards / Normen				
Rated voltages / Nennspannungen	15/30 V	24 V		
$I_{hold}$ / Haltestrom	1,2–4,2 A	1,0–3,4 A		
SCHURTER Type / Typ	PFST	PFLT		
Approvals / Approbationen Techn. data / Techn. Daten Order nos. / Bestell-Nr.	<a href="#">see page / siehe Seite</a> <b>30</b>	<b>32</b>		

## FUSES / SICHERUNGEN

### Cross Reference List PTC-Fuses / Crossreferenz-Liste PTC-Sicherungen

Competition / Mitbewerber	Rated Current / Nennstrom	SCHURTER	Competition / Mitbewerber	Rated Current / Nennstrom	SCHURTER
1812L020PR	200mA	PFMC.020.2	RR30-300	3A	PFRA.300
1812L050PR	500mA	PFMC.050.2	RR30-400	4A	PFRA.400
1812L075PR	750mA	PFMC.075.2	RR60-010	100mA	PFRA.010
1812L110PR	1.1A	PFMC.110.2	RR60-017	170mA	PFRA.017
2029L030	300mA	PFSM.030.2	RR60-020	200mA	PFRA.020
2029L050	500mA	PFSM.050.2	RR60-025	250mA	PFRA.025
2029L075	750mA	PFSM.075.2	RR60-030	300mA	PFRA.030
2029L100	1A	PFSM.100.2	RR60-040	400mA	PFRA.040
2029L125	1.25A	PFSM.125.2	RR60-050	500mA	PFRA.050
3425L150	1.5A	PFSM.150.2	RR60-065	650mA	PFRA.065
3425L200	2A	PFSM.200.2	RR60-075	750mA	PFRA.075
3425L250	2.5A	PFSM.250.2	RR60-090	900mA	PFRA.090
30R090	900mA	PFRA.090.009	RR60-110	1.1A	PFRX.110
30R110	1.1A	PFRA.110	RR60-135	1.35A	PFRX.135
30R135	1.35A	PFRA.135	RR60-160	1.6A	PFRX.160
30R160	1.6A	PFRA.160	RR60-185	1.85A	PFRX.185
30R185	1.85A	PFRA.185	RUE090	900mA	PFRA.090.009
30R250	2.5A	PFRA.250.010	RUE110	1.1A	PFRA.110
30R300	3A	PFRA.300	RUE135	1.35A	PFRA.135
30R400	4A	PFRA.400	RUE160	1.6A	PFRA.160
30R500	5A	PFRA.500	RUE185	1.85A	PFRA.185
30R600	6A	PFRA.600	RUE250	2.5A	PFRA.250.010
30R700	7A	PFRA.700	RUE300	3A	PFRA.300
30R800	8A	PFRA.800	RUE400	4A	PFRA.400
30R900	9A	PFRA.900	RUE500	5A	PFRA.500
60R010	100mA	PFRA.010	RUE600	6A	PFRA.600
60R017	170mA	PFRA.017	RUE700	7A	PFRA.700
60R020	200mA	PFRA.020	RUE800	8A	PFRA.800
60R025	250mA	PFRA.025	RUE900	9A	PFRA.900
60R030	300mA	PFRA.030	RXE010	100mA	PFRA.010
60R040	400mA	PFRA.040	RXE017	170mA	PFRA.017
60R050	500mA	PFRA.050	RXE020	200mA	PFRA.020
60R065	650mA	PFRA.065	RXE025	250mA	PFRA.025
60R075	750mA	PFRA.075	RXE030	300mA	PFRA.030
60R090	900mA	PFRA.090	RXE040	400mA	PFRA.040
60R110	1.1A	PFRX.110	RXE050	500mA	PFRA.050
60R135	1.35A	PFRX.135	RXE065	650mA	PFRA.065
60R160	1.6A	PFRX.160	RXE075	750mA	PFRA.075
60R185	1.85A	PFRX.185	RXE090	900mA	PFRA.090
60R250	2.5A	PFRX.250	RXE110	1.1A	PFRX.110
60R300	3A	PFRX.300	RXE135	1.35A	PFRX.135
60R375	3.75A	PFRX.375	RXE160	1.6A	PFRX.160
AVX	200mA	3410.0021.XX	RXE185	1.85A	PFRX.185
AVX	250mA	3410.0022.XX	RXE250	2.5A	PFRX.250
AVX	325mA	3410.0025.XX	RXE300	3A	PFRX.300
AVX	500mA	34.100027.XX	RXE375	3.75A	PFRX.375
AVX	1A	3410.0031.XX	SMD030	300mA	PFSM.030.2
AVX	1.25A		SMD050	500mA	PFSM.050.2
AVX	1.5A	3410.0033.XX	SMD075	750mA	PFSM.075.2
AVX	1.75A		SMD100	1A	PFSM.100.2
AVX	2A	3410.0035.XX	SMD125	1.25A	PFSM.125.2
LTP100	1A	PFLT.100	SMD150	1.5A	PFSM.150.2
LTP180	1.8A	PFLT.180	SMD200	2A	PFSM.200.2
LTP190	1.9A	PFLT.190	SMD250	2.5A	PFSM.250.2
LTP260	2.6A	PFLT.260	SR15-125	1.25A	PFSM.125.2
LTP300	3A	PFLT.300	SR15-150	1.5A	PFSM.150.2
LTP310	3.1A	PFLT.310	SR15-200.2	2A	PFSM.200.2
LTP340	3.4A	PFLT.340	SR15-250	2.5A	PFSM.250.2
miniSMD020	200mA	PFMC.020.2	SR30-075	750mA	PFSM.075.2
miniSMD035	350mA	PFMC.035.2	SR30-100	1A	PFSM.100.2
miniSMD050	500mA	PFMC.050.2	SR60-030	300mA	PFSM.030.2
miniSMD075	750mA	PFMC.075.2	SR60-050	500mA	PFSM.050.2
miniSMD110	1.1A	PFMC.110.2	SRP120	1.2A	PFST.120
RR30-090	900mA	PFRA.090.009	SRP120S	1.2A	PFST.120.S
RR30-110	1.1A	PFRA.110	SRP175	1.75A	PFST.175
RR30-135	1.35A	PFRA.135	SRP175S	1.75A	PFST.175.S
RR30-160	1.6A	PFRA.160	SRP200	2A	PFST.200
RR30-185	1.85A	PFRA.185	SRP350	3.5A	PFST.350
RR30-250	2.5A	PFRA.250.010	SRP420	4.2A	PFST.420