

2022/2/14

JDYX2.E2214

UL Product IQ™

165 - Fuses, Supplemental - Component | U

Product IQ

JDYX2.E2214.65 - Fuse

es, Supplemental - Compo

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

Fuses, Supp  
plemental - Compone

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (kA)
5D	5.2 x 20 (0.20 x 0.79)	4-7	125Vac	100
		4-7	250Vac	100
		8-10	125Vac	100
5F	5.2 x 20 (0.20 x 0.79)	8-10	250Vac	100
		0.125-0.315	125Vac	35
		0.125-0.315	250Vac	35
		0.4-0.8	125Vac	35
		0.4-0.8	250Vac	35
5K	5.2 x 20 (0.20 x 0.79)	1-6.3	125Vac	35
		1-6.3	250Vac	35
		0.2-0.8	125Vac	35
		0.2-0.8	250Vac	35
		1-6.3	125Vac	63
5M	5.2 x 20 (0.20 x 0.79)	1-6.3	250Vac	63
		8-15	125Vac	50
		8-15	250Vac	50
		0.5-0.8	250Vac	1500
		1.0-3.15	250Vac	1500

2022/2/14

SPT	8.4 x 4 (0.33 x
SQT	8.4 x 4 (0.33 x
Supple	ental micro
SMT	8.4 x 4 (0.33 x
Supplen	ental micro f
12D	0.65 (0.33 x 0,

SHEN  
A18T  
3 IND  
FUQA  
SHEN



SPT	8.4 x 4 x 7.7 (0.33 x 0.16 x 0.30)
SQT	8.4 x 4 x 5 (0.33 x 0.16 x 0.20)
<b>Supplemental micro fuse:</b>	
SMT	8.4 x 4 x 7.7 (0.33 x 0.16 x 0.30)
<b>Supplemental micro fuses:</b>	
12D	0.65 (0.33 x 0.16 x 0.30)

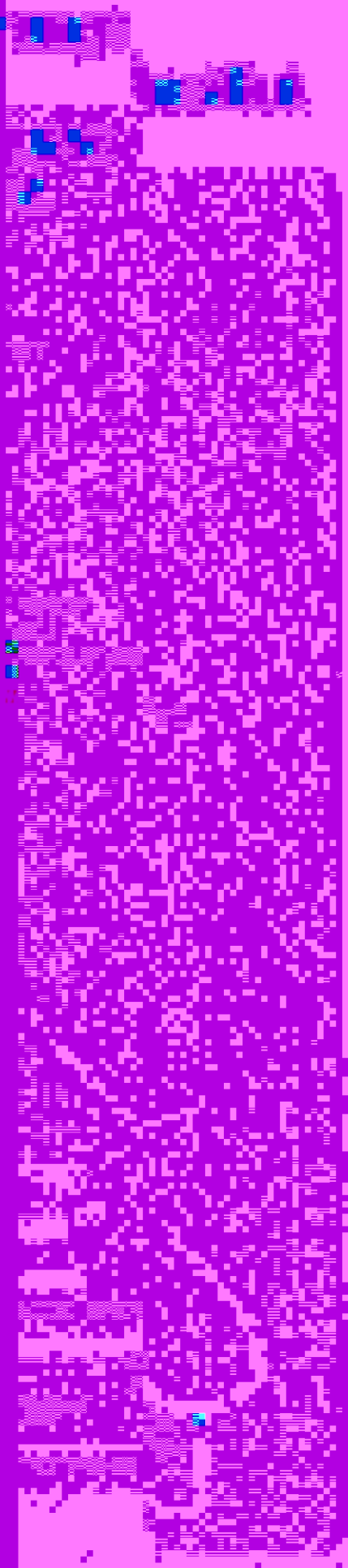
VDE

DIN  
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VDE Prüf- u  
VDE Testing  
Zertifizierung

VDE Zertifikate si  
VDE certificates a

VDE



Name und Sitz  
Shenzhen  
DISTRICT

holders / Name and registered seat of the Certificate holder  
... Ltd., A18th Bldg., 3rd Industrial Zone, Fuqiao Fuyong Town, 518103 BAO  
...ong, CHINA

Aktuelle  
50 02979-

letzte Änderung / updated Datum / Date  
C2 / EUL 2017-03-20 2004-12-

Die  
This

ist Blatt 1 des Zeichengenehmigungsausweises Nr. 40012592.  
in conjunction with page 1 of the Certificate No. 40012592.

**Klein-  
Strom-  
ab-mi-**

Typ(en) / Type(s)

- SM T T500
- SM T T630
- SM T T800
- SM T T1A
- SM T T1,2
- SM T T1,6
- SM T T2A
- SM T T2,5
- SM T T3,15
- SM T T4A2

**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

Bemessungs-  
Rate and voltage

AC 250 V

Norm-  
Standard

4

Ken-  
Characterist

T

Bemessungs-  
Rate and break

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

Zeit-  
Time

träge  
time-lag

Anm-  
Remark

Die Prüfspannung in Abschnitt 9.2 war DC 63 V  
The test voltage in clause 9.2 was DC 63 V

Dies-  
CE-  
gru-  
This  
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201

Ausweis bildet eine Grundlage für die EG-Konformitätserklärung  
Hersteller oder dessen Bevollmächtigten und bescheinigt die Konformität mit  
Anforderungen der **EG-Niederspannungsrichtlinie 2014/35/EU**.  
for the EC Declaration of Conformity and the CE Marking by the manufacturer  
in conformity with the essential safety requirements of the **EC Low-Voltage Directive**

Fort-  
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Sta-Nr. / Blatt /  
Seite No. / Page  
2592 / 3

518103 BAGAN

Datum / Date  
2004-12-16



# VDE Prüf- und Zertifizierungsinstitut

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

Aktenzeichen / File ref. No.  
500 2979-1170-0005 / 234779 / CC

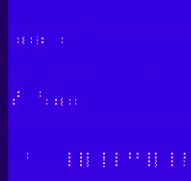
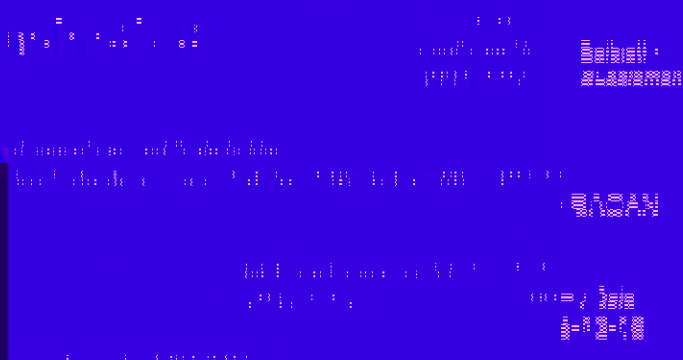
Dieses Beiblatt ist Bestandteil des Zeichens  
This supplement is part of the Certificate

Kleinleistungseinsatz  
Sub-miniature fuse-link

Fertigungsstätte(r)  
Place(s) of manufacture

Referenz/Reference  
300 14703  
Shenzhen Larsson Electronics Co. Ltd.  
A18th Floor  
Fuqiao Road  
518103  
Guangdong  
CHINA

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





# VDE Zeich

Name un  
Shenzh  
DISTR

Aktenzei  
500297

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## Geneh VDE:

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# 自我声明



声明：本系统内所有信息仅

## 强制性产品认证自我声明符合性信息报送系统

管，自我声明符合性信息由企业、

用于强制性产品认证自我声明符合性信息报送与收

性由提供方负责，如有疑问请联系

相关认证机构及实验室提供，数据的真实性、准确

联系当地市场监管部门

相关企业、认证机构和实验室，如需投诉或举报请

自我声明 基于强制性产

品认证结果

方式： (2019010207

243122)

自我声明

20209702070

编号：

00101

自我声明

2020-06-28

时间：

自我声明

有效

状态：

变更轨迹

>>



2020970207000101

### 生产者信息

生产者名称	深圳市良胜电子有限公司	生产者统一社会信用代码	91440300743212274
生产者联系人	张毅	电话	13590433036

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栋（第二、三层）

电子邮箱：engineering@ansonfuse.com

### 产品信息

产品类别编号	0207	产品名称	小型熔断器
产品名称		产品系列、型号、规格	

产品类别名称：小型熔断器的管状熔断器

产品类别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）

产品系列、型号、规格依据的标准

超小型熔断体

### 生产企业信

生产企业名称

深圳市良胜电  
有限公司

### 附件信息

序号	附件名
1	生产者及



**適 合**  
Statement of Conformity

電気用品安全法第8条第1項に規定されるものに限る)に適合していることを証明し、本申請書に添付する。I hereby certify that the product mentioned below complies with the requirements of Article 8 of the Act on the Regulation of Inspection of Electrical Appliances and Materials Safety Act (hereunder referred to as the Act).

- 1. 証書番号: JET5359-3
- 2. 交付年月日: 2022年1月7日
- 3. 有効年月日: 2029年1月6日
- 4. 申請者住所: A18TH BLVD, 3RD INDOAN DISTRICT

- 氏名: SHENZHEN LANSON ELECTRONICS CO., LTD.
- 5. 電気用品名: その他の電気用品 (Other electrical products)
- 6. 型式の区分: 別紙のとおり (Classification: See attached)
- 7. 製造工場住所: A18TH BLVD, 3RD INDOAN DISTRICT

- 氏名: SHENZHEN LANSON ELECTRONICS CO., LTD.
- 8. 適用試験規格: 電気用品試験規格別表第十二 J60127-1 (H28)

- 9. 適合性検査の方法: (Testing Method for Conformity of Category A products, the test method is stipulated in the technical regulations for Category A products.)
- 1) 試験に定める方法 (Method for conformity testing)
- 2) 当該電気用品安全法施行規則別表第四の検査に掲げる方法 (Method for conformity testing stipulated in the technical regulations for Category A products)

10. 注意事項

- 1) この適合  
上で交付  
品安全法  
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This Statement  
Electrical Ap  
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Materials in

- 2) この適合  
の組み合

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the Type Clas

# 適合同等証明書別紙

Statement of Conformity Assessment

## 式の区分 Type Classification

要素	区分
Factor	Classification
定格電圧 Rated voltage	(2) 125Vを超えるもの Exceeding 125V
定格電流 (定格電流表示のものに限る。) Rated current (limited to those with rated current marking)	(1) 5 A以下のもの 5A or less
用電動機の場合に限る。 Rated capacity (limited to those with applicable rated current marking)	—
溶体の金属材料 Fusible materials	(5) 銅のもの Copper
溶体の数 Number of fuses	(1) 1のもの One
再使用 (管形溶体を除く) 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 Cartridge materials (excluding inner cartridge)	(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) 100 A以下のもの 100A or less

안전인증번호  
(Certificate No.)

제조사  
(Factory)

대표자  
(President)

제소공장  
(Factory Address)

제품  
(Product)

기본모델  
(Basic Model)

정격  
(Rating)

파생모델  
(Series Model)

적용기준  
(Standard)

전기용품

안전인증서

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※ 이 인증서는  
범용이 적용

첨부  
(Annex)

1. 안전인증대상 전기용품의 경우
2. 기
3. 안전인증대상 전기용품

전기용품

Electrical

SU05026-

Shenzhen

Mr. Xianni

A13th Bldg

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소형퓨즈(형

SM-T T3.15

T3.15A, A

SM-T T4A

K60127-1(

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## 안전인증 및 자율안전확인을

### Notification for recipient of Safety Certification and Self-Regulatory

1. 본 인증서 또는 신고증명서는 기재된 제조공장에서 생산된 제품에 한하여 유효합니다. (This certificate is valid only when the product meets the applied form from the manufacturing factory that appears on the certificate.)
2. 안전인증 또는 자율안전확인 마크는 본래의 의미와 방법으로 광고, 카탈로그 등에 사용하면 인증정지 or cancellation of the certification may occur. (The certification mark(KC-mark) or self-regulatory mark shall be mislead to the public by false advertisement on the certificate.)
3. 다음과 같은 사유가 발생할 경우에는 사유가 발생 즉시 안전인증 또는 자율안전확인 변경 신청을 하여 안전인증서 또는 자율안전확인서를 재발급 받아야 합니다. (In case of the following reasons, self-regulatory safety confirmation shall be reappplied for revision.)
  - 1) 제조자, 대표자, 주소 등 인증서 기재내용의 변경 (Changes of such as factory name, factory address, president, etc.)
  - 2) 파생모델의 추가, 변경 또는 삭제 (Adds, changes or deletion of series model)
  - 3) 안전관리부품의 변경 또는 추가 (Adds or changes of safety management parts)
  - 4) 인증서 또는 신고증명서의 분실 또는 훼손 (Loss or damage of certificate or confirmation letter of declaration)
4. 안전인증 또는 자율안전확인을 받은 자는 다음 사항을 준수하여야 합니다. (Recipients(holder) of safety certificate(KC-mark) or self-regulatory certificate shall comply with the followings.)
  - 1) 안전인증표시 등 인증요건의 유지 관리 (Maintain certification and other certification requirements)
    - ※ 안전인증을 받기 이전 또는 정지, 취소된 이후에도 인증요건을 충족하지 않으면 의거 처벌을 받게 됨 (It will be punished by law if it does not meet the certification requirements before the issue(or after suspension or cancellation).)
  - 2) 자체검사의 실시 및 그 기록관리 (Self Product Inspection and Record Management)
    - ※ 안전인증을 받은 자는 제품검사를 철저히 실시하여야 하며, 검사결과를 기록 관리하여야 함 (Recipients(license holder) of safety certificate shall conduct products inspection strictly for compliance with the standard.)
5. 안전인증을 받은 자는 전기용품안전 관리법 제4조 1항에 따라 정기검사를 받아야 합니다. (Recipients(license holder) shall receive routine(regular) factory inspection notified by the Electrical Appliances Safety Control Act article 4 paragraph 1 of the same Act.)  
(연락처: 품질인증센터, Tel 8601-366, 362, 368)  
(Contact point: Quality certification center Tel: +82-11-8601-366, 362, 368)



Korea Testing Laboratory

첨부 1 : 안전관리부품 및 재질목록  
List of Critical Components

부품명 (회로기호) Component(Part no.)	제조사(상표명) Manufacturer(Brand)
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유의사항 (Attention) :

1. 안전관리부품은 전기적인 안전에 직접적인 영향을 미치는 부품으로 안전을 관리 하는 사항입니다. 따라서 상기목록에 기재된 안전인증기관에 인증변경신청을 하여야 합니다.  
*As the "Critical components" are parts in directly affecting safety, the certification revision shall be applied during a factory inspection by the certification body above.*
2. 인증변경신청 없이 임의로 변경하는 경우는, 안전인증이 취소사유가 됨을 유의하시기 바랍니다.  
*The Safety Certification will be cancelled under Paragraph 1 of Article 8 if the contents of the Certification are changed without the certification revision.*

FP511-10-00



Korea Testing Laboratory

8-7013A

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

파생모델명 Derivative model	
SMT T4A 250V	Rated current
<p>1. Test Report Ref. No.: 07-1920</p> <p>2. Product Description</p> <ul style="list-style-type: none"> <li>- Miniature fuses</li> <li>- Standard sheet 4</li> <li>- Time-lag type</li> <li>- Low-breaking capacity</li> <li>- T 3.15 A 250 V, 35 A</li> </ul> <p><input type="checkbox"/> 본 제품의 시험내용에 관하여 문의하실 경우 시험 담당자 / 연락처: 디지털사업본부</p> <p><input type="checkbox"/> If you have any question on product testing Job holder: Digital Industry Division, Elect</p>	

FP511-09-00

첨부 3 : 전기용품안전인증의 변경 현황  
Status of Certificate Revisions

1 <sup>st</sup> Rev.) EK Certificate update to
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FP511-11-00