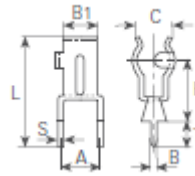




Verbindungstechnik PCB FUSE HOLDERS

Werkstoff/Matériau/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass

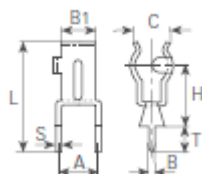


diameter 5mm, max. 6 A

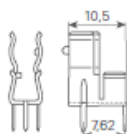
Artikelnummer Numéro d'article Part-No.	1055L.2	1055L.6	1055k.6	1056b.6	1058.6	1053.2	1053.6
Bohrung/Trou/Hole	Ø 1.2	Ø 1.2	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3
	T 5	T 5	T 2.5	T 3	T 3.5	T 3.5	T 3.5
	L 17	L 17	L 12.5	L 13	L 12.7	L 13	L 13
	B1 5	B1 5	B1 4	B1 4	B1 4	B1 4.5	B1 4.5
	A 5	A 5	A 5	A 5	A 5	A 5	A 5
	H 6	H 6	H 7.5	H 7	H 6.4	H 6	H 6
	C 5.4	C 5.4	C 5	C 5	C 5.5	C 5.8	C 5.8
	B 1.1	B 1.1	B 1.2	B 1.3	B 1.2	B 1.2	B 1.2
	S 0.4	S 0.4	S 0.4	S 0.4	S 0.4	S 0.4	S 0.4
Werkzeuge Outils Toolings	88	88	88	88		88	88

Artikelnummer Numéro d'article Part-No.	1054a.2	1054a.6	1054t.6	1056.2	1056.6	1056f.6	1056n.2
Bohrung/Trou/Hole	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3
	T 3.5	T 3.5	T 3.5	T 4	T 4	T 4	T 4
	L 14	L 14	L 14	L 14	L 14	L 14	L 21
	B1 4	B1 4	B1 4	B1 4	B1 4	B1 4	B1 4
	A 5	A 5	A 5	A 5	A 5	A 5	A 5
	H 7.5	H 7.5	H 7.1	H 7	H 7	H 8	H 14.4
	C 5.0	C 5.0	C 5.5	C 5	C 5	C 5	C 5.5
	B 1.2	B 1.2	B 1.2	B 1.3	B 1.3	B 1.3	B 1.2
	S 0.4	S 0.4	S 0.4	S 0.4	S 0.4	S 0.4	S 0.4
Werkzeuge Outils Toolings	88	88	88	88	88	88	88

Werkstoff/Matériau/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass



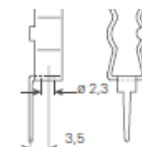
diameter 6.3mm, max. 6 A



Artikelnummer
 Numéro d'article
 Part-No.
 Bohrung/Trou/Hole

1057s.2

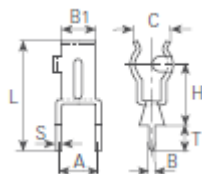
Ø	1.1
T	4
L	15
B1	4.0/5.0
A	5.08
H	2.9/8.2
C	5.5/6.6
B	1
S	0.4



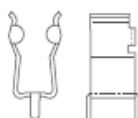
1067.6

Ø	1.3
T	8
L	20
B1	5
A	
H	9
C	6.5
B	1.3
S	0.5

Werkstoff/Matériau/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass



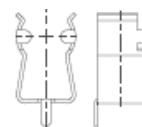
diameter 8.5mm, max. 6 A



Artikelnummer
 Numéro d'article
 Part-No.
 Bohrung/Trou/Hole

1057n.6

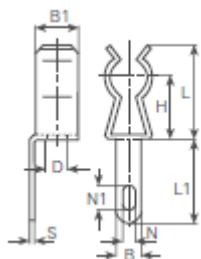
Ø	1.5
T	3.5
L	17.1
B1	6
A	7.5
H	9.4
C	8.5
B	1.5
S	0.5



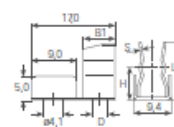
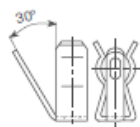
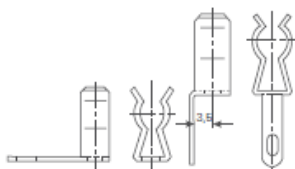
1057p.2

Ø	1.5
T	3.5
L	17.1
B1	6
A	7.5
H	9.4
C	8.5
B	1.5
S	0.5

Werkstoff/Mati re/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass



diameter 5mm, max. 6 A



Artikelnummer
Num ro d'article
Part-No.

1320.6

 D 2.3
L 13
L1 13
B 3
B1 5
H 8
N 1.6
N1 3
S 0.4

1322.6

 D 2.3
L 11.5
L1 11
B 3
B1 5
H 8
N 1.7
N1 3.2
S 0.4

1324.6

 D 2.3
L 12.5
L1 13
B 3
B1 5
H 8
N 1.6
N1 3
S 0.4

1326.6

 D 2.6
L 11
L1
B
B1 5
H 8
N
N1
S 0.4

1327.6

 D 3.1
L 11
L1
B
B1 5
H 8
N
N1
S 0.4

1329.2

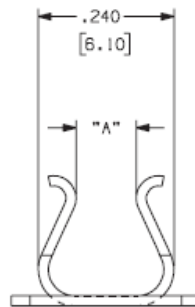
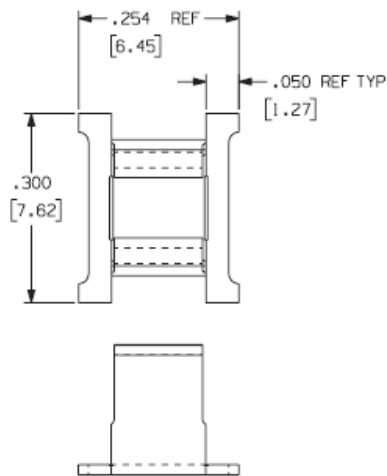
 D 3.3
L 11.5
L1
B
B1 6.5
H 6.5
N
N1
S 0.5



PCB FUSE HOLDERS

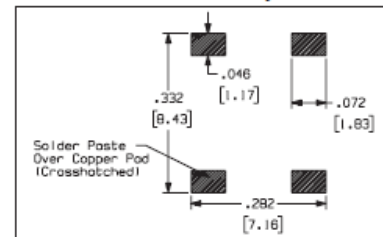
Part Numbers 1230, 1230T, 1230T-SR, 1184, 1184T, 6230, 6184

Zierick recommends .006" stencil thickness for most applications. For other stencil thicknesses, call Zierick's product development department.



	5mm Fuse	Clip Connector
Loose Part No.	1230	1184
Reeled Part No.	6230	6184
Taped Part No.	1230T 1230T-SR	1184T
Dim 'A'	0.165" (4.19mm)	0.090" (2.29mm)
Material Thickness / Type	0.016" (0.41mm) Phosphor Bronze	
Standard Finish	100% Tin over Copper	
Current Rating	15 Amperes	
Feeder System	Surf-Shooter SMT™ Continuous Strip Feeder Standard 16mm Tape Feeder	
	U.S. Patent Nos. 5,695,348, 5,730,608 and other U.S. and international patents	

Recommended Solder Pad Geometry

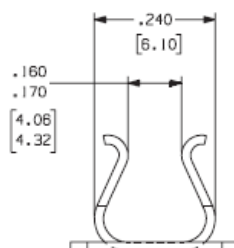
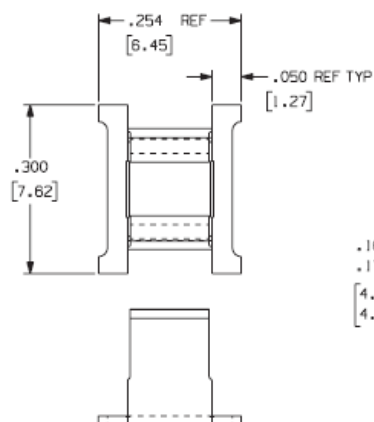


For drawings of our taped parts, please search for this part number on our website, www.zierick.com.

5mm Round Fuse Receptacles

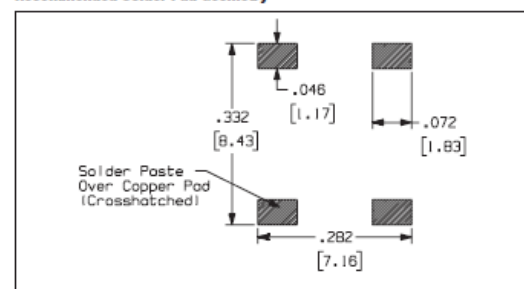
Part Numbers 1230, 1230T, 1230T-SR, 6230

Zierick recommends .006" stencil thickness for most applications. For other stencil thicknesses, call Zierick's product development department.



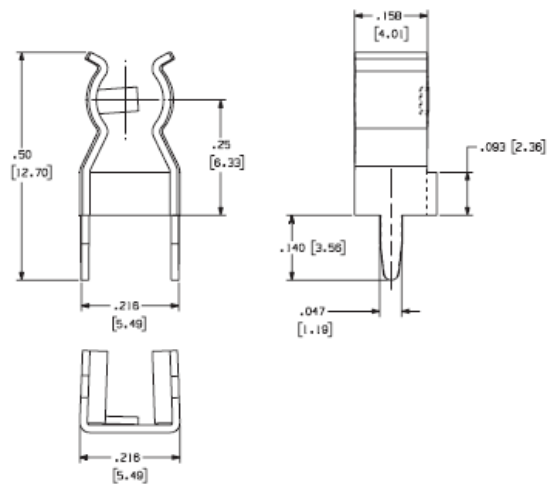
Loose Part No.	1230
Reeled Part No.	6230
Taped Part No.	1230T 1230T-SR
Dim 'A'	0.165" (4.19mm)
Material Thickness / Type	0.016" (0.41mm) Phosphor Bronze
Standard Finish	100% Tin over Copper
Current Rating	15 Amperes
Feeder System	Surf-Shooter SMT™ Continuous Strip Feeder Standard 16mm Tape Feeder

Recommended Solder Pad Geometry



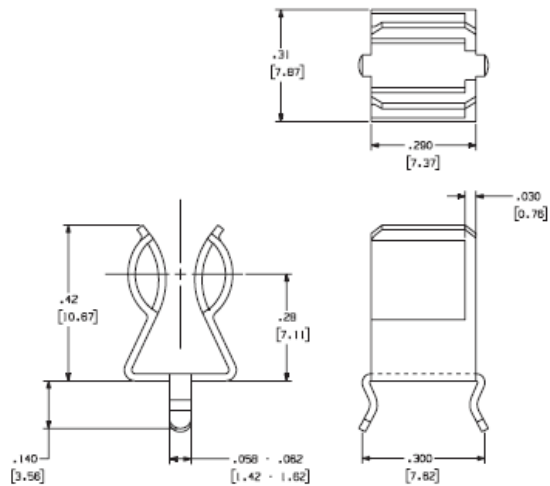
For drawings of our taped parts, please search for this part number on our website, www.zierick.com.

Fuse Clip Receptacles



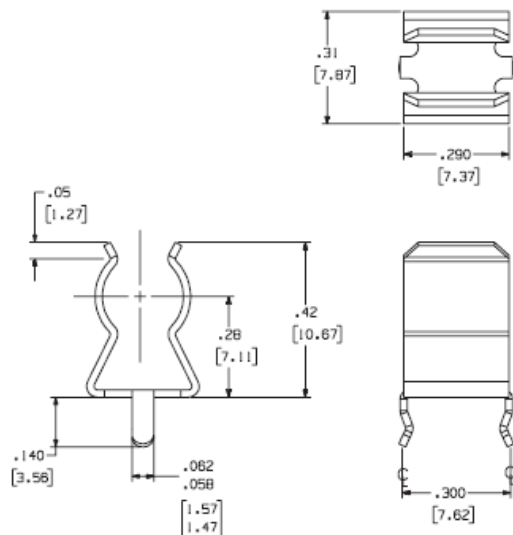
Part Number 990

Loose Part No.	990
Fuse Size	0.197" (5mm)
Fuse Receptacle Type	With Fuse Stop
Material Thickness / Type	0.016" (0.41mm) Brass
Standard Finish	100% Tin over Copper
Mounting Hole Diameter	0.052" (1.32mm)
Current Rating	15 Amperes



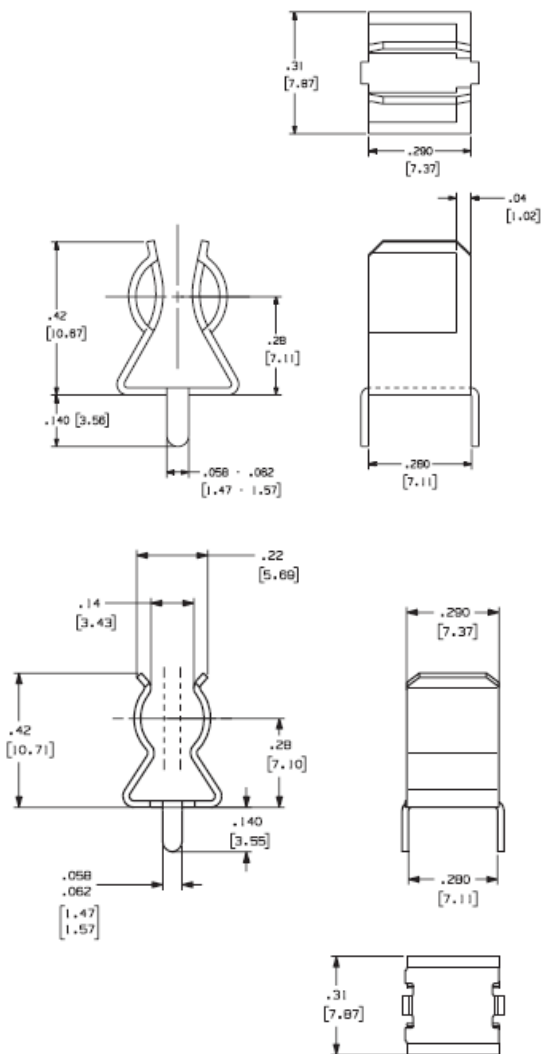
Part Number 1047

Loose Part No.	1047
Fuse Size	1/4" (6.35mm)
Fuse Receptacle Type	With Fuse Stop
Material Thickness / Type	0.020" (0.51mm) Brass
Standard Finish	100% Tin over Copper
Current Rating	15 Amperes
Mounting Hole Diameter	0.067" (1.70mm)



Part Number 1048

Loose Part No.	1048
Fuse Size	1/4" (6.35mm)
Fuse Receptacle Type	Without Fuse Stop
Material Thickness / Type	0.020" (0.51mm) Brass
Standard Finish	100% Tin over Copper
Current Rating	15 Amperes
Mounting Hole Diameter	0.067" (1.70mm)



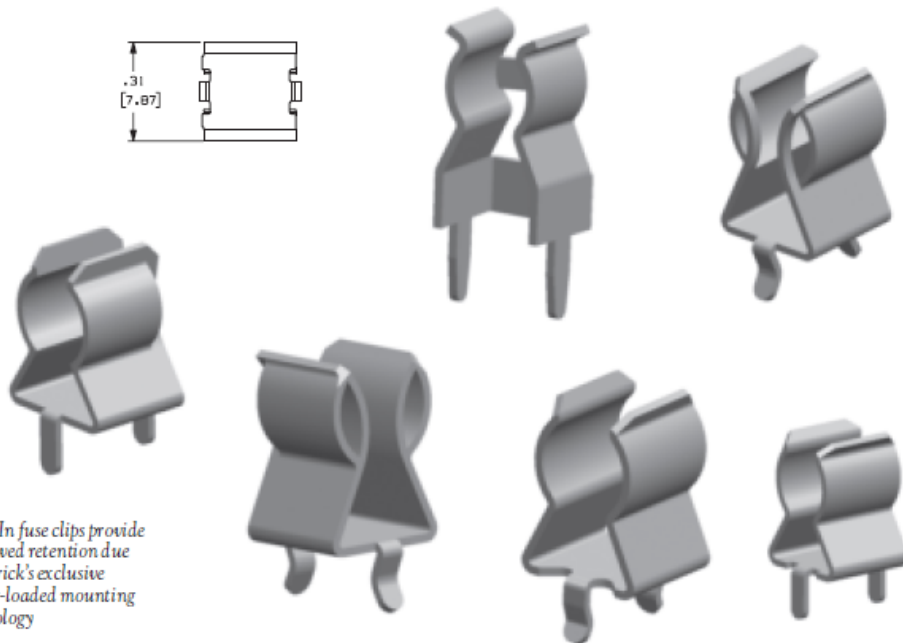
Part Number 926

Loose Part No.	926
Fuse Size	1/4" (6.35mm)
Fuse Receptacle Type	With Fuse Stop
Material Thickness / Type	0.020" (0.51mm) Brass
Standard Finish	100% Tin over Copper
Mounting Hole Diameter	0.067" (1.70mm)
Current Rating	15 Amperes

Part Number 927

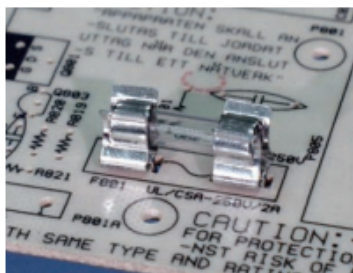
Loose Part No.	927
Fuse Size	1/4" (6.35mm)
Fuse Receptacle Type	Without Fuse Stop
Material Thickness / Type	0.020" (0.51mm) Brass
Standard Finish	100% Tin over Copper
Mounting Hole Diameter	0.067" (1.70mm)
Current Rating	15 Amperes

Snap-In fuse clips provide improved retention due to Zierick's exclusive spring-loaded mounting technology

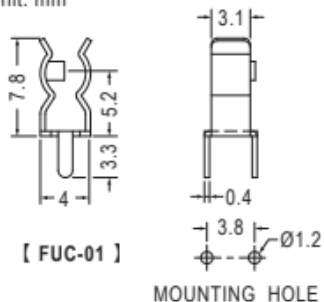


保險絲座 FUSE HOLDER

用途：將保險絲固定於PC板上，拆裝方便。

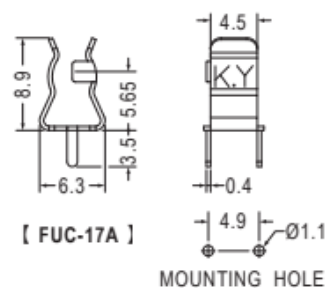
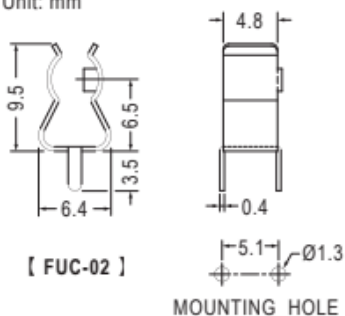


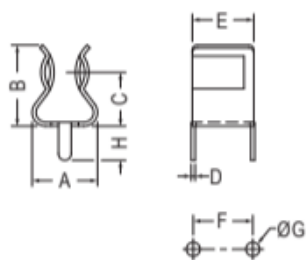
- Material: Bright Tin Plated Phosphor Bronze
- Unit: mm



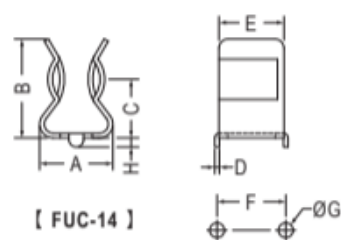
Part No.	適用保險絲 Cartridge Fuse	Package
FUC-01	Ø3.6	1000
FUC-02	Ø5.2	
FUC-17A	Ø5.2	

- Material: Bright Tin Plated Brass
- Unit: mm





MOUNTING HOLE

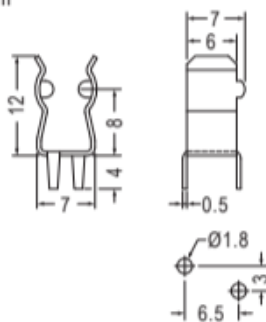


MOUNTING HOLE

Part No.	A	B	C	D	E	F	G	H	適用保險絲 Cartridge Fuse	Package
FUC-03	6.8	8.3	5.5	0.4	6.3	6.0	1.4	3.6	Ø5.2	1000
FUC-03A	6.4	8.8	5.5	0.5	6.3	6.7	1.7	3.6	Ø5.2	
FUC-04	8.1	10.9	6.8	0.5	7.0	7.5	1.7	3.5	Ø6.3	
FUC-14	8.1	10.9	6.8	0.5	7.0	7.5	1.7	1.0	Ø6.3	



- Material: Nickel Plated Phosphor Bronze
- Unit: mm



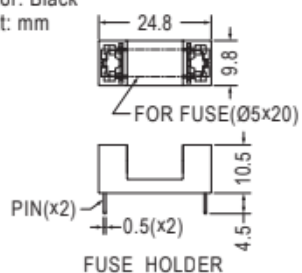
MOUNTING HOLE

Part No.	適用保險絲 Cartridge Fuse	Package
FUC-09	Ø5.2	1000

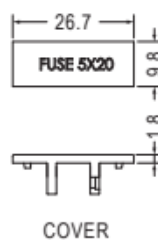
保險絲座 FUSE HOLDER



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Pin Material: Tin Plated Brass
- Color: Black
- Unit: mm



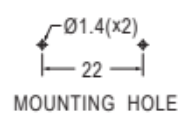
FUSE HOLDER



用途：將保險絲固定於板座上，拆裝方便。

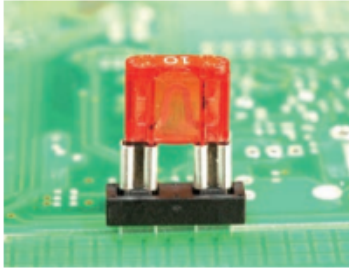


ASSEMBLE

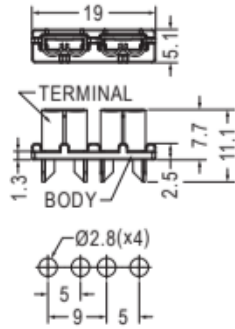


MOUNTING HOLE

Part No.	Package
FUSEC-1	200

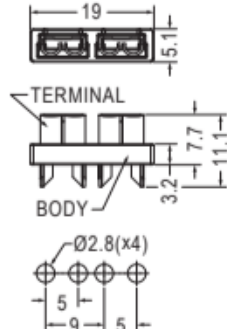


- Body Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Terminal Material: Tin Plated Brass
- Color: Natural/Black
- Unit: mm



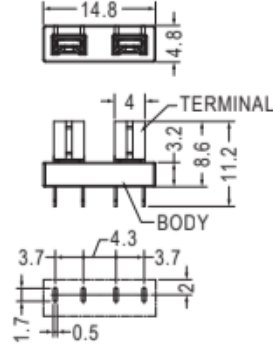
MOUNTING HOLE
THICKNESS 1.6~2.0

Part No.	Package
FUSCV-6F	1000



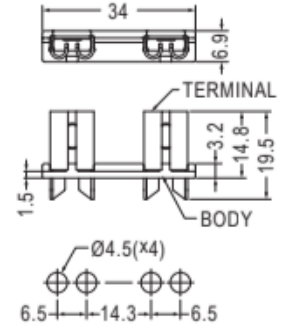
MOUNTING HOLE
THICKNESS 1.6~2.0

Part No.	Package
FUSCV-7F	1000



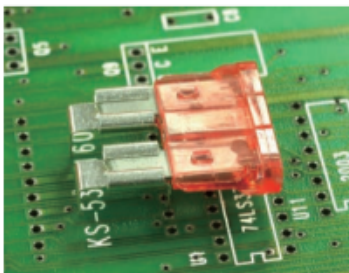
MOUNTING HOLE

Part No.	Package
FUSCV-8F	1000



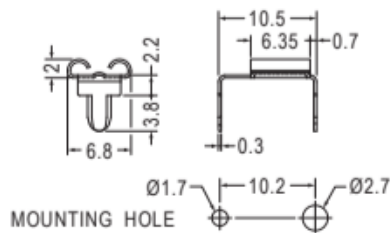
MOUNTING HOLE
THICKNESS 3.0

Part No.	Package
FUSCV-12F	1000

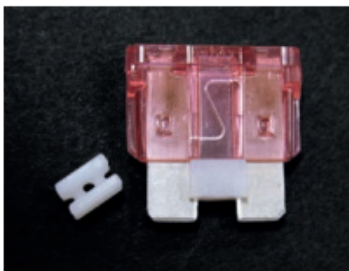


- Material: Bright Tin Plated Brass
- Unit: mm

用途：用於汽車保險絲。

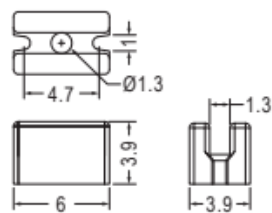


Part No.	Package
FUC-5A	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：用於汽車保險絲之間隔、墊高作用。



Part No.	Package
FUA-1	2000