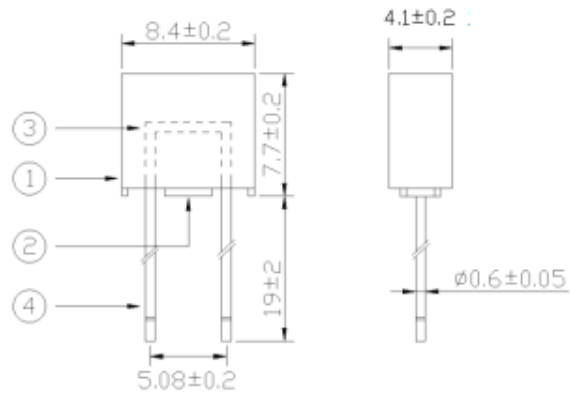
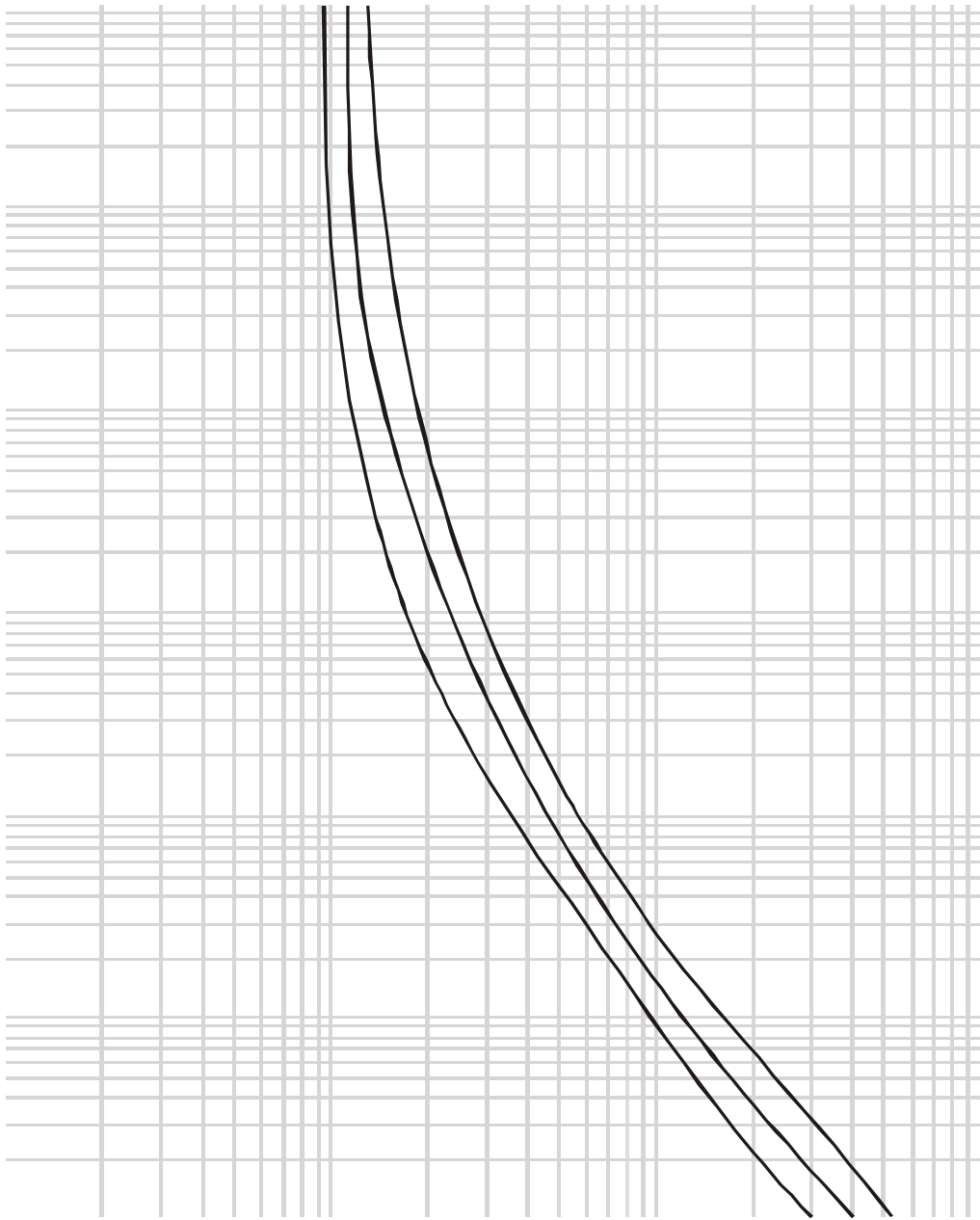


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2022/2/14

UL Product iQ™

JDYX2.E2214

SHENZHEN LANSON ELECTRONI
A18TH BLDG
3 INDUSTRIAL ZONE
FUQIAO FUYONG TOWN, BAO'AN
SHENZHEN, GUANGDONG 518133

Cat. No.	
Supplemental fuses	
5D	5.2 x 20 (0.20 x 0.79)
5F	5.2 x 20 (0.20 x 0.79)
5K	5.2 x 20 (0.20 x 0.79)
5M	5.2 x 20 (0.20 x 0.79)

<https://iq.ulprospector.com/en/profile?e=600>

Fuses, Supplemental - Component

Supplemental

Supplemental - Component

Amps (A)	Volts (V)
4-7	125Vac
4-7	250Vac
8-10	125Vac
8-10	250Vac
0.125-0.315	125Vac
0.125-0.315	250Vac
0.4-0.8	125Vac
0.4-0.8	250Vac
1-6.3	125Vac
1-6.3	250Vac
0.2-0.8	125Vac
0.2-0.8	250Vac
1-6.3	125Vac
1-6.3	250Vac
1-15	125Vac
1-15	250Vac
0.5-0.8	250Vac
0.0-3.15	250Vac

2022/2/14

JDYX2.E221465 - Fusos, Supp
lemental - Cor

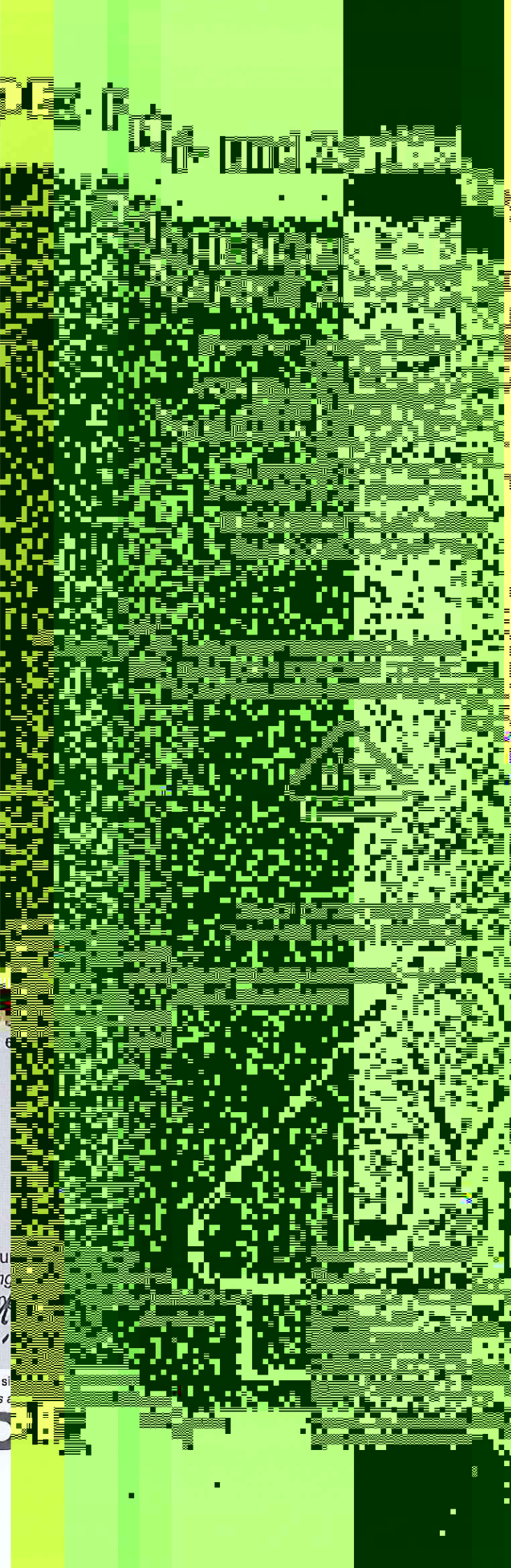
SPT		0.1-15	400
	7.7 (16 x 0.30)	0.5-5	125
		0.5-5	250
SQT		6.3-6.3	250
	5 (16 x 0.20)	0.1-15	250
		0.1-15	300
		0.1-15	400
Supple	es: pigtail leads, time delay, filled-tu		
SMT			
	7 (5 x 0.30)	0.032-20	125
		0.032-20	250
		0.032-20	300V
		0.032-20	350V
		0.032-20	400V
		0.032-20	125V
		0.032-20	250V
		0.032-20	300V
		0.032-20	350V
Supplen	es: surface mount		
12D			
	5 x 0.30 x 0.03)	0.1-3	32Va
		0.1-3	72Vd
		0.1-3	63Vd
		4-7	32Va
		4-7	72Vd
		4-7	63Vd
		4-7	32Vc
		7.5-20	24Vc
		7.5-30	48Vc
		35-50	36Vc

VDE Prüf- und Zertifizierungsgesellschaft

DIN
DIN
IEC
IEC
IEC
IEC

VDE Prüf- und
VDE Testing
Zertifizierungsgesellschaft

VDE Zertifikate sind
VDE certificates



VDE Prüfzeichen

Name und Sitz des Herstellers
 Shenzhen Lanshan Electronics Co., Ltd.
 DISTRICT, SHEZHEN, Guangdong

Aktenzeichen / File reference
 5001979 / 1170-00-34779 / C

Dieses Blatt gilt nur für die Verbindung mit dem Original
 This supplement is only valid in conjunction with the original

Kleinleistungssicherung
Sub-miniature fuse-link

Typ(en) / Type(s)

- SMT T80 0mA250V
- SMT T63 0mA250V
- SMT T80 0mA250V
- SMT T11 250V
- SMT T11 5A250V
- SMT T11 6A250V
- SMT T11 250V
- SMT T2 2A250V
- SMT T2 2.5A250V
- SMT T3 2.5A250V
- SMT T4 3.15A250V

Bemessungsspannung / Rated voltage

Normblatt / Standard sheet

Kennzeichnung / Characteristic symbol

Bemessungsstrom / Rated breaking capacity

Zeitstromwert / Time-current characteristic

Anmerkung / Remark

Dieser Zeichenbogen ist die Grundlage für die CE-Kennzeichnung und die CE-Markierung.
 This marking and product is based on the CE marking requirements of the CE Marking Directive 2014/35/EU.

Fortsatz auf Seite 3 / continued on page 3

Strasse 20, D-73069 Olfenbach

Institut
 Ausweis-Nr. / Certificate No. 40012592
 Blatt / Page 2

Hersteller / Certificate holder
 Shenzhen Lanshan Electronics Co., Ltd.
 Industrial Zone, Fuqiao Fuyong Town, 518103 BAOAN

letzte Änderung / updated 2017-03-20
 Datum / Date 2004-12-16

Zeichnungsnummer / Drawing No. 40012592
 Blatt / Page No. 40012592.

Bemessungsstrom / Rated current

500 mA
630 mA
800 mA
1 A
1,25 A
1,6 A
2 A
2,5 A
3,15 A
4 A

Schnitt 9.2 war DC 63 V / Section 9.2 was DC 63 V

Grundlage für die EG-Konformitätserklärung und die CE-Markierung.
 Basis for the CE Declaration of Conformity and the CE Marking by the manufacturer in accordance with the requirements of the EC Low-Voltage Directive 2014/35/EU.

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VDE Prüf- und Zertifizierungs- und Zertifizierungsanstalt

Name und Sitz des
Shenzhen Lar
DISTRICT, SHEN

Aktenzeichen / File No.
5002979-1170

Dieses Beiblatt ist
This supplement

**Kleinstsicherung
Sub-miniature fuse-link**

Fertigungsstätte(r)
Place(s) of manufacture

Referenz/Reference
30014703

Shenzhen
Co. Ltd
A18th
Fuqiao
518103
Guangdong
CHINA

VDE Prüf- und
VDE Testing and Certification
Fachgebiet CC2
Section CC2

Institut

Ausweis-Nr. /
Certificate No.
40012592

Beiblatt /
Supplement

Industrial Zone, Fuqiao Fuyong Town, 518103 BAOAN

letzte Änderung / updated
2017-03-20

Datum / Date
2004-12-16

Ausweis-Nr. 40012592.



VDE Prüf- Zeichen

Name und Sitz des
Shenzhen Lan
DISTRICT, SHENZHEN

Aktenzeichen / File
5002979-1170

Dieses Blatt gilt
This supplement

Genehmigung VDE:

Grundlage für
Zertifizierungs-
bezeichnung
zugeordneten
Herstellung der
Die Genehmigung
haben, sofern
zurückgezogen
Der Gültigkeit
gesetzlichen
einem früheren
Produkte, die
2009/251/EG
Der VDE-Zeich

*Approval to the
Basis for the
(www.vde.com)
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shall be equipped
The approval is
unless it is with
The validity period
or normative references
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The approval is*





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声明符合性信息报送系

信息仅用于强制性产品认证自我声明符合性信

企业、相关认证机构及实验室提供,数据的真

与联系相关企业、认证机构和实验室。如需挂

产品认证结果

(207243122)

07000101

8



202097020

生产 者名称	3007432122743	生产 者地 址:	广东省深圳市宝安 桥头第三工业区二 (第二、三层)
生产 者联 系人	433086	电子 邮箱:	engineering@lans

产品 号	产品类别名 称	小型熔断器 的管状熔断 体	依据的强制 性产品认证 规则
产品 名 称	产品系列、型号、规格	依据的标准	

超小型熔断体

SMT T500mA
T630mA250V,
T800mA250V,
T1A250V、SM
T1.25A250V、
T1.6A250V、S
T2A250V、SM
T2.5A250V、SM
T3.15A250V、S
T4A250V、SM
T5A250V、SM
T6.3A250V

生产企业信

生产企业名称

深圳市良胜电
有限公司

国别

生产企

子

国

743212

附件信息

序号	附件名	批量
1	生产者及	下载

及授权代表 (适用时) 自我声明

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10. 注意事項

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Materials

同等証明書は、提出された試験用の電気用品に関して評価を行ったものであり、同一の型式の区分にある電気用品について電気用品法第8条1項に規定する技術基準適合確認の義務を履行したことを示してはなりません。

The Certificate of Conformity Assessment, which is issued on the evaluation of the submitted test-use Electrical Appliances and Materials, does not signify that the Obligation to Comply with Requirements, as prescribed at Paragraph 1 of Article 8 of the Act, is fulfilled on Electrical Appliances and Materials of the same Type Classification.

2) この適
の組み

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the Type C

同等証明書は、別紙に記載されている型式の区分の範囲内及び区分の組み合わせについてのみ有効です。

The Certificate of Conformity Assessment is valid only for Electrical Appliances and Materials within the same Type Classification and their combination as stated in the attached "Type Classification".

一般財団法人 電気安全環境研究所
Japan Electrical Safety & Environment Technology Laboratories (JET)

理事長 薦田 康久
President Yasuhisa Komoda

東京都渋谷区代々木5-14-12
(5-14-12, Yoyogi, Shibuya-ku, Tokyo, Japan)

明書番号: JET5359-31007-2002

適合同等証明書別紙

Statement of Conformity Assessment

型式の区分

Type Classification

要素 Factor	区分 Classification
定格電圧 Rated voltage	(2) 125Vを超えるもの Exceeding 125V
定格電流 (定格電流表示のあるものの場合に限る。) Rated current (limited to those with rated current markings)	(1) 5A以下のもの 5A or less
適用電動機の定格容量 (定格電流表示のないものの場合に限る。) Rated capacity of applicable motor (limited to those without rated current markings)	—
可溶体の主材料 Fuse element materials	(5) 銅のもの Copper
可溶体の数 Number of fuse elements	(1) 1のもの One
再使用 (管形ヒューズを除く。) Reusability (excluding cartridge fuses)	(2) できないもの Not reusable
内部充てん物 Filler materials	(2) ないもの Without filler materials
筒 (内筒を除く。) の材料 Outer cartridge materials	(7) その他のもの Others
端子 Terminals	(5) その他のもの Others
排気孔 Exhausting opening	(2) ないもの Without exhausting opening
溶断の表示 Blowout fuse indicator	(2) ないもの Without blowout fuse indicator
用途 Application	(2) 電子機器用のもの For use in electric appliances
定格遮断電流 Rated breaking capacity	(1) 100A以下のもの 100A or less

証明書番号 : J E T 5 3 5 9 - 3 1 0 0 7 - 2 0 0 2

전

El

안전
(제) (Certification No.) : SU

대 (제) (Factory) : Sh

제 (제) (Representative) : Mr.

소 (제) (Factory Address) : A1 Ba

기 (제) (Product) : 소

정 (제) (Basic Model) : SM

파 (제) (Rating) : T3

적 (제) (Series Model) : SM

(제) (Standard) : K6

「전기용품안전 관리
법」에 따라 안전인증을 발급
We Issue Electrical A
of the Electrical App

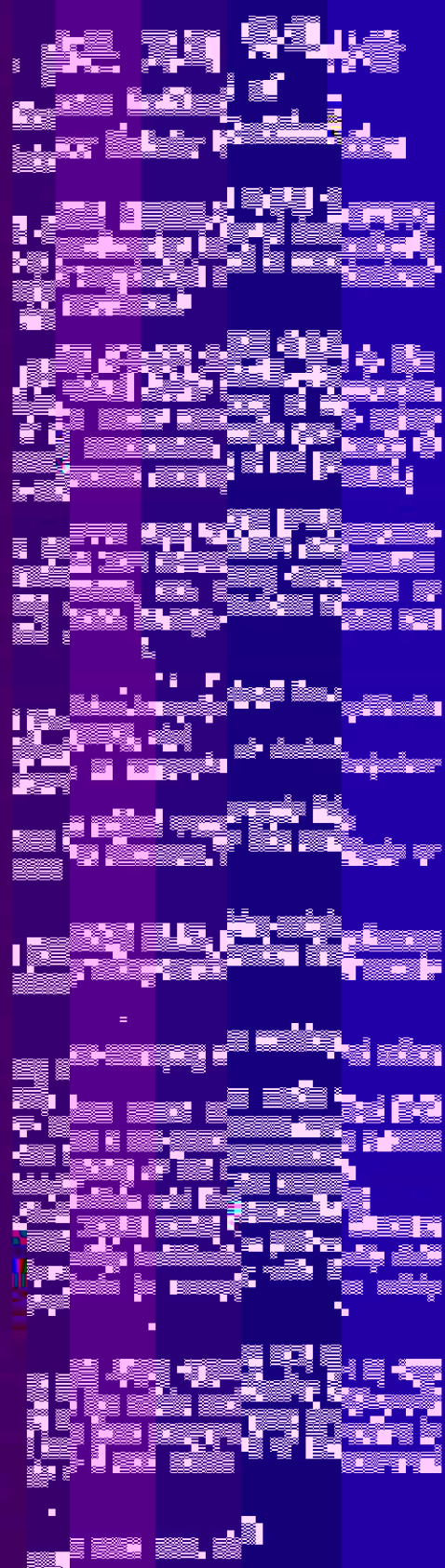


※ 이 인증서는 「전기용
품안전관리법」이 적용되는 제품

첨 (Annex) : 1. 안전관리
() 2. 기본모델
3. 전기용품

안전인증 및 Notifica Certificati Safety Ce

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Korea Testing Laboratory

첨부 1 : 안전관리부품 및 재질목록
List of Critical Components

부품명 (회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)
No	

유의사항 (Attention) :

1. 안전관리부품은 전기적인 안전에 직접적인 영향을 미치므로 안전관리 하는 사항입니다. 따라서 상기목록에 기재된 부품의 변경은 안전인증기관에 인증변경신청을 하여야 합니다.
As the "Critical components" are parts in directly related to electrical safety, any change during a factory inspection by the certification body above, the certification revision shall be applied.
2. 인증변경신청 없이 임의로 변경하는 경우는, 안전인증이 취소사유가 됨을 유의하시기 바랍니다.
The Safety Certification will be cancelled under the provisions of Paragraph 1 of Article 8 if the contents of the Certification are changed without the approval of the certification body.

FP511-10-00



Korea Testing Laboratory

안전인증번호: SU05026-7013A
Certification No.

첨부 2 : 기본모델 · 파생모델의 내용
General description of Certified Products

파생모델명 Derivative model	기본모델과의 차이점 Differences between the basic and derivative model(s)	제품특기사항 및 시험조건 Remarks & Test conditions
SMT T4A 250V	Rated current and breaking capacity are changed (T 4 A 250 V, 40 A)	
<p>1. Test Report Ref. No.: 07-1920-3929 (2007.09.19.)</p> <p>2. Product Description</p> <ul style="list-style-type: none"> - Miniature fuses - Standard sheet 4 - Time-lag type - Low-breaking capacity - T 3.15 A 250 V, 35 A <p>□ 본 제품의 시험내용에 관하여 문의하실 사항이 있으시면 아래 연락처로 문의하시기 바랍니다. / (02)860-1425</p> <p>□ If you have any question on product testing, please contact the person below: Center,, INCHUL CHO/A82 2 8601-425</p>		
<p>FP511-09-00</p>		

첨부 3 : 전기용품안전인증의 변경 현황
Status of Certificate Revisions

변경발급 내용 Contents of Certificate Revisions
<p>1st Rev.) EK Certificate update to KC certificate (11-1920-3417 : 2011.06.17.)</p>
<p>FP511-11-00</p>