

GUTACHTEN MIT FERTIGUNGSÜBERWACHUNG CERTIFICATE OF CONFORMITY WITH FACTORY SURVEILLANCE

Conquer Electronics Co., Ltd.
No. 15 Lane 120, Li Te Road
11259 PEI TOU, TAIPEI
TAIWAN

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Kleinstsicherungseinsatz
Sub-miniature fuse-link
MST

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



REG 137037 oder/or



oder/or VDE-REG 137037

REG 137037

Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 60127-1 (VDE 0820-1):2015-12; EN 60127-1:2006+A1:2011+A2:2015
DIN EN 60127-3 (VDE 0820-3):2015-11; EN 60127-3:2015
IEC 60127-1:2006
IEC 60127-1:2006/AMD1:2011
IEC 60127-1:2006/AMD2:2015
IEC 60127-3:2015



Aktenzeichen: 2292900-1170-0009 / 235503

File ref.:

Ausweis-Nr. 40017118

Blatt 1

Certificate No.

Page

Weitere Bedingungen siehe Rückseite und Folgeblätter /
further conditions see overleaf and following pages

Offenbach, 2006-03-14

(letzte Änderung / updated 2017-04-19)

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

M. Tasotti

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:

<http://www.vde.com/zertifikat>
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Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*

Conquer Electronics Co., Ltd., No. 15 Lane 120, Li Te Road, 11259 PEI TOU, TAIPEI, TAIWAN

Aktenzeichen / *File ref.*

2292900-1170-0009 / 235503 / CC2 / EUL

letzte Änderung / *updated*

2017-04-19

Datum / *Date*

2006-03-14

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Gutachtens mit Fertigungsüberwachung Nr. 40017118.

This supplement is only valid in conjunction with page 1 of the Certificate of Conformity with factory surveillance No. 40017118.

Kleinstsicherungseinsatz *Sub-miniature fuse-link* MST

Typ(en) / *Type(s)*

MST

Bemessungsspannung
Rated voltage

AC 250 V

Bemessungsstrom
Rated current

40 mA; 50 mA

63 mA; 80 mA; 100 mA; 125 mA;
160 mA; 200 mA; 250 mA; 315 mA;
400 mA; 500 mA; 630 mA; 800 mA;
1 A; 1,25 A; 1,6 A; 2 A; 2,5 A;
3,15 A; 4 A; 5 A; 6,3 A

Normblatt
Standard sheet

4

Kennzeichnung der Charakteristik
Characteristic symbol

T

Bemessungsschaltvermögen
Rated switching capacity

35 A ($\leq 3,15$ A)
10 x I_n ($>3,15$ A)

Fortsetzung siehe Blatt 3 /
continued on page 3



JDYX2.E82636 Fuses, Supplemental - Component

If you notice a change to your JDYX2 Listing Card, click [here](#) to learn more.

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Fuses, Supplemental - Component

[See General Information for Fuses, Supplemental - Component](#)

CONQUER ELECTRONICS CO LTD

E82636

26 WUCYUAN 5TH RD

WUGU

NEW TAIPEI, 248 TAIWAN

Supplemental fuses

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
CQ40LF	10.1 x 3.12 x 1.25 (0.40 x 0.12 x 0.05)	1 - 30	600Vac	150
		1 - 30	350Vdc	150
CQ40LT	10.1 x 3.12 x 1.25 (0.40 x 0.12 x 0.05)	0.5 - 30	600Vac	150
		0.5 - 30	350Vdc	150
		0.5 - 30	60Vdc	600
		40	60Vdc	600
UBM	5.2 x 20 (0.20 x 0.79)	0.063 - 4	250Vac	1500
		5 - 6.3	250Vac	1500
		8 - 10	250Vac	1500
		0.063 - 4	125Vac	400
		5 - 6.3	125Vac	400
		8 - 10	125Vac	400
		12.5	125Vac	400
		0.063 - 4	250Vac	400
		5 - 6.3	250Vac	400
		8 - 10	250Vac	400
		12.5	250Vac	400
		0.063 - 4	300Vac	400
		5 - 6.3	300Vac	400
		8 - 10	300Vac	400
		12.5	300Vac	400
		0.063 - 4	350Vac	400
5 - 6.3	350Vac	400		
8 - 10	350Vac	400		
12.5	350Vac	400		
0.063 - 4	400Vac	400		
5 - 6.3	400Vac	400		
8 - 10	400Vac	400		
12.5	400Vac	400		
12.6 - 16	125Vac	200		
12.6 - 16	250Vac	200		

		12.6 - 16	300Vac	200
		12.6 - 16	350Vac	200
		12.6 - 16	400Vac	200
		0.063 - 4	125Vdc	300
		5 - 6.3	125Vdc	300
		8 - 10	125Vdc	300
		12.5 - 16	125Vdc	300
		0.063 - 4	250Vdc	300
		5 - 6.3	250Vdc	300
		8 - 10	250Vdc	300
		12.5 - 16	250Vdc	300
		0.063 - 4	300Vdc	300
		5 - 6.3	300Vdc	300
		8 - 10	300Vdc	300
		12.5 - 16	300Vdc	300
		0.063 - 4	350Vdc	300
		5 - 6.3	350Vdc	300
		8 - 10	350Vdc	300
		12.5 - 16	350Vdc	300
		0.063 - 4	400Vdc	300
		5 - 6.3	400Vdc	300
		8 - 10	400Vdc	300
		12.5 - 16	400Vdc	300
		0.063 - 4	420Vac	300
		5 - 6.3	420Vac	300
		8 - 10	420Vac	300
		12.5	420Vac	300
		12.6 - 16	420Vac	200
		0.063 - 4	420Vdc	300
		5 - 6.3	420Vdc	300
		8 - 10	420Vdc	300
		12.5	420Vdc	300
		12.6 - 16	420Vdc	200
UBP, UBM-A	5.2 x 20 (0.20 x 0.79)	0.063 - 4	250Vac	1500
		5 - 6.3	250Vac	1500
		8 - 10	250Vac	1500
		0.063 - 4	125Vac	400
		5 - 6.3	125Vac	400
		8 - 10	125Vac	400
		12.5	125Vac	400
		0.063 - 4	250Vac	400
		5 - 6.3	250Vac	400
		8 - 10	250Vac	400
		12.5	250Vac	400
		0.063 - 4	300Vac	400
		5 - 6.3	300Vac	400
		8 - 10	300Vac	400
		12.5	300Vac	400

		0.063 - 4	350Vac	400
		5 - 6.3	350Vac	400
		8 - 10	350Vac	400
		12.5	350Vac	400
		0.063 - 4	400Vac	400
		5 - 6.3	400Vac	400
		8 - 10	400Vac	400
		12.5	400Vac	400
		12.6 - 16	125Vac	200
		12.6 - 16	250Vac	200
		12.6 - 16	300Vac	200
		12.6 - 16	350Vac	200
		12.6 - 16	400Vac	200
		0.063 - 4	125Vdc	300
		5 - 6.3	125Vdc	300
		8 - 10	125Vdc	300
		12.5 - 16	125Vdc	300
		0.063 - 4	250Vdc	300
		5 - 6.3	250Vdc	300
		8 - 10	250Vdc	300
		12.5 - 16	250Vdc	300
		0.063 - 4	300Vdc	300
		5 - 6.3	300Vdc	300
		8 - 10	300Vdc	300
		12.5 - 16	300Vdc	300
		0.063 - 4	350Vdc	300
		5 - 6.3	350Vdc	300
		8 - 10	350Vdc	300
		12.5 - 16	350Vdc	300
		0.063 - 4	400Vdc	300
		5 - 6.3	400Vdc	300
		8 - 10	400Vdc	300
		12.5 - 16	400Vdc	300
		0.063 - 4	420Vac	300
		5 - 6.3	420Vac	300
		8 - 10	420Vac	300
		12.5	420Vac	300
		12.6 - 16	420Vac	200
		0.063 - 4	420Vdc	300
		5 - 6.3	420Vdc	300
		8 - 10	420Vdc	300
		12.5	420Vdc	300
		12.6 - 16	420Vdc	200
UDE	5.2 x 20 (0.20 x 0.79)	0.5 - 0.8	500Vac	100
		0.5 - 0.8	500Vdc	1500
		1 - 3.15	500Vac	100
		1 - 3.15	500Vdc	1500
		4 - 6.3	500Vac	100

		4 - 6.3	500Vdc	500
		8 - 12	500Vac	100
		8 - 12	500Vdc	500
		12.1 - 25	500Vac	100
		12.1 - 25	500Vdc	400
UFE	5.2 x 20 (0.20 x 0.79)	0.063 - 0.1	250Vac	35
		0.125 - 3.15	250Vac	35
		4.0 - 6.3	250Vac	100
		8.0 - 10.0	250Vac	100
USL	5.2 x 20 (0.20 x 0.79)	0.063 - 0.1	250Vac	35
		0.125 - 0.4	250Vac	35
UTE	5.2 x 20 (0.20 x 0.79)	0.5 - 3.15	250Vac	35
		4.0 - 6.3	250Vac	100
		8.0 - 10.0	250Vac	100
UTE (11-16A)	5.2 x 20 (0.20 x 0.79)	11 - 15	250Vac	100
		16	250Vac	63

Supplemental fuses: pigtail leads

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
UBM-P	5.2 x 20 (0.20 x 0.79)	0.5 - 4	250Vac	1500
		4.1 - 6.3	250Vac	1500
		8 - 10	250Vac	1500
UDA-P	5.2 x 20 (0.20 x 0.79)	0.5 - 0.8	250Vac	1500
		0.81 - 3.15	250Vac	1500
		3.16 - 6.3	250Vac	1500
		6.31 - 10	250Vac	1500
UDE-A	5.2 x 20 (0.20 x 0.79)	0.5 - 0.8	500Vac	100
		0.5 - 0.8	500Vdc	1500
		1 - 3.15	500Vac	100
		1 - 3.15	500Vdc	1500
		4 - 6.3	500Vac	100
		4 - 6.3	500Vdc	500
		8 - 12	500Vac	100
		8 - 12	500Vdc	500
		12.1 - 25	500Vac	100
		12.1 - 25	500Vdc	400
UFP, UFE-A	5.2 x 20 (0.20 x 0.79)	0.063 - 0.1	250Vac	35
		0.125 - 3.15	250Vac	35
		4.0 - 6.3	250Vac	100
		8.0 - 10.0	250Vac	100
USP, USL-A	5.2 x 20 (0.20 x 0.79)	0.063 - 0.1	250Vac	35
		0.125 - 0.4	250Vac	35
UTE-P	5.2 x 20 (0.20 x 0.79)	0.5 - 3	250Vac	35
		4.0 - 6.3	250Vac	10x Ampere rating

		8.0 - 10	250Vac	10x Ampere rating
UTP, UTE-A	5.2 x 20 (0.20 x 0.79)	0.5 - 3.15	250Vac	35
		4.0 - 6.3	250Vac	100
		8.0 - 10.0	250Vac	100
UTP, UTE-A (11-16A)	5.2 x 20 (0.20 x 0.79)	11 - 15	250Vac	100
		16	250Vac	63

Supplemental fuses: pigtail leads, cartridge enclosed

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
ABB-A	6.35 x 32 (0.25 x 1.26)	1.0 - 20.0	500Vac	200
		21.0 - 30.0	500Vac	100
		1.0 - 20.0	500Vdc	200
		21.0 - 30.0	500Vdc	100
ADP, ADP-A	6.35 x 31.8 (0.25 x 1.25)	8.1 - 30	32Vac	1000
		8.1 - 30	250Vac	200
AFP, AFP-A	6.35 x 31.8 (0.25 x 1.25)	12 - 30	250Vac	100
		12 - 30	125Vac	200
		12 - 30	32Vac	300
GBF-A	5.2 x 20 (0.20 x 0.79)	1.0 - 20.0	250Vac	200
PGU	3.9 x 11 (0.15 x 0.43)	0.25 - 6.3	250Vac	35
		0.25 - 6.3	250Vac	10x Ampere rating
SDL-A	4.6 x 14.5 (0.18 x 0.57)	3.75 - 8.0	250Vac	200
SDP, SDP-A	4.6 x 14.5 (0.18 x 0.57)	3.75 - 8.0	250Vac	200
SMP, SMP-A	4.6 x 14.5 (0.18 x 0.57)	0.01 - 8.0	350Vac	100
		0.01 - 3.5	140Vdc	100
UDL-A	5.2 x 20 (0.20 x 0.79)	0.5 - 6.3	250Vac	150

Supplemental fuses: pigtail leads, filled-tube

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
AXT-A	6.3 x 25.4 (0.25 x 1.00)	1 - 30	60Vac	3000
		1 - 30	125Vac	1500
		1 - 30	250Vac	1500
		1 - 30	60Vdc	3000
		1 - 30	125Vdc	2000
		-	-	-
		35 - 50	60Vac	2000
		35 - 50	125Vac	1500
		35 - 50	250Vac	1500
		35 - 50	60Vdc	2000
		35 - 50	125Vdc	2000
PMU	2.9 x 8.3 (0.11 x 0.33)	0.5 - 6.3	250Vac	70
UDA-A		0.5 - 0.8	250Vac	1500

	5.2 x 20 (0.20 x 0.79)			
		1 - 3.15	250Vac	1500
		4 - 6.3	250Vac	1500
		8 - 12	250Vac	1500
		12.1 - 16	250Vac	500
		16.1 - 20	250Vac	400
		20.1 - 25	250Vac	300
UDP	5.2 x 20 (0.20 x 0.79)	0.5 - 0.8	250Vac	1500
		1.0 - 3.15	250Vac	1500
		4.0 - 10	250Vac	1500

Supplemental fuses: pigtail leads, filled-tube, cartridge enclosed

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
ABB-A(VI)	7 x 33 (0.28 x 1.30)	1 - 30	500Vac	2000
		1 - 30	500Vdc	2000
		1 - 30	500Vac	5000
ABE-A	7 x 33 (0.28 x 1.30)	15.1 - 20.0	250Vac	750
		15.1 - 20.0	125Vac	10000
		15.1 - 20.0	250Vdc	750
		20.1 - 30	250Vac	100
		20.1 - 30	125Vac	1000
		20.1 - 30	125Vdc	400
		20.1 - 30	75Vdc	1000
ABP, ABP-A	7 x 33 (0.28 x 1.30)	15.1 - 20	250Vac	750
		15.1 - 20	125Vac	10000
		15.1 - 20	250Vdc	750
		20.1 - 30	250Vac	100
		20.1 - 30	125Vac	1000
		20.1 - 30	125Vdc	400
		20.1 - 30	75Vdc	1000
ABP-A(VI)	7 x 33 (0.28 x 1.30)	15.1 - 30	125Vac	10000
		15.1 - 30	125Vdc	10000
		15.1 - 30	75Vac	1000
		15.1 - 30	75Vdc	1000
		15.1 - 30	125Vac	1000
		15.1 - 30	125Vdc	1000
		15.1 - 30	250Vac	1000
		15.1 - 30	250Vdc	1000
		15.1 - 30	300Vac	1000
		15.1 - 30	300Vdc	1000
		30.1 - 40	250Vac	1000
		30.1 - 40	150Vdc	400
APA, APA-A, ADA-A	6.8 x 33 (0.27 x 1.30)	15.1 - 20	125Vac	10000
		15.1 - 20	250Vac	400
		20.1 - 30	125Vac	10000

		20.1 - 30	250Vac	1500
		20.1 - 30	125Vdc	10000
		20.1 - 30	250Vdc	300
APA-A(VI)	7 x 33 (0.28 x 1.30)	20.1 - 30	125Vac	10000
		20.1 - 30	125Vdc	10000
		20.1 - 30	75Vac	1500
		20.1 - 30	75Vdc	1500
		20.1 - 30	125Vac	1500
		20.1 - 30	125Vdc	1500
		20.1 - 30	250Vac	1500
		20.1 - 30	250Vdc	1500
GFF-A	5.9 x 21 (0.23 x 0.83)	12.5 - 25	125Vac	3000
		12.5 - 25	125Vdc	1500
		12.5 - 25	250Vac	3000
		12.5 - 25	250Vdc	1500
		12.5 - 25	400Vac	600
		12.5 - 25	400Vdc	300
UBM(VI), UBM-A(VI)	5.2 x 20 (0.20 x 0.79)	0.063 - 4	250Vac	1500
		5 - 6.3	250Vac	1500
		8 - 16	250Vac	1500
		0.063 - 4	277Vac	1500
		5 - 6.3	277Vac	1500
		8 - 16	277Vac	1500
		0.063 - 4	400Vac	300
		5 - 6.3	400Vac	300
		8 - 12.5	400Vac	300
		15 - 16	400Vac	200
		0.063 - 4	400Vdc	300
		5 - 6.3	400Vdc	300
		8 - 12.5	400Vdc	300
		15 - 16	400Vdc	200
UBM-A	5.2 x 20 (0.20 x 0.79)	0.5 - 4	277Vac	1500
		5 - 6.3	277Vac	1500
		8 - 10	277Vac	1500
		12.5 - 16	277Vac	1500

Supplemental fuses: cartridge enclosed

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
ABB	6.35 x 32 (0.25 x 1.26)	1.0 - 20.0	500Vac	200
		21.0 - 30.0	500Vac	100
		1.0 - 20.0	500Vdc	200
		21.0 - 30.0	500Vdc	100
ADL	6.35 x 31.8 (0.25 x 1.25)	8.1 - 30	32Vac	1000
		8.1 - 30	250Vac	200
AFE	6.35 x 31.8 (0.25 x 1.25)	12 - 30	250Vac	100

		12 - 30	125Vac	200
		12 - 30	32Vac	300
AUE	10.3 x 38.1 (0.41 x 1.50)	4.0 - 30	32Vac	300
		30.1 - 60	250Vac	150
AXE	6.35 x 25.4 (0.25 x 1.00)	12 - 20	32Vac	300
GBF	5.2 x 20 (0.20 x 0.79)	1.0 - 20.0	250Vac	200
UBM	5.2 x 20 (0.20 x 0.79)	10.1 - 12.5	250Vac	1500
		12.6 - 16	250Vac	1500
UDL	5.2 x 20 (0.20 x 0.79)	0.5 - 6.3	250Vac	150

Supplemental fuses: filled-tube

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
AXT	6.3 x 25.4 (0.25 x 1.00)	1 - 30	60Vac	3000
		1 - 30	125Vac	1500
		1 - 30	250Vac	1500
		1 - 30	60Vdc	3000
		1 - 30	125Vdc	2000
		-	-	-
		35 - 50	60Vac	2000
		35 - 50	125Vac	1500
		35 - 50	250Vac	1500
		35 - 50	60Vdc	2000
		35 - 50	125Vdc	2000
UBF	5.2 x 20 (0.20 x 0.79)	8 - 25	600Vac	200
		8 - 25	500Vac	200
		8 - 25	450Vdc	400
		8 - 25	420Vdc	400
		20 - 25	420Vac	200
		8 - 16	420Vac	300
UDA	5.2 x 20 (0.20 x 0.79)	0.5 - 0.8	250Vac	1500
		1 - 3.15	250Vac	1500
		4 - 6.3	250Vac	1500
		8 - 12	250Vac	1500
		12.1 - 16	250Vac	500
		16.1 - 20	250Vac	400
		20.1 - 25	250Vac	300

Supplemental fuses: filled-tube, cartridge enclosed

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
ABB(VI)	6.35 x 31.75 (0.25 x 1.25)	1 - 30	500Vac	2000
		1 - 30	500Vdc	2000
		1 - 30	500Vac	5000
ABE	6.35 x 31.75 (0.25 x 1.25)	15.1 - 20	250Vac	750
		15.1 - 20	125Vac	10000

		15.1 - 20	250Vdc	750
		20.1 - 30	250Vac	100
		20.1 - 30	125Vac	1000
		20.1 - 30	125Vdc	400
		20.1 - 30	75Vdc	1000
		30.1 - 40	250Vac	1000
		30.1 - 40	150Vdc	400
ABE(VI)	6.35 x 31.75 (0.25 x 1.25)	15.1 - 30	125Vac	10000
		15.1 - 30	125Vdc	10000
		15.1 - 30	75Vac	1000
		15.1 - 30	75Vdc	1000
		15.1 - 30	125Vac	1000
		15.1 - 30	125Vdc	1000
		15.1 - 30	250Vac	1000
		15.1 - 30	250Vdc	1000
		15.1 - 30	300Vac	1000
		15.1 - 30	300Vdc	1000
		30.1 - 40	250Vac	1000
		30.1 - 40	150Vdc	400
ADA	6.35 x 31.75 (0.25 x 1.25)	20.1 - 30	125Vac	10000
		20.1 - 30	250Vac	1500
		20.1 - 30	125Vdc	10000
		20.1 - 30	250Vdc	300
ADA(VI)	6.35 x 31.75 (0.25 x 1.25)	20.1 - 30	125Vac	10000
		20.1 - 30	125Vdc	10000
		20.1 - 30	75Vac	1500
		20.1 - 30	75Vdc	1500
		20.1 - 30	125Vac	1500
		20.1 - 30	125Vdc	1500
		20.1 - 30	250Vac	1500
		20.1 - 30	250Vdc	1500
GFF	5.2 x 20 (0.20 x 0.79)	12.5 - 25	125Vac	3000
		12.5 - 25	125Vdc	1500
		12.5 - 25	250Vac	3000
		12.5 - 25	250Vdc	1500
		12.5 - 25	400Vac	600
		12.5 - 25	400Vdc	300

Supplemental fuses: filled-tube, surface mount

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
ALC	18.0 x 39.0 (0.71 x 1.54)	25 - 63	125Vdc	500
		25 - 63	600Vac	1500
		25 - 63	250Vac	2000
AUC	14 x 39 (0.55 x 1.54)	25 - 70	500Vac	2000
		25 - 70	125Vdc	1000

		25 - 70	250Vac	2000
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Supplemental fuses: pigtail leads, filled-tube

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
UBF-A	6 x 24 (0.24 x 0.94)	8 - 25	600Vac	200
		8 - 25	500Vac	200
		8 - 25	450Vdc	400
		8 - 25	420Vdc	400
		20 - 25	420Vac	200
		8 - 16	420Vac	300

Supplemental fuses: surface mount, cartridge enclosed

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
SEH	12 x 5.5 x 5.5 (0.47 x 0.22 x 0.22)	0.5 - 2	300Vac	60
		0.5 - 2	80Vdc	100
		20 - 30	86Vac	300
		20 - 30	125Vac	100
		20 - 30	32Vdc	1000
		20 - 30	72Vdc	500
		20	100Vdc	300
		40	60Vdc	600
		25 - 30	100Vdc	100
SEL	10.1 x 3.1 x 3.1 (0.40 x 0.12 x 0.12)	10 - 35	250Vac	100
		10 - 35	125Vac	150
		10 - 35	80Vdc	130
		10 - 35	72Vdc	300

Supplemental micro fuses

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
CQ04PH	0.95 x 0.48 x 0.35 (0.04 x 0.02 x 0.01)	0.25 - 5	32Vdc	35
CQ04PV	0.95 x 0.48 x 0.35 (0.04 x 0.02 x 0.01)	0.25 - 5	32Vdc	35
CQ06LF	0.8 x 1.6 (0.03 x 0.06)	1 - 8	63Vdc	35
		1 - 8	32Vdc	60
CQ06LT	0.8 x 1.6 (0.03 x 0.06)	1 - 8	63Vdc	35
		1 - 8	32Vdc	60
CQ06PF	1.6 x 0.8 x 0.48 (0.06 x 0.03 x 0.02)	0.5 - 5	63Vac	100
		0.5 - 5	32Vac	100
		0.5 - 5	63Vdc	100
		0.5 - 5	32Vdc	100
CQ06PH	1.6 x 0.8 x 0.48 (0.06 x 0.03 x 0.02)	0.5 - 5	63Vac	100
		0.5 - 5	32Vac	100
		0.5 - 5	63Vdc	100
		0.5 - 5	32Vdc	100
CQ06PT	1.6 x 0.8 x 0.48 (0.06 x 0.03 x 0.02)	0.5 - 5	63Vac	100

		0.5 - 5	32Vac	100
		0.5 - 5	63Vdc	100
		0.5 - 5	32Vdc	100
CQ06PV	1.6 x 0.8 x 0.48 (0.06 x 0.03 x 0.02)	0.5 - 5	63Vac	100
		0.5 - 5	32Vac	100
		0.5 - 5	63Vdc	100
		0.5 - 5	32Vdc	100
CQ12LF	3.1 x 1.6 x 1.1 (0.12 x 0.06 x 0.04)	1 - 8	63Vdc	100
		1 - 8	125Vac	50
		1 - 8	125Vdc	50
		1 - 8	32Vac	150
		10 - 20	24Vdc	150
CQ12LH	3.1 x 1.6 x 0.9 (0.12 x 0.06 x 0.04)	10 - 20	24Vdc	150
		1 - 8	32Vac	150
		1 - 8	125Vac	50
		1 - 8	63Vdc	100
		1 - 8	125Vdc	50
CQ12LT	3.1 x 1.6 x 1.1 (0.12 x 0.06 x 0.04)	1 - 8	63Vdc	100
		1 - 8	125Vac	50
		1 - 8	125Vdc	50
		1 - 8	32Vac	150
		10 - 20	24Vdc	150
CQ12LV	3.1 x 1.6 x 0.9 (0.12 x 0.06 x 0.04)	10 - 20	24Vdc	150
		1 - 8	32Vac	150
		1 - 8	125Vac	50
		1 - 8	63Vdc	100
		1 - 8	125Vdc	50
CQ12PF	3.1 x 1.6 x 0.72 (0.12 x 0.06 x 0.03)	0.5 - 7	63Vac	100
		0.5 - 7	32Vac	100
		0.5 - 7	63Vdc	100
		0.5 - 7	32Vdc	100
CQ12PH	3.1 x 1.6 x 0.72 (0.12 x 0.06 x 0.03)	0.5 - 7	63Vac	100
		0.5 - 7	32Vac	100
		0.5 - 7	63Vdc	100
		0.5 - 7	32Vdc	100
CQ12PT	3.1 x 1.6 x 0.72 (0.12 x 0.06 x 0.03)	0.5 - 7	63Vac	100
		0.5 - 7	32Vac	100
		0.5 - 7	63Vdc	100
		0.5 - 7	32Vdc	100
CQ12PV	3.1 x 1.6 x 0.72 (0.12 x 0.06 x 0.03)	0.5 - 7	63Vac	100
		0.5 - 7	32Vac	100
		0.5 - 7	63Vdc	100
		0.5 - 7	32Vdc	100
CQ24LF		1 - 20	125Vdc	100

	6.1 x 2.6 x 1.1 (0.24 x 0.10 x 0.04)			
		1 - 20	32Vdc	300
		1 - 20	125Vac	100
		1 - 20	277Vac	100
		1 - 20	350Vac	100
CQ24LT	6.1 x 2.6 x 1.1 (0.24 x 0.10 x 0.04)	1 - 20	125Vdc	100
		1 - 20	32Vdc	300
		1 - 20	125Vac	100
		1 - 20	277Vac	100
		1 - 20	350Vac	100
CQ24PF	6.1 x 2.6 x 1.15 (0.24 x 0.10 x 0.05)	0.5 - 12	350Vac	100
		0.5 - 12	350Vdc	100
		0.5 - 12	125Vac	100
		0.5 - 12	125Vdc	100
CQ24PT	6.1 x 2.6 x 1.15 (0.24 x 0.10 x 0.05)	0.5 - 12	350Vac	100
		0.5 - 12	350Vdc	100
		0.5 - 12	125Vac	100
		0.5 - 12	125Vdc	100
CQ24WF	6.1 x 2.6 x 1.65 (0.24 x 0.10 x 0.06)	0.063 - 8	250Vac	100
		0.063 - 8	32Vdc	300
		0.063 - 8	125Vdc	50
CQ24WT	6.1 x 2.6 x 1.65 (0.24 x 0.10 x 0.06)	0.063 - 8	250Vac	100
		0.063 - 8	32Vdc	300
		0.063 - 8	125Vdc	50
MEF	8.35 x 7.7 (0.33 x 0.30)	0.05 - 3.15	277Vac	35
		4 - 5	277Vac	10x Ampere rating
		6.3	277Vac	10x Ampere rating
		0.05 - 3.15	250Vac	35
		4 - 5	250Vac	10x Ampere rating
		6.3	250Vac	10x Ampere rating
MET	8.35 x 7.7 (0.33 x 0.30)	0.04 - 3.15	277Vac	35
		4 - 6.3	277Vac	10x Ampere rating
		-	-	-
		0.04 - 3.15	250Vac	35
		4 - 6.3	250Vac	10x Ampere rating
MMT	10 x 3.95 x 5 (0.39 x 0.16 x 0.20)	6.3 - 10	250Vac	35
		6.3 - 10	250Vac	10x Ampere rating
		6.3 - 10	250Vac	160
		6.3 - 10	300Vac	130
		6.3 - 10	400Vac	100
		6.3 - 10	250Vdc	100
		0.04 - 5	250Vac	35
		0.04 - 5	250Vac	10x Ampere rating
		0.04 - 5	250Vac	160

		0.04 - 5	300Vac	130
		0.04 - 5	400Vac	100
		0.04 - 5	250Vdc	100
MSF	8.35 x 4.3 x 7.7 (0.33 x 0.17 x 0.30)	0.05 - 3.15	250Vac	35
		4 - 5	250Vac	10x Ampere rating
		6.3	250Vac	10x Ampere rating
MST	8.35 x 4.3 x 7.7 (0.33 x 0.17 x 0.30)	0.04 - 6.3	300Vac	50
		0.04 - 6.3	400Vac	100
		0.04 - 6.3	250Vdc	100
		0.04 - 6.3	250Vac	130
		0.04 - 3.15	250Vac	35
		4 - 6.3	250Vac	10x Ampere rating
		8 - 10	250Vac	10x Ampere rating
		8 - 10	300Vac	50
		8 - 10	400Vac	100
		8 - 10	250Vdc	100
		8 - 10	250Vac	130
SEF	2.6 x 6.1 (0.10 x 0.24)	6 - 8	125Vac	50
		6 - 8	125Vdc	50
		6 - 8	32Vdc	300
		10	125Vac	35
		10	32Vdc	300
		10	125Vdc	50
		12 - 25	65Vac	50
		12 - 25	65Vdc	50
		12 - 25	24Vdc	300
		12 - 25	86Vac	200
		12 - 25	86Vdc	200
SEF(U)	6.2 x 2.6 x 2.6 (0.24 x 0.10 x 0.10)	0.062 - 8	125Vac	50
		0.062 - 8	32Vdc	300
		10	125Vac	35
		10	125Vdc	50
		10	32Vdc	300
		12.0 - 15.0	65Vac	50
		12.0 - 15.0	65Vdc	50
		12.0 - 15.0	24Vdc	300
SET	6.2 x 2.6 x 2.6 (0.24 x 0.10 x 0.10)	0.2 - 7.0	125Vac	50
		0.2 - 7.0	125Vdc	50
		0.2 - 7.0	32Vdc	300
SET(U)	2.6 x 6.1 (0.10 x 0.24)	0.2 - 5	125Vac	50
		0.2 - 5	125Vdc	50

Supplemental micro fuses: pigtail leads

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
PBU	3.6 x 10 (0.14 x 0.39)	0.05 - 3.15	250Vac	35

		4.0 - 6.3	250Vac	10x ampere rating
PDU	3.6 x 10 (0.14 x 0.39)	0.25 - 6.3	250Vac	35
		0.25 - 6.3	250Vac	10x Ampere rating
PDU-P	3.6 x 10 (0.14 x 0.39)	0.25 - 3	250Vac	35
		4 - 6.3	250Vac	10x Ampere rating
PEP (a)	3.5 x 13.5 (0.14 x 0.53)	0.1 - 5.0	250Vac	50
PFP (a)	3.2 x 8.6 (0.13 x 0.34)	0.1 - 7.0	125Vac	50
		7.1 - 10.0	125Vac	50
		0.1 - 7.0	125Vdc	300
		7.1 - 10.0	125Vdc	300
		10.1 - 15.0	32Vac	50
		10.1 - 15.0	32Vdc	300
PMP (a)	3.5 x 13.5 (0.14 x 0.53)	0.375 - 7.0	250Vac	50
		0.375 - 7.0	125Vdc	50
PSP (a)	3.5 x 13.5 (0.14 x 0.53)	0.5 - 5.0	125Vac	50
		0.5 - 5.0	125Vdc	50
PTU	4.0 x 10.0 (0.16 x 0.39)	0.25 - 3.15	250Vac	35
		4.0 - 6.3	250Vac	10x Ampere rating
PTU-P	3.6 x 10 (0.14 x 0.39)	0.25 - 3	250Vac	35
		4 - 6.3	250Vac	10x Ampere rating

Supplemental micro fuses: pigtail leads, filled-tube

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
PBU-P	3.59 x 10 (0.14 x 0.39)	0.5 - 3.15	250Vac	35
		4 - 6.3	250Vac	10x Ampere rating
PBU-P(SA)	3.59 x 10 (0.14 x 0.39)	0.5 - 6.3	250Vac	70

Supplemental micro fuses: surface mount

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
04CF	1.05 x 0.58 x 0.43 (0.04 x 0.02 x 0.02)	0.3 - 5	32Vdc	35
04CT	1.05 x 0.58 x 0.43 (0.04 x 0.02 x 0.02)	0.3 - 5	32Vdc	35
06CF	1.7 x 0.9 x 0.55 (0.07 x 0.04 x 0.02)	0.2 - 1	32Vdc	50
		1.25 - 5	32Vdc	35
06CT	1.7 x 0.9 x 0.55 (0.07 x 0.04 x 0.02)	0.2 - 1	32Vdc	50
		1.25 - 5	32Vdc	35
12CT	3.5 x 1.5 x 0.8 (0.14 x 0.06 x 0.03)	0.2 - 7	32Vac	50
		0.2 - 7	63Vdc	50
		0.2 - 7	32Vdc	50
CQ12LI	3.1 x 1.6 x 0.9 (0.12 x 0.06 x 0.04)	10 - 25	24Vdc	250
		10 - 25	63Vdc	100

		30	24Vdc	300
MCT	12.5 x 4.4 x 5.4 (0.49 x 0.17 x 0.21)	0.04 - 10	250Vac	160
		0.04 - 10	300Vac	130
		0.04 - 10	400Vac	100
		0.04 - 10	250Vdc	100
MMC	10 x 4.5 x 4.5 (0.39 x 0.18 x 0.18)	15 - 40	125Vac	300
		15 - 40	60Vdc	600
		15 - 40	72Vdc	180
MMS, MMS-P	7.3 x 5.8 x 3.8 (0.29 x 0.23 x 0.15)	15 - 50	35Vdc	300
		15 - 50	60Vdc	300


Supplemental micro fuses: surface mount, cartridge enclosed "SEI"

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
SEI	10.1 x 3.1 x 3.1 (0.40 x 0.12 x 0.12)	0.5 - 5	250Vac	50

Supplemental micro fuses: time delay, surface mount

Cat. No.	Size mm(in)	Amps (A)	Volts (V)	Interrupting Rating (A)
12CF	3.5 x 1.5 x 0.8 (0.14 x 0.06 x 0.03)	0.2 - 7.0	32Vac	50
		0.2 - 7.0	63Vdc	50
		0.2 - 7.0	32Vdc	50

(a) - Size (mm) of the models was derived from encapsulating, excluding pigtailed.

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Last Updated on 2017-06-05

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Certification Record

CUSTOMER	CLASS	FILE
Conquer Electronics Co., Ltd. No. 26, Wucyuan 5th Rd., Wuagu Township Taipei County 248 Taiwan	1422-30 FUSES-Supplemental Fuses - Component Acceptance	058630_0_000
Refer to Class Description for program details		

Supplemental fuses, Ceramic Cartridge Fuses, non-renewable:

- Type ADA and APA (pigtail): 6.35 by 31.75mm, 15.1-20A, 125/250V ac, IR 125V ac - 10kA; IR 250V ac - 750A.
- Type ABE and ABP (pigtail): 6.35 by 31.75mm, 15.1-25A, 125/250V ac, IR 125V ac - 1000A; IR 250V ac - 200A.
- Types GBM and GBP (pigtail): 5.2 by 20mm, 12.1 - 15A, 125/250V ac, IR 125V ac - 10kA; IR 250V ac - 200A.
- Types GDA and GPA (pigtail): 5.2 by 20mm, 12.1 - 15A, 125/250V ac, IR 125V ac - 10kA; IR 250V ac - 200A.
- Types UDA and UDA-A (pigtail): 5.2 by 20mm, 800mA - 10A, 250V ac, IR 250V ac - 1500A, p.f.0.7-0.8.
- Types UBM and UBM-A (pigtail): 5.2 by 20mm, 63mA-10A, 250V ac, IR250V ac-1500A, p.f. 0.7-0.8.
- Type PTU (Pigtail): 3.88 by 11 mm, 250mA-6.3A, 250V ac, IR 250V-35A or 10In whichever is greater, p.f. 0.7-0.8.

Supplemental fuses, Glass Cartridge Fuses, non-renewable:

- Type GTE and GTP (pigtail): 5.2 by 20mm, 3.6 - 10A; 125/250V ac, IR 125V ac - 400A; IR 250V ac - 100A.
- Types USL and USL-A (pigtail): 5.2 by 20mm, 63mA -400mA; 250V ac, IR 250V-35A;
- Types UTE and UTE-A (pigtail): 5.2 by 20mm, 500mA -10A; 250V ac, IR 250V-35A or 10 In whichever is greater (In-Fuse rated current);
- Types UFE and UFE-A (pigtail): 5.2 by 20mm, 63mA -10A; 250V ac, IR 250V-35A or 10 In whichever is greater.
- Type PBU(Pigtail): 3.88 by 11mm, 50mA-6.3A, 250V ac, IR 250V-35A or 10In whichever is greater, pf 0.7-08

Supplemental Microfuses, non-renewable:

- Type MEF, rated 50mA-6.3A, 250V ac, IR 250V ac-35A or 10 In which is greater (In-rated nominal current of the fuse)
- Type MET, rated 40mA-6.3A, 250V ac, IR 250V ac-35A or 10 In whichever is greater.
- Type SEF, 2.6 by 6.2mm ceramic cartridge fuses, 10.1 - 15A, 65V ac/dc, 24V dc; IR 65V ac/dc - 50A, IR 24V dc - 300A.
- Type MST, 8.45 by 7.85 by 4.25mm, 40mA - 6.3A, 250V ac, IR 250-35A or 10 In* which ever is greater (In - rated nominal current of the fuse).
- Type MSF, 8.45 by 785 by 4.25mm rated 50mA-6.3A, 250V ac, IR250-35A 10 In* whichever is greater (* In - rated nominal current of the fuse).



中国国家强制性产品认证证书

证书编号: 2003010207031947

委托人名称、地址

功得电子工业股份有限公司
台北市北投区立德路120巷15号1至4楼

生产者(制造商)名称、地址

功得电子工业股份有限公司
台北市北投区立德路120巷15号1至4楼

生产企业名称、地址

功得电子工业股份有限公司
台湾新北市五股区五权五路26号

产品名称和系列、规格、型号

超小型熔断体

MST (HTS) T40mA250V, T50mA250V, T63mA250V, T80mA250V, T100mA250V,
T125mA250V, T160mA250V, T200mA250V, T250mA250V, T315mA250V, T400mA250V,
T500mA250V, T630mA250V, T800mA250V, T1A 250V, T1.25A250V, T1.6A250V,
T2A250V, T2.5A250V, T3.15A250V, T4A250V, T5A250V, T6.3A250V

产品标准和技术要求

GB/T9364.3-1997; GB9364.1-1997

上述产品符合强制性产品认证实施规则
CNCA-C02-01:2014的要求,特发此证。

发证日期: 2017年05月09日

有效期至: 2022年04月06日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书为变更证书,证书首次颁发日期: 2003年02月27日

本证书的相关信息可通过国家认监委网站www.cnca.gov.cn查询



主任:



中国质量认证中心



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No. : 2003010207031947

NAME AND ADDRESS OF THE APPLICANT

Conquer Electronics Co., Ltd.
Flat 1-4, No. 15, Lane 120, Lite Road, Peitou District, Taipei 11259,
Taiwan

NAME AND ADDRESS OF THE MANUFACTURER

Conquer Electronics Co., Ltd.
Flat 1-4, No. 15, Lane 120, Lite Road, Peitou District, Taipei 11259,
Taiwan

NAME AND ADDRESS OF THE FACTORY

Conquer Electronics Co., Ltd.
No. 26, Wucyuan 5th Rd., Wugu Dist., New Taipei City 24888, Taiwan

NAME, MODEL AND SPECIFICATION

Sub-miniature fuse-links

MST(HTS) T40mA250V, T50mA250V, T63mA250V, T80mA250V, T100mA250V,
T125mA250V, T160mA250V, T200mA250V, T250mA250V, T315mA250V, T400mA250V,
T500mA250V, T630mA250V, T800mA250V, T1A 250V, T1.25A250V, T1.6A250V,
T2A250V, T2.5A250V, T3.15A250V, T4A250V, T5A250V, T6.3A250V

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T9364.3-1997;GB9364.1-1997

This is to certify that the above mentioned products have met the requirements of implementation rules for compulsory certification(REF NO. CNCA-C02-01:2014).

Date of issue: May.09,2017 Date of expiry: Apr.06,2022

Validity of this certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original certification: Feb.27,2003

This certificate can be verified through CNCA's website: www.cnca.gov.cn



President:

Wang Kejiao



Wang Kejiao

CHINA QUALITY CERTIFICATION CENTRE



产品认证证书

证书编号: CQC10012048623

申请人名称及地址

功得电子工业股份有限公司
台北市北投区立德路120巷15号1至4楼

制造商名称及地址

功得电子工业股份有限公司
台北市北投区立德路120巷15号1至4楼

生产企业名称及地址

功得电子工业股份有限公司 (V008479)
台北市北投区立德路120巷15号1至4楼

产品名称和系列、规格、型号

超小型熔断体

MST T500mA250V, MST T630mA250V, MST T800mA250V, MST T1A250V, MST T1.25A250V, MST T1.6A250V, MST T2A250V, MST T2.5A250V, MST T3.15A250V, MST T4A250V, MST T5A250V, MST T6.3A250V, MST T8A250V, MST T10A250V

产品标准和技术要求

GB9364.1-1997 GB9364.3-1997 CQC11-462125-2009附件2

认证模式

产品型式试验+初次工厂检查+获证后监督

上述产品符合CQC11-462125-2009认证规则的要求, 特发此证。

发证日期: 2017年05月02日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书为变更证书, 证书首次颁发日期: 2010年07月29日

主任: _____



中国质量认证中心

中国·北京·南四环西路188号9区100070

<http://www.cqc.com.cn>

C 0098072



PRODUCT CERTIFICATE

No.: CQC10012048623

NAME AND ADDRESS OF THE APPLICANT

Conquer Electronics Co.,Ltd
Flat 1-4, No. 15, Lane 120, Lite Road, Peitou District, Taipei 11259, Taiwan

NAME AND ADDRESS OF THE MANUFACTURER

Conquer Electronics Co.,Ltd
Flat 1-4, No. 15, Lane 120, Lite Road, Peitou District, Taipei 11259, Taiwan

NAME AND ADDRESS OF THE FACTORY

Conquer Electronics Co., Ltd. (V008479)
Flat 1-4, No. 15, Lane 120, Lite Road, Peitou District, Taipei 11259, Taiwan

NAME, MODEL AND SPECIFICATION

Sub-miniature fuse-links

MST T500mA250V,MST T630mA250V,MST T800mA250V,MST T1A250V,MST T1.25A250V,MST T1.6A250V,MST
T2A250V,MST T2.5A250V,MST T3.15A250V,MST T4A250V,MST T5A250V,MST T6.3A250V,MST T8A250V,MST
T10A250V

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB9364.1-1997 GB9364.3-1997 CQC11-462125-2009附件2

CERTIFICATION MODEL

Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned products have met the requirements of certification rules
CQC11-462125-2009.

Date of issue: May.02,2017

Validity of this certificate is subject to positive result of the regular follow up inspection by issuing
certification body until the expiry date.

Date of original certification: Jul.29,2010

President:


Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China

<http://www.cqc.com.cn>

C 0098072

適合性同等検査合格書

Statement of Conformity Assessment

電気用品安全法第8条第1項に規定する技術基準及び同法第9条第2項の経済産業省令で定める基準（法第9条第1項第2号に係る検査に係るものに限る）に適合していることを証明します

I hereby certify that the product mentioned below complies with the technical requirements stipulated in Paragraph 1 of Article 8 of Electrical Appliance and Material Safety Law (hereunder referred to as the Law) and the requirements defined by the ordinance of the Ministry of Economy, Trade and Industry based on Paragraph 2 of Article 9 of the Law (limited to Item 2 of Paragraph 1 of Article 9 for Inspection of the Law).

1. 合格書番号: JET0837-31007-1015
Statement Number
2. 交付年月日: 平成24年4月17日
Effective Date April 17, 2012
3. 有効年月日: 平成31年4月16日
Date of Validity April 16, 2019
4. 申込者名 (Applicant)
住所: NO. 15, LANE 120, LI TE RD., PEITOU 11248, TAIPEI, TAIWAN
Address

氏名又は名称: CONQUER ELECTRONICS CO., LTD.
Name

5. 特定電気用品名: その他の包装ヒューズ
Name of Product Other enclosed fuses
6. 型式の区分: 別紙のとおり
Type Classification See attached "Type Classification"
7. 製造工場名 (Manufacturer)
住所: NO. 26, WUCYUAN 5TH ROAD, WUGU TOWNSHIP, TAIPEI COUNTY 24888, TAIWAN
Address

氏名又は名称: CONQUER ELECTRONICS CO., LTD. (WUGU FACTORY)
Name

8. 適用試験規格: 電気用品の技術上の基準を定める省令第1項
Applied Standard for Testing Article 1 of The Technical Requirements of the METI Ordinance
別表第三2

Appendix 3 Section 2

9. 適合性検査の方法: (Testing Method for Conformity Assessment)

- 1) 試験用の特定電気用品については、電気用品の技術上の基準を定める省令に定める方法

With respect to testing for Category A products, the testing method is based on the technical requirements of the Electrical Appliance and Material stipulated in the METI Ordinance.

- 2) 当該特定電気用品に係る届出事業者又は事業場における検査設備については、電気用品安全法施行規則別表第四の検査設備の欄に掲げる検査設備ごとにそれぞれ同表の技術上の基準の欄に掲げる方法

With respect to inspection facilities required for Category A products at the factory, Testing Method described in the column of the technical requirements for each inspection facilities in the column of inspection facilities in the Appendix 4 of Enforcement Regulations of the Law.

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 末廣 恵雄
President Shigeo Suehiro

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

適合性同等検査合格書別紙

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) 5 A以下のもの 5A or less
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（管形ヒューズ、筒形ヒューズ及びその他の包装ヒューズの場合に限る。） Outer cartridge materials (limited to cartridge fuses, tubular fuses, and other enclosed fuses)	(7) その他のもの Others
端子（栓形ヒューズの場合を除く。） Terminals (excluding plug fuse (formerly known as end contact plug fuses))	(5) その他のもの Others
排気孔 Exhausting opening	(1) あるもの With 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

適合性同等検査合格書

Statement of Conformity Assessment

電気用品安全法第8条第1項に規定する技術基準及び同法第9条第2項の経済産業省令で定める基準（法第9条第1項第2号に係る検査に係るものに限る）に適合していることを証明します

I hereby certify that the product mentioned below complies with the technical requirements stipulated in Paragraph 1 of Article 8 of Electrical Appliance and Material Safety Law (hereunder referred to as the Law) and the requirements defined by the ordinance of the Ministry of Economy, Trade and Industry based on Paragraph 2 of Article 9 of the Law (limited to Item 2 of Paragraph 1 of Article 9 for Inspection of the Law).

1. 合格書番号: JET0837-31007-1016
Statement Number
2. 交付年月日: 平成24年4月17日
Effective Date April 17, 2012
3. 有効年月日: 平成31年4月16日
Date of Validity April 16, 2019
4. 申込者名 (Applicant)
住所: NO. 15, LANE 120, LI TE RD., PEITOU 11248, TAIPEI, TAIWAN
Address

氏名又は名称: CONQUER ELECTRONICS CO., LTD.
Name

5. 特定電気用品名: その他の包装ヒューズ
Name of Product Other enclosed fuses
6. 型式の区分: 別紙のとおり
Type Classification See attached "Type Classification"
7. 製造工場名 (Manufacturer)
住所: NO. 26, WUCYUAN 5TH ROAD, WUGU TOWNSHIP, TAIPEI COUNTY 24888, TAIWAN
Address

氏名又は名称: CONQUER ELECTRONICS CO., LTD. (WUGU FACTORY)
Name

8. 適用試験規格: 電気用品の技術上の基準を定める省令第1項
Applied Standard for Testing Article 1 of The Technical Requirements of the METI Ordinance
別表第三2

Appendix 3 Section 2

9. 適合性検査の方法: (Testing Method for Conformity Assessment)

- 1) 試験用の特定電気用品については、電気用品の技術上の基準を定める省令に定める方法

With respect to testing for Category A products, the testing method is based on the technical requirements of the Electrical Appliance and Material stipulated in the METI Ordinance.

- 2) 当該特定電気用品に係る届出事業者又は事業場における検査設備については、電気用品安全法施行規則別表第四の検査設備の欄に掲げる検査設備ごとにそれぞれ同表の技術上の基準の欄に掲げる方法

With respect to inspection facilities required for Category A products at the factory, Testing Method described in the column of the technical requirements for each inspection facilities in the column of inspection facilities in the Appendix 4 of Enforcement Regulations of the Law.

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 末廣 恵雄
President Shigeo Suehiro

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

適合性同等検査合格書別紙

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に限る。） Rated current (limited to those with rated current markings)	(2) 5Aを超え15A以下のもの Exceeding 5A, and less than or equal to 15A
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（管形ヒューズ、筒形ヒューズ及びその他の包装ヒューズの場合に限る。） Outer cartridge materials (limited to cartridge fuses, tubular fuses, and other enclosed fuses)	(7) その他のもの Others
端子（栓形ヒューズの場合を除く。） Terminals (excluding plug fuse (formerly known as end contact plug fuses))	(5) その他のもの Others
排気孔 Exhausting opening	(1) あるもの With 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

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 50176525

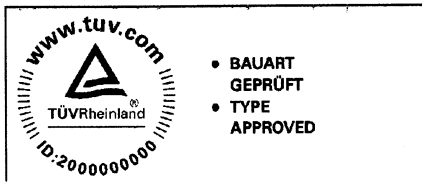
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0001

<i>Ihr Zeichen Client Reference</i>	<i>Unser Zeichen Our Reference</i>	<i>Ausstellungsdatum</i>	<i>Date of Issue</i> <i>(day/mo/yr)</i>
12055609	ZTW2-KLL- 11019146 001	24.03.2010	

<i>Genehmigungsinhaber License Holder</i>	<i>Fertigungsstätte Manufacturing Plant</i>
CONQUER ELECTRONICS CO., LTD No. 26 Wucyuan 5th Road, Wugu Township, Taipei County 248 Taiwan, R.O.C.	CONQUER ELECTRONICS CO., LTD No. 26 Wucyuan 5th Road, Wugu Township, Taipei County 248 Taiwan, R.O.C.

Prüfzeichen *Test Mark*

Geprüft nach *Tested acc. to*
EN 60127-1:2006/10.06
EN 60127-3:1996+A2



Zertifiziertes Produkt *(Geräteidentifikation)*
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Sicherungseinsatz (Sub-Miniature Fuse-Link (Time Lag, Low Breaking Capacity))

Bezeichnung : MST series 10
(Type Designation)
Bemessungsspannung : 250V
(Rated Voltage)
Bemessungsstrom : a) 40, 50, 63, 80, 100, 125, 160,
(Rated Current) 200, 250, 315, 400, 500, 630
oder (or) 800mA
b) 1, 1.25, 1.6, 2, 2.5, 3.15, 4,
5, 6.3, 8 oder (or) 10A
Normblatt : 4
(Standard Sheet)
Kennzeichnung der Charakteristik: T
(Characteristic Symbol)
Bemessungsausschaltvermögen : 35A oder (or) 10xIn
(Rated Breaking Capacity)



Fortsetzung auf Blatt (Continued on Page) 02

10

ANLAGE (Appendix): 1.0

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

Zertifizierungsstelle

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: (+49/221)8 06 - 13 71 e-mail: cert-validity@de.tuv.com
Fax: (+49/221)8 06 - 39 35 http://www.tuv.com/safety

Dipl.-Ing. B. Scheirer

Zertifikat

Certificate



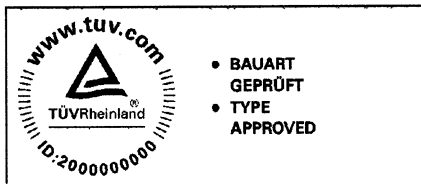
Zertifikat Nr. *Certificate No.* Blatt *Page*
R 50176525 0002

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Ausstellungsdatum	<i>Date of Issue</i> (day/mo/yr)
12055609	ZTW2-KLL- 11019146 001	24.03.2010	

Genehmigungsinhaber <i>License Holder</i>	Fertigungsstätte <i>Manufacturing Plant</i>
CONQUER ELECTRONICS CO., LTD No. 26 Wucyuan 5th Road, Wugu Township, Taipei County 248 Taiwan, R.O.C.	CONQUER ELECTRONICS CO., LTD No. 26 Wucyuan 5th Road, Wugu Township, Taipei County 248 Taiwan, R.O.C.

Prüfzeichen *Test Mark*

Geprüft nach *Tested acc. to*
EN 60127-1:2006/10.06
EN 60127-3:1996+A2



Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Sicherungseinsatz (Sub-Miniature Fuse-Link (Time Lag, Low Breaking Capacity))

Wie Blatt (As Page) 01

Fortsetzung (Continuation)

Hinweise : Für die Bemessungsströme 5A, 6.3A, 8A und 10A wurden die elektrischen Anforderungen für 4A zugrunde gelegt. Ergänzend wurden Ausschaltvermögen bei 200A mit 250V durchgeführt.

(Remarks : For the rated currents of 5A, 6.3A, 8A and 10A the electrical requirements of 4A have been taken into consideration. Additional breaking capacity of 200A conducted with 250V.)



ANLAGE (Appendix) : 1.0

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.

This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: (+49/221)8 06 - 13 71 e-mail: cert-validity@de.tuv.com
Fax: (+49/221)8 06 - 39 35 http://www.tuv.com/safety

Zertifizierungsstelle

Dipl.-Ing. B. Scheirer

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 50176525

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0003

Ihr Zeichen *Client Reference*
12071021

Unser Zeichen *Our Reference*
ZTW2-KLL- 11019146 002

Ausstellungsdatum
27.05.2014

Date of Issue
(day/mo/yr)

Genehmigungsinhaber *License Holder*
CONQUER ELECTRONICS CO., LTD
No. 26 Wucyuan 5th Road,
Wugu District, New Taipei City 248
Taiwan, R.O.C.

Fertigungsstätte *Manufacturing Plant*
CONQUER ELECTRONICS CO., LTD
No. 26 Wucyuan 5th Road,
Wugu District, New Taipei City 248
Taiwan, R.O.C.

Prüfzeichen *Test Mark*



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Regelmäßige
Produktions-
Überwachung

www.tuv.com
ID 2000000000

Geprüft nach *Tested acc. to*

EN 60127-1:2006+A1
EN 60127-3:1996+A2

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Sicherungseinsatz (Sub-Miniature Fuse-Link (Time Lag, Low Breaking Capacity))

Wie Blatt (As Page) 01

Änderung (Change)

Prüfgrundlage : siehe oben
(Test Requirement) (see above)



Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

Zertifizierungsstelle

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: (+49/221)8 06 - 13 71 e-mail: cert-validity@de.tuv.com
Fax: (+49/221)8 06 - 39 35 http://www.tuv.com/safety

Dipl.-Ing. W. Feucker

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 50176525

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0004

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Ausstellungsdatum	<i>Date of Issue</i> (day/mo/yr)
12084832	ZTW2-KLL- 11019146 003	02.02.2016	

Genehmigungsinhaber *License Holder*
CONQUER ELECTRONICS CO., LTD
No. 26 Wucyuan 5th Road,
Wugu District, New Taipei City 248
Taiwan, R.O.C.

Fertigungsstätte *Manufacturing Plant*
CONQUER ELECTRONICS CO., LTD
No. 26 Wucyuan 5th Road,
Wugu District, New Taipei City 248
Taiwan, R.O.C.

Prüfzeichen *Test Mark*



Bauart geprüft
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überwachung

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ID 2000000000

Geprüft nach *Tested acc. to*

EN 60127-1:2006+A1+A2
EN 60127-3:2015
IEC 60127-1:2006+A1+A2
IEC 60127-3:2015

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Sicherungseinsatz (Sub-Miniature Fuse-Link (Time Lag, Low Breaking Capacity))

Wie Blatt (As Page) 01

Änderung (Change)

Prüfgrundlage : siehe oben
(Test Requirement) (see above)

Hinweise : Ergänzend wurden Ausschaltvermögen bei 200A mit 250V durchgeführt.
(Remark : Additional breaking capacity of 200A conducted with 250V.)



ANLAGE (Appendix): 1.1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

Zertifizierungsstelle

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: (+49/221)8 06 - 13 71 e-mail: cert-validity@de.tuv.com
Fax: (+49/221)8 06 - 39 35 http://www.tuv.com/safety

Dipl.-Ing. W. Feuker

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 50176525

Blatt *Page*
0005

Ihr Zeichen *Client Reference*
12092345

Unser Zeichen *Our Reference*
ZTW2-KLL- 11019146 004

Ausstellungsdatum
13.01.2017

Date of Issue
(day/mo/yr)

Genehmigungsinhaber *License Holder*
CONQUER ELECTRONICS CO., LTD
No. 26 Wucyuan 5th Road,
Wugu District, New Taipei City 248
Taiwan, R.O.C.

Fertigungsstätte *Manufacturing Plant*
CONQUER ELECTRONICS CO., LTD
No. 26 Wucyuan 5th Road,
Wugu District, New Taipei City 248
Taiwan, R.O.C.

Prüfzeichen *Test Mark*



Bauart geprüft
Sicherheit
Regelmäßige
Produktions-
überwachung

www.tuv.com
ID 2000000000

Geprüft nach *Tested acc. to*

EN 60127-1:2006+A1+A2
EN 60127-3:2015
IEC 60127-1:2006+A1+A2
IEC 60127-3:2015

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Sicherungseinsatz (Sub-Miniature Fuse-Link (Time Lag, Low Breaking Capacity))

Wie Blatt (As Page) 01

Änderung (Change)

Hinweis : siehe unten
(Remark) (see below)

Hinweise : Ergänzend wurden Ausschaltvermögen bei 100A mit DC 250V und bei 200A mit AC 250V durchgeführt.

(Remark : Additional breaking capacity of 100A conducted with DC 250V and 200A conducted with AC 250V.)



ANLAGE (Appendix): 1.2

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.

This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Tel.: (+49/221)8 06 - 13 71 e-mail: cert-validity@de.tuv.com

Fax: (+49/221)8 06 - 39 35 http://www.tuv.com/safety

Zertifizierungsstelle

Dipl.-Ing. W. Feuker

Certificate



Intertek

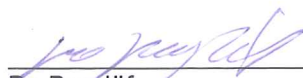
for European Product Safety

Reference No. 1618763

Sub-miniature fuse-link

Type designation	MST
Certificate holder	Conquer Electronics Co., Ltd. No. 26, Wucyuan 5th Road, Wugu District, New Taipei City 248 TAIWAN
The product complies with the standard(s)	EN 60127-3:2015
Date of expiry	27 October 2021
EU Directive information	According to the principle of presumption of conformity, this certificate constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

Additional information in Appendix.

Certification Body	Intertek Semko AB, Product Certification	Place	Kista - Stockholm
Signed	 Bo Berglöv	Date	27 October 2016 Page 1 of 2

This certificate is issued in accordance with the terms and conditions set out in the Appendix.



Intertek Appendix

Reference No. 1618763

Technical data

Type designation	MST
Rated voltage (V)	250V AC
Rated current (A)	63mA 80mA 100mA 125mA 160mA 200mA 250mA 315mA 400mA 500mA 630mA 800mA 1A 1,25A 1,6A 2A 2,5A 3,15A 4A 5A 6,3A 8A 10A
Standard sheet	4
Brand name:	CQ
Product information	Low breaking capacity Time-lag Homogenous series Dimensions rectangular shape

Manufacturing site(s) Conquer Electronics Co., Ltd.
No. 26, Wucyuan 5th Road, Wugu
District, New Taipei City 248
TAIWAN

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

This certificate replaces previously issued ref. No. 1220808 dated 22 October 2012.

A new certificate has been issued on account of update of standard and renewal of certificate.

Certification Body Intertek Semko AB, Product Certification *Place* Kista - Stockholm

Signed  *Date* 27 October 2016
Bo Berglöv

This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

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접수번호 : 14-054954-22
(Receipt No.)



전기용품안전인증서

Electrical Appliances Safety Certificate

안전인증번호 (Certificate No.)	: SU05006-7011A
제조사명 (Manufacturer)	: Conquer Electronics Co., Ltd.
대표자명 (President)	: Tony Chiu
제조공장의 주소 (Factory Address)	: No. 26 Wucyuan 5th Rd., Wugu District., New Taipei City 248, Taiwan
제품명 (Product)	: 소형퓨즈 (Fuse)
기본모델명 (Basic Model)	: MST 6.3A 250V
정격 (Rating)	: T6.3A 250V, 63A
파생모델명 (Series Model)	: MST 5.0A 250V, MST 4.0A 250V, MST 3.15A 250V
적용기준 (Standard)	: K60127-1(2011-12), K60127-3(2006-07)

「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여 안전인증서를 발급합니다.
We issue Electrical Appliances Safety Certification as above product by Article 6 Section 2 of the Electrical Appliances Safety Control Law Enforcement Regulation.

2014년 12월 16일
Year month day



한국산업기술시험원
KOREA TESTING LABORATORY



* 이 인증서는 「전기용품안전 관리법」에 따른 전기용품 안전성 확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.

- 첨부 : (Annex)
1. 안전관리부품 및 재질목록 (List of Critical Components)
 2. 기본모델·파생모델의 내용 (Descriptions of the basic and series model)
 3. 전기용품안전인증의 변경 현황 (Revisions Status)

접수번호 : 14-054954-23
(Receipt No.)



전기용품안전인증서

Electrical Appliances Safety Certificate

안전인증번호 (Certificate No.)	: SU05006-7012A
제조사명 (Manufacturer)	: Conquer Electronics Co., Ltd.
대표자명 (President)	: Tony Chiu
제조공장의 주소 (Factory Address)	: No. 26 Wucyuan 5th Rd., Wugu District., New Taipei City 248, Taiwan
제품명 (Product)	: 소형퓨즈 (Fuse)
기본모델명 (Basic Model)	: MST 2.5A 250V
정격 (Rating)	: T2.5A 250V, 35A
파생모델명 (Series Model)	: See the attachment 2
적용기준 (Standard)	: K60127-1(2011-12), K60127-3(2006-07)

「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여 안전인증서를 발급합니다.

We issue Electrical Appliances Safety Certification as above product by Article 6 Section 2 of the Electrical Appliances Safety Control Law Enforcement Regulation.

2014 년 12 월 16 일
Year month day



한국산업기술시험원
KOREA TESTING LABORATORY



※ 이 인증서는 「전기용품안전 관리법」에 따른 전기용품 안전성 확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.

첨부 :
(Annex)

1. 안전관리부품 및 재질목록 (List of Critical Components)
2. 기본모델·파생모델의 내용 (Descriptions of the basic and series model)
3. 전기용품안전인증의 변경 현황 (Revisions Status)

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				

유의사항 (Attention) :

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.

As the "Critical components" are parts in directly related with safety, these components shall be checked during a factory inspection by the certification body. In case of applying multiful listing or changing the items above, the certification revision shall be applied.

2. 인증변경신청 없이 임의로 변경하는 경우는, 전기용품안전관리법 제 8 조 제 1 항의 규정에 의한 안전인증취소 사유가 됨을 유의하시기 바랍니다.

The Safety Certification will be cancelled under the Safety Control Law for Electrical Appliances, Paragraph 1 of Article 8 if the contents of the Certification is altered without our authorization.

FP511-10-00

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

파생모델명 Derivative model	기본모델과의 차이점 Differences between the basic and derivative model(s)
MST 2.0A 250V	Only rated current changed (T 2 A 250 V, 35 A)
MST 1.6A 250V	Only rated current changed (T 1.6 A 250 V, 35 A)
MST 1.25A 250V	Only rated current changed (T 1.25 A 250 V, 35 A)
MST 1.0A 250V	Only rated current changed (T 1 A 250 V, 35 A)
제품특기사항 및 시험조건 Remarks & Test conditions	
<p>1. Test Report Ref. No.: 07-1920-3478 (2007.09.12.)</p> <p>2. Product Description</p> <ul style="list-style-type: none"> - Subminiature fuse-link - Standard sheet 4 - Time lag type - Low-breaking capacity - T 2.5 A 250 V, 35 A 	
<p><input type="checkbox"/> 본 제품의 시험내용에 관하여 문의하실 사항이 있으시면 아래 연락처로 문의하시기 바랍니다. 시험담당자 : 전기전자본부 광융합/부품평가센터 조인철 / (02)860-1425</p> <p><input type="checkbox"/> If you have any question on product testing, please contact the person below : Job holder : Electrical and Electronic Division & Lighting Appliances & Electrical Components Testing Center, INCHUL CHO/ +82 2 8601-425</p>	

FP511-09-00

첨부 3 : 전기용품안전인증의 변경 현황
Status of Certificate Revisions

변경발급 내용 Contents of Certificate Revisions
<p>1st Rev.) Change of company address (14-054954-23 : 2014.12.16.)</p> <ul style="list-style-type: none"> - Before : No. 26 Wuquan 5th Road., Wugu Dist. 248 New Taipei City, Taiwan After : No. 26 Wucyuan 5th Rd., Wugu District., New Taipei City 248, Taiwan

FP511-11-00

접수번호 : 14-054954-24
(Receipt No.)



전기용품안전인증서

Electrical Appliances Safety Certificate

안전인증번호 (Certificate No.)	: SU05006-7013A
제조사명 (Manufacturer)	: Conquer Electronics Co., Ltd.
대표자명 (President)	: Tony Chiu
제조공장의 주소 (Factory Address)	: No. 26 Wucyuan 5th Rd., Wugu District., New Taipei City 248, Taiwan
제품명 (Product)	: 소형퓨즈 (Fuse)
기본모델명 (Basic Model)	: MST 800mA 250V
정격 (Rating)	: T800mA 250V, 35A
파생모델명 (Series Model)	: See the attachment 2
적용기준 (Standard)	: K60127-1(2011-12), K60127-3(2006-07)

「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여 안전인증서를 발급합니다.

We issue Electrical Appliances Safety Certification as above product by Article 6 Section 2 of the Electrical Appliances Safety Control Law Enforcement Regulation.

2014년 12월 16일
Year month day



한국산업기술시험원
KOREA TESTING LABORATORY



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첨부 :
(Annex)

1. 안전관리부품 및 재질목록 (List of Critical Components)
2. 기본모델·파생모델의 내용 (Descriptions of the basic and series model)
3. 전기용품안전인증의 변경 현황 (Revisions Status)

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				
<input type="checkbox"/> 유의사항 (Attention) : <ol style="list-style-type: none"> 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 with safety, these components shall be checked during a factory inspection by the certification body. In case of applying multiful listing or changing the items above, the certification revision shall be applied.</i> 인증변경신청 없이 임의로 변경하는 경우는, 전기용품안전관리법 제 8 조제 1 항의 규정에 의한 안전인증취소 사유가 됨을 유의하시기 바랍니다. <i>The Safety Certification will be cancelled under the Safety Control Law for Electrical Appliances, Paragraph 1 of Article 8 if the contents of the Certification is altered without our authorization.</i> 				

FP511-10-00

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

파생모델명 Derivative model	기본모델과의 차이점 Differences between the basic and derivative model(s)
MST 630mA 250V	Only rated current changed (T 630 mA 250 V, 35 A)
MST 500mA 250V	Only rated current changed (T 500 mA 250 V, 35 A)
MST 400mA 250V	Only rated current changed (T 400 mA 250 V, 35 A)
MST 315mA 250V	Only rated current changed (T 315 mA 250 V, 35 A)
MST 250mA 250V	Only rated current changed (T 250 mA 250 V, 35 A)
MST 200mA 250V	Only rated current changed (T 200 mA 250 V, 35 A)
MST 160mA 250V	Only rated current changed (T 160 mA 250 V, 35 A)
MST 125mA 250V	Only rated current changed (T 125 mA 250 V, 35 A)
제품특기사항 및 시험조건 Remarks & Test conditions	
<p>1. Test Report Ref. No.: 07-1920-3479 (2007.09.12.)</p> <p>2. Product Description</p> <ul style="list-style-type: none"> - Subminiature fuse-link - Standard sheet 4 - Time lag type - Low-breaking capacity - T 2.5 A 250 V, 35 A 	
<p><input type="checkbox"/> 본 제품의 시험내용에 관하여 문의하실 사항이 있으시면 아래 연락처로 문의하시기 바랍니다. 시험담당자 : 전기전자본부 광융합/부품평가센터 조인철 / (02)860-1425</p> <p><input type="checkbox"/> If you have any question on product testing, please contact the person below : Job holder : Electrical and Electronic Division & Lighting Appliances & Electrical Components Testing Center, INCHUL CHO/ +82 2 8601-425</p>	

FP511-09-00

첨부 3 : 전기용품안전인증의 변경 현황
Status of Certificate Revisions

변경발급 내용 Contents of Certificate Revisions
<p>1st Rev.) Change of company address (14-054954-24 : 2014.12.16.)</p> <ul style="list-style-type: none"> - Before : No. 26 Wuquan 5th Road., Wugu Dist. 248 New Taipei City, Taiwan After : No. 26 Wucyuan 5th Rd., Wugu District., New Taipei City 248, Taiwan

FP511-11-00

접수번호 : 14-054954-25
(Receipt No.)



전기용품안전인증서

Electrical Appliances Safety Certificate

안전인증번호 (Certificate No.)	: SU05006-7014A
제조업자명 (Manufacturer)	: Conquer Electronics Co., Ltd.
대표자명 (President)	: Tony Chiu
제조공장의 주소 (Factory Address)	: No. 26 Wucyuan 5th Rd., Wugu District., New Taipei City 248, Taiwan
제품명 (Product)	: 소형퓨즈 (Fuse)
기본모델명 (Basic Model)	: MST 100mA 250V
정격 (Rating)	: T100mA 250V, 35A
파생모델명 (Series Model)	: See the attachment 2
적용기준 (Standard)	: K60127-1(2011-12), K60127-3(2006-07)

「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여 안전인증서를 발급합니다.

We issue Electrical Appliances Safety Certification as above product by Article 6 Section 2 of the Electrical Appliances Safety Control Law Enforcement Regulation.

2014년 12월 16일
Year month day



한국산업기술시험원
KOREA TESTING LABORATORY



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- 첨부 : (Annex)
1. 안전관리부품 및 재질목록 (List of Critical Components)
 2. 기본모델·파생모델의 내용 (Descriptions of the basic and series model)
 3. 전기용품안전인증의 변경 현황 (Revisions Status)

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				

유의사항 (Attention) :

1. 안전관리부품은 전기적인 안전에 직접적인 영향을 주는 부품으로서 안전인증기관이 정기공장검사 시 확인 관리 하는 사항입니다. 따라서 상기목록에 기재된 사항을 변경하거나 또는 복수등록을 원하시는 경우는 안전인증기관에 인증변경신청을 하여야 합니다.

As the "Critical components" are parts in directly related with safety, these components shall be checked during a factory inspection by the certification body. In case of applying multiful listing or changing the items above, the certification revision shall be applied.

2. 인증변경신청 없이 임의로 변경하는 경우는, 전기용품안전관리법 제 8 조 제 1 항의 규정에 의한 안전인증취소 사유가 됨을 유의하시기 바랍니다.

The Safety Certification will be cancelled under the Safety Control Law for Electrical Appliances, Paragraph 1 of Article 8 if the contents of the Certification is altered without our authorization.

FP511-10-00

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

파생모델명 Derivative model	기본모델과의 차이점 Differences between the basic and derivative model(s)
MST 80mA 250V	Only rated current changed (T 80 mA 250 V, 35 A)
MST 63mA 250V	Only rated current changed (T 63 mA 250 V, 35 A)
MST 50mA 250V	Only rated current changed (T 50 mA 250 V, 35 A)
MST 40mA 250V	Only rated current changed (T 40 mA 250 V, 35 A)
제품특기사항 및 시험조건 Remarks & Test conditions	
<p>1. Test Report Ref. No.: 07-1920-3480 (2007.09.12.)</p> <p>2. Product Description</p> <ul style="list-style-type: none"> - Subminiature fuse-link - Standard sheet 4 - Time lag type - Low-breaking capacity - T 100 mA 250 V, 35 A 	
<p><input type="checkbox"/> 본 제품의 시험내용에 관하여 문의하실 사항이 있으시면 아래 연락처로 문의하시기 바랍니다. 시험담당자 : 전기전자본부 광융합/부품평가센터 조인철 / (02)860-1425</p> <p><input type="checkbox"/> If you have any question on product testing, please contact the person below : Job holder : Electrical and Electronic Division & Lighting Appliances & Electrical Components Testing Center, INCHUL CHO/ +82 2 8601-425</p>	

FP511-09-00

첨부 3 : 전기용품안전인증의 변경 현황
Status of Certificate Revisions

변경발급 내용 Contents of Certificate Revisions
<p>1st Rev.) Change of company address (14-054954-24 : 2014.12.16.)</p> <ul style="list-style-type: none"> - Before : No. 26 Wuquan 5th Road., Wugu Dist. 248 New Taipei City, Taiwan After : No. 26 Wucyuan 5th Rd., Wugu District., New Taipei City 248, Taiwan

FP511-11-00