

CUSTOMER

PRODUCT NAME

FUSE

MODEL DETAIL

SMT T3.15A 250V (TIME-LAG)

PART NO.

SMT1315AP

SUPPLIER

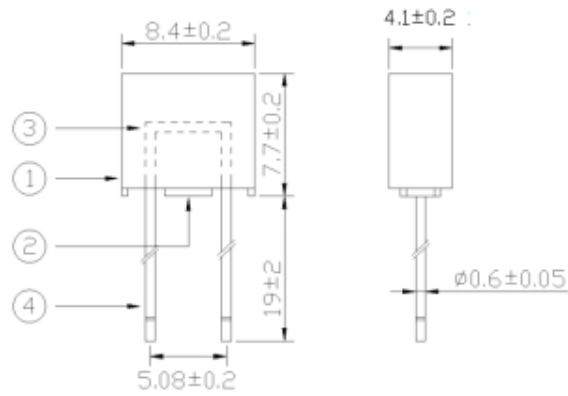
SHENZHEN LANSON ELECTRONICS CO., LTD.

A18

1 Scope of application

2 Relevant Standards and Certification

3. Structure and Size (unit: mm)



4. Material Details

5. Marking



6. Appearance

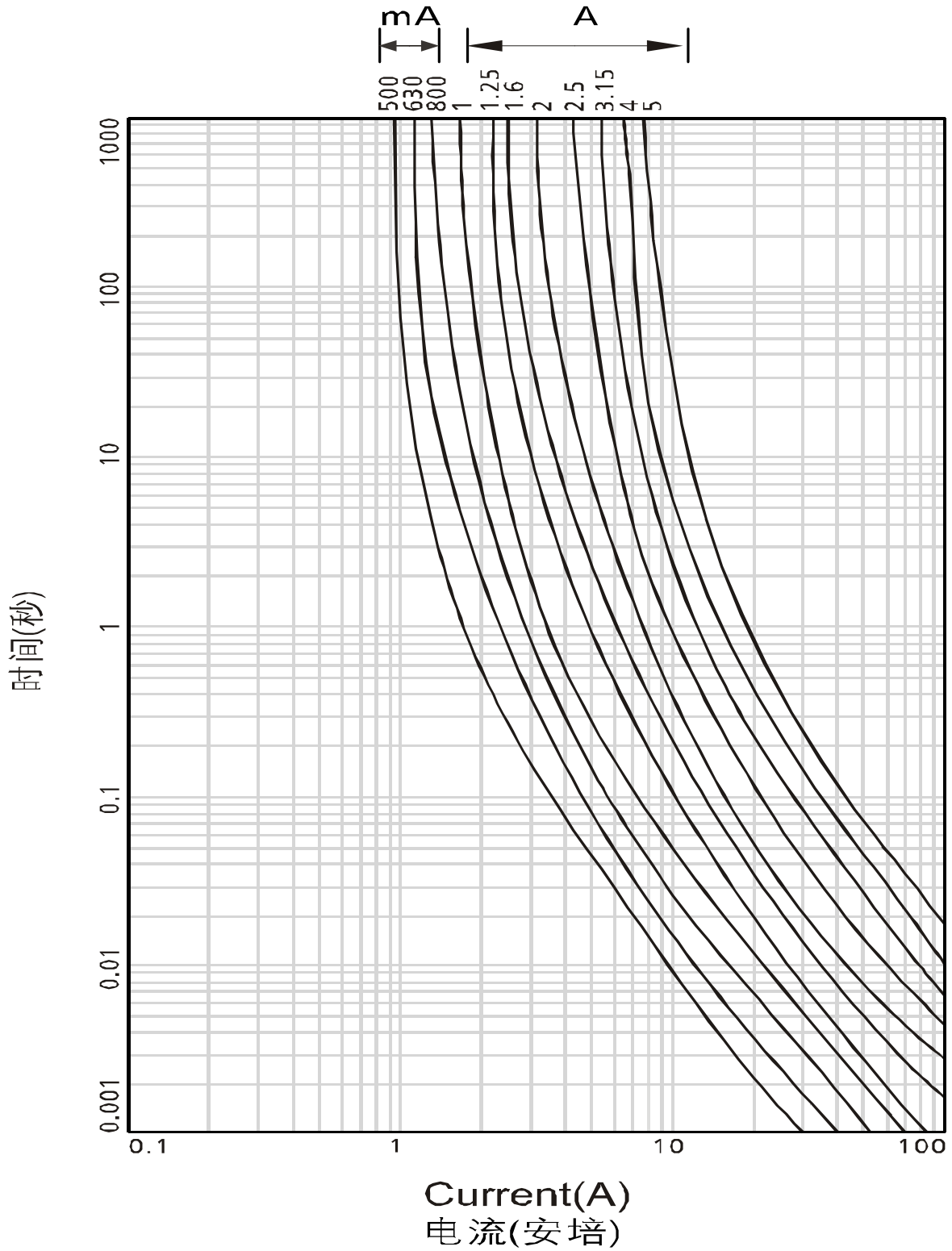
7. Mechanical characteristics

8. Electrical characteristics

9. Environmental characteristics

10. Packing

Time-Current Characteristics 电流-时间曲线图

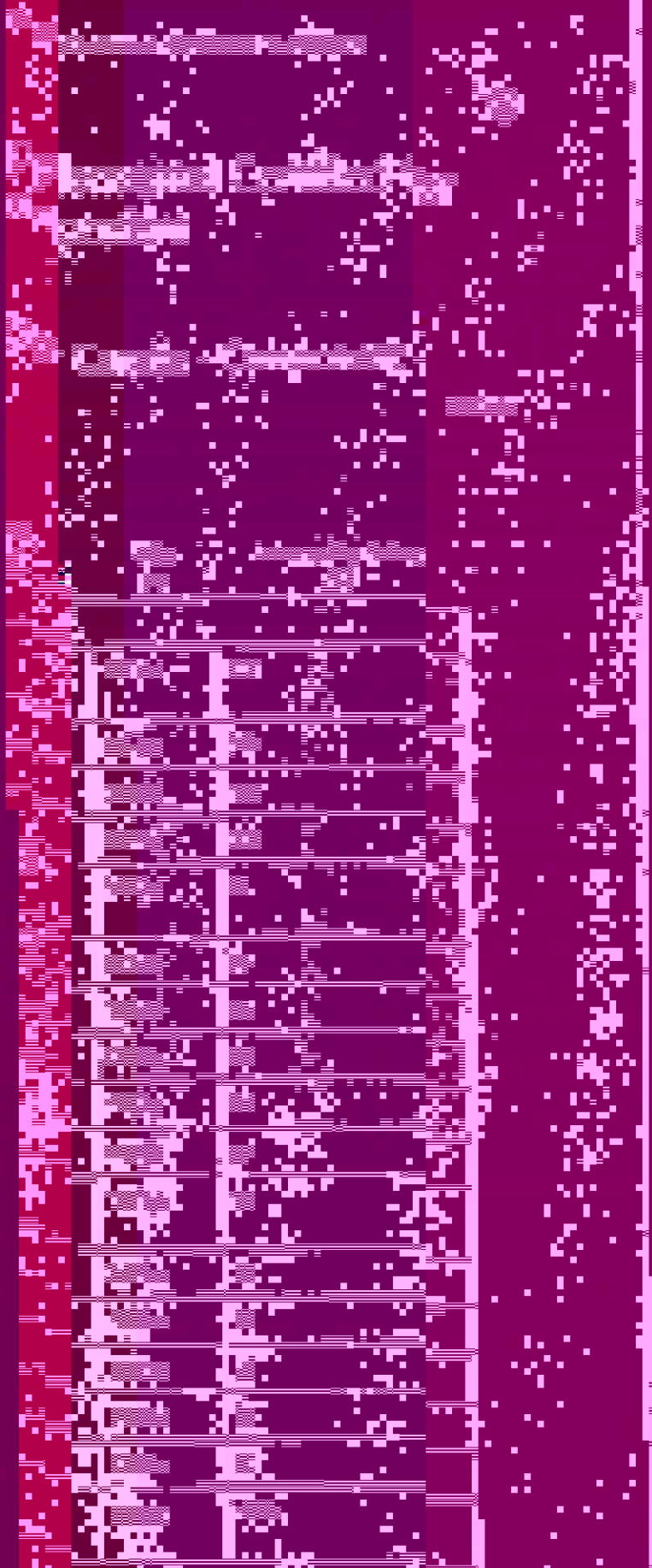


JDYX2.E2214 165 - Fuses, Supplemental

SHENZHEN LANSON ELECTRONIC CO., LTD
 A18TH BLDG
 3 INDUSTRIAL ZONE
 FUQIAO FU
 SHENZHEN
 YONG TOWN, BAO'AN
 DISTRICT
 GUANGDONG 518133
 China

Category	Part No.	Size mm(in)	Amps (A)	Volts (V)
Supplemental fuses	5D	5.2 x 20 (0.20 x 0.79)	4-7	125Vac
			4-7	250Vac
			8-10	125Vac
	5F	5.2 x 20 (0.20 x 0.79)	8-10	250Vac
			0.125-0.315	125Vac
			0.125-0.315	250Vac
			0.4-0.8	125Vac
			0.4-0.8	250Vac
	5K	5.2 x 20 (0.20 x 0.79)	1-6.3	125Vac
			1-6.3	250Vac
			0.2-0.8	125Vac
			0.2-0.8	250Vac
1-6.3			125Vac	
5M	5.2 x 20 (0.20 x 0.79)	1-6.3	250Vac	
		8-15	125Vac	
		8-15	250Vac	
		0.5-0.8	250Vac	
		1.0-3.15	250Vac	

SHENZ
A18TH
3 INDU
FUQIA
SHENZ



2022/2/14

SPT	8.4 x 4 x 7.7 (0.33 x 0.16 x 0.3)
SQT	8.4 x 4 x 5 (0.33 x 0.16 x 0.2)
Supplemental micro fuse	
SMT	8.4 x 4 x 7.7 (0.33 x 0.16 x 0.3)
Supplemental micro fuses	
12D	0.65 (0.33 x 0.16 x 0.02)



VDE

III

DIN
DIN
IEC
IEC
IEC
IEC
IEC

VDE Prüf- und
VDE Test- und
Zertifizierung

VDE Zertifizierung
VDE certification

VDE

VDE Prüf- und Zertifizierungsinstitut Zeichen und Zertifizierungsinstitut Genehmigung

Name und Sitz des
Shenzhen Lans
DISTRICT, SHI
gungs-Inhabers / Name and registered seat of the
ronics Co. Ltd., A18th Bldg., 3rd Indust
l, Guangdong, CHINA

Aktenzeichen / File n
5002979-1170-0

Dieses Blatt gilt nu
This supplement is

34779 / CC2 / EUL

bindung mit Blatt 1 des Zeichengenehmigung
valid in conjunction with page 1 of the Certific

Kleinstsicher Sub-miniatur einsatz e-link

Typ(en) / Type(s)

- SMT T500mA25
- SMT T630mA25
- SMT T800mA25
- SMT T1A250V
- SMT T1,25A250
- SMT T1,6A250V
- SMT T2A250V
- SMT T2,5A250V
- SMT T3,15A250
- SMT T4A250V

Bem
R

Bemessungsspan
Rated voltage

AC 250 V

Normblatt
Standard sheet

4

Kennzeichnung de
Characteristic sym

teristik

T

Bemessungsauss
Rated breaking ca

mögen

35 A bzw. 10 x In
35 A resp. 10 x In

Zeitstrom-Charak
Time/current-char

träge
time-lag

Anmerkung
Remark

Die Prüfspannung in Abs
The test voltage in clause

Dieser Zeichen
CE-Kennzeichnug
grundlegenden S
This Marks Appl
his agent and p
2014/35/EU.

gigungs-Ausweis bildet eine Grund
h den Hersteller oder dessen Bevoll
nforderungen der EG-Niederspannu
a basis for the EC Declaration of Con
e conformity with the essential safety

Fortsetzung sieh
continued on page

3 /



VDV Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. / Page
40012592 3

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder
Shenzhen Lanson Electronics Co., Ltd., A18th Bldg., 3rd Industrial Zone, Fuqiao Fuyong Town, 518103 BAOAN DISTRICT, SHENZHEN, Guangdong, CHINA

Aktuelle Zeichen / File ref. letzte Änderung / updated Datum / Date
5002979-1170-0005 / 234779 / CC2 / EUL 2017-03-20 2004-12-16

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40012592.
This supplement is only valid in conjunction with page 1 of the Certificate No. 40012592.

VDV Prüf- und Zertifizierungsinstitut GmbH
VDV Testing and Certification Institute
Fabrikgebiet CC2
Seiten CC2



VDE Prüf- und Zertifizierungs-
Zeichengenehmigung

ngsinstitut

Ausweis-Nr. / Beiblatt /
Certificate No. Supplement
40012592

Name und Sitz des Genehmigungs-Inhabers
Shenzhen Lanson Electronics Co., Ltd.
DISTRICT, SHENZHEN, Guangdong

Registered seat of the Certificate holder
3rd Industrial Zone, Fuqiao Fuyong Town, 518103 BAOAN

Aktenzeichen / File ref.
50012979-1170-0005 / 234779 / C

Dieses Beiblatt ist Bestandteil des Zertifikats
This supplement is part of the Certificate

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

Ausweis-Nr. 40012592.

Kleinleistungseinsatz
Sukzessiv-
miniature fuse-link

Fertigungsstätte(n)
Place(s) of manufacture

Referenz/Reference
30014703

Shenzhen Lanson Electronics Co., Ltd.
A18th Floor
Fuqiao Fuyong Town
518103 Industrial Zone
Guangdong
CHINDISTRICT, SHENZHEN
A

VDE Prüf- und Zertifizierungsinstitut
VDE Testing and Certification Institute
Fachbereich CC2
Section CC2



VDE Zeich

Name un
Shenzh
DISTR

Aktenzei
500297

Dieses
This su

**Geneh
VDE:**

Grundl
Zertifiz
bezeicl
zugeor
Herstel
Die Ge
haben,
zurück
Der G
gesetzl
einem
Produk
2009/2
Der VC

**Appro
Basis**
(www.vde.com)
named
shall be
The ap
unless
The va
or norm
Produc
market
The ap



管,

性由

联系

自

方

自

编

自

时间

自我

状态

变更

>>

生产

生产者名称

生产者联系人

产品

产品号

产品

强制性产品认证自我声明符合性信息报送系统

强制性产品认证自我声明符合性信息报送与监

证机构及实验室提供,数据的真实性、准确

业、认证机构和实验室。如需投诉或举报请

结果

(2)



2020970207000101

生产者名称	生产者地址:	广东省深圳市宝安区福永街道桥头第三工业区二期A18幢(第二、三层)
生产者联系人	电子邮箱:	engineering@lansonfuse.com

小型熔断器的管状熔断体	依据的强制性产品认证规则	CNCA-C02-01:2014 电路开关及保护或连接用电器装置(电器附件)
型号、规格	依据的标准	

超小型熔断体

生产企业信息

生产企业名称

深圳市良胜电子
有限公司

附件信息

批量

序号	附件名称
1	生产者及授权

10. 注意

1) この
品す

This
Electr
which
Materi

意事
適
交
全
の
Stal
is p
als
ent of Conform
pliances and
cribed at Para
the same Type

2) この
の結

This
the Typ

適
み
Stal
e C
同等証明書
わせについ
ent of Conform
fications an

안전인증번호
(Certificate No.)

제출업체
(Factory)

대표자
(President)

제출공장
(Factory Address)

제품
(Product)

기본모델
(Basic Model)

파괴시험
(Rating)

적용모델
(Series Model)

적용기준
(Standard)

전기용품
안전인증
발행
Date of Issue of
Certificate of the Elect

※ 이 인증서는
법률이 적용

첨부
(Annex)

- 1. 안전
- 2. 기
- 3. 전

안전인증 및 자율안전확인을 받은 자의 Notification for recipient(license holder) Safety Certification and Self-Regulatory Safety Confirmation

- 본 인증서 또는 신고증명서는 기재된 제조공장에서 생산된 제품에 한하여 유효합니다. (This certificate or confirmation letter is valid only when the product meets the applied safety standard(s) and is manufactured at the manufacturing factory that appears on this certificate.)
- 안전인증 방법으로 자율안전확인 마크는 본래의 의미와 다르게 사용되거나, 카탈로그 등에 사용하면 인증정지 또는 취소의 사유가 발생할 수 있습니다. (The use of the certification mark(KC-mark) or self-regulatory safety confirmation mark may occur if the actual mark is used in a way different from its original meaning or is used in a catalog or advertisement to the public by false advertisement on a website.)
- 다음과 같은 사유가 발생할 경우에는 사유가 발생한 날로부터 15일 이내 재교부 또는 재발급을 받아야 합니다. (In case of the following events, this safety confirmation shall be reapplied within 15 days from the date of occurrence of the event.)
 - 제조자, 대표자, 주소 등 인증서 기재내용의 변경 (Revision of content such as factory name, factory address, president, CEO, etc)
 - 파생모델의 추가, 변경 또는 삭제 (Adds, changes, or removals of series model)
 - 안전표의 변경 또는 추가 (Adds or changes in critical components)
 - 인증서 또는 신고증명서의 분실 또는 훼손 (Losses or damages to the certificate or confirmation letter of declaration)
- 안전인증 또는 자율안전확인을 받은 자는 다음 사항을 이행하여야 합니다. (The recipient of safety certification(KC-mark) or self-regulatory safety confirmation shall follow the following items.)
 - 안전인증표 등 인증요건의 유지 관리 (Maintaining and managing the certification requirements and other certification requirements)
 - ※ 안전인증을 받기 이전 또는 정지, 취소된 이후 생산된 제품에 안전인증을 부여할 경우 처벌을 받게 됨 (It will be punished by the Act if the recipient of the certification issues the certification to the product before the issue(or after suspension or cancellation) of the certification.)
 - 자체검사 실시 및 그 기록관리 (Self Product Verification and record management)
 - ※ 안전인증을 받은 자는 제품검사를 철저히 실시하여 제품의 품질이 안전인증기준을 충족하도록 하여야 합니다. (Recipients(license holder) of the safety certification shall conduct products inspection strictly for products to comply with the safety certification standard.)
- 안전인증 받은 자는 전기용품안전 관리법 제4조 1항 및 동법 시행령 제3조에 따라 정기검사(regular)를 받아야 합니다. (Recipients(license holder) of the safety certification shall receive routine(regular) factory inspection not less than once per year according to the Electrical Appliances Safety Control Act article 4-1 and its Enforcement Decree article 3 of the same Act.)
(연락처: 인증센터, Tel 8601-366, 362, 368)
(Contact point: Quality certification center Tel: +82 2 8601-362, 368)



Korea Testing Laboratory

안전인증번호: SU05026-7013A
Certification No.

첨부 1 : 안전관리부품 및 재질목록
List of Critical Components

부품명 (회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)	모델명(형식) Model(Type)	정격 또는 특성 Rating or Characteristics	인증마크 Tested by
Not Applicable				
<p><input type="checkbox"/> 유의사항 (Attention) :</p> <p>1. 안전관리부품은 전기적인 안전에 직접적인 영향을 주는 부품으로서 안전인증기관이 정기공장검사 시 확인 관리 하는 사항입니다. 따라서 상기목록에 기재된 사항을 변경하거나 또는 복수등재를 원하시는 경우는 안전인증기관에 인증변경신청을 하여야 합니다. <i>As the "Critical components" are parts in directly related to safety, these components shall be checked during a factory inspection by the certification body. In case of applying multiple listing or changing the items with safety, these components shall be checked above, the certification revision shall be applied.</i></p> <p>2. 인증변경신청 없이 임의로 변경하는 경우는, 안전관리법 제 8 조제 1 항의 규정에 의한 안전인증 취소사유가 됨을 유의하시기 바랍니다. <i>The Safety Certification will be cancelled under Paragraph 1 of Article 8 if the contents of the Certification is altered without our authorization.</i></p>				

FP511-10-00

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

파생모델명 Derivative model	기본모델과의 차이점 Difference between the basic and derivative model(s)
SMT T4A 250V	Rated current and breaking capacity are changed (T 4 A 250 V, 40 A)
시험조건에 대한 시험조건 Remarks on test conditions	
<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><input type="checkbox"/> 본 제품의 시험내용에 관하여, 문의하실 사항이 있으시면, 아래 연락처로 문의하시기 바랍니다. 시험 담당자 / 연락처: 디지털산업본부 전기전자평가센터 조인철 / (02)860-1425</p> <p><input type="checkbox"/> If you have any question on product testing, please contact the person below: Job holder: Digital Industry Division, Electrics&Electronics Testing Center,, INCHUL CHO/+82 2 8601-425</p>	

FP511-09-00

첨부 3 : 전기용품안전인증의 변경 현황
Status of Certificate Revisions

인증번호 Certificate No.	변경내용 Contents of certificate revisions
1st Rev.) EK Certificate update to KC certificate (11-1920-3417 : 2011.06.17.)	

FP511-11-00