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未经允许禁止传输、复制、编辑该文档, 以及利用其内容进行交易	

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	REV	E.C.N. NO.	CONTENT	CHK	DATE	
未定心停止作通 及制盤方自以民計用中受行通						

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REV	E.C.N NO.	CONTENT	CHK	DATE

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REV	E.C.N NO.	CONTENT	CHK DATE

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REV	ECN NO.	CONTENT	CHK	DATE	

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REV	ECN NO.	CONTENT		CHK	DATE

Standard

Use group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

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REV	ECN NO.	CONTENT		CHK	DATE

Standard

Use group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

Value value: M2.5, 3.54Lbin

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REV	ECN NO.	CONTENT		CHK	DATE

Standard

use group	B	C	D
rated Current	15A	/	10A
rated Voltage	300V	/	300V

specification value: M2.5, 3.54Lbin
 range: 28~12AWG

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REV	ECN NO.	CONTENT		CHK	DATE

Standard

Test group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

Specified value: M2.5, 3.5/4Lb/in
 Torque range: 28~12AWG

REV	ECN NO.	CONTENT	CHK	DATE

Standard

Test group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

Rated value: M2.5, 3.54Lbin
 Temperature range: 28~12A/WG

Insulation Degree	3	2	2
Overvoltage Category	III	III	II
Rated Impulse Voltage(KV)	/	4.0KV	/
Rated Voltage(V)	/	400V	/
Rated Current(A)	/	15A	/

REV	ECN NO.	CONTENT	CHK	DATE

standard

Frequency value: M2.5, 3.54Lbin
 Frequency range: 28~12AWG

Frequency group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

Frequency value: M2.5, 0.4Nm

Division	Degree	3	2	2
Overvoltage Category	III	III	II	
Rated Impulse Voltage(KV)	/	4.0KV	/	
Rated Voltage(V)	/	400V	/	
Rated Current(A)	/	15A	/	

REV	ECN NO.	CONTENT	CHK	DATE

Standard

2

1

Test group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

Rated value: M2.5, 3.54Lbin

Rated range: 28~12AW/G

Standard

Insulation Degree	3	2	2
Insulation Voltage Category	III	III	II
Rated Impulse Voltage(KV)	/	4.0KV	/
Rated Voltage(V)	/	400V	/
Rated Current(A)	/	15A	/

Rated value: M2.5, 0.4Nm

Rated range: 0.2~2.5mm²

REV	ECN NO.	CONTENT	CHK	DATE

Standard 2

1

Test group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

Rated value: M2.5, 3.54Lbin

Rated range: 28~12AW/G

Standard

Insulation Degree	3	2	2
Overvoltage Category	III	III	II
Rated Impulse Voltage(KV)	/	4.0KV	/
Rated Voltage(V)	/	400V	/
Rated Current(A)	/	15A	/

Rated value: M2.5, 0.4Nm

Rated range: 0.2~2.5mm²

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REV	ECN NO.	CONTENT	CHK	DATE

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REV		ECN NO.	CONTENT	CHK	DATE		
Standard							
Use group		B	C	D			
Rated Current		15A	/	10A			
Rated Voltage		300V	/	300V			
Torque value: M2.5, 3.54Lb·in Torque range: 28~12AWG Standard							
Pollution Degree		3		2	2		
Overvoltage Category		III		II	II		
Rated Impulse Voltage(KV)		/		4.0KV	/		
Rated Voltage(V)		/		400V	/		
Rated Current(A)		/		15A	/		
Torque value: M2.5, 0.4Nm Torque range: 0.2~2.5mm ²							
Insulating: PA66 (UL94V-0) Cover: PA66 (UL94V-0) Core: Brass (Ni Plated) Temp: Copper alloy (Ni Plated) Sewi: Steel (M2.5,Zn Plated) Sew2: Steel (M2.5,Zn Plated)							
h: 7.62mm Poles: 02-24P Clipping lengthh: 7.8mm Operating temperature: -40℃~+105℃ HS Compliance							
100% RoHS Compliance 100% RoHS Compliance							

REV	ECN NO.	CONTENT	CHK	DATE

Standard

Use group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

Inque value: M2.5, 3.5, 4, 6, 10
 Torque range: 28~120N·m

Standard

Division Degree	3	2	2
Overvoltage Category	III	II	I
Rated Impulse Voltage(kV)	/	4.0kV	/
Rated Voltage(V)	/	400V	/
Rated Current(A)	/	15A	/

Torque value: M2.5, 0.4Nm
 Torque range: 0.2~2.5mm²

Insulating: PA66 (UL94V-0)
 Cover: PA66 (UL94V-0)
 Base: Brass (Ni Plated)
 Terminal: Copper alloy (Ni Plated)
 Screw: Steel (M2.5, Zn Plated)
 Screw: Steel (M2.5, Zn Plated)

Height: 7.62mm Poles: 02-24P
 Clipping length: 7.8mm
 Operating temperature: -40℃~+105℃

RoHS Compliance
 Order Number: 762 - XXP - XXXX - X - X - X

REV	ECN NO.	CONTENT	CHK	DATE
Standard				
Use group	B	C	D	
Rated Current	15A	/	10A	
Rated Voltage	300V	/	300V	
Torque value: M2.5, 3.54Lbin Torque range: 28~12AW/G Standard				
Division Degree	3	2	2	
Overvoltage Category	III	III	II	
Rated Impulse Voltage(KV)	/	4.0KV	/	
Rated Voltage(V)	/	400V	/	
Rated Current(A)	/	15A	/	
Torque value: M2.5, 0.4Nm Torque range: 0.2~2.5mm ²				
Using: PA66 (UL94V-0) Material: PA66 (UL94V-0) Plating: Brass (Ni Plated) Material: Copper alloy (Ni Plated) Material: Steel (M2.5,Zn Plated) Material: Steel (M2.5,Zn Plated)				
Pin: 7.62mm Poles: 02-24P Stripping length: 7-8mm Operating temperature: -40℃~+105℃ HS Compliance				
Order GKM - 7.62 - XXP - XXXX - X - X - X 间距 板数 01:常规颜色 颜色 A-Z:其他定制				

REV	ECN NO.	CONTENT	CHK	DATE
Standard				
Use group	B	C	D	
Rated Current	15A	/	10A	
Rated Voltage	300V	/	300V	
Torque value: M2.5, 3.54Lbin Torque range: 28~12AWG Standard				
Division Degree	3	2	2	
Overvoltage Category	III	III	II	
Rated Impulse Voltage(KV)	/	4.0KV	/	
Rated Voltage(V)	/	400V	/	
Rated Current(A)	/	15A	/	
Torque value: M2.5, 0.4Nm Torque range: 0.2~2.5mm ²				
Using: PA66 (UL94V-0) Material: PA66 (UL94V-0) Plating: Brass (Ni Plated) Material: Copper alloy (Ni Plated) Material: Steel (M2.5,Zn Plated) Material: Steel (M2.5,Zn Plated)				
Pin: 7.62mm Poles: 02-24P Stripping length: 7-8mm Operating temperature: -40℃~+105℃ HS Compliance				
Order GKM - 7.62 - XXP - XXXX - X - X - X 间距 板数 01:常规颜色 颜色 A-Z:其他定制				

REV	ECN NO.	CONTENT	CHK	DATE
Standard				
Use group	B	C	D	
Rated Current	15A	/	10A	
Rated Voltage	300V	/	300V	
Torque value: M2.5, 3.54Lbin Torque range: 28~12AWG Standard				
Division Degree	3	2	2	
Overvoltage Category	III	III	II	
Rated Impulse Voltage(KV)	/	4.0KV	/	
Rated Voltage(V)	/	400V	/	
Rated Current(A)	/	15A	/	
Torque value: M2.5, 0.4Nm Torque range: 0.2~2.5mm ²				
Using: PA66 (UL94V-0) Material: PA66 (UL94V-0) Plating: Brass (Ni Plated) Material: Copper alloy (Ni Plated) Material: Steel (M2.5,Zn Plated) Material: Steel (M2.5,Zn Plated)				
Pin: 7.62mm Poles: 02-24P Stripping length: 7-8mm Operating temperature: -40℃~+105℃ HS Compliance				
Order GKM - 7.62 - XXP - XXXX - X - X - X 间距 板数 01:常规颜色 颜色 A-Z:其他定制				

REV	ECN NO.	CONTENT	CHK	DATE
Standard				
Use group	B	C	D	
Rated Current	15A	/	10A	
Rated Voltage	300V	/	300V	
Torque value: M2.5, 3.54Lbin Torque range: 28~12AWG Standard				
Division Degree	3	2	2	
Overvoltage Category	III	III	II	
Rated Impulse Voltage(KV)	/	4.0KV	/	
Rated Voltage(V)	/	400V	/	
Rated Current(A)	/	15A	/	
Torque value: M2.5, 0.4Nm Torque range: 0.2~2.5mm ²				
Using: PA66 (UL94V-0) Material: PA66 (UL94V-0) Plating: Brass (Ni Plated) Material: Copper alloy (Ni Plated) Material: Steel (M2.5,Zn Plated) Material: Steel (M2.5,Zn Plated)				
Pin: 7.62mm Poles: 02-24P Stripping length: 7-8mm Operating temperature: -40℃~+105℃ HS Compliance				
Order GKM - 7.62 - XXP - XXXX - X - X - X 间距 板数 01:常规颜色 颜色 A-Z:其他定制				

REV	ECN NO.	CONTENT	CHK	DATE

2

1

Standard

Use group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

Unique value: M2.5, 3.54Lbin
 e range: 28~12AWG

Standard

Resolution Degree	3	2	2
Overvoltage Category	III	II	II
Surge Impulse Voltage(KV)	/	4.0KV	/
Rated Voltage(V)	/	400V	/
Rated Current(A)	/	15A	/

Surge voltage: M2.5, 0.4Nm
 e range: 0.2~2.5mm²

Using: PA66 (UL94V-0)
 eren: PA66 (UL94V-0)
 e: Brass (Ni Plated)
 mp: Copper alloy (Ni Plated)
 ew1: Steel (M2.5,Zn Plated)
 ew2: Steel (M2.5,Zn Plated)

h: 7.62mm Poles: 02-24P
 ipping length: 7-8mm
 ating temperature: -40℃~+105℃

S Compliance

der

GKM - 7.62 - XXP - XXXX - X - X - X

间距 颜色 板数 01:常規顏色 02-99 A-Z其他定制 0-Y一字螺絲

本色GY 橙色OE 02-99

[illegible]

REV	ECN NO.	CONTENT	CHK	DATE
Standard				
Use group		B	C	D
Rated Current		15A	/	10A
Rated Voltage		300V	/	300V
Unique value: M2.5, 3.54Lbin				
Temperature range: 28~12AWG				
Standard				
Insulation Degree		3	2	2
Nominal Voltage Category		III	II	II
Rated Impulse Voltage(KV)		/	4.0KV	/
Rated Voltage(V)		/	400V	/
Rated Current(A)		/	15A	/
Torque value: M2.5, 0.4Nm				
Wire range: 0.2~2.5mm ²				
Plating: PA66 (UL94V-0)				
Material: PA66 (UL94V-0)				
Coating: Brass (Ni Plated)				
Imp: Copper alloy (Ni Plated)				
Screw: Steel (M2.5,Zn Plated)				
Washer: Steel (M2.5,Zn Plated)				
Nut: Steel (M2.5,Zn Plated)				
Lead wire length: 7-8mm				
Poles: 02-24P				
Operating temperature: -40℃~+105℃				
RoHS Compliance				
Order				
Model: GKM - 762 - XXP - XXXX - X - X - X - X				
Pin Number: 间距				
Color: 颜色				
Pitch: 螺距				
Pitch: 0.1常规颜色				
Pitch: 0.2-0.99: 灰色GY 橙色OE 蓝色BU 定轴颜色				
Pitch: 1-1.5十字螺丝 A-Z其他定制				
Pitch: 1-1.5一字螺丝				
Pitch: 1-1.5十字螺丝				

REV	ECN NO.	CONTENT	CHK	DATE
Standard				
Base group		B	C	D
Rated Current		15A	/	10A
Rated Voltage		300V	/	300V
Unique value: M2.5, 3.54Lbin				
Temperature range: 28~12AWG				
Standard				
Insulation Degree		3	2	2
Nominal Voltage Category		III	II	II
Rated Impulse Voltage(KV)		/	4.0KV	/
Rated Voltage(V)		/	400V	/
Rated Current(A)		/	15A	/
Torque value: M2.5, 0.4Nm				
Wire range: 0.2~2.5mm ²				
Color coding: PA66 (UL94V-0)				
Material: PA66 (UL94V-0)				
Plating: Brass (Ni Plated)				
Impurity: Copper alloy (Ni Plated)				
Finish: Steel (M2.5,Zn Plated)				
Coating: Steel (M2.5,Zn Plated)				
Dimensions: h: 7.62mm Poles: 02-24P				
Stripping length: 7-8mm				
Operating temperature: -40℃~+105℃				
RoHS Compliance				
Order Code				
Model		GKX	-	762
Voltage		XXP	-	XXXX
Current		X	-	X
Temperature		X	-	X
Material		A	-	Z
Finish		Y	-	Y
Coating		S	-	S
Dimensions		h	-	7.62
Stripping length		L	-	7-8
Operating temperature		T	-	-40~105
RoHS Compliance		R	-	H

REV	ECN NO.	CONTENT	CHK	DATE
Standard				
Use group		B	C	D
Rated Current		15A	/	10A
Rated Voltage		300V	/	300V
Unique value: M2.5, 3.5xL/bIn				
Temperature range: 28~12AWG				
Standard				
Insulation Degree		3	2	2
Overvoltage Category		III	II	II
Surge Impulse Voltage(KV)		/	4.0KV	/
Rated Voltage(V)		/	400V	/
Rated Current(A)		/	15A	/
Torque value: M2.5, 0.4Nm				
Wire size range: 0.2~2.5mm ²				
Plating: PA66 (UL94 V-0)				
Coating: PA66 (UL94 V-0)				
Base: Brass (Ni Plated)				
Temp: Copper alloy (Ni Plated)				
Solder: Steel (M2.5, Zn Plated)				
New2: Steel (M2.5, Zn Plated)				

REV	ECN NO.	CONTENT	CHK	DATE
Standard				
Use group		B	C	D
Rated Current		15A	/	10A
Rated Voltage		300V	/	300V
Unique value: M2.5, 3.5xL/bIn				
Temperature range: 28~12AWG				
Standard				
Insulation Degree		3	2	2
Overvoltage Category		III	II	II
Impulse Voltage(KV)		/	4.0KV	/
Rated Voltage(V)		/	400V	/
Rated Current(A)		/	15A	/
Torque value: M2.5, 0.4Nm				
Wire size range: 0.2~2.5mm ²				
Sizing: PA66 (UL94 V-0)				
Plating: PA66 (UL94 V-0)				
Coating: Brass (Ni Plated)				
Temp: Copper alloy (Ni Plated)				
Assembly: Steel (M2.5, Zn Plated)				
New2: Steel (M2.5, Zn Plated)				

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REV	E.C.N NO.	CONTENT	CHK	DATE
Standard				
Use group	B	C	D	
Rated Current	15A	/	10A	
Rated Voltage	300V	/	300V	
Unique value: M2.5, 3.5xLb/in				
Temperature range: 28~12AWG				
Standard				
Insulation Degree	3	2	2	
Overvoltage Category	III	II	I	
Rated Impulse Voltage(KV)	/	4.0KV	/	
Rated Voltage(V)	/	400V	/	
Rated Current(A)	/	15A	/	
Torque value: M2.5, 0.4Nm				
Temperature range: 0.2~2.5mm ²				
Wiring: PA66 (UL94V-0)				
Outer: PA66 (UL94V-0)				
Inner: Brass (Ni Plated)				
Temp: Copper alloy (Ni Plated)				
Screw: Steel (M2.5,Zn Plated)				
NewZ: Steel (M2.5,Zn Plated)				
Pitch: 7.62mm Poles: 0.2-2LP				
Clipping length: 7-8mm				
Operating temperature: -40℃~+105℃				
HS Compliance				
Order				
GKM - 7.62 - XXP - XXXX - X - X - X				
Model No.	间距	颜色	规格	01:常规颜色 灰色GY 蓝色BU 黑色BK 绿色GN 黄色YW
A-Z其他定制	0-Y一字螺丝 1-S十字螺丝 2-P扁平头十字螺丝	Fe铁方块	Cu铜片块	

REV	ECN NO.	CONTENT	CHK	DATE

2
1

Case group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

Case value: M2.5, 3.54LbIn
 Case value range: 28~12AWG
 Case value standard

Pollution Degree	3	2	2
Overvoltage Category	III	III	II
Rated Impulse Voltage(KV)	/	4.0KV	/
Rated Voltage(V)	/	400V	/
Rated Current(A)	/	15A	/

Case value range: M2.5, 0.4Nm
 Case value range: 0.2~2.5mm²

Case value range: PA66 (UL94V-0)
 Case value range: PA66 (UL94V-0)
 Case value range: Brass (Ni Plated)
 Case value range: Copper alloy (Ni Plated)
 Case value range: Steel (M2.5,Zn Plated)
 Case value range: Steel (M2.5,Zn Plated)

Case value range: 7.62mm Poles: 02-24P
 Case value range: Clipping length: 7-8mm
 Case value range: Operating temperature: -40℃~+105℃
 Case value range: HS Compliance

Case value range: GKM - 7.62 - XXP - XXXX - X - X - X - X
 Case value range: 间距
 Case value range: 颜色
 Case value range: 01:常規顏色
 Case value range: 02-99:定制顏色
 Case value range: 0-Y一字螺絲
 Case value range: 1-S十字螺絲
 Case value range: 2-P十字螺絲
 Case value range: A-Z其他定制
 Case value range: Cu銅片塊
 Case value range: Fe鐵片塊
 Case value range: 白色:W
 Case value range: 綠色:GN
 Case value range: 黑色:BK
 Case value range: 藍色:BU
 Case value range: 灰色:GY
 Case value range: 橙色:OE
 Case value range: 紅色:RD
 Case value range: 透綠色:T
 Case value range: 黃色:YW

REV	ECN NO.	CONTENT	CHK	DATE

2
1

Case group	B	C	D
Rated Current	15A	/	10A
Rated Voltage	300V	/	300V

Case value: M2.5, 3.54LbIn
 Case value range: 28~12AWG
 Case value standard

Pollution Degree	3	2	2
Overvoltage Category	III	III	II
Rated Impulse Voltage(KV)	/	4.0KV	/
Rated Voltage(V)	/	400V	/
Rated Current(A)	/	15A	/

Case value range: M2.5, 0.4Nm
 Case value range: 0.2~2.5mm²

Case value range: PA66 (UL94V-0)
 Case value range: PA66 (UL94V-0)
 Case value range: Brass (Ni Plated)
 Case value range: Copper alloy (Ni Plated)
 Case value range: Steel (M2.5,Zn Plated)
 Case value range: Steel (M2.5,Zn Plated)

Case value range: 7.62mm Poles: 02-24P
 Case value range: Clipping length: 7-8mm
 Case value range: Operating temperature: -40℃~+105℃
 Case value range: HS Compliance

Case value range: GKM - 7.62 - XXP - XXXX - X - X - X - X
 Case value range: 间距
 Case value range: 颜色
 Case value range: 01:常規顏色
 Case value range: 02-99:定制顏色
 Case value range: 0-Y一字螺絲
 Case value range: 1-S十字螺絲
 Case value range: 2-P十字螺絲
 Case value range: A-Z其他定制
 Case value range: Cu銅片塊
 Case value range: Fe鐵片塊
 Case value range: 白色:W
 Case value range: 綠色:GN
 Case value range: 黑色:BK
 Case value range: 藍色:BU
 Case value range: 灰色:GY
 Case value range: 橙色:OE
 Case value range: 紅色:RD
 Case value range: 透綠色:T
 Case value range: 黃色:YW

Pitch Range		In	Nominal Dimension Range					— ∩ □			
mm		In	mm								
Over 6	Over 10	Over 30	Over 60	Over 100	Over 150						
TO 6	TO 10	TO 30	TO 60	TO 100	TO 150						
10	24	30	60	100	150						
0.15±0.20±0.30±0.30±0.50±0.70±1.00±1.30						±2°					

ITEM	NAME OF PART	NO. OF PART	Q-TY	MATERIAL	NOTE			
DWG.	CHK	DATE	23.06.20	UNITS	MM	SHEET/OF	1/1	
CHK.		DATE		SCALE	1:1	A4		
APP.		DATE		NAME	MX2EDGKM-7.62-XXP			

	CIXI MAIXU ELECTRONICS CO.,LTD
慈溪市迈旭电子有限公司	
DWGNO.	

Pitch Range		In	Nominal Dimension Range					— ∩ □			
mm		In	mm								
Over 6	Over 10	Over 30	Over 60	Over 100	Over 150						
TO 6	TO 10	TO 30	TO 60	TO 100	TO 150						
10	24	30	60	100	150						
0.15±0.20±0.30±0.30±0.50±0.70±1.00±1.30						±2°					

ITEM	NAME OF PART	NO. OF PART	Q-TY	MATERIAL	NOTE			
DWG.	CHK	DATE	23.06.20	UNITS	MM	SHEET/OF	1/1	
CHK.		DATE		SCALE	1:1	A4		
APP.		DATE		NAME	MX2EDGKM-7.62-XXP			

	CIXI MAIXU ELECTRONICS CO.,LTD
慈溪市迈旭电子有限公司	
DWGNO.	

Pitch Range	In mm	Nominal Dimension	Range		-	∩	□
Over 6 TO 10	Over 10 TO 24	Over 30 TO 60	Over 60 TO 100	Over 100 TO 150			
±0.15 ±0.20	±0.30 ±0.30	±0.50 ±0.70	±1.00 ±1.30	±2°			
							
3							
 CIXI MAIXU ELECTRONICS CO., LTD							
慈溪市迈旭电子有限公司							
2							
ITEM NAME OF PART NO. OF PART Q'TY MATERIAL NOTE							
DWG.	CHK.	DATE	23.06.20	UNITS	MM	SHEET/OF	1 / 1
CHK.		DATE		SCALE	1 : 1	A4	
APP.		DATE		NAME	MX2EDGKM-7.62-XXP		
				DWGNO.	1		

Pitch Range	In mm	Nominal Dimension	Range	-	∩	□
mm	In mm					
Over 6 TO 6	Over 10 TO 24	Over 30 TO 30	Over 60 TO 100	Over 100 TO 150	Over 150	0.1/10
±0.15 ±0.20	±0.30 ±0.30	±0.50 ±0.70	±1.00 ±1.30	±2°		
3						
CIXI MAIXU ELECTRONICS CO.,LTD 慈溪市迈旭电子有限公司 DWGNO.						
2						
1						