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Phase-Out Notice

In 2022, the SCHURTER SAS division in France will focus its production on a clearly defined product portfolio to enhance delivery time for core products. The low demand for older products in the portfolio combined with an aging of the tools and related equipment, has resulted in discontinuing the production of the following product families:

- 172582 6.3 x 32 fuses
- 172600 6.3 x 32 fuses
- FST (UL) 6.3 x 32 fuses
- FSF (UL) 6.3 x 32 fuses
- D1TD 5 x 20 fuses
- Miscellaneous fuse holders & accessories

The last possible order date is 09-30-2021.

We apologize for the short notice. Please make sure to consult with customers to cover mid to longer term needs. Attached is a file for a complete listing of the phased-out part numbers, along with their suggested replacements where available.

Data sheets of the affected types are marked "phase-out" on the SCHURTER website. Additionally, the last time buy order date and link to the alternate type is provided, where applicable. There are cases of part numbers being phased-out in a series, in which case these part numbers will be removed from the website before the last time buy order date.

Best regards,

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VP Logistics and Supply Chain

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Material number	Material description	possible alternative variant
7030.3280	D1TD FUSE 500mA TT	0001.2501
7040.3170	D1TD FUSE 6.3A TT	0001.2512
7040.3150	D1TD FUSE 4A TT	0001.2510
7040.3120	D1TD FUSE 2A TT	0001.2507
7040.3130	D1TD FUSE 2.5A TT	0001.2508
7040.3140	D1TD FUSE 3.15A TT	0001.2509
7030.3320	D1TD FUSE 1A TT	0001.2504
7040.3110	D1TD FUSE 1.6A TT	0001.2506
7040.3190	D1TD FUSE 10A TT	0001.2514
7030.3250	D1TD FUSE 250mA TT	0034.5037
7030.3330	D1TD FUSE 1.25A TT	0001.2505
7030.3240	D1TD FUSE 200mA TT	0034.5036
7040.3160	D1TD FUSE 5A TT	0001.2511
7040.3180	D1TD FUSE 8A TT	0001.2513
7030.3210	D1TD FUSE 100mA TT	0034.5033
7030.3230	D1TD FUSE 160mA TT	0034.5035
7030.3270	D1TD FUSE 400mA TT	0034.5039
7030.3310	D1TD FUSE 800mA TT	0001.2503
7030.3260	D1TD FUSE 310mA TT	0034.5038
7030.3140	D1TD FUSE 63mA TT	0034.5031
7030.3110	D1TD FUSE 31mA TT	n/a
7030.3120	D1TD FUSE 40mA TT	n/a
7030.3290	D1TD FUSE 630mA TT	0001.2502
7040.3210	D1TD FUSE 15A TT	0001.2516
7030.3220	D1TD FUSE 125mA TT	0034.5034
7030.3130	D1TD FUSE 50mA TT	n/a
7030.3150	D1TD FUSE 80mA TT	0034.5032
7040.3200	D1TD FUSE 12.5A TT	0001.2515
A090.666	D1TD 5x20 4A	0001.2510
B090.667	D1TD 5x20 5A	0001.2511
C090.668	D1TD 5x20 6,3A	0001.2512
E090.647	D1TD 5x20 0,050A	n/a
F090.648	D1TD 5x20 0,063A	0034.5031
H090.650	D1TD 5x20 0,100A	0034.5033
J090.651	D1TD 5x20 0,125A	0034.5034
K090.652	D1TD 5x20 0,160A	0034.5035
M090.654	D1TD 5x20 0,250A	0034.5037
N090.655	D1TD 5x20 0,310A	0034.5038
P090.656	D1TD 5x20 0,400A	0034.5039
Q090.657	D1TD 5x20 0,500A	0001.2501
R090.658	D1TD 5x20 0,630A	0001.2502
S090.659	D1TD 5x20 0,800A	0001.2503
T090.660	D1TD 5x20 1A	0001.2504
V090.661	D1TD 5x20 1,25A	0001.2505
W090.662	D1TD 5x20 1,6A	0001.2506
X090.663	D1TD 5x20 2A	0001.2507
Y090.664	D1TD 5x20 2,5A	0001.2508
Z090.665	D1TD 5x20 3,15A	0001.2509

G090.649	D1TD 5x20 0,080A	0034.5032
L090.653	D1TD 5x20 0,200A	0034.5036
0001.2524	SPT 6.3x32 Fuse 1A T	8020.5011
0034.5139	FSF 6.3x32 (UL) FUSE 5A	8020.5075
0034.5145	FSF 6.3x32 (UL) FUSE 10A	8020.5078
0034.5125	FSF 6.3x32 (UL) FUSE 1A	8020.5067
0034.5133	FSF 6.3x32 (UL) FUSE 2.5A	8020.5072
0034.5131	FSF 6.3x32 (UL) FUSE 2A	8020.5071
0034.5119	FSF 6.3X32 (UL) FUSE 500mA	8020.5065
0034.5143	FSF 6.3x32 (UL) FUSE 7A	8020.5077
0034.5147	FSF 6.3x32 (UL) FUSE 15A	n/a
0034.5138	FSF 6.3x32 (UL) FUSE 4A	8020.5074
0034.5135	FSF 6.3x32 (UL) FUSE 3A	8020.5073
0034.5140	FSF 6.3x32 (UL) FUSE 6A	8020.5076
0034.5146	FSF 6.3x32 (UL) FUSE 12A	8020.5079
0034.5144	FSF 6.3x32 (UL) FUSE 8A	8020.5077
0034.5123	FSF 6.3X32 (UL) FUSE 750mA	8020.5067
0034.5127	FSF 6.3x32 (UL) FUSE 1.25A	8020.5069
0034.5129	FSF 6.3x32 (UL) FUSE 1.6A	8020.5070
0034.5140.PT	FSF/UL 6,3x32 6A	8020.5076
0034.5239	FST 6.3x32 (UL) FUSE 5A	8020.5018
0034.5244	FST 6.3x32 (UL) FUSE 8A	8020.5020
0034.5247	FST 6.3x32 (UL) FUSE 15A	n/a
0034.5238	FST 6.3x32 (UL) FUSE 4A	8020.5017
0034.5231	FST 6.3x32 (UL) FUSE 2A	8020.5014
0034.5246	FST 6.3x32 (UL) FUSE 12A	8020.5022
0034.5237	FST 6.3x32 (UL) FUSE 3.2A	8020.5016
0034.5241	FST 6.3x32 (UL) FUSE 6.25A	8020.5019
0034.5245	FST 6.3x32 (UL) FUSE 10A	8020.5021
0034.5233	FST 6.3x32 (UL) FUSE 2.5A	8020.5015
0034.5228	FST 6.3x32 (UL) FUSE 1.5A	8020.5013
0034.5225	FST 6.3x32 (UL) FUSE 1A	8020.5011
0034.5243	FST 6.3x32 (UL) FUSE 7A	n/a
0034.5235	FST 6.3x32 (UL) FUSE 3A	8020.5013
0034.5229	FST 6.3x32 (UL) FUSE 1.6A	8020.5013
0034.5219	FST 6.3X32 (UL) FUSE 500mA	8020.5008
0034.5224	FST 6.3X32 (UL) FUSE 800mA	n/a
0034.5227	FST 6.3x32 (UL) FUSE 1.25A	8020.5012
0034.5223	FST 6.3X32 (UL) FUSE 750mA	n/a
0034.5220	FST 6.3X32 (UL) FUSE 600mA	n/a
0034.5226	FST 6.3x32 (UL) FUSE 1.2A	8020.5012
0034.5230	FST 6.3x32 (UL) FUSE 1.8A	8020.5014
0034.5233.TR	FST 6,3X32 MINIATURE FUSE 2,5A	8020.5015
0034.5219.G	FST/UL 6,3x32 0,5 x1000	n/a
0034.5223.G	FST/UL 6,3x32 0,750 x1000	n/a
0034.5233.PT	FST 6,3X32 G-SICHERUNG 2,5A	8020.5015
0034.5241G	FST/UL 6,3x32 6,25 x1000	n/a
0034.5246.PT	FST UL 6,3X32 12A Pig Tail	n/a
0034.5247.PT	FUSE FST 6.3X32 125V 15A UL	8020.5023

7043.8120	172600 Fuse 2A TT	n/a
7043.8130	172600 Fuse 2,5A TT	n/a
7043.8140	172600 Fuse 3A TT	n/a
7043.8150	172600 Fuse 4A TT	n/a
7043.8160	172600 Fuse 5A TT	n/a
7043.8170	172600 Fuse 6.3A TT	n/a
7043.8180	172600 Fuse 7A TT	n/a
7043.8190	172600 FUSE 8A TT	n/a
7043.8200	172600 Fuse 10A TT	n/a
7043.8210	172600 FUSE 12.5A TT	n/a
7043.8220	172600 FUSE 16A TT	n/a
7043.8220.PT	172600 FUSE 16A TT Pig Tail x1'000	n/a
7043.8230	172600 FUSE 20A TT	n/a
7043.8230.PT	172600 FUSE 20A TT Pig Tail x1'000	n/a
7023.0990	172582 6.3x32 16A F	8020.5080
7023.0930	172582 6.3x32 4A F	8020.5074
7023.0970	172582 6.3x32 10A F	8020.5078
7023.0940	172582 6.3x32 20A F	8020.5081
7023.0810	172582 6.3x32 250mA F	n/a
7023.0830	172582 6.3x32 400mA F	n/a
7023.0870	172582 6.3x32 1A F	8020.5068
7023.0850	172582 6.3x32 630mA F	8020.5066
7023.0980	172582 6.3x32 12.5A F	8020.5079
7023.0890	172582 6.3x32 1.6A F	8020.5070
7023.0950	172582 6.3x32 6.3A F	8020.5076
7023.0790	172582 6.3x32 160mA F	n/a
7023.0940.PT	172582 6.3x32 20A F PT	n/a
7023.0960	172582 6.3x32 8A F	8020.5077
7010.7060.37	172322 0,750 x 1500 Ig65	7010.7060.47
7010.7150.37	FUSE SCHURTER 10A	7010.7150.47
7010.7010.37	FUSE SCHURTER 63MA	7010.7010.47
7010.7010.39	172322 0,063 x 5000 Ig65	7010.7010.47
7010.7010.49	172322 0,063 x 5000 Ig85	7010.7010.47
7010.7020.37	FUSE SCHURTER 63MA	7010.7020.47
7010.7020.39	172322 0,125 x 5000 Ig65	7010.7020.47
7010.7020.49	172322 0,125 x 5000 Ig85	7010.7020.47
7010.7030.37	FUSE SCHURTER 250MA	7010.7030.47
7010.7030.39	MSA 0,25A /172322 blistered	7010.7030.47
7010.7030.49	172322 0,250 x 5000 Ig85	7010.7030.47
7010.7040.37	172322 0,375 x 1500 Ig65	7010.7040.47
7010.7040.39	172322 0,375 x 5000 Ig65	7010.7040.47
7010.7040.49	172322 0,375 x 5000 Ig85	7010.7040.47
7010.7050.37	FUSE SCHURTER 500MA	7010.7050.47
7010.7050.39	172322 0,500 x 5000 Ig65	7010.7050.47
7010.7050.49	172322 0,500 x 5000 Ig85	7010.7050.47
7010.7060.39	172322 0,750 x 5000 Ig65	7010.7060.47
7010.7060.49	8USE TYPE 172322, 0.75A/125V	7010.7060.47
7010.7070.37	FUSE SCHURTER 1A	7010.7070.47
7010.7070.39	172322 1 x 5000 Ig65	7010.7070.47

7010.7070.49	FUSE TYPE 172322, 1A/125V	7010.7070.47
7010.7075.39	172322 SUBMINIATURE FUSE	7010.7075.47
7010.7080.37	FUSE SCHURTER 1.5A	7010.7080.47
7010.7080.39	172322 1,50 x 5000 Ig65	7010.7080.47
7010.7090.37	FUSE SCHURTER 2A	7010.7090.47
7010.7090.39	172322 2 x 5000 Ig65	7010.7090.47
7010.7090.49	FUSE TYPE 172322, 2/125V	7010.7090.47
7010.7100.37	FUSE SCHURTER 2.5A	7010.7100.47
7010.7100.39	172322 2,50 x 5000 Ig65	7010.7100.47
7010.7100.49	FUSE TYPE 172322, 2.5/125V	7010.7100.47
7010.7110.37	172322 3	7010.7110.47
7010.7110.39	172322 3	7010.7110.47
7010.7110.49	172322 3	7010.7110.47
7010.7120.37	172322 4 x 1500 Ig65	7010.7120.47
7010.7120.39	172322 4 x 5000 Ig65	7010.7120.47
7010.7120.49	172322 4 x 5000 Ig85	7010.7120.47
7010.7125.39	172322 SUBMINIATURE FUSE 4A F SIEMENS	7010.7125.47
7010.7130.37	FUSE SCHURTER 5A	7010.7130.47
7010.7130.39	172322 5 x 5000 Ig65	7010.7130.47
7010.7130.49	172322 5 x 5000 Ig85	7010.7130.47
7010.7130.89	172322 5	7010.7130.47
7010.7135.39	172322 SUBMINIATURE FUSE 5 A F SIEMENS	7010.7135.47
7010.7140.39	MSA BANDBREITE 53 = C	7010.7140.47
7010.7140.49	172322 7 x 5000 Ig85	7010.7140.47
7010.7140.89	172322 KLEINSTSICHERUNG 7A F	7010.7140.47
7010.7145.39	172322 SUBMINIATURE FUSE 7A F SIEMENS	7010.7145.47
7010.7150.39	172322 10 x 5000 Ig65	7010.7150.47
7010.7150.49	172322 10 x 5000 Ig85	7010.7150.47
7010.7160.37	TYPE 172322 QUICK ACTING ,1500PCS T & R	7010.7160.47
7010.7160.39	172322 12 x 5000 Ig65	7010.7160.47
7010.7160.49	172322 12 x 5000 Ig85	7010.7160.47
7010.7170.37	SUBMINIATURE FUSE TYPE 172322 15A	7010.7170.47
7010.7170.39	172322 SUBMINIATURE FUSE 15A F	7010.7170.47
7010.7170.49	172322 15 x 5000 Ig85	7010.7170.47
7010.7180.37	172322 3,50 x 1500 Ig65	7010.7180.47
7010.7180.39	172322 3,50 x 5000 Ig65	7010.7180.47
7010.7180.49	172322 3,50 x 5000 Ig85	7010.7180.47
7010.6420.37	172321 FUSE 5A F	7010.6420.47
7010.6300.37	172321 0,063 x1500 Ig65	7010.6300.47
7010.6300.39	172321 0,063 x5000 Ig65	7010.6300.47
7010.6300.49	172321 0,063 x5000 Ig85	7010.6300.47
7010.6310.37	172321 0,125 x1500 Ig65	7010.6310.47
7010.6310.39	172321 0,125 x5000 Ig65	7010.6310.47
7010.6310.49	172321 0,125 x5000 Ig85	7010.6310.47
7010.6320.37	172321 0,250 x1500 Ig65	7010.6320.47
7010.6320.39	172321 0,250 x5000 Ig65	7010.6320.47
7010.6320.49	172321 0,250 x5000 Ig85	7010.6320.47
7010.6330.37	172321 0,375 x1500 Ig65	7010.6330.47
7010.6330.39	172321 0,375 x5000 Ig65	7010.6330.47

7010.6330.49	172321 0,375 x5000 Ig85	7010.6330.47
7010.6340.37	172321 0,500 x1500 Ig65	7010.6340.47
7010.6340.39	172321 0,500 x5000 Ig65	7010.6340.47
7010.6340.49	172321 0,500 x5000 Ig85	7010.6340.47
7010.6350.37	172321 0,750 x1500 Ig65	7010.6350.47
7010.6350.39	172321 0,750 x5000 Ig65	7010.6350.47
7010.6350.49	172321 0,750 x5000 Ig85	7010.6350.47
7010.6360.37	FUSE TYPE 172321, 1A/125V, QUICK ACTING	7010.6360.47
7010.6360.39	172321 1 x5000 Ig65	7010.6360.47
7010.6360.49	172321 1 x5000 Ig85	7010.6360.47
7010.6370.37	172321 1,50 x1500 Ig65	7010.6370.47
7010.6370.39	172321 1,50 x5000 Ig65	7010.6370.47
7010.6370.49	172321 1,50 x5000 Ig85	7010.6370.47
7010.6380.37	172321 2 x1500 Ig65	7010.6380.47
7010.6380.39	172321 2 x5000 Ig65	7010.6380.47
7010.6380.49	172321 2 x5000 Ig85	7010.6380.47
7010.6390.37	172321 2,50 x1500 Ig65	7010.6390.47
7010.6390.39	172321 2,50 x5000 Ig65	7010.6390.47
7010.6390.49	172321 2,50 x5000 Ig85	7010.6390.47
7010.6400.37	172321 3 x1500 Ig65	7010.6400.47
7010.6400.39	172321 3 x5000 Ig65	7010.6400.47
7010.6400.49	172321 3 x5000 Ig85	7010.6400.47
7010.6410.37	172321 4 x1500 Ig65	7010.6410.47
7010.6410.39	172321 4 x5000 Ig65	7010.6410.47
7010.6410.49	172321 4 x5000 Ig85	7010.6410.47
7010.6420.39	172321 5 x5000 Ig65	7010.6420.47
7010.6420.49	172321 5 x5000 Ig85	7010.6420.47
7010.6440.37	SUB-MINIATURE FUSE-LINKS TYPE 172321	7010.6440.47
7010.6440.39	172321 7 x5000 Ig65	7010.6440.47
7010.6440.49	172321 7 x5000 Ig85	7010.6440.47
7010.6470.37	172321 10 x1500 Ig65	7010.6470.47
7010.6470.39	172321 10 x5000 Ig65	7010.6470.47
7010.6470.49	172321 10 x5000 Ig85	7010.6470.47
7010.6480.37	172321 12 x1500 Ig65	7010.6480.47
7010.6480.39	172321 12 x5000 Ig65	7010.6480.47
7010.6480.49	172321 12 x5000 Ig85	7010.6480.47
7010.6490.37	172321 15 x1500 Ig65	7010.6490.47
7010.6490.39	172321 15 x5000 Ig65	7010.6490.47
7010.6490.49	172321 15 x5000 Ig85	7010.6490.47
7010.6520.12	172321 30 FDVSR	n/a
7010.6530.12	172321 25 FDVSR	n/a
7010.6540.12	172321 20	n/a
7195.9870.55	172876 4 A+231787 PQ x 500	7195.9870.57
7010.9860.63A	172876 FUSIBLE 3.5A F A	7010.9860.63
7010.9760.63A	172876 FUSIBLE 125mA F A	7010.9760.63
7010.9870.63A	172876 FUSIBLE 4A F A	7010.9870.63
7095.1050.G	172876 4 A+231787 PQ x 1000 - FDVAR	n/a
7010.9750.53	172876 0,063 Bande 100	7010.9750.57
7010.9760.53	172876 0,125 Bande 100	7010.9760.57

7010.9770.53	172876 0,250 Bande 100	7010.9770.57
7010.9780.53	172876 0,375 Bande 100	7010.9780.57
7010.9790.53	172876 0,500 Bande 100	7010.9790.57
7010.9790.59	172876 0,500 Bande 5000	7010.9790.57
7010.9790.63A	172876 FUSIBLE 500mA F A	7010.9790.63
7010.9800.53	172876 0,750 Bande 100	7010.9800.57
7010.9800.63A	172876 FUSIBLE 750mA F A	7010.9800.63
7010.9810.53	172876 1 Bande 100	7010.9810.57
7010.9810.63A	172876 FUSIBLE 1A F A	7010.9810.63
7010.9820.53	172876 1,5 Bande 100	7010.9820.57
7010.9830.53	172876 2 Bande 100	7010.9830.57
7010.9830.63A	172876 FUSIBLE 2A F A	7010.9830.63
7010.9840.53	172876 2,5 Bande 100	7010.9840.57
7010.9850.53	172876 3 Bande 100	7010.9850.57
7010.9860.53	172876 3,5 Bande 100	7010.9860.57
7010.9870.53	172876 4 Bande 100	7010.9870.57
7010.9880.53	172876 5 Bande 100	7010.9880.57
7010.9880.59	172876 5 Bande 5000	7010.9880.57
7010.9890.53	172876 7 Bande 100	7010.9890.57
7010.9892.53	172876 10 Bande 100	7010.9892.57
7010.9894.53	172876 12 Bande 100	7010.9894.57
7010.9896.53	172876 15 Bande 100	7010.9896.57
7095.1050.G	172876 4 A+231787 PQ x 1000 - FDVAR	n/a
7195.9750.55	MPKF 172876 0.063 A+231787 PQ x 500	n/a
7195.9760.55	MPKF 172876 0.125 + 231787 PQ x 500	n/a
7195.9770.55	MPKF 172876 0.250 A+231787 PQ x 500	n/a
7195.9780.55	MPKF 172876 0.375 A+231787 PQ x 500	n/a
7195.9790.55	MPKF 172876 0.500 A+231787 PQ x 500	n/a
7195.9800.55	MPKF 172876 0.750 A+231787 PQ x 500	n/a
7195.9810.55	MPKF 172876 1 A+231787 PQ x 500	n/a
7195.9820.55	MPKF 172876 1.5 A+231787 PQ x 500	n/a
7195.9830.55	MPKF 172876 2 A+231787 PQ x 500	n/a
7195.9840.55	MPKF 172876 2.5 A+231787 PQ x 500	n/a
7195.9850.55	MPKF 172876 3 A+231787 PQ x 500	n/a
7195.9860.55	MPKF 172876 3.5 A+231787 PQ x 500	n/a
7195.9880.55	MPKF 172876 5 A+231787 PQ x 500	n/a
7195.9890.55	MPKF 172876 7 A+231787 PQ x 500	n/a
7010.9908.55	MKF 2 x500	7010.9908.57
7010.9915.55	MKF 10 x500	7010.9915.57
7010.9906.55	MKF 1 x500	7010.9906.57
7010.9900.55	MKF SURFACE MOUNT FUSE 63MA	7010.9900.57
7010.9901.55	MKF 0,125 x500	7010.9901.57
7010.9902.55	MKF 0,250 x500	7010.9902.57
7010.9903.55	MKF 0,375 x500	7010.9903.57
7010.9904.55	MFK 0,5 A	7010.9904.57
7010.9905.55	MKF 0,750 x500	7010.9905.57
7010.9907.55	MKF 1,5 x500	7010.9907.57
7010.9909.55	MKF 2,5 x500	7010.9909.57
7010.9910.55	MKF 3 x500	7010.9910.57

7010.9911.55	MKF 3,5 x500	7010.9911.57
7010.9912.55	MKF 4 x500	7010.9912.57
7010.9913.55	MKF 5 x500	7010.9913.57
7010.9914.55	MKF FUSE 7A F	7010.9914.57
7010.9906.63	MKF SURFACE MOUNT FUSE 1A	7010.9906.57
7010.9916.55	MKF 12 x500	7010.9916.57
7010.9917.55	MKF 15 x500	7010.9917.57
7010.9520.55	MKT 8 Bande 500	7010.9520.57
7010.9523.55	MKT 15 Bande 500	7010.9523.57
7010.9521.55	MKT 10 Bande 500	7010.9521.57
7010.9514.55	MKT 2,5 Bande 500	7010.9514.57
7010.9519.55	MKT FUSE 6.3A T	7010.9519.57
7010.9513.55	MKT FUSE 2A T	7010.9513.57
7010.9517.55	MKT FUSE 4A T	7010.9517.57
7010.9518.55	MKT 5 Bande 500	7010.9518.57
7010.9522.55	MKT SURFACE MOUNT FUSE 12A	7010.9522.57
7010.9515.55	MKT 3,15 Bande 500	7010.9515.57
7010.9516.55	MKT 3,5 Bande 500	7010.9516.57
7010.9514.63	MKT 2,5A	7010.9514.57
7010.9750.03	MKB SURFACE MOUNT FUSE 63MA	n/a
7010.9750.55	MSB SURFACE MOUNT FUSE 63MA	n/a
7010.9960.53	MSB 0,75 Bande 100	7010.9960.57
7010.9961.53	MSB 1 Bande 100	7010.9961.57
7010.9962.53	MSB 1,5 Bande 100	7010.9962.57
7010.9963.53	MSB 2 Bande 100	7010.9963.57
7010.9964.53	MSB 2,5 Bande 100	7010.9964.57
7010.9965.53	MSB 3,15 Bande 100	7010.9965.57
7010.9966.53	MSB 3,5 Bande 100	7010.9966.57
7010.9967.53	MSB 4 Bande 100	7010.9967.57
7010.9967.59	MSB 4 Bande 5000	7010.9967.57
7010.9968.53	MSB 5 Bande 100	7010.9968.57
7010.9969.53	MSB 6,3 Bande 100	7010.9969.57
7010.9970.53	MSB 8 Bande 100	7010.9970.57
7010.9971.53	MSB 10 Bande 100	7010.9971.57
7010.9972.53	MSB 12 Bande 100	7010.9972.57
7010.9973.53	MSB SURFACE MOUNT 15A	7010.9973.57
7395.9960.55	MPKT MSB 0.750 A+231787 PQ x 500	n/a
7395.9961.55	MPKT MSB 1 A+231787 PQ x 500	n/a
7395.9962.55	MPKT MSB 1.5 A+231787 PQ x 500	n/a
7395.9963.55	MPKT MSB 2 A+231787 PQ x 500	n/a
7395.9964.55	MPKT MSB 2.5 A+231787 PQ x 500	n/a
7395.9965.55	MPKT MSB 3.15 A+231787 PQ x 500	n/a
7395.9966.55	MPKT MSB 3.5 A+231787 PQ x 500	n/a
7395.9967.55	MPKT MSB 4 A+231787 PQ x 500	n/a
7395.9968.55	MPKT MSB 5 A+231787 PQ x 500	n/a
7395.9969.55	MPKT MSB 6.3 A+231787 PQ x 500	n/a
7090.6026	231873 BI Bouchon EP 4,7x16 Blanc	n/a
7090.6026.B	231873 Bouchon EP 4,7 x16 noir	n/a
7090.6027	231873 Bouchon EP 4,7 x16 noir	n/a

7138.8003	231845 Joint Torique	n/a
7138.8004	231846 Joint Conducteur	n/a
7138.8126	23473 JOINT DE CORPS	n/a
7093.0110.12	231549 P x50	Type: FUL or FUS
7093.1120	23329 10.3X38 IP68 FDVSR	n/a
7093.2510	23530P Fuseholder 10.3x38 IP 40	n/a
7093.2540	23530 JJP Fuseholder 10.3x38 IP 67	n/a
7091.4210	231409 Fuseholder 5X20 IP 40	Type: FPG5 or FAB
7091.4220	231409 SJ	Type: FPG5 or FAB
7091.4230	231409 SV	Type: FPG5 or FAB
7091.4240	231409 L ENSEMBLE PORTEUR 5X20 IP 40	Type: FPG5 or FAB
7091.4270	231409 Fuseholder 5X20 IP 40	Type: FPG5 or FAB
7091.4350	SP 5x20 6,3A monté dans 231409 F	n/a
7091.4430	231822 N	Type: FPG5 or FAB
7091.4440	231822 J	Type: FPG5 or FAB
7091.4450	231822 V	Type: FPG5 or FAB
7091.4470	231861 JLT Bouchon Jaune fente Tournevis	n/a
7091.4480	231861 VLT Bouchon Vert fente Tournevis	n/a
7181.5001	231683 CLIP 5X20	Type: OG Holder (5x20)
7170.0470.G	HALTEFEDER 231660 10.3MM X 1000	n/a
7181.5003	231685 Fuse Clip 6,3	Type: CQP or OG Holder (6.3x32)
7181.5005	231793 Machoire - FDVAR	Type: CQP or OG Holder (6.3x32)
7090.9020.03	231787 Fuseholder 2X7 IP 00	n/a
7090.9020.55	231787 Fuseholder 2X7 IP 00	n/a
7149.9019.03	Fuseholder 231819 for FRT 250	n/a
7090.9010.03	231786 Fuseholder 2X7 IP 00	n/a
7090.9010.55	231786 Fuseholder 2X7 IP 00	n/a
7148.8127	172772 Embout filaire 6,3x32 Diam0,8 Lg4	n/a
7148.8427	231599 Joint	n/a
7148.8428	231667 Joint Torique 7x1,5	n/a
7149.9001	171338 Support Fusible subminiature	n/a
7170.0210	Fuseholder cap 23475	n/a
7170.0220	231666 Rondelle	n/a
7170.0430	231014 Machoire	n/a
Y098.967P	231828 Machoire	n/a
7170.0930	231690 Joint Torique 7,1x1,6	n/a
7148.8427	231599 Joint	n/a
7148.8428	231667 Joint Torique 7x1,5	n/a
7170.0220	231666 Rondelle	n/a
7148.8124	HALTERUNG 23345	n/a
7170.0210	HALTERUNG KAPPE 23475	n/a
7148.8125	FLACHSCHEIBE 231668	n/a
7170.0130	23347 Ressort	n/a
7170.0230	231670 Joint	n/a
7170.0250	231671 Joint Torique 13,1x1,6	n/a
7170.0260	231862 Lampe MIDGET 65V	n/a