

#### 1 Products affected

Product hierarchy no. *	Part no.	SBU	Type / Description	
SBU PG PUG Type				
01 001 007 000000	O032 See list	Circuit Protection	SPT 6.3x32	
01 001 007 0000000	O043 See list	Circuit Protection	A12FA 250V	
01 001 007 000000	O181 See list	Circuit Protection	A12FA 500V	
01 001 007 0000000	O182 See list	Circuit Protection	A12FA 660V	
01 001 022 0000000	0072 See list	Circuit Protection	172322	
01 001 022 0000000	O073 See list	Circuit Protection	172321	
01 001 024 000000	O067 See list	Circuit Protection	172876	
01 001 024 0000000	O068 See list	Circuit Protection	MKF	
01 001 024 000000	O069 See list	Circuit Protection	MKT	
01 001 024 000000		Circuit Protection	MSB	

\*SBU (2-digit) / PG (3-digit) / PUG (3-digit) / Type (10-digit)

### 2 Type of change

- Modified label
- Improved identification product configuration code on the label

### 3 Detailed description of change

The following table describes the modifications applied to the new packaging label. All listed product types share the same packaging label design. To better visualize the modifications, colours and numbers were added to this chapter to cluster information into sections (the colours and white numbers are therefore not part of the new label layout). An old and a new label has been added as an example for visualization.

**Product identification section:** To improve readability, all the information concerning product identification in this group is clustered. Furthermore, some of the content / text of the label is subjected to following changes (see highlighted areas on the labels of the following page):

- Configuration Code: Has been added.
- <u>Part Description:</u> Has been updated for some part numbers (harmonize description & improve identification). "Fuse Clip" and respective fuse size compatibility was added
- → For details on text / content that has been changed please see list attached to this PCN.

**Product conformity section:** Identical information, slightly rearranged.

• UKCA conformity symbol added to CE conformity symbol, see reference: PCN from 2021 D10-059-659

**Product logistics section:** Label names changed. Information was slightly rearranged. The meaning of the barcodes changed.

Product approval section: Identical information, slightly rearranged.

Interruption ratings section: Identical information was slightly rearranged.

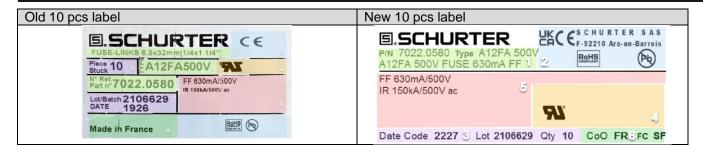
Origin information section: Factory Code was added. Information got rearranged.



Product Change Notification					PCN Global Labeling Part 12 Fuses			
owner	creation date	release date	released by	change order no	rev	page	D40 066 005	
haeckima	29.06.2022	04.07.2022	haeckima	2024328	В	1 of 2	D10-066-005	



# ELECTRONIC COMPONENTS



## 4 Reason of change

SCHURTER improves and modernizes the label printing process to increase standardization and harmonize processes throughout all SCHURTER factory locations.

#### 5 Release date

Packaging labels will be changed earliest in week 35/2022 (Date code 2235 or higher on the label).

## 6 Impact of change and recommended action

Form No
Fit No
Function No
Manufacturing No

Label Yes Consider changed meaning of barcodes in your incoming inspection

Packaging No

### 7 Reference Documents / Attachments

Kind of document	Remarks
List of affected articles	List contains a comparison of text / content between old and new labels in
	reference to chapter 3. "Product identification section"

Product Change Notification					PCN Global Labeling Part 12 Fuses		
owner	creation date	release date	released by	change order no	rev	page	D40 066 005
haeckima	29.06.2022	04.07.2022	haeckima	2024328	В	2 of 2	D10-066-005

Part Number		Old Label Information			New Label Information	
PIN	Туря	Part Name	Characteristics	Туре	Short Test	Configuration Code
0001.2539.G	SPT	PUSE-LINKS 6,3d2mm(19kd 19F) PUSE-LINKS 6,3d2mm(19kd 19F)	T3,15A H250V	SPT 6.3x32	SPT 6.3x02 Fuse T 3.15A	SPT-0332-JA450-CTS-0T-N-00
0001.2530.G	SPT		T4A H250V	SPT 6.3x32	SPT 6.3x02 Fuse T 4A	SPT-0332-JA000-CTS-0T-N-00
0001.2531.G	SPT	FUSE-LINES 6,3d3mm(14kd 14F) FUSE-LINES 6,3d3mm(14kd 14F)	T 5A H 250V	SPT 6.3x32	SPT 6.3x02 Fuse T 5.A	SPT-4332-5A300-CTG-0T-N-00
0001.2532.G	SPT		T 6,3A H 250V	SPT 6.3x32	SPT 6.3x02 Fuse T 6.3A	SPT-4332-6A300-CTG-0T-N-00
7010.6300.13	172021	FUSE-LINKS	F 63mA/125V	172321	172321 Fuse F 63mA	172321-2308-04063-PGT-0F-5N-00
7010.6300.47	172021	FUSE-LINKS	F 63mA/125V	172321	172321 Fuse F 63mA	172321-2308-04063-PGT-0F-5N-00
7010.6310.13	172321	FLSE-LINCS	F 125mA/125V	172321	172321 Fuse F 125mA	172321-2206-0A125-PGT-0F-5N-00
7010.6310.47	172321	PUSE-LINKS	F 125mA/125V	172321	172321 Fuse F 125mA	172321-2208-0A125-PGT-GF-SN-00
7010.6320.13	172321	PUSE-LINKS	F 250mA/125V	172321	172321 Fuse F 250mA	172321-2208-0A250-PGT-GF-SN-00
7010.6320.47	172021	FLSE-LINES	F 250mA/125V	172321	172321 Fuse F 250mA	172321-2208-0A250-PGT-0F-5N-00
7010.6330.13	172021	FLSE-LINES	F 375mA/125V	172321	172321 Fuse F 375mA	172321-2208-0A375-PGT-0F-5N-00
7010.6330.47	172321	FUSE-LINKS	F 375mA/125V	172321	172321 Fuse F 375mA	172321-2208-0A375-PGT-0F-5N-00
7010.6340.13	172321	FUSE-LINKS	F 500mA/125V	172321	172321 Fuse F 500mA	172321-2208-04500-PGT-GF-594-00
7010.6340.47	172321	FUSE-LINKS	F 500mA/125V	172321	172321 Fuse F 500mA	172321-2208-04500-PGT-GF-594-00
7010.6350.13	172321	PUSE-LINKS	F 750mA/125V	172321	172321 Funn F 750mA	172321-2308-0A750-PGT-GF-SN-00
7010.6350.47		PUSE-LINKS	F 750mA/125V	172321	172321 Funn F 750mA	172321-2308-0A750-PGT-GN-00
7010.6360.13	172021	PLSE-LINKS	F 1A / 125V	172321	172321 Fuse F 1A	172321-2208-1A000-PGT-0F-5N-00
7010.6360.47		PLSE-LINKS	F 1A / 125V	172321	172321 Fuse F 1A	172321-2208-1A000-PGT-0F-5N-00
7010.6370.13	172321	FLSE-LINES	F 1,5A / 12SV	172321	172321 Fuse F 1.5A	172321-2306-1A500-PGT-0F-5N-00
7010.6370.47	172321	FUSE-LINKS	F 1,5A / 125V	172321	172321 Fuse F 1.5A	172321-2308-14500-PGT-GF-SN-00
7010.6380.13		FUSE-LINKS	F 2A / 125V	172321	172321 Fuse F 2A	172321-2308-24000-PGT-GF-SN-00
7010.6380.47	172321	PUSE-LINGS	F 2A / 125V	172321	172321 Fuss F 2A	172321-2306-24000-PGT-GF-SN-00
7010.6380.13	172321	PUSE-LINGS	F 2,5A / 125V	172321	172321 Fuss F 2.5A	172321-2306-24500-PGT-GN-00
7010.6390.47	172321	FLSE-LINCS	F 2,5A / 125V	172321	172321 Fuse F 2.5A	172321-2306-2A500-PGT-GP-SN-00
7010.6400.13	172021	FUSE-LINKS	F 3A / 129V	172321	172321 Fuse F 3A	172321-2208-3A000-PGT-0F-5N-00
7010.6400.47	172021	FUSE-LINKS	F 3A / 129V	172321	172321 Fuse F 3A	172321-2208-3A000-PGT-0F-5N-00
7010.6410.13	172321	PUSE-LINGS	F 4A / 125V	172321	172321 Fuse F 4A	172321-2308-44000-PGT-0F-5N-00
7010.6410.47	172321	PUSE-LINGS	F 4A / 125V	172321	172321 Fuse F 4A	172321-2308-44000-PGT-0F-5N-00
7010.6420.13	172021	FLSE-LINKS	F 5A / 125V	172321	172321 Fuse F 5A	172321-2208-5A000-PGT-0F-5N-00
7010.6420.47	172021	FLSE-LINKS	F 5A / 125V	172321	172321 Fuse F 5A	172321-2208-5A000-PGT-0F-5N-00
7010.6440.13	172321	FLSE-LINKS	F 7A / 125V	172321	172321 Fuse F 7A	172321-2308-7A000-PGT-GF-SN-00
7010.6640.47	172321	FLEE-LINKS	F 7A / 125V	172321	172321 Fuse F 7A	172321-2206-7A000-PGT-GF-SN-00
7010.6670.13	172321	FLEE-LINKS	F 10A / 125V	172321	172321 Fuse F 10A	172321-2206-10A00-PGT-GF-SN-00
7010.6470.47	172321	PUSE-LINKS	F 10A / 125V	172321	172321 Fuse F 10A	172321-2208-10A00-PGT-GF-SN-00
7010.6480.13	172321	PUSE-LINKS	F 12A / 32V	172321	172321 Fuse F 12A	172321-2208-12A00-PGT-GF-SN-00
7010.6480.47	172321	FLSE-LINCS	F 12A / 32V	172321	172321 Fune F 12A	172321-2308-12400-PGT-0F-5N-00
7010.6490.13	172321	FLEE-LINKS	F 15A / 32V	172321	172321 Fase F 15A	172321-2308-15A00-PGT-GF-5N-00
7010.6490.47	172321	FLEE-LINKS	F 15A / 32V	172321	172321 Fase F 15A	172321-2308-15A00-PGT-GF-5N-00
7010.7010.13	172022	FUSE-LINKS	F 63mA/125V	172322	172322 Fuse F 63mA	172322-2208-04063-PGT-0F-5N-00
7010.7010.47	172022	FUSE-LINKS	F 63mA/125V	172322	172322 Fuse F 63mA	172322-2208-04063-PGT-0F-5N-00
7010.7020.13	172322	FUSE-LINKS	F 125mA/125V	172322	172322 Funn F 125mA	172322-2308-0A125-PGT-0F-5N-00
7010.7020.47	172322	FUSE-LINKS	F 125mA/125V	172322	172322 Funn F 125mA	172322-2308-0A125-PGT-0F-5N-00
7010.7030.13	172322	FUSE-LINKS	F250mA/125V	172322	172322 Fuse F 250mA	172322-2306-0A250-PGT-0F-5N-00
7010.7030.47	172322	FUSE-LINGS	F 250mA/125V	172322	172322 Fuse F 250mA	172322-2208-0A250-PGT-0F-5N-00
7010.7040.13	172322	FUSE-LINGS	F 375mA/125V	172322	172322 Fuse F 375mA	172322-2208-0A375-PGT-0F-5N-00
7010.7040.47	172022	FLEE-LINKS	F 375mW125V	172322	172322 Fuse F 375mA	172322-2208-0A375-PGT-0F-5N-00
7010.7050.13	172022	FLEE-LINKS	F 500mW125V	172322	172322 Fuse F 500mA	172322-2208-0A500-PGT-0F-5N-00
7010.7050.47	172322	FUSE-LINKS	F 500mA/125V	172322	172322 Fuse F 500mA	172322-2208-0A500-PGT-0F-5N-00
7010.7060.13	172322	FLSE-LINKS	F 750mA*125V	172322	172322 Fune F 750mA	172322-2208-0A/50-PGT-GF-SN-00
7010.7060.47	172322	FLSE-LINKS	F 750mA*125V	172322	172322 Fune F 750mA	172322-2208-0A/50-PGT-GF-SN-00
7010.7070.13	172322	PLEE-LING	F 1A / 125V	172322	172322 Fuse F 1A	172322-2306-1A000-PGT-0F-5N-00
7010.7070.47	172322	PLEE-LING	F 1A / 125V	172322	172322 Fuse F 1A	172322-2306-1A000-PGT-0F-5N-00
7010,7080.13 7010,7080.47	172322	PUSE-LINKS PUSE-LINKS	F1,5A / 125V	172322 172322	172322 Fuse F 1.5A	172322-2006-14000-PGT-GF-SN-00 172322-2008-14000-PGT-GF-SN-00
7010.7080.47	172322	FLSE-LINCS	F 1,5A / 125V	172322	172322 Fuse F 1.5A	172322-2306-1A500-PGT-GF-SN-00
7010.7090.13	172322		F 2A / 125V	172322	172322 Fuse F 2A	172322-2306-2A000-PGT-GF-SN-00
7010.7090.47	172322	PUSE-LING	F 2A / 125V	172322	172322 Funn F 2A	172322-2306-2A000-PGT-0F-5N-00
7010.7100.13	172322	PUSE-LING	F 2,5A / 125V	172322	172322 Funn F 2.5A	172322-2306-2A500-PGT-0F-5N-00
7010.7100.47	172322	FUSE-LINKS	F 2,5A / 125V	172322	172322 Fuse F 2.5A	172322-2208-24000-PGT-0F-5N-00
7010.7110.13	172322	FUSE-LINKS	F 3A / 125V	172322	172322 Fuse F 3A	172322-2208-34000-PGT-0F-5N-00
7010.7110.47	172322	FUSE-LINES	F 3A / 125V	172322	172322 Fuse F 3A	172322-2306-3A000-PGT-0F-5N-00
7010.7111.47	173002	FLSE-LINKS	F 3A/125V	172322	172322 Fuse F 3A	172322-2208-3A000-PGT-GF-SN-00
7010.7120.13	172322	FLSE-LINKS	F 4A / 125V	172322	172322 Fuse F 4A	172322-2208-4A000-PGT-GF-SN-00
7010.7120.47	172322	PUSE-LINES	F-4A / 125V	172322	172322 Fuse F 4A	172322-2308-44000-PGT-0F-5N-00
7010.7121.47	173082	PUSE-LINES	F-4A / 125V	172322	172322 Fuse F 4A	172322-2308-44000-PGT-0F-5N-00
7010.7130.13	172322	FUSE-LINCS	F 5A / 125V	172322	172322 Fuse F SA	172322-2308-5A000-PGT-0F-5N-00
7010.7130.47	172322	FUSE-LINCS	F 5A / 125V	172322	172322 Fuse F SA	172322-2308-5A000-PGT-0F-5N-00
7010.7140.13	172322	FLSE-LINES	F 7A / 125V	172322	172322 Fuse F 7A	172322-2206-7A000-PGT-0F-5N-00
7010.7140.47	172322	FLSE-LINGS	F 7A / 125V	172322	172322 Fuse F 7A	172322-2308-7A000-PGT-GF-SN-00
7010.7150.13	172322	FLSE-LINGS	F 10A / 125V	172322	172322 Fuse F 10A	172322-2308-10A00-PGT-GF-SN-00
7010.7150.47	172322	PUSE-LINES	F 10A / 125V	172322	172322 Fune F 10A	172322-2208-10A00-PGT-0F-5N-00
7010.7160.13		PUSE-LINES	F 12A / 32V	172322	172322 Fune F 12A	172322-2208-12A00-PGT-0F-5N-00
7010.7160.47	172322	PUSE-LING	F 12A / 32V	172322	172322 Fuse F 12A 172322 Fuse F 15A	172322-2306-12A00-PGT-GR-SN-00
7010.7170.13	172322	FUSE-LINKS	F 15A / 32V	172322	172322 Fuse F 15A	172322-2308-15A00-PGT-0F-5N-00
7010.7170.47	172322	FUSE-LINKS	F 15A / 32V	172322		172322-2308-15A00-PGT-0F-5N-00
7010.7180.13	172322	PUSE-LING	F 3,5A / 125V	172322	172302 Fuse F 3.5A	172322-2306-3A500-PGT-0F-5N-00
7010.7180.47	172322	PUSE-LING	F 3,5A / 125V	172322	172302 Fuse F 3.5A	172322-2306-3A500-PGT-0F-5N-00
7010.9513.03	MCT	FUSE-LINKS 2,5x7 mm	T 2A / 125V	MCT	MKT Fuse T 2A	MKT-0725-24000-5MD-07-5M-00
7010.9513.57	MCT	FUSE-LINKS 2,5x7 mm	T 2A / 125V	MCT	MKT Fuse T 2A	MKT-0725-24000-5MD-07-5M-00
7010.9514.03	MCT	FUSE-LINKS 2,547 mm	T2,5A / 125V	MCT	MICT Floor T 2.5A	MKT-0725-24500-SMD-0T-SN-00
7010.9514.57 7010.9515.03	MCT MCT	FUSE-LINKS 2,5/7 mm	T2,5A / 125V T3,15A / 125V	MCT	MKT Puse T 2.5A MKT Puse T 3.15A	MKT-0725-34500-5MD-0T-5N-00 MKT-0725-34150-5MD-0T-5N-00
7010.9515.57	MCT	FUSE-LINKS 2,5x7 mm	T3,45A / 125V	MCT	MCT Fuse T 2.15A	MKT-0725-3A150-5MD-0T-594-00
7010.9516.03	MCT	FUSE-LINKS 2,5x7 mm	T3,5A / 125V	MCT	MCT Fuse T 2.5A	MKT-0725-3A500-5MD-0T-594-00
7010.9516.57	MCT	FUSE-LINES 2,507 mm FUSE-LINES 2,507 mm	T3,5A / 129V	MCT	MCT Fune T 2.5A	MCT-0725-34000-5400-07-09-00
7010.9517.03	MCT		T4A / 129V	MCT	MCT Fune T 2.5A	MCT-0725-34000-5400-07-09-00
7010.9517.57	MCT	FUSE-LINKS 2,5x7 mm	T-4A / 125V	MCT	MKT Fuse T-4A	MKT-0725-44000-5MD-07-594-00
7010.9518.03	MCT	FUSE-LINKS 2,5/7 mm	T 5A / 125V	MCT	MKT Pure T SA	MKT-0725-5A000-5MD-0T-5N-00
7010.9518.57	MCT		T 5A / 125V	MCT	MKT Pure T SA	MKT-0725-5A000-5MD-0T-5N-00
7010.9519.03 7010.9519.57	MCT MCT	FUSE-UNKS 2,5/7 mm	T 6,3A / 125V T 6,3A / 125V	MET	MKT Pase T 6.3A MKT Pase T 6.3A	MKT-0725-6A300-5MD-07-5N-00 MKT-0725-6A300-5MD-07-5N-00
7010.9520.03	MCT	FUSE-LINKS 2,507 mm	T 8A / 65V	MCT	MKT Fuse T BA	MKT-0725-BA000-SMD-07-SN-00
7010.9520.57	MCT	FUSE-LINKS 2,5x7 mm	T 8A / 65V	MCT	MKT Fuse T SA	MRT-0725-8A000-SMD-07-SN-00
7010.9521.03	MCT	FUSE-LINKS 2,5x7 mm	T 10A / 65V		MKT Fuse T SQA	MRT-0725-10A00-SMD-07-SN-00
7010.9521.57	MCT	FUSE-LINKS 2,5x7 mm	T 10A / 69V	MCT	MCT Pass T 10A	MKT-0725-12400-5MD-0T-5N-00
7010.9522.03	MCT		T 12A / 69V	MCT	MCT Pass T 12A	MKT-0725-12400-5MD-0T-5N-00
7010.9522.57	BECT	FUSE-LINKS 2,5x7 mm	T 12A / 65V	MET	MRT Puse T 12A	MCT-0725-12400-5MD-0T-99-00
7010.9523.03	BECT	FUSE-LINKS 2,5x7 mm	T 15A / 65V		MRT Puse T 15A	MCT-0725-15400-5MD-0T-99-00
7010.9523.57	MCT	FUSE-LINKS 2,507 mm	T 15A / 60V	MCT	MKT Puse T 1SA	MKT-0725-15A00-5MD-0T-5N-00
7010.9750.57	172876	FUSE-LINKS 2x7 mm	F 63 mA / 125V	172876	172876 Fuse F G3mA	172875-0702-04063-5MD-0F-5N-00
7010.9750.63	172876	FUSE-LINKS 2x7 mm	F 63 mA / 125V	172876	172876 Fuse F G3mA	172875-0702-04063-5MD-0F-5N-00
7010.9760.57	172876	FUSE-LINKS 2x7 mm	F 125mA/125V	172876	172876 Fuse F 125mA	172875-0702-04125-5MD-0F-5N-00
7010.9760.63	172876	FUSE-LINKS 2x7 mm	F 125mA/125V	172876	172876 Fuse F 125mA	172875-0702-04125-5MD-0F-5N-00
7010.9770.57 7010.9770.63	172876 172876	FUSE-LINKS 2x7 mm	F 250mAY125V F 250mAY125V	172876	172876 Fuss F 250mA 172876 Fuss F 250mA	17207-0702-04250-5MD-0F-SN-00 17207-0702-04250-5MD-0F-SN-00
7010.9771.57	172876	SPECIAL FOR VALED	F 250mA/125V VALEO	172876	172876 Fuse F 250mA	172876-0702-04250-5MD-0F-5N-00
7010.9771.63	172876	SPECIAL FOR VALEO FUSE-LINKS 2x7 mm	F 250mA/125V VALEO	172876	172876 Fuse F 250mA	172876-0702-04050-5MD-0F-5N-00
7010.9780.57	172876		F 375mA/125V	172876	172876 Fuse F 375mA	172876-0702-04075-5MD-0F-5N-00
7010.9780.63	172876	FUSE-LINKS 2x7 mm	F 375mA/125V	172876	172876 Fuss F 375mA	172876-0702-04375-5MD-0F-5N-00
7010.9790.57	172876		F 500mA/125V	172876	172876 Fuss F 500mA	172876-0702-04500-5MD-0F-5N-00
7010.9790.63	172876	FUSE-LINKS 2x7 mm	F 500mA/125V	172876	172876 Fuse F 500mA	172875-0702-04500-5MD-0F-5N-00
7010.9791.57	172876	FUSE-LINKS 2x7 mm	F 500mA/125V BECKHOFF	172876	172876 Fuse F 500mA	172875-0702-04750-5MD-0F-5N-00
7010.9800.57	172876	FUSE-LINKS 2x7 mm	F 750mA/125V	172876	172876 Fuse F 750mA	172875-0702-04750-5MD-0F-5N-00
7010.9800.63	172876	FUSE-LINKS 2x7 mm	F 750mA/125V	172876	172876 Fuse F 750mA	172875-0702-04750-5MD-0F-5N-00
7010.9810.57	172876	FUSE-LINKS 2x7 mm	F 1A / 125V	172876	172876 Fuse F 1A	172875-0702-14000-5MD-0F-5N-00
7010.9810.63	172876	FUSE-LINKS 2x7 mm	F 1A / 129V	172876	172876 Fuse F 1A	172875-0702-1A000-SMD-0F-SN-00
7010.9820.57	172876	FUSE-LINKS 2x7 mm	F 1,5A / 125V	172876	172876 Fuse F 1.5A	172875-0702-1A000-SMD-0F-SN-00
7010.9820.63	172876	FUSE-LINKS 2x7 mm	F1,5A / 125V	172876	172876 Fuse F 1.5A	172875-0702-14500-5MD-0F-5N-00
7010.9830.57	172876	FUSE-LINKS 2x7 mm	F 2A / 125V	172876	172676 Fuse F 2A	172876-0702-24000-5MD-0F-5N-00
7010.9830.63	172876	FUSE-LINKS 2x7 mm	F 2A / 125V	172876	172676 Fuse F 2A	172876-0702-24000-5MD-0F-5N-00
7010.9840.57	172876	FUSE-LINKS 2x7 mm	F 2,5A / 125V	172876	172076 Fuse F 2.5A	172875-0702-24500-5MD-0F-5N-00
7010.9840.63	172876	FUSE-LINKS 2x7 mm	F 2,5A / 125V	172876	172076 Fuse F 2.5A	172875-0702-24500-5MD-0F-5N-00
7010.9850.57	172876	FUSE-LINKS 2x7 mm	F 3A / 125V	172876	172876 Fuse F 3A	172876-0702-3A000-5MD-0F-5N-00

7010.9850.63	172876	FUSE-LINKS 2x7 mm	F 3A / 129/	172876	172076 Fuse F 3A	172876-0702-3A000-5MD-0F-5N-00
7010.9860.57	172876	FUSE-LINKS 2x7 mm	F 3,5A / 125V	172876	172076 Fuse F 3.5A	172876-0702-3A500-SMD-0F-SN-00
7010.9860.63	172876	FUSE-LINKS 2x7 mm	F 3,5A / 125V	172876	172876 Fuse F 3.5A	172876-0702-3A500-SMD-0F-SN-00
7010.9870.57	172876	FUSE-LINKS 2x7 mm	F 4A / 125V	172876	172876 Fuse F 4A	172875-0702-4A000-SMD-0F-SN-00
7010.9870.63	172876	FUSE-LINKS 2x7 mm	F 4A / 125V	172876	172876 Fuse F 4A	172876-0702-4A000-SMD-0F-SN-00
7010.9880.57	172876	FUSE-LINKS 2x7 mm	F 5A 63Vac / 125Vdc	172876	172876 Fuse F SA	172075-0702-54000-5MD-0F-5N-00
7010.9880.63	172876	FUSE-LINKS 2x7 mm	F.SA 63Vac / 125Vdc	172876	172876 Fuse F SA	172876-0702-5A000-5MD-0F-5N-00
7010.9890.57	172876	FUSE-LINKS 2x7 mm	F 7A 63Vac / 125Vdc	172876	172876 Fuse F 7A	172875-0702-7A000-SMD-0F-SN-00
7010.9890.63	172876	FUSE-LINKS 2x7 mm	F 7A 63Vac / 125Vdc	172876	172876 Fuse F 7A	172875-0702-7A000-SMD-0F-SN-00
7010.9892.57	172876	FUSE-LINKS 2x7 mm	F 10A / 65V	172876	172876 Fuse F 10A	172075-0702-10A00-SMD-0F-SN-00
7010.9892.63	172876	FUSE-LINKS 2x7 mm	F 10A / 65V	172876	172876 Fuse F 10A	172875-0702-10A00-SMD-0F-SN-00
7010.9894.57	172876	FUSE-LINKS 2x7 mm	F 12A / 65V	172876	172876 Fuse F 12A	172075-0702-12A00-SMD-0F-SN-00
7010.9894.63	172876	FUSE-LINKS 2x7 mm	F 12A / 65V	172876	172876 Fuse F 12A	172875-0702-12A00-SMD-0F-SN-00
7010.9896.57	172876	FUSE-LINKS 2x7 mm	F 15A / 65V	172876	172876 Fuse F 15A	172875-0702-15A00-5MD-0F-5N-00
7010.9896.63	172876	FUSE-LINKS 2x7 mm	F 15A / 65V	172876	172876 Fuse F 15A	172875-0702-15A00-5MD-0F-5N-00
7010.9900.03	MCF	FUSE-LINKS 2,5x7 mm	F 63 mA / 125V	MCF	MKF Fuse F GITTA	MOT-0725-04003-5MD-0F-5N-00
7010.9900.57	MC	FUSE-LINKS 2,5x7 mm	F 63 mA / 125V	MCF	MKF Fuse F 63mA	MOT-0725-04003-5MD-0F-5N-00
7010.9901.03	MCF	FUSE-LINKS 2,5x7 mm	F 125mA/125V	MCF	MKF Fuse F 125mA	MOT-0725-0A125-SMD-0F-SN-00
7010.9901.57	MC	FUSE-LINKS 2,5x7 mm	F 125mA/125V	MCF	MKF Fuse F 125mA	MOT-0725-0A125-SMD-0F-SN-00
7010.9902.03	MCF	FUSE-LINKS 2,547 mm	F 250mA*125V	MCF	MKF Fuse F 250mA	M0F-0725-04250-5MD-0F-5N-00
7010.9902.57	MC	FUSE-LINKS 2,5/7 mm	F 250mA/125V	MCF	MKF Fuse F 250mA	MOT-0725-0A250-SMD-0F-SN-00
7010.9903.03	MCF	FUSE-LINKS 2,547 mm	F 375mAY125V	MCF	MKF Fuse F 375mA	M0T-0725-04375-5MD-0F-5N-00
7010.9903.57	MC	FUSE-LINKS 2,5/7 mm	F 375mA/125V	MCF	MKF Fuse F 375mA	MOT-0725-0A375-SMD-0F-SN-00
7010.9904.03	MOF	FLISE-LINCS 2,5x7 mm	F 500mA/125V	MCF	MKF Fuse F 500mA	MKF-0725-04500-5MD-0F-5N-00
7010.9904.57	MCF	FLISE-LINCS 2,5x7 mm	F 500mA/125V	MCF	MKF Fuse F 500mA	MKF-0725-04500-5MD-0F-5N-00
7010.9905.03	MOF	FLISE-LINGS 2,5x7 mm	F 750mA/125V	MCF	MKF Fuse F 750mA	MICF-0725-0A750-SMD-0F-SN-00
7010.9905.57	MOF	PUSE-LINKS 2,507 mm	F 750mA/125V	MCF	MCF Fuse F 750mA	MICF-0725-0A750-SMD-0F-SN-00
7010.9906.03	MOF	FLISE-LINGS 2,5x7 mm	F 1A / 125V	MCF	MKF Fuse F 1A	MICF-0725-14000-SMD-0F-SN-00
7010.9906.57	MOF	PUSE-LINKS 2,507 mm	F 1A / 129/	MCF	MNF Fuse F 1A	MICT-0725-1A000-SMD-0F-SN-00
7010.9907.03 7010.9907.57	MOF MOF	FUSE-LINKS 2,547 mm	F 1,5A / 125V F 1,5A / 125V	MOF	MWF Fam F 1.5A MWF Fam F 1.5A	MIGT-0725-14000-SMD-0F-SN-00 MIGT-0725-14000-SMD-0F-SN-00
	MC		F 1,5A / 125V F 2A / 125V			
7010.9908.03 7010.9908.55	MO	FUSE-LINES 2,507 mm	F 2A / 129V F 2A / 129V	MCF	MOT From F 2A MOT From F 2A	MOT-0725-24000-5MD-07-5H-00 MOT-0725-24000-5MD-07-5H-00
	MO	FUSE-LINGS 2,507 mm		MOT		
7010.9908.57	MGF	FUSE-LINES 2,507 mm	F 2A / 125V F 2.5A / 125V	MOT	MOT Flow F 2A	MOT-0725-24000-5MO-07-5M-00 MOT-0725-24500-5MD-07-5M-00
7010.9909.57	WO	FUSE-LINES 2,50° mm	F 2,5A / 125V	MCF	M0F Pum F 2.5A	MOT-0725-24500-5MD-07-5M-00
7010.9809.57	MC	FUSE-UNVS 2.50° mm	F 2,54 / 125V	MC	MSF Fune F 2A	MOT-0725-3600-5MD-07-5M-00
7010.9910.57	MOF	FUSE-LINES 2,50° mm	F 3A / 129V	MCF	MOT Fuse F 3A	MOT-0725-34000-5MD-07-5M-00
7010.9911.03	WG	FUSE-LINES 2.507 mm	F 3.5A / 125V	MF	MOF Fune F 15A	MOT-0725-34000-5MD-0F-5N-00
7010.9911.57	MCF	FUSE-LINES 2,50° mm	F 3,5A / 125V	MCF	MOT FLIDE F 3.5A	MOT-0725-34500-5MD-07-5M-00
7010.9912.03	WG	FUSE-LINES 2.507 mm	F-4A./ 129/	MF	MSF Fuse F 4A	MOT-0725-44000-5MD-0F-5N-00
7010.9912.57	Mor	FUSE-UNKS 2.5/7 mm	F-4A / 125/	MCF	MOT Fuse F 4A	MC-0725-44000-5Mp-0F-5N-00
7010.9913.03	WG	FUSE-LINES 2,50° mm	F 5A / 125V	MCF	MOT Fuse F SA	MOT-0725-54000-5MD-07-5M-00
7010.9913.57	MG	FUSE-UNKS 2.5/7 mm	F 5A / 125V	MF	MOT Flow F SA	MC-0725-9400-9Mp-0F-9H-00
7010.9914.03	MCF	FUSE-LINKS 2,547 mm	F 7A / 125V	MCF	MNF Fuse F 7A	MOT-0725-79000-5MD-0F-5N-00
7010.9914.57	MCF	FUSE-UNKS 2.5/7 mm	F 7A / 125V	MCF	MNF Fuse F 7A	MOT-0725-74000-SMD-0F-SN-00
7010.9915.03	MCF	FUSE-LINKS 2,547 mm	F 10A / 65V	MCF	M90F Fusie F 10A	MOT-0725-10A00-5MD-0F-5N-00
7010.9915.57	MCF	FUSE-UNKS 2.5/7 mm	F 10A / 65V	MCF	MRF Puge F 10A	MICT-0725-10A00-SMD-0T-SN-00
7010.9916.03	MCF	FUSE-LINKS 2,5x7 mm	F 12A / 65V	MCF	MNF Fuse F 12A	MOT-0725-12A00-5MD-0F-5N-00
7010.9916.57	MCF	FUSE-LINKS 2,5x7 mm	F 12A / 65V	MCF	MRF Fuse F 12A	MOT-0725-12A00-5MD-0F-5N-00
7010.9917.03	MCF	FUSE-LINKS 2,5x7 mm	F 15A / 65V	MCF	MNF Fuse F 15A	MOT-0725-15A00-5MD-0F-5N-00
7010.9917.57	MCF	FUSE-LINKS 2,5x7 mm	F 15A / 65V	MCF	MRF Fuse F 15A	MOT-0725-15A00-5MD-0F-5N-00
7010.9960.57	MSB	FUSE-LINKS 2x7 mm	T750mA / 125V	MSD		
7010.9960.63	MSD	FUSE-LINKS 2x7 mm			MSB Fuse T 750mA	MSB-0702-0A750-SMD-0T-SN-00
7010.9961.57	MSD		T750mA / 125V	MSB	MSB Fuse T 750mA MSB Fuse T 750mA	MSB-0702-04750-5MD-0T-5M-00 MSB-0702-04750-5MD-0T-5M-00
7010.9961.63		FUSE-LINKS 2x7 mm	T750mA / 125V T1A / 125V			
	MSB			MSB	MSB Fuse T 750mA	MSB-0702-0A750-SMD-0T-SN-00
7010.9962.57	MSD	FUSE-LINCS 2x7 mm FUSE-LINCS 2x7 mm FUSE-LINCS 2x7 mm	T 1A / 129V T 1A / 129V T 1,5A / 129V	MGD MGD MGD MGD	MSB Fune T TSCmA MSB Fune T 1A MSB Fune T 1A MSB Fune T 1.5A	MESS-0703-04/30-08/40-07-08/400  MESS-0703-14/000-08/40-07-08/400  MESS-0703-14/000-08/40-07-08/400  MESS-0703-14/000-08/40-07-08/400
7010.9962.57 7010.9962.63		FUSE-LINKS 2x7 mm FUSE-LINKS 2x7 mm	T 1A / 129V T 1A / 129V	MESB MESB	MSS Fuse T 75CmA MSS Fuse T 1A MSS Fuse T 1A	MESS-0702-04/750-5MD-07-04-00 MESS-0702-14000-5MD-07-5M-00 MESS-0702-14000-5MD-07-5M-00
7010.9962.63 7010.9963.57	MSB MSB MSB	FUSE LINKS 2d mm	T 1A / 129V T 1A / 129V T 1,5A / 129V T 1,5A / 129V T 2A / 129V	Media Media Media Media Media Media	MESI Puss T YOUNA MESI Puss T 1A MESI Puss T 1A MESI Puss T 1A MESI Puss T 1.5A MESI Puss T 1.5A MESI Puss T 1.5A	MESS-07702-04700-04800-077-084-00 MESS-07702-04000-0540-077-084-00 MESS-07702-04000-05400-077-084-00 MESS-07702-04000-05400-077-084-00 MESS-07702-04000-05400-077-084-00 MESS-07702-04000-05400-077-084-00 MESS-07702-04000-05400-077-084-00
7010.3962.63 7010.3962.57 7010.3963.63	MESS MESS MESS	FUSE-LINES 2d mm	T 1A / 120V T 1A / 120V T 1,5A / 120V T 1,5A / 120V T 2A / 120V T 2A / 120V	ACC ACC ACC ACC ACC ACC ACC ACC	MED Flow T TOTON MED Flow T IA MED Flow T IA MED Flow T IA MED Flow T I-SA MED Flow T I-SA MED Flow T I-SA MED Flow T IA MED Flow T IA MED Flow T IA	MEE CYTE (ATTO) ORD OF THE ALL OF MEETING AND ALL OF THE ALL OF MEETING AND ALL OF THE A
7010.3962.63 7010.3963.57 7010.3963.63 7010.3964.57	MESS AMESS AMESS AMESS AMESS	FUSE LANCE SOFt mm	T 1A / 125V  T 1A / 125V  T 1,5A / 125V  T 1,5A / 125V  T 2A / 125V  T 2A / 125V  T 2A / 125V	ACIS ACIS ACIS ACIS ACIS ACIS ACIS ACIS	MESS PLANT T TOTAL  MESS PLANT T IA.  MESS PLANT T IA.  MESS PLANT T I.SA.	MESI CITES OUTS OF THE OFF THE OUT SHEET OF THE OUT SHEET OUT SHEET OUT SHEET OUT SHEET OF THE OUT SHEET OF THE OUT SHEET OUT SHE OUT SHEET OUT SHEET OUT SHEET OUT SHEET OUT SHEET OUT SHEET OUT
7010, 3862, 63 7010, 3863, 57 7010, 3863, 63 7010, 3864, 57 7010, 3864, 63	MEDI MEDI MEDI MEDI MEDI MEDI MEDI	FUSE LINES DAT one	T 64 / 125V T 64 / 125V T 1,54 / 125V T 1,54 / 125V T 26 / 125V T 26 / 125V T 254 / 125V T 254 / 125V	MESS MESS MESS MESS MESS MESS MESS MESS	MEST PART TO TOWN  MEST PART T IA  MEST PART T	MEAN TO A WATER SHOULD ARE HE WHO IN MEAN THE WATER SHOULD AREA HE WATER SHOULD ARE HE WATER SHOULD AND HE WATER SHOULD ARE HE WATER SHOULD AND HE
7010.0862.63 7010.0863.57 7010.0863.63 7010.0865.67 7010.0866.67 7010.0866.57	MESS MESS MESS MESS MESS MESS MESS MESS	FUEL LANS 3 AT mm	T 5A / 1250/ T 1A / 1250/ T 1,5A / 1250/ T 1,5A / 1250/ T 2A / 1250/ T 2A / 1250/ T 2,5A / 1250/ T 2,5A / 1250/ T 3,5A / 1250/ T 3,5A / 1250/	MEB MEB MEB MEB MEB MEB MEB MEB MEB	MESS FAME T TOTAL  MESS FAME T TAL  MESS	1882 1782 4782 1882 1882 18 78 48 18 18 18 18 18 18 18 18 18 18 18 18 18
7010,3002.43 7010,3003.57 7010,3003.63 7010,3004.67 7010,3004.63 7010,3005.67 7010,3005.63	MESS MESS MESS MESS MESS MESS MESS MESS	FUSE LANCE SET AND FUSE FUSE FUSE FUSE F	T 6A / 1289/ T 6A / 1289/ T 1.5A / 1289/ T 1.5A / 1289/ T 2A / 1289/ T 2A / 1289/ T 2.5A / 1289/ T 2.5A / 1289/ T 3.5A / 1289/ T 3.5A / 1289/	MEB MEB MEB MEB MEB MEB MEB MEB MEB	MED From T 10A.  MED From T 1A.  MED From T 1A.  MED From T 1A.  MED From T 1AA.  MED From T 2A.  MED FROM T 2	MEDICATE STORE STORE STORE OF THE STORE ST
TOTAL SIGNAL ALS  TOTAL SIGNAL	MESS MESS MESS MESS MESS MESS MESS MESS	FIRST LANGS OF HIS FIRST LANGS OF HIS	T 6A / 1200 / T 15,15A / 1200 / T 1,5A / 1200 / T 1,5A / 1200 / T 3A / 1200 / T 3A / 1200 / T 3,5A / 1200 /	MEB MEB MEB MEB MEB MEB MEB MEB MEB MEB	MED THAT TO TOWN  MED THE TA  MED THAT  ME	1882 1782 4782 1882 1882 1873 1873 1882 1882 1882 1882 1882 1882 1882 188
7016 2002 4.5 7016 2002 4.7 7016 2002 4.5 7016 2002 4.7 7016 2002 4.7 7016 2002 5.7 7016 2002 5.7 7016 2002 5.7 7016 2002 5.7 7016 2002 5.7 7016 2002 5.7	MED MED MED MED MED MED MED MED MED MED	THE CAMPAS OF THE PROPERTY OF	T AA / SERV T AA / SERV T AAA / SERV T AAA / SERV T AAA / SERV T AA / SERV T AA / SERV T AA / SERV T AAA / SERV T AAA / SERV T AAAA / SERV	MESS MESS MESS MESS MESS MESS MESS MESS	MED From T 10A.  MED From T 20A.	MEAN TO A WATER ON THE OWN THE WATER ON THE
7010 8062 4 5 7010 8062 4 5 7010 8064 5 7 7010 8064 5 7 7010 8064 6 5 7010 8065 6 5 7010 8065 7 7 7010 8065 7 7 7010 8065 7 7 7010 8065 7 7 7010 8065 7 7	MESS MESS MESS MESS MESS MESS MESS MESS	TRUE CAMPA SE OF THE TRUE CAMP	TIAN CERRY	1655 1655 1655 1655 1655 1655 1655 1655	MED THAT TO TOWN MED THE TA MED THAT TA ME	1882 1782 AND 1885 1785 478 489 489 489 489 489 489 489 489 489 48
7700 BREELS 7	MED MED MED MED MED MED MED MED MED MED	TISS GAMES OF OWN	T 64 / 1280 / T 64 / T	MEAN MEAN MEAN MEAN MEAN MEAN MEAN MEAN	MET man T 2000.  MET man T 1.0.  MET man T 1.0.  MET man T 1.0.  MET man T 1.0.  MET man T 2.0.	1886-1780-1880-1880-1880-1880-1880-1880-1880
7040 BEELEA S 7040 BEELEA S 7050 BEELEA S	MED	TRUSCHOUSE OF ME	T MAY 1990 Y T MAY	MES	MED THAT TO TOWN MED THE TA MED THAT TA ME	1882 1782 AND 1882 1882 1882 1882 1882 1882 1882 188
790-886-6.3 790-886-6.7 790-886-6.7 790-886-6.7 790-886-6.7 790-886-7 790-886-7 790-886-7 790-886-7 790-886-7 790-886-7 790-886-7 790-886-7 790-886-7 790-886-7	MES	TISS GAMES OF OWN TISS GAMES O	TAN-1990	1655 1655 1655 1655 1655 1655 1655 1655	MET THAT TO MAN MET THAT THAT MET THAT	1865-1710 AND SOLD AND AND AND AND AND AND AND AND AND AN
79 MINESTA 1	MES	TRUSCHOUSE OF ME	T MAY 1990 Y MAY 1990 Y T MAY 1990 Y T MAY 1990 Y MA	MES   MES	MED THAT TO TOWN MED THE TAIL MED THAT TAIL	MEAN THE WATER SHOWS AND
79% 8006.63 79% 8006.65 79% 8006.67 79% 8006.67 79% 8006.67 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57 79% 8006.57	MES	TRUS CAMPS 20 from	TAN 100 M TAN 10	1655 1655 1655 1655 1655 1655 1655 1655	MET THAT TO MAN  MET THAT THAT	1886-1790 AND SORD AND GROUP ON THE SORD AND AND AND AND AND AND AND AND AND AN
79 MINESTATE 79 MI	1655 1655 1655 1655 1655 1655 1655 1655	TRUSC LAND SECTION TRUSC LAND SE	T NA 1 1994 T NA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MES   MES	MED THE TOTAL MED THE TA MED THE	1882 1782 1887 1887 1887 1889 1889 1889 1889 1889
THE MEMOLAL PHONE	168   168	TISS GAMES OF OWN TISS GAMES O	TAN 100 M	MEAN MEAN MEAN MEAN MEAN MEAN MEAN MEAN	MSD Teal T 2000.  MSD Teal T 10.  MSD Teal T 20.  MSD Teal T 2	1882-1790 AND SORD AND THE WAY IN A STATE OF
79 MINESTAL 1	MES   MES	TRUSC LAND SECTION TRUSC LAND SE	T NA 1 1994 T NA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MES   MES	MED THE TOWN MED THE TA MED THE T	1886 - 1884 - 18
THE MEMOLAL PHONE	1688 1689 1689 1689 1689 1689 1689 1689	TISS GAMES OF OWN TISS GAMES O	TAN 1989	MEAN MEAN MEAN MEAN MEAN MEAN MEAN MEAN	MSD man T 2004  MSD man T 1.0.  MSD man T 2.0.  MSD man T 3.0.  MSD man T 3.0.	1882-1790 AND SORD AND THE WAY IN A STATE OF
79 MINESTAL 1 79	1655 1655 1655 1655 1655 1655 1655 1655	TRUSC LAND SECTION TRUSC LAND SE	T NA 1 1994 T NA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MES   MES	MET PROVING MET TO TA  MET THE THE THE  MET THE THE  MET THE THE  MET THE THE  MET THE  ME	1886 1781 400 1886 1886 1896 1896 1896 1896 1896 1896
791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-7 791-	1688 1688 1688 1688 1688 1688 1688 1688	TISS CARRES OF THE TISS CARRES O	TAN 1989 TAN	MEAN MEAN MEAN MEAN MEAN MEAN MEAN MEAN	MET THAT TOWN  MET THAT THAT  MET THAT  MET THAT THAT  MET TH	1886-1789 - AND SERVED
79 MINESTAL 1 79	1655 1655 1655 1655 1655 1655 1655 1655	TRUSC LANGE SET OF THE	T NA 1989 T NA 1	MES   MES	MAIN THAT TOWN MAIN THAT TOWN MAIN THAT TA MAIN THAT THA MAIN THAT THA MAIN THAT THA MAIN THAT THA MAIN THAT MAIN THA MAIN THAT M	March 1994 And 1994 A
791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-6.3 791-886-7 791-	1688 1688 1688 1688 1688 1688 1688 1688	TISS CARRES OF THE TISS CARRES O	TAN 1989 TAN	MES   MES	MET THAT TOWN  MET THAT THAT  MET THAT  MET THAT THAT  MET TH	1886-1789 - AND SERVED
791-886-6.3 791-887-6.3 791-887-6.3 791-887-6.3 791-887-6.3 791-887-6.3 791-887-6.3 791-887-6.3 791-887-6.3 791-887-6.3 791-887-6.3	1688 1688 1688 1688 1688 1688 1688 1688	TISS GAMES OF OWN TISS GAMES O	TAN 1989 TAN	MEAN MEAN MEAN MEAN MEAN MEAN MEAN MEAN	MSD man T 2004  MSD man T 1.0.  MSD man T 2.0.  MSD man T 2.0.	1860 - 1870 - 18
79 MINESTA 1 79 MI	MES	THE CAME SET OF THE THE CA	T NA 1989 T NA 1	1665 1665 1665 1665 1665 1665 1665 1665	MAIN THAT TOWN MAIN THAT THAN MAIN THAT TA MAIN THAN THAN MAIN THAN TA MAIN THAN THAN MAIN THAN MAIN THAN T	1885 178 1885 1885 1885 1885 1885 1885 1
79 MINESTA 1 79 MI	MES	THE CAME SET OF THE THE CA	T NA 1989 T NA 1	1665 1665 1665 1665 1665 1665 1665 1665	MAIN THAT TOWN MAIN THAT THAN MAIN THAT TA MAIN THAN THAN MAIN THAN TA MAIN THAN THAN MAIN THAN MAIN THAN T	1885 178 1885 1885 1885 1885 1885 1885 1