

COMPANY PROFILE

Comfortable Electronic Co., Ltd. (COMF) specializes in the production of Battery Holders, Battery Snaps and Plastic Injection Molding. Over the years, COMF has actively extended their product offering to include Coin Cell Holders, Battery Clips, Battery Contacts and Wire Assemblies. Always aiming to meet the client's need, COMF offers the best solution for design, development and production.

COMF has been a professional component manufacturer and designer for over 40 years, constantly developing and refining our products through our R&D team. We strive to provide quality at all levels of our organization and were an early adopter of ISO 9001 and ISO 14001 certification for our factories. Our products also comply to many international and regional standards such as RoHS and REACH. The Safety Battery Holders and the Battery Snaps innovated and made by us are patented in China, Japan, Thailand, Vietnam, New Zealand, Singapore, Malaysia, Indonesia, Taiwan, United States of America, United Kingdom and Germany.

Due to the good relations in regional ASEAN markets, COMF cooperated with a local company in Indonesia in 2011 and went into operation next year. Furthermore, 2014 economic benefits reached the target as we expected. For sustainable business, COMF expands the R&D team in Taiwan and will keep investing into the future.

常利興業以電池盒、電池扣及塑膠射出起家，近年來積極跨入周邊產品，如鋰電池盒、端子、連接器、五金彈片與線束產品。除提供標準化產品外，亦可依客戶需求，進行設計、開發與生產。

常利興業已有40年餘專業設計及製造經驗，通過ISO9001、ISO14001認證；並符合RoHS及REACH歐盟環保認證。常利興業不斷投入多款產品改良與研發，自80年起陸續取得英國、美國、日本、德國、泰國、越南、紐西蘭、新加坡、馬來西亞、印尼、中國、及台灣等多項專利權。

因應東協市場發展，及中國製造成本提高，常利興業自2011年與印尼廠商合作，並於2012開始投產。初步預期經濟效益已於2014年底達成。為達到永續經營，常利興業持續擴充工程人員與投資自動化生產設備項目，計畫在台擴充研發團隊與生產項目。



PRODUCT SPOTLIGHT



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HOW TO USE THIS CATALOG

電池盒電池扣號碼讀法如下圖所示

The method of reading the battery holder number is as shown below.
(Example)



The method of reading the battery snap number is as shown below.
(Example)



TYPE	CRIMPING				CT-CRIMPING			
	PVC.VINYL	RIGID		SAFETY	PVC.VINYL	RIGID		SAFETY
I	BS-IC	BS-IR	BS-IR-1	SBS-IR-1	BS-ICCT	BS-IRCT	BS-IRCT-1	SBS-IRCT-1
E	BS-EC	BS-ER	BS-ER-1	SBS-ER	BS-ECCT	BS-ERCT	BS-ERCT-1	SBS-ERCT
T	BS-TC	BS-TR			BS-TCCT	BS-TRCT		
P	BS-PC				BS-PCCT			

Patents:

Enclosed Battery Holder
Cylindrical Terminal Rivet and Battery Snap
Charger with Replaceable Signal Line for a Car
USB Power Pack and Charger
Battery Case Having Retaining Function
Waterproof Battery Case
Battery Case and Electrode Plate Set for Use in the Same



Product Series:

Battery Holder:

Offering the variety of battery size-- D, C, AA, AAA, N, 9V, 1/2AA, 123A, 18650.

Coin Cell Holder:

Offering the variety of lithium cell size-- $\varnothing 12$, $\varnothing 16$, $\varnothing 20$, $\varnothing 23$, $\varnothing 24$.

Battery Snap:

Offering the standard / customized snaps for 9V cell.

Battery Clip and Contact:

Offering the variety of battery clip for the coin cell size
 $\varnothing 4.8$, $\varnothing 6.8$, $\varnothing 12$, $\varnothing 16$, $\varnothing 20$, $\varnothing 24$ and battery contacts.

Wire Harness and Assemblies

Offering OEM services to meet the demand of each customer.



新型專利產品:

電池盒類：封閉式電池盒，具固定功能之電池盒、防水電池盒。
端子類及其應用：套筒式端鉚釘及其對應之電池扣、電池盒及其極片組。
充電器類：隨身充電盒，可更換式訊號線的車用充電裝置。
生產設備類：絲帶裁線機。

電池盒系列產品

提供D, C, AA, AAA, N, 9V, 1/2AA, 123A, 18650等不同電池規格與數量之塑膠類電池盒。

鋰電池盒系列產品

提供 $\varnothing 12$, $\varnothing 16$, $\varnothing 20$, $\varnothing 23$, $\varnothing 24$, 等不同直徑之塑膠鋰電池盒。

電池扣系列產品

針對9V電池提供標準與客製電池扣。

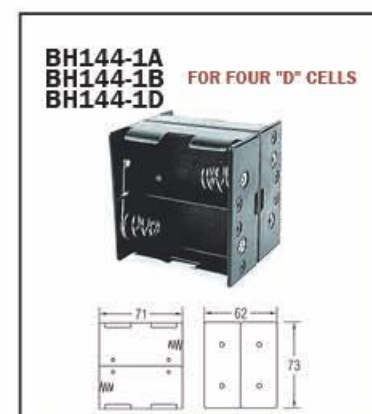
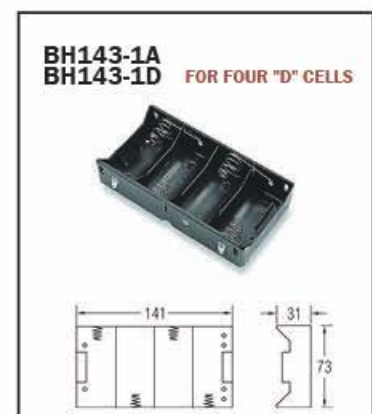
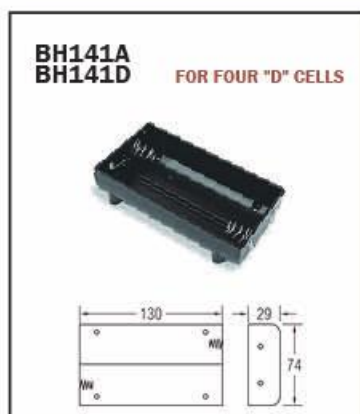
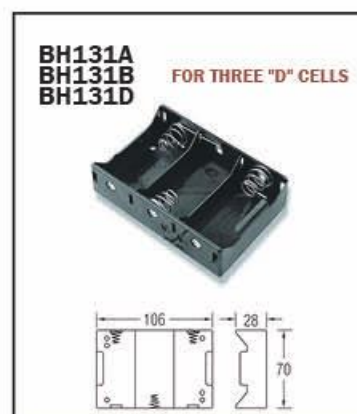
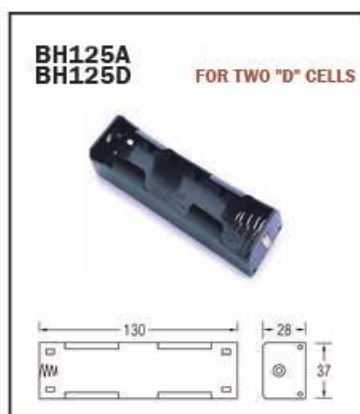
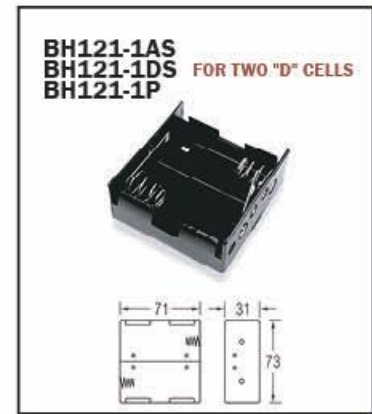
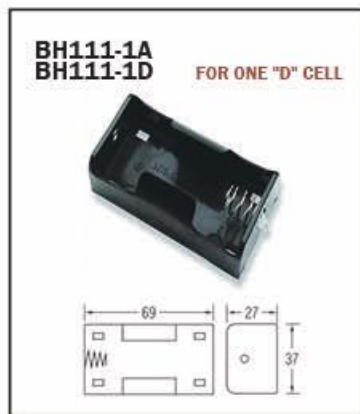
金屬彈夾及金屬彈片

提供 $\varnothing 4.8$, $\varnothing 6.8$, $\varnothing 12$, $\varnothing 16$, $\varnothing 20$, $\varnothing 24$ 等不同直徑規格之金屬彈夾；
提供凸包式、彈簧式、舌片式各類金屬彈片。

線束線組系列產品

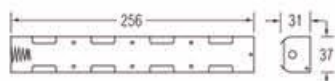
依客戶需求進行生產，並附加其他輸出或控制元件。





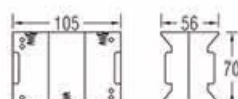
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BH145D**

FOR FOUR "D" CELLS



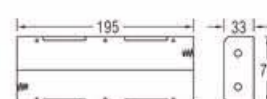
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BH161D**

FOR SIX "D" CELLS



**BH162A
BH162B
BH162D**

FOR SIX "D" CELLS



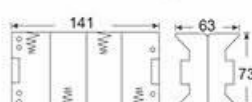
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BH163D**

FOR SIX "D" CELLS



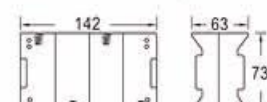
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FOR EIGHT "D" CELLS



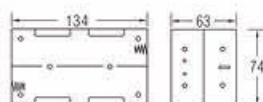
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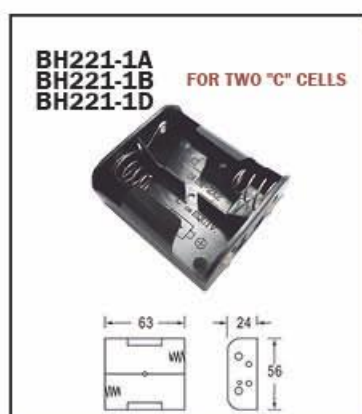
FOR EIGHT "D" CELLS



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BH182-1B
BH182-1D**

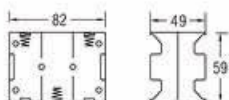
FOR EIGHT "D" CELLS





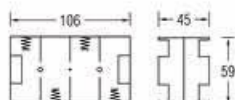
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FOR SIX "C" CELLS



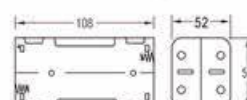
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FOR EIGHT "C" CELLS



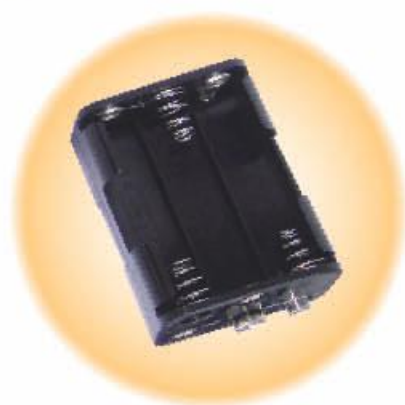
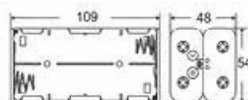
**BH282-1A
BH282-1B
BH282-1D**

FOR EIGHT "C" CELLS



**BH282-2A
BH282-2B
BH282-2D**

FOR EIGHT "C" CELLS



BH311-1A
BH311-1D
BH311-1P

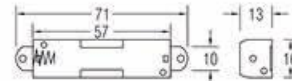
FOR ONE "AA" CELL

BH311-2A
BH311-2D
BH311-2P

FOR ONE "AA" CELL

BH311-3A
BH311-3D
BH311-3P

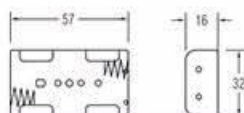
FOR ONE "AA" CELL

BH321-1A
BH321-1B
BH321-1D
BH321-1P

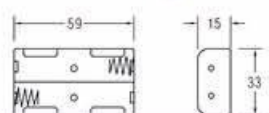
FOR TWO "AA" CELLS

BH321-1AS
BH321-1DS

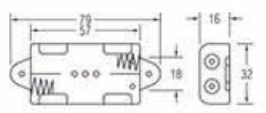
FOR TWO "AA" CELLS

BH321-2A, AS
BH321-2D
BH321-2P

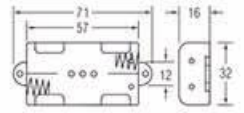
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BH321-3P

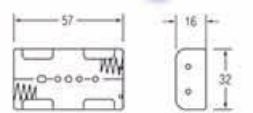
FOR TWO "AA" CELLS

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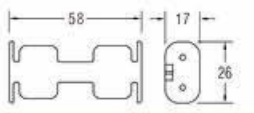
FOR TWO "AA" CELLS

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BH321-5P

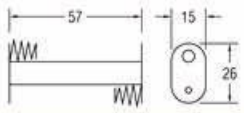
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BH322-1B
BH322-1D

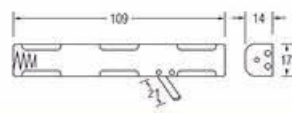
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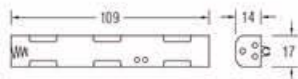
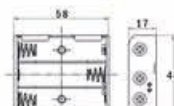
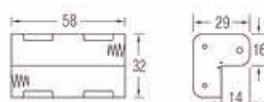
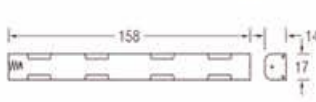
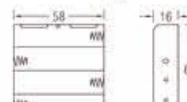
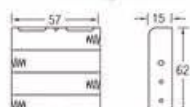
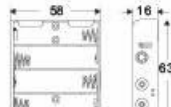
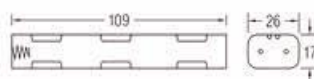
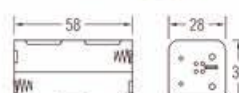
BH324A
BH324D

FOR TWO "AA" CELLS

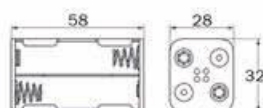
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BH325AS

FOR TWO "AA" CELLS

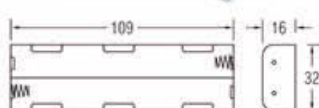


BH325-1A
BH325-1AS FOR TWO "AA" CELLS**BH331-2A**
BH331-2B FOR THREE "AA" CELLS
BH331-2D
BH331-2P**BH331-3A**
BH331-3B FOR THREE "AA" CELLS
BH331-3D
BH331-3P**BH332A**
FOR THREE "AA" CELLS**BH333A**
BH333D FOR THREE "AA" CELLS
BH333P**BH341-1A**
BH341-1B FOR FOUR "AA" CELLS
BH341-1D
BH341-1P**BH341-2A**
BH341-2B FOR FOUR "AA" CELLS
BH341-2D
BH341-2P**BH341-4A**
BH341-4B FOR FOUR "AA" CELLS
BH341-4D
BH341-4P**BH341-6A**
BH341-6B FOR FOUR "AA" CELLS
BH341-6D
BH341-6P**BH342-1A**
BH342-1B FOR FOUR "AA" CELLS
BH342-1D**BH343-1A**
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BH343-1D**BH343-2A**
BH343-2B FOR FOUR "AA" CELLS
BH343-2D

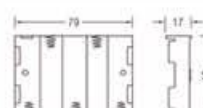
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BH343-3B
BH343-3D** FOR FOUR "AA" CELLS



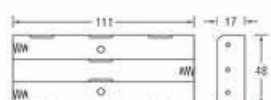
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BH344D
BH344P** FOR FOUR "AA" CELLS



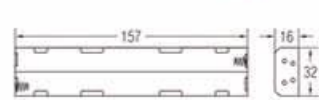
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BH351D** FOR FIVE "AA" CELLS



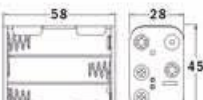
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BH361D** FOR SIX "AA" CELLS



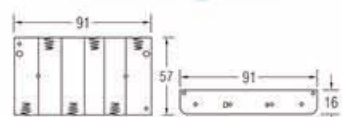
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BH362P** FOR SIX "AA" CELLS



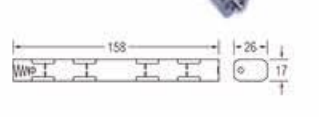
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BH363-1D** FOR SIX "AA" CELLS



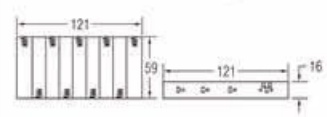
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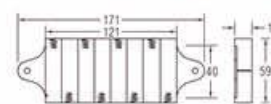
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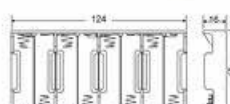
**BH381A
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BH381D** FOR EIGHT "AA" CELLS



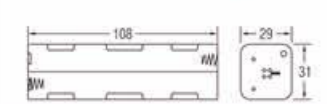
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BH381-2B
BH381-2D** FOR EIGHT "AA" CELLS



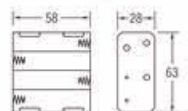
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BH381-3D** FOR EIGHT "AA" CELLS



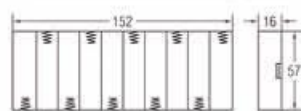
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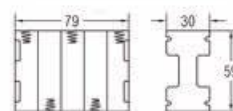
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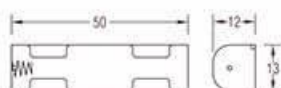
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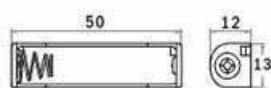
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BH3103-1D** FOR TEN "AA" CELLS



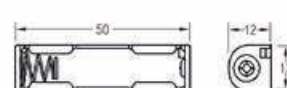
BH411-2A
BH411-2D
BH411-2P FOR ONE "AAA" CELL



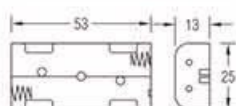
BH411-3A
BH411-3D
BH411-3P FOR ONE "AAA" CELL



BH411-4A
BH411-4D
BH411-4P FOR ONE "AAA" CELL



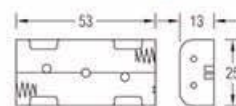
BH421A
BH421B
BH421D
BH421P FOR TWO "AAA" CELLS



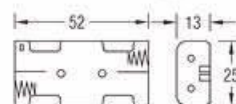
BH421-1A
BH421-1B
BH421-1D
BH421-1P FOR TWO "AAA" CELLS



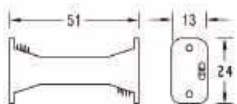
BH421-3A
BH421-3B
BH421-3D
BH421-3P FOR TWO "AAA" CELLS



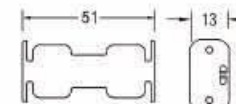
BH421-4A
BH421-4B
BH421-4D
BH421-4P FOR TWO "AAA" CELLS



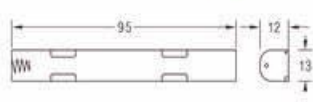
BH422A
BH422B
BH422D FOR TWO "AAA" CELLS



BH422-1A
BH422-1B
BH422-1D FOR TWO "AAA" CELLS



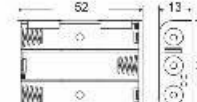
BH425A
BH425D
BH425P FOR TWO "AAA" CELLS

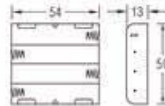
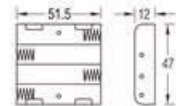
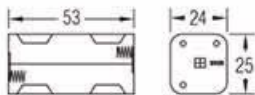
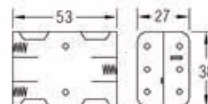
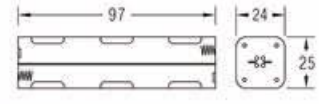
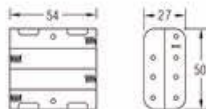


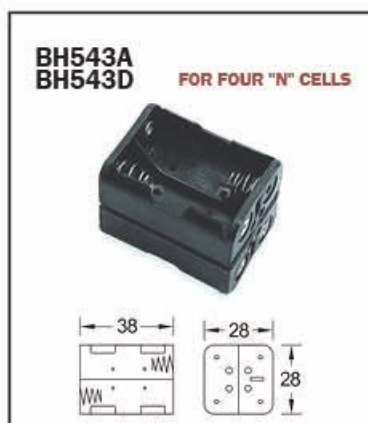
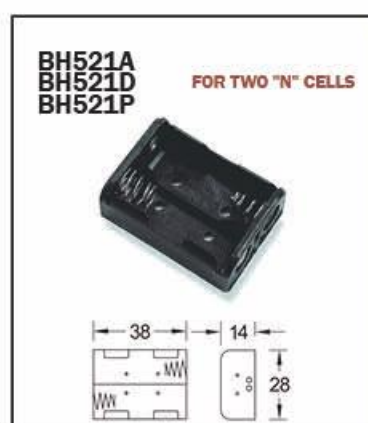
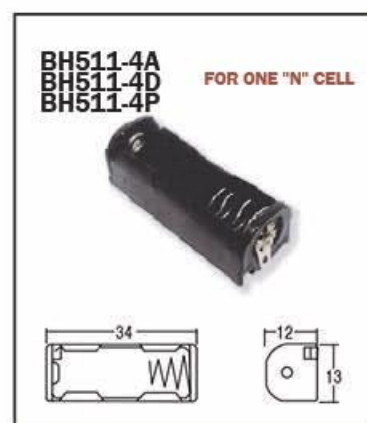
BH431-1A
BH431-1B
BH431-1D
BH431-1P FOR THREE "AAA" CELLS



BH431-2A
BH431-2B
BH431-2D
BH431-2P FOR THREE "AAA" CELLS

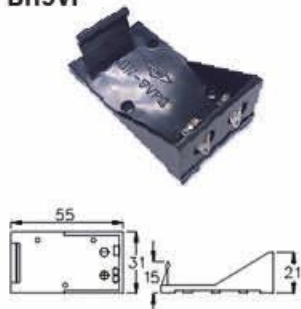


UM- 4 or 'AAA' SIZE or EQUIV**BH432**
FOR THREE "AAA" CELLS**BH441A
BH441B
BH441D
BH441P**
FOR FOUR "AAA" CELLS**BH441-2A
BH441-2B
BH441-2D
BH441-2P**
FOR FOUR "AAA" CELLS**BH443A
BH443B
BH443D**
FOR FOUR "AAA" CELLS**BH463A
BH463B
BH463D**
FOR SIX "AAA" CELLS**BH482A
BH482B
BH482D**
FOR EIGHT "AAA" CELLS**BH483A
BH483B
BH483D**
FOR EIGHT "AAA" CELLS



**BH9VA
BH9VD
BH9VP**

FOR "9V" CELL



**BH9V-1A
BH9V-1D
BH9V-1P
BH9V-1T**

FOR "9V" CELL



BH9V-2

FOR "9V" CELL



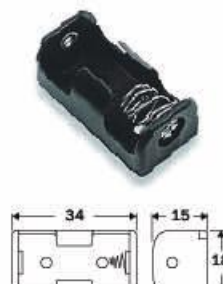
**BH9V-3A
BH9V-3D
BH9V-3P**

FOR "9V" CELL



**BH1/2AA-2A
BH1/2AA-2P**

FOR "1/2AA" CELL



BH1/2AA-3S

FOR "1/2AA" CELL



BHC-1/2AA-P

FOR "1/2AA" CELL



BHC-CR123A-1P

FOR "CR123A" CELL



BHC-CR123A-2P

FOR "CR123A" CELL

NEW



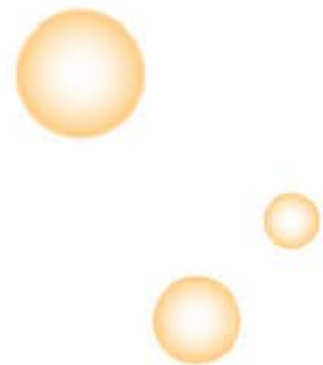
**BHC-18650-1A
BHC-18650-1P**

FOR ONE
"18650" CELL



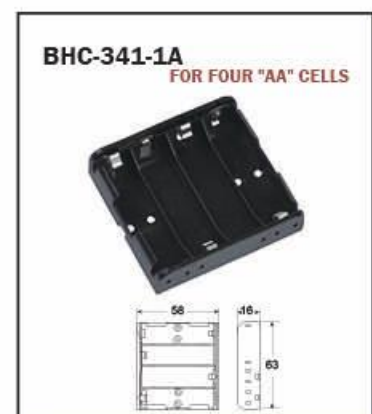
**BHC-18650-2A
BHC-18650-2P**

FOR TWO
"18650" CELLS



BATTERY HOLDER CONTACT

SAI ISO 9001
SAI ISO 14001



Patent of Battery Holder Contact:

TW PAT NO. M 485568

CH PAT NO. ZL 201420309549.4

GE PAT NO. Nr. 202014007329.5

ID PAT NO. ID P000050964

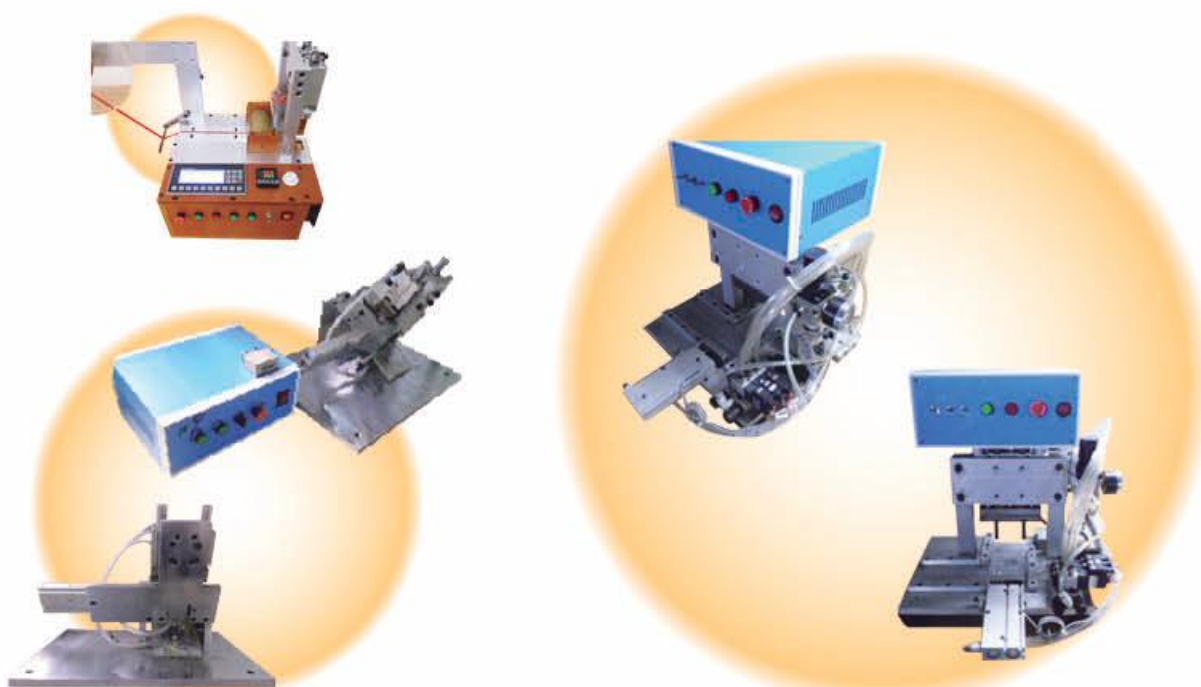
SG PAT NO. 10201405520V

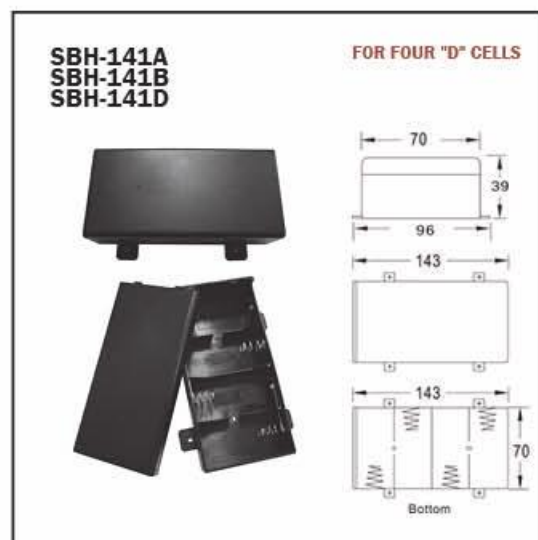
Patent Applications: US, UK,





Automatic Machines for Battery Holder Contact





**SBH-321-3A
SBH-321-3AS**

FOR TWO "AA" CELLS



**SBH-321-4A
SBH-321-4AS
SBH-321-4D
SBH-321-4DS**

FOR TWO "AA" CELLS



**SBH-331A
SBH-331AS**

FOR THREE "AA" CELLS



**SBH-331-2A
SBH-331-2AS**

FOR THREE "AA" CELLS



**SBH-341-1A
SBH-341-1AS**

FOR FOUR "AA" CELLS



**SBH-341-2A
SBH-341-2AS**

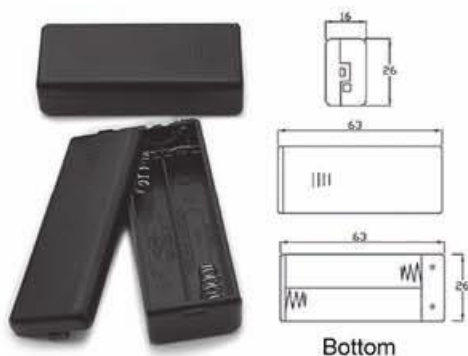
FOR FOUR "AA" CELLS





SBH-421-2A

FOR TWO "AAA" CELLS



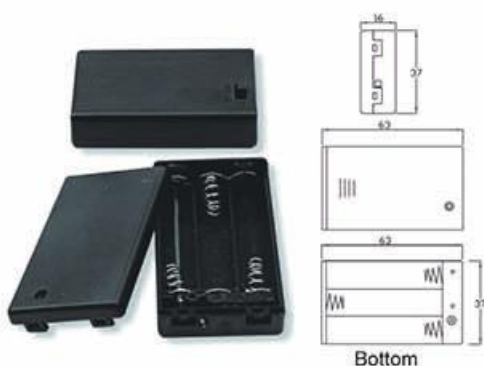
**SBH-431A
SBH-431B
SBH-431D
SBH-431P**

FOR THREE "AAA" CELLS



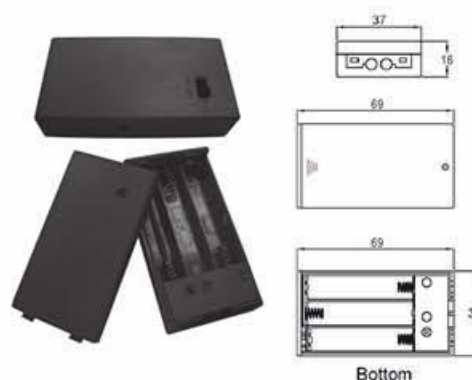
**SBH-431-1A
SBH-431-1AS**

FOR THREE "AAA" CELLS



**SBH-431-2A
SBH-431-2AS
SBH-431-2S/2LED**

FOR THREE "AAA" CELLS



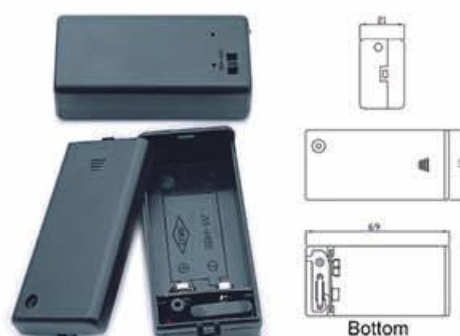
**SBH-441A
SBH-441AS**

FOR FOUR "AAA" CELLS



**SBH-9VA
SBH-9VAS
SBH-9VP**

FOR ONE "9V" CELL



SAFETY BATTERY HOLDER

SAI ISO 9001
SAI ISO 14001



WATERPROOF BATTERY HOLDER

SAI ISO 9001
SAI ISO 14001

**PBH-131-IP65-A
PBH-131-IP65-AS**

FOR THREE "D" CELLS



**PBH-321-IP65-A
PBH-321-IP65-AS**

FOR TWO "AA" CELLS



**PBH-331-IP65-A
PBH-331-IP65-AS**

FOR THREE "AA" CELLS



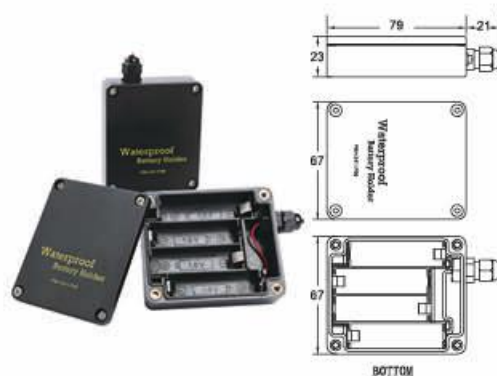
**PBH-341-IP65-A
PBH-341-IP65-AS**

FOR FOUR "AA" CELLS



PBH-341-IP68-A

FOR FOUR "AA" CELLS



Patent of Waterproof Battery Holder:

TW PAT NO. M 523262

CH PAT NO. ZL201620197220.2

US PAT NO. US 10,056,584 B2

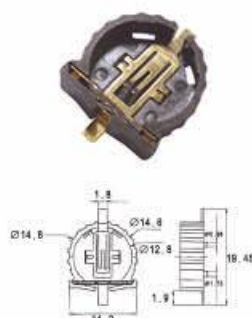
CH23-1220

FOR CR1220



CH291-1220

FOR CR1220



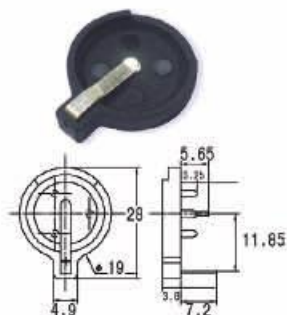
CH23-1225

FOR CR1225



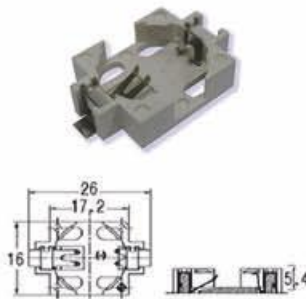
CH025-1616

FOR CR1616



CH026-1632

FOR CR1632



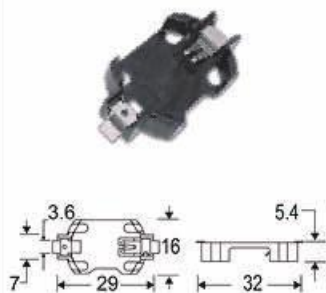
CH01-2032AS

FOR TWO CR2032 CELLS



CH004-2032

FOR CR2032



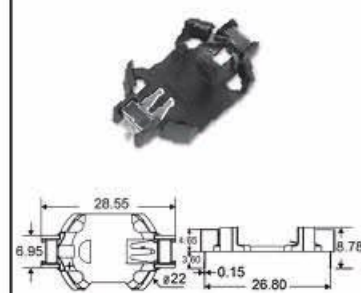
CH005-2032

FOR CR2032



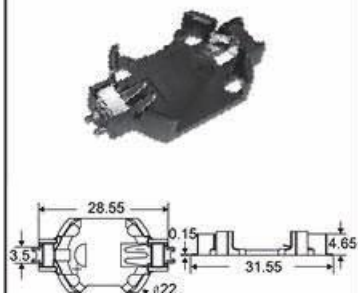
CH016-2032

FOR CR2032



CH017-2032

FOR CR2032



CH075-2032

FOR CR2032



CH076-2032

FOR CR2032



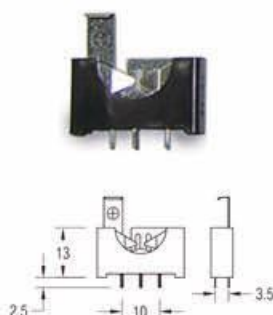
CH224-2032

FOR CR2032



CH243-2032

FOR CR2032



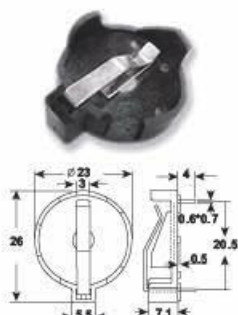
CH251-2032

FOR CR2032



CH258-2032

FOR CR2032



CH261-2032

FOR CR2032



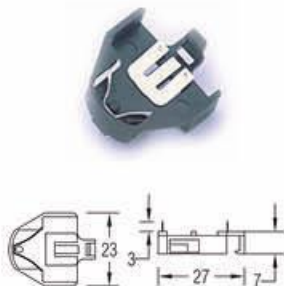
CH25-2032

FOR CR2032



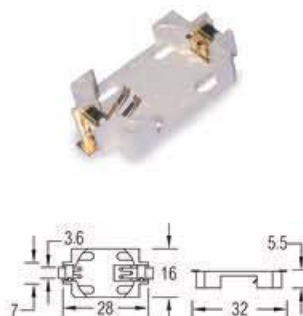
CH26-2032

FOR CR2032



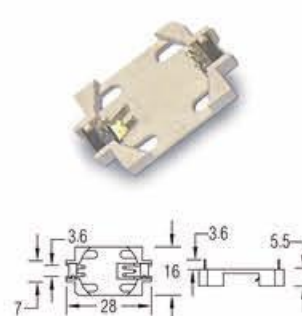
CH28-2032

FOR CR2032



CH29-2032

FOR CR2032



CH74-2032

FOR CR2032



CH7410-2032

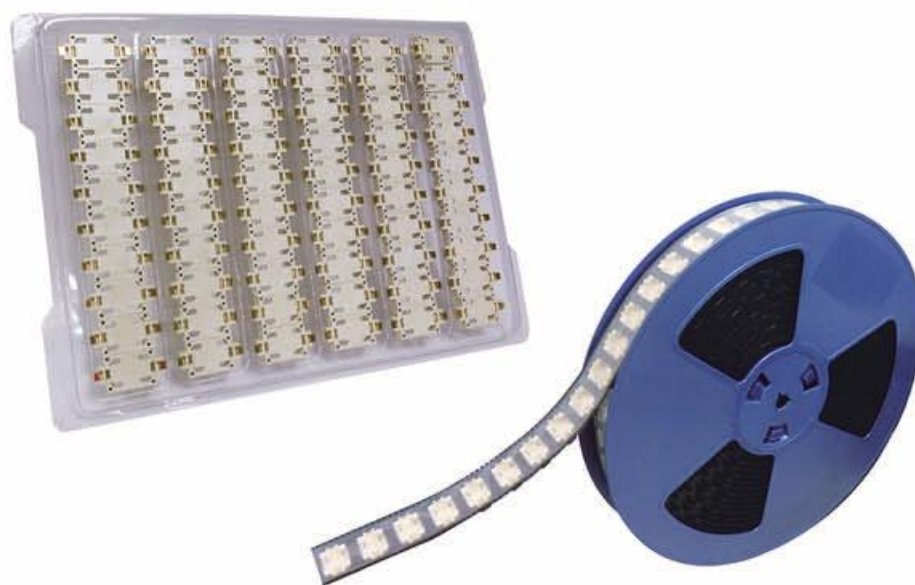
FOR CR2032



CH25-2325

FOR CR2325





TYPE: I, E, T, P

PATENT OF BATTERY SNAP:

CRIMPING: CH	PAT NO. ZL 93 2 11734.1	CT-CRIMPING: CH	PAT NO. ZL 01 2 24559.3
TW	PAT NO. 88476	GE	PAT NO. Nr. 201 10 120.3
U.S.	PAT NO. 5.312.269	TW	PAT NO. 198102
UK	PAT NO. 2277838	U.S.	PAT NO. 6,478,633B1
VN	PAT NO. HI-0144		
ZA	PAT NO. 94/2542		

FOR 9V CELL

TYPE	CRIMPING			
	PVC. VINYL	RIGID		SAFETY
I	BS-IC 	BS-IR 	BS-IR-1 	SBS-IR-1 
E	BS-EC 	BS-ER 	BS-ER-1 	SBS-ER 
T	BS-TC 	BS-TR 		
P	BS-PC 			

CYLINDRICAL TERMINAL RIVET (CT-CRIMPING)



ADVANTAGES:

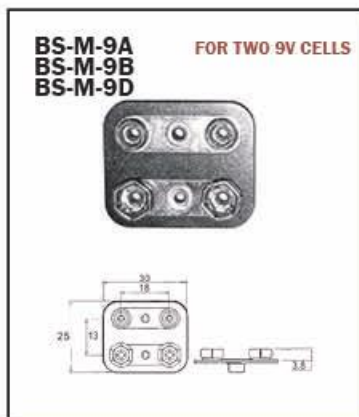
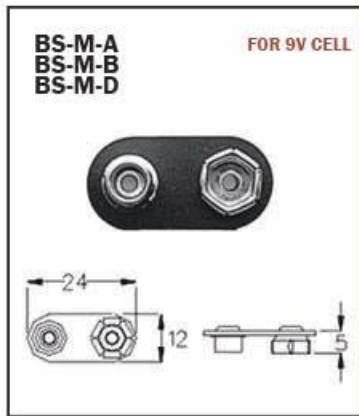
LeadFree

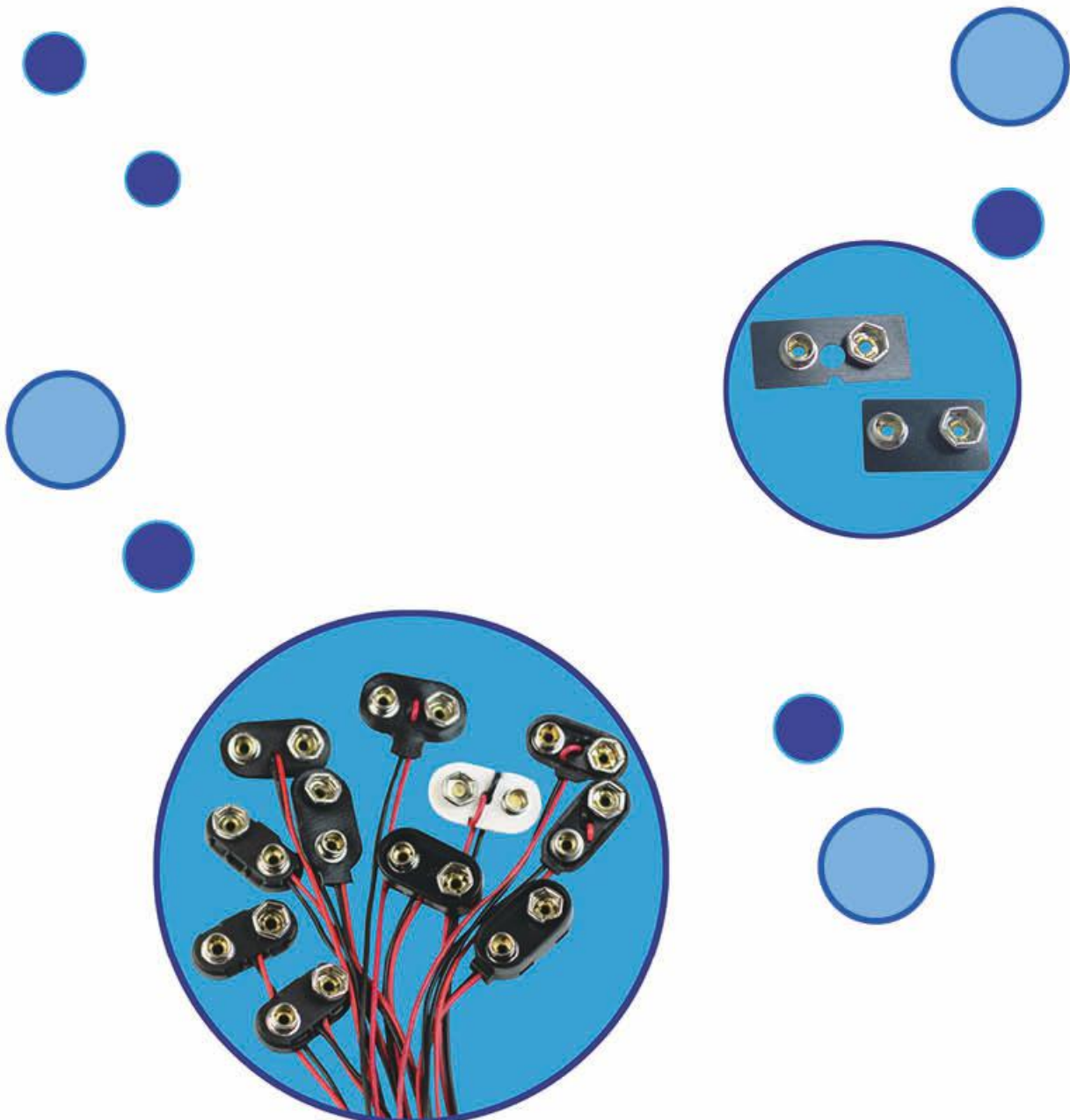
Prevent the foreign liquid spread into riveted spot.

Increase the torque strength

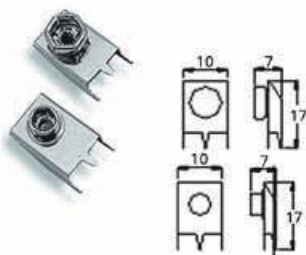
FOR 9V CELL

TYPE	CT-CRIMPING			
	PVC. VINYL	RIGID		SAFETY
I	BS-ICCT 	BS-IRCT 	BS-IRCT-1 	SBS-IRCT-1 
E	BS-ECCT 	BS-ERCT 	BS-ERCT-1 	SBS-ERCT 
T	BS-TCCT 	BS-TRCT 	-----	-----
P	BS-PCCT 	-----	-----	-----

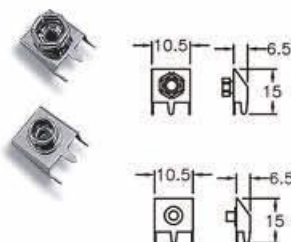




SNAP ON



SNAP ON-1



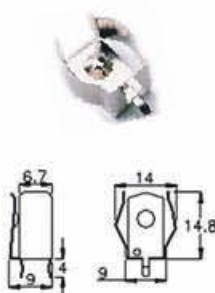
BC-0301

FOR "AA" CLIP



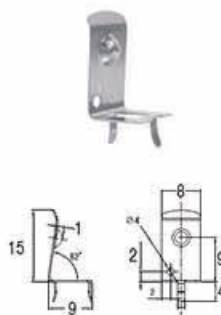
BC-0302

FOR "AA" CLIP



BC-0303

FOR "AA" CLIP



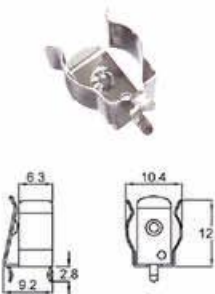
BC-0401

FOR "AAA" CLIP



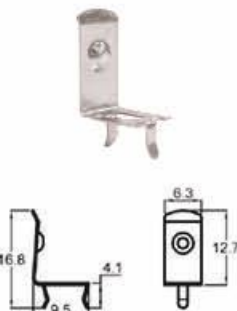
BC-0402

FOR "AAA" CLIP



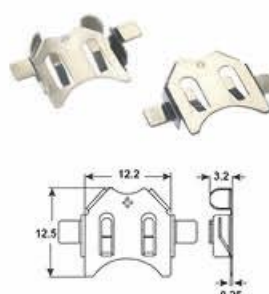
BC-0403

FOR "AAA" CLIP



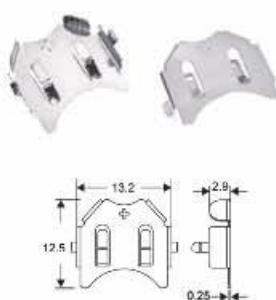
BC-1201

FOR CR/BR/CL/MK
Φ=12MM H=1.5-2.5MM



BC-1202

FOR CR 1216
CR 1220
CR 1225



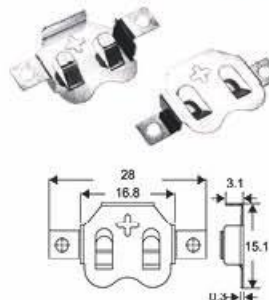
BC-1601

FOR CR1616

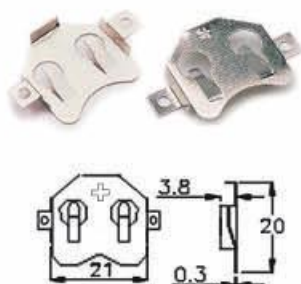


BC-1602

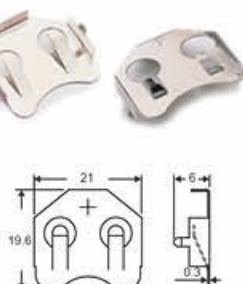
FOR CR 1612
CR 1616
CR 1620



BC-2001 FOR CR2032

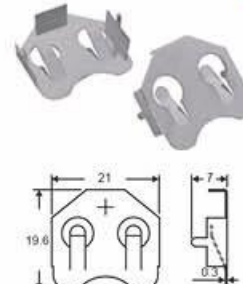


BC-2002 FOR CR2032



BC-2002-1 FOR CR2032

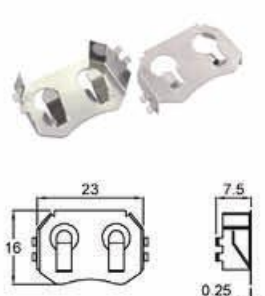
NEW



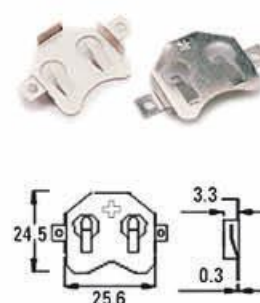
BC-2003 FOR CR2032



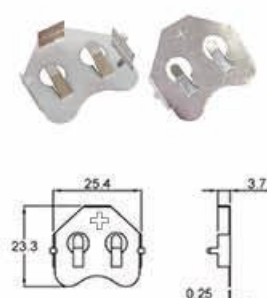
BC-2004 FOR TWO CR2032



BC-2401 FOR CR2430



BC-2402 FOR CR2430



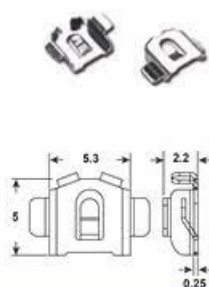
BC-2403 FOR CR2450



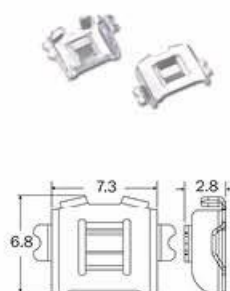
BC-2404 FOR CR2450



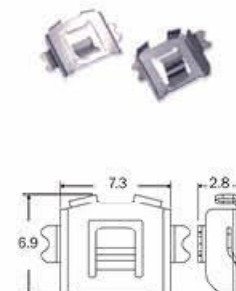
BC-4801 FOR ML $\Phi=4.8\text{MM}$
H=1.4MM

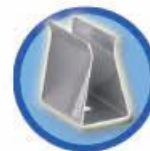


BC-6801 FOR ML616

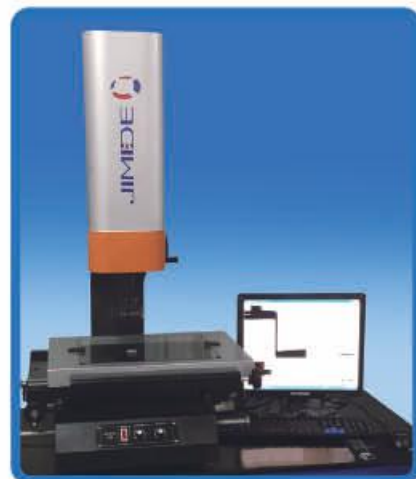


BC-6802 FOR ML621





彈片平整度檢測 / 校正儀
Flatness analyzer for battery clips

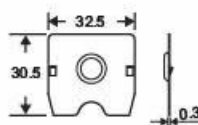


2.5D 影像測量儀
2.5D Vision Measuring Machine

131

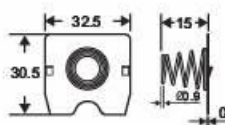
Anode

NEW



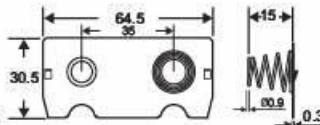
Cathode

NEW



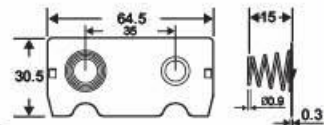
Anode-Cathode

NEW



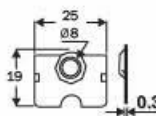
Cathode-Anode

NEW

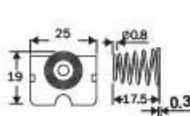


201

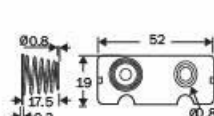
Anode



Cathode

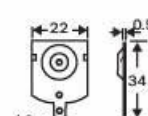


Cathode-Anode

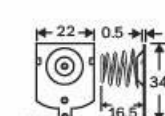


202

Anode

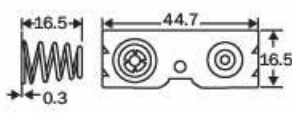


Cathode



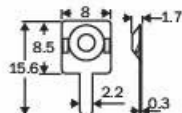
202

Cathode-Anode

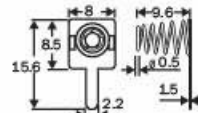


223

Anode

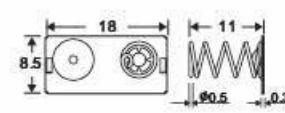


Cathode



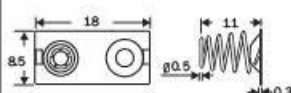
Anode-Cathode

NEW



223

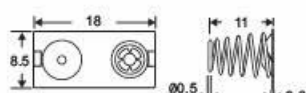
Cathode-Anode



223-1

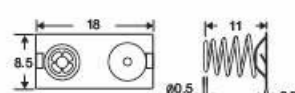
Anode-Cathode

NEW



Cathode-Anode

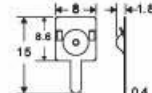
NEW



223-2

Anode

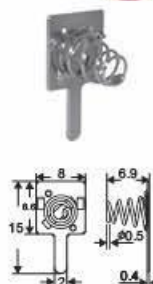
NEW



223-2

Cathode

NEW



Anode-Cathode

NEW



Cathode-Anode

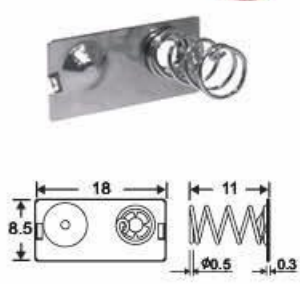
NEW



223-3

Anode-Cathode

NEW



224

Anode



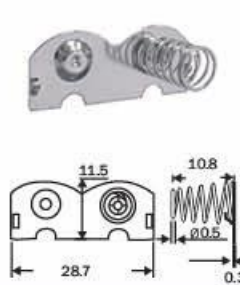
Cathode



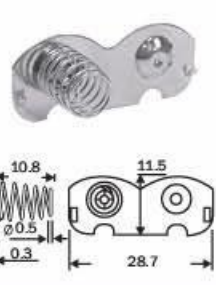
Long-Cathode



Anode-Cathode



Cathode-Anode

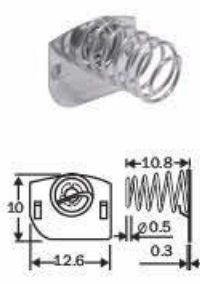


224-1

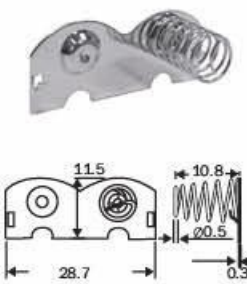
Anode



Cathode

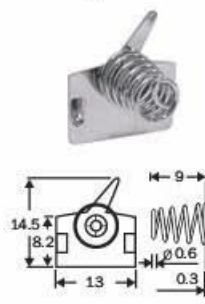


Anode-Cathode

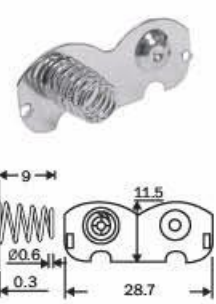


224-2

Long-Cathode

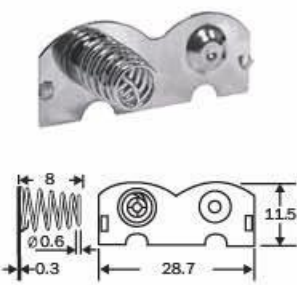


Cathode-Anode



224-3

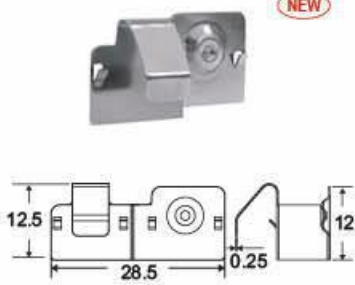
Cathode-Anode



224-4

Cathode-Anode-Left

NEW



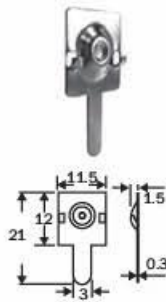
Cathode-Anode-Right

NEW

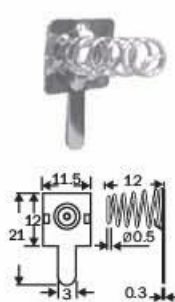


228

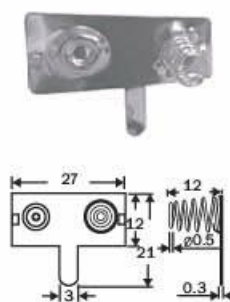
Anode



Cathode



Anode-Cathode

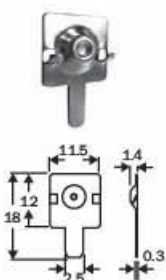


Cathode-Anode



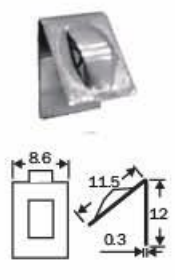
228-1

Anode

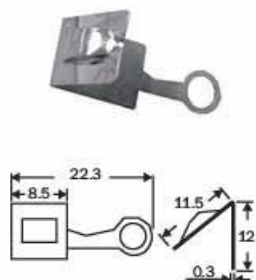


301

Anode

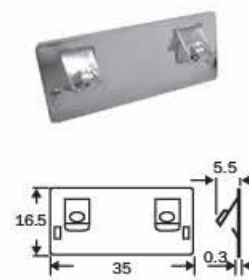


Cathode-Anode



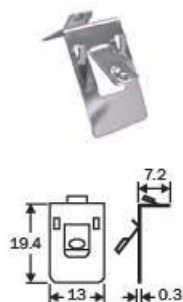
302

Anode-Cathode



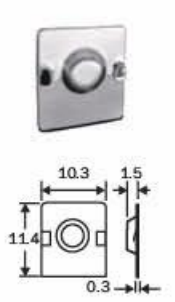
302

Cathode-Anode

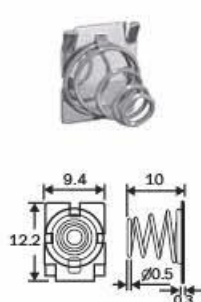


303

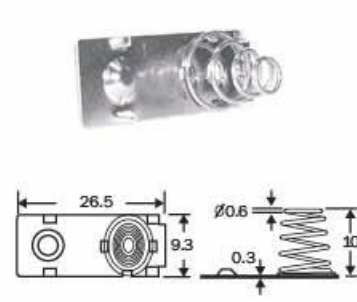
Anode



Cathode

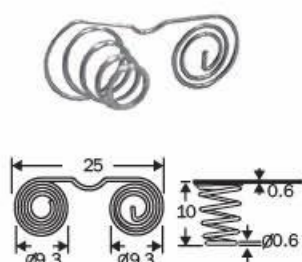


Anode-Cathode

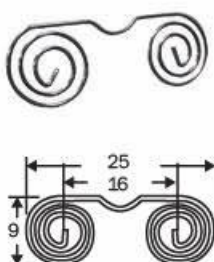


303

Cathode-Anode

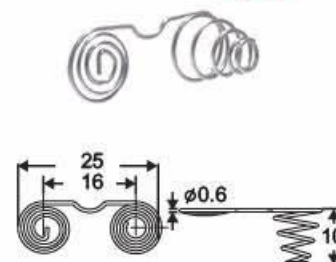


Anode-Anode



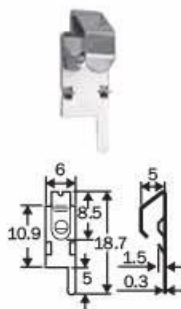
303-1

Anode-Cathode

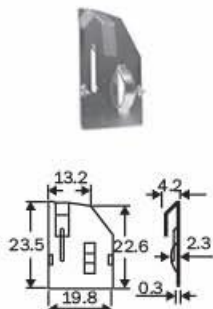


304

Anode

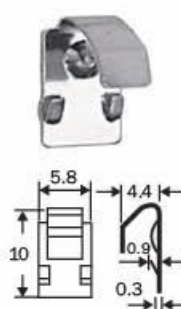


Anode-Cathode

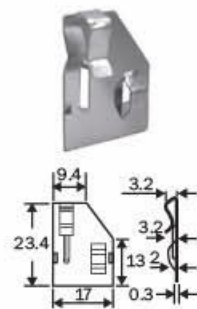


304-1

Anode

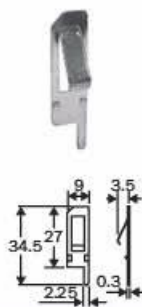


Anode-Cathode

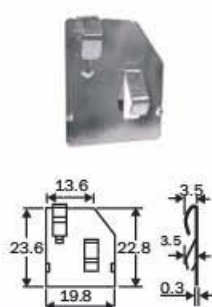


304-2

Anode



Anode-Cathode

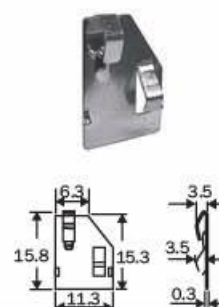


304-3

Anode

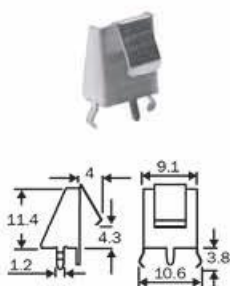


Anode-Cathode



305

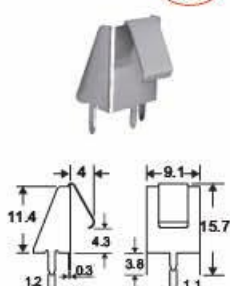
Anode



305-1

Anode

NEW



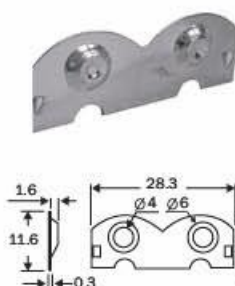
306

Anode



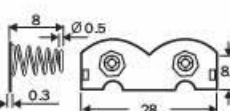
307

Anode-Anode

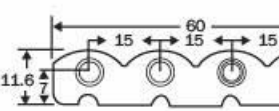


307

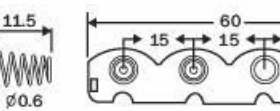
Cathode-Cathode



Double Anode-Cathode

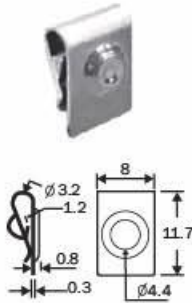


Double Cathode-Anode

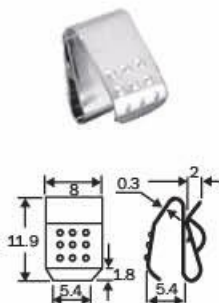


308

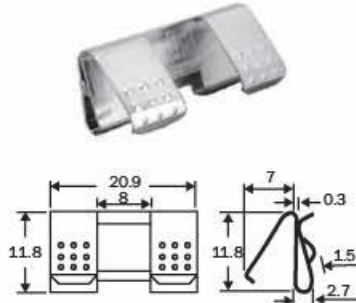
Anode



Cathode



Cathode-Cathode



308-1

Cathode



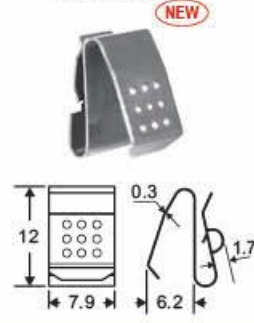
308-1

Cathode-Cathode



308-2

Cathode



308-3

Cathode

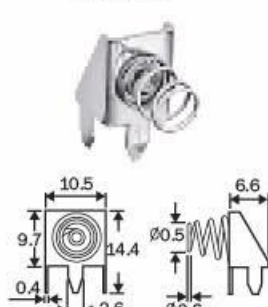


309

Anode

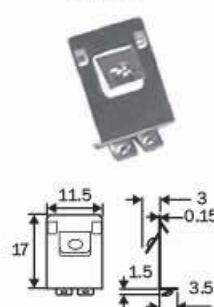


Cathode

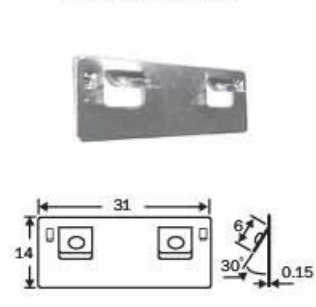


310

Anode



Anode-Cathode



311

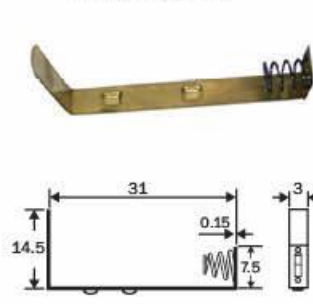
Anode

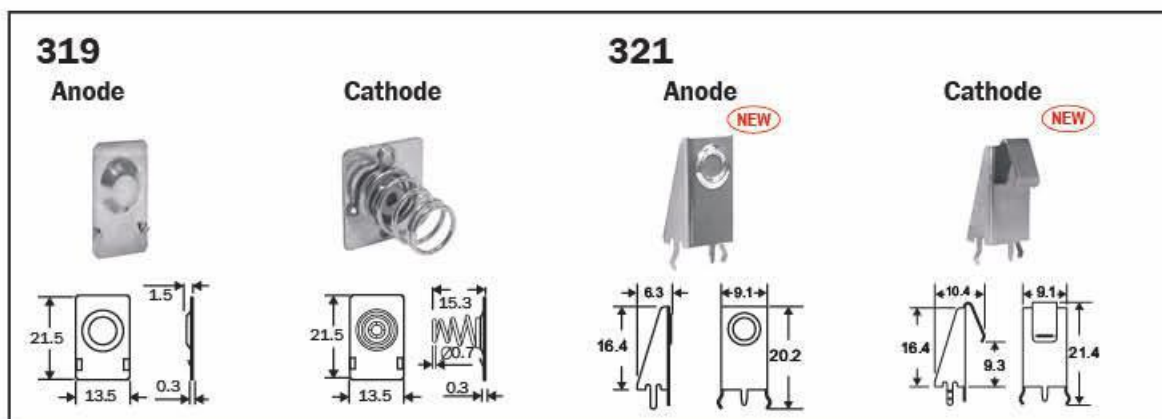
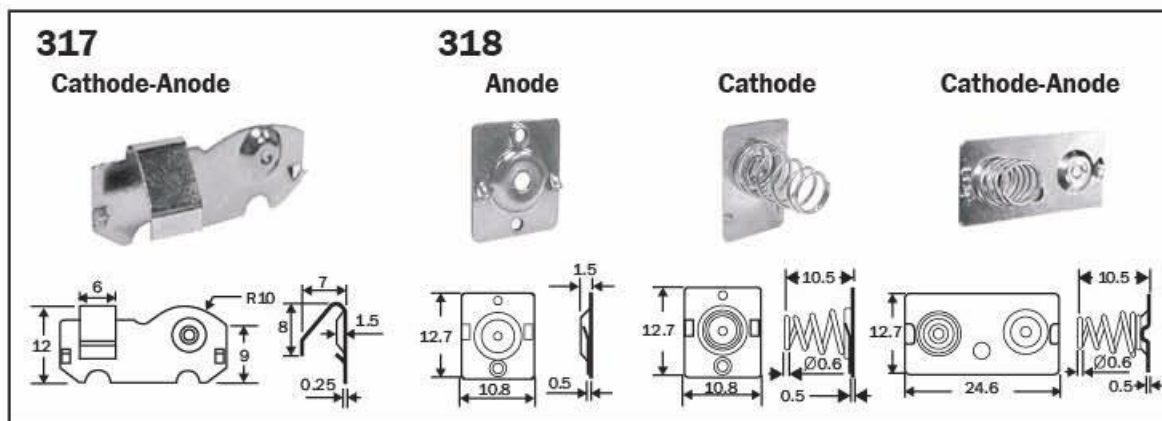
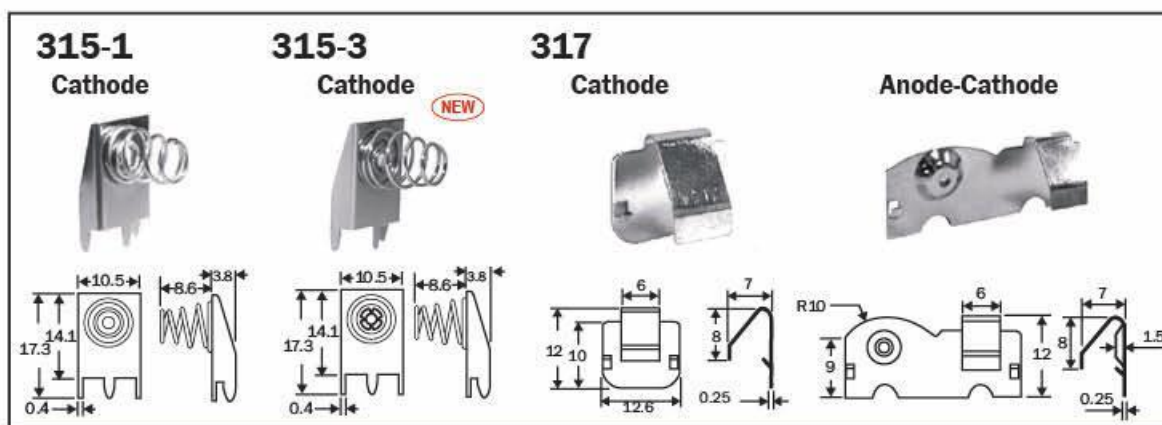
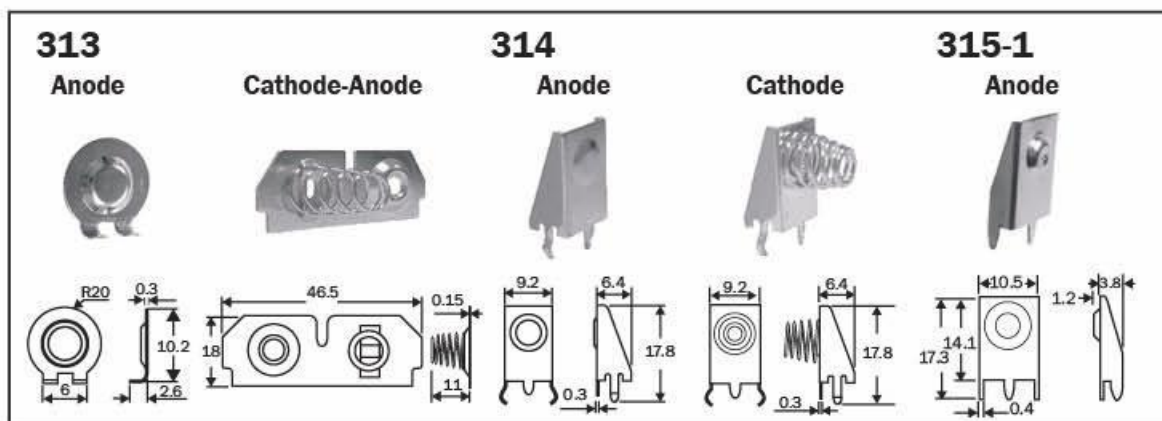


Cathode-Anode



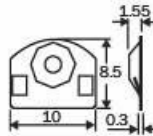
Long-Cathode



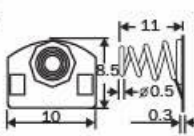


401

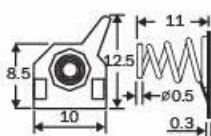
Anode



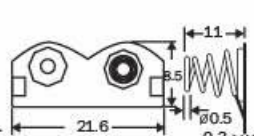
Cathode



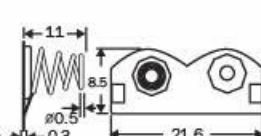
Long-Cathode



Anode-Cathode

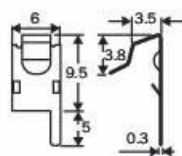


Cathode-Anode

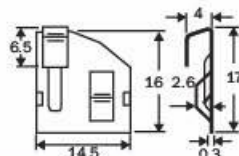


402

Anode

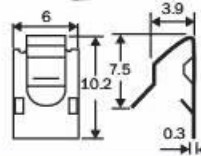


Anode-Cathode

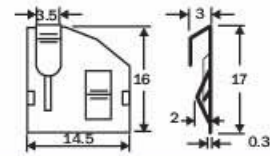


402-1

Anode

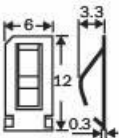


Anode-Cathode

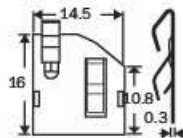


402-2

Anode

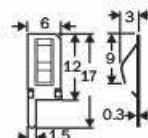


Anode-Cathode

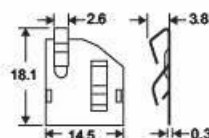


402-3

Anode

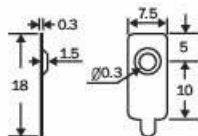


Anode-Cathode NEW

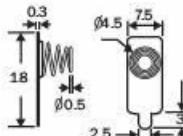


403

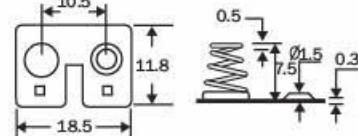
Anode



Cathode

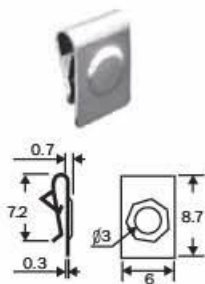


Anode-Cathode

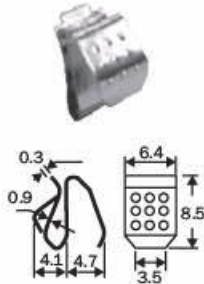


404

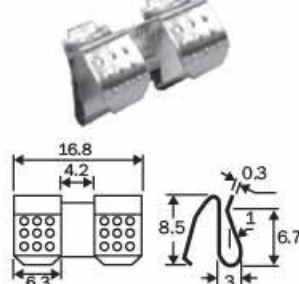
Anode



Cathode

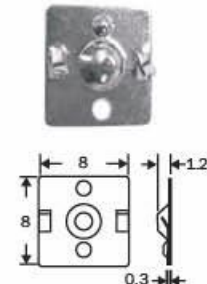


Cathode-Cathode



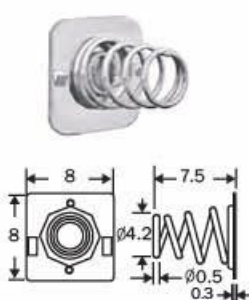
405

Anode



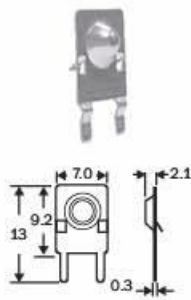
405

Cathode

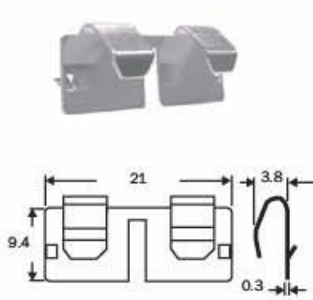


406

Anode



Anode-Cathode



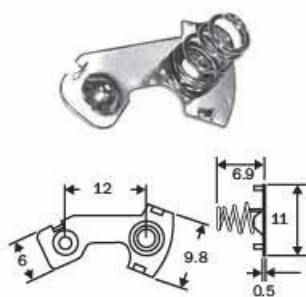
407

Cathode



407

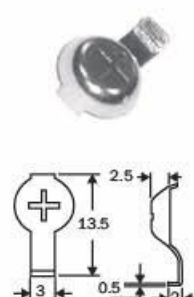
Anode-Cathode



Cathode-Anode



Outside Anode



Outside Cathode



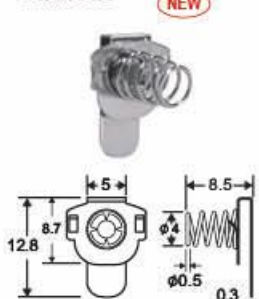
407-1

Anode



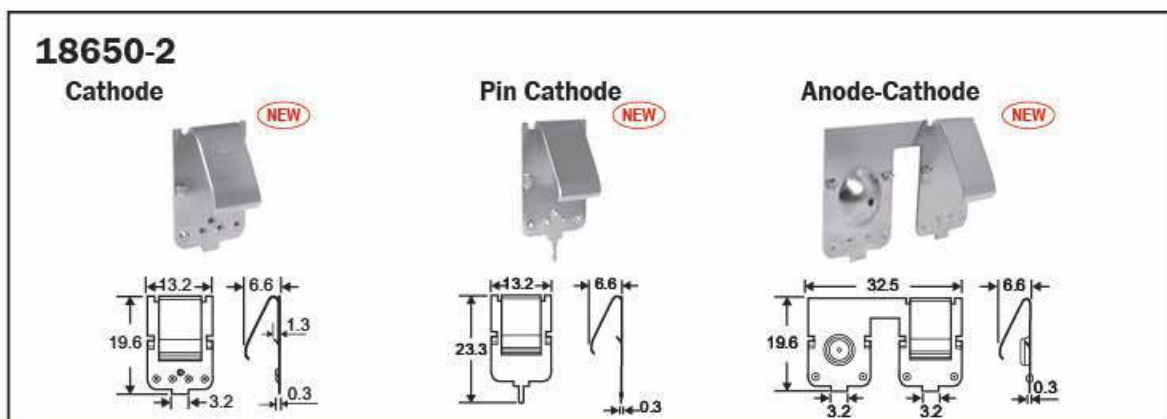
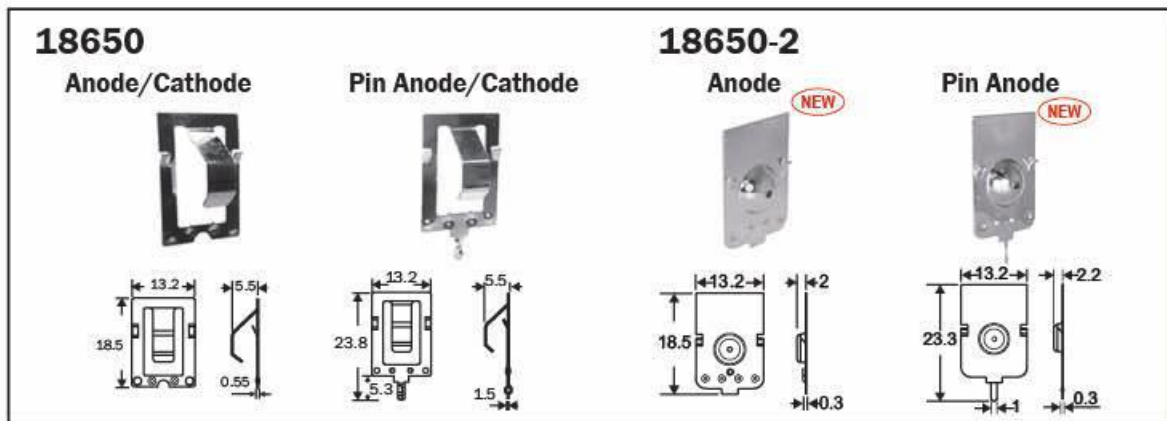
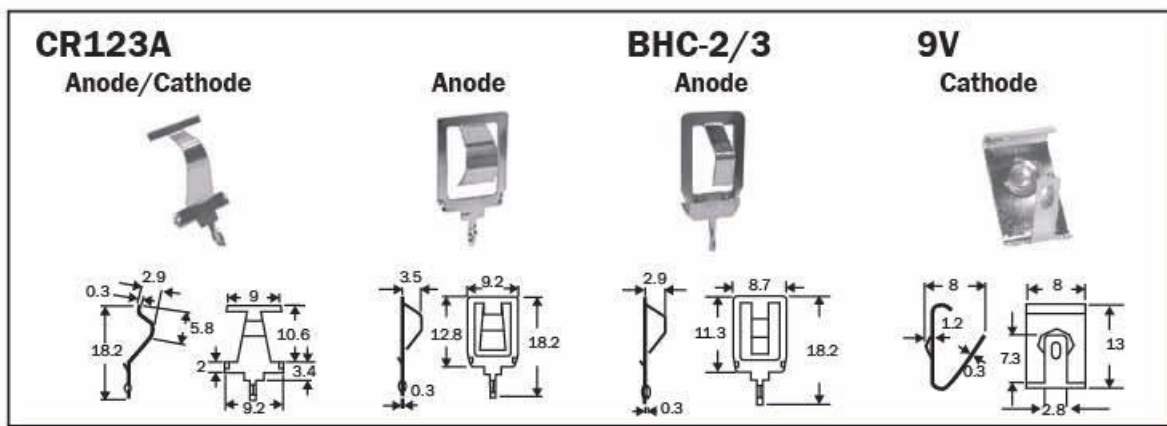
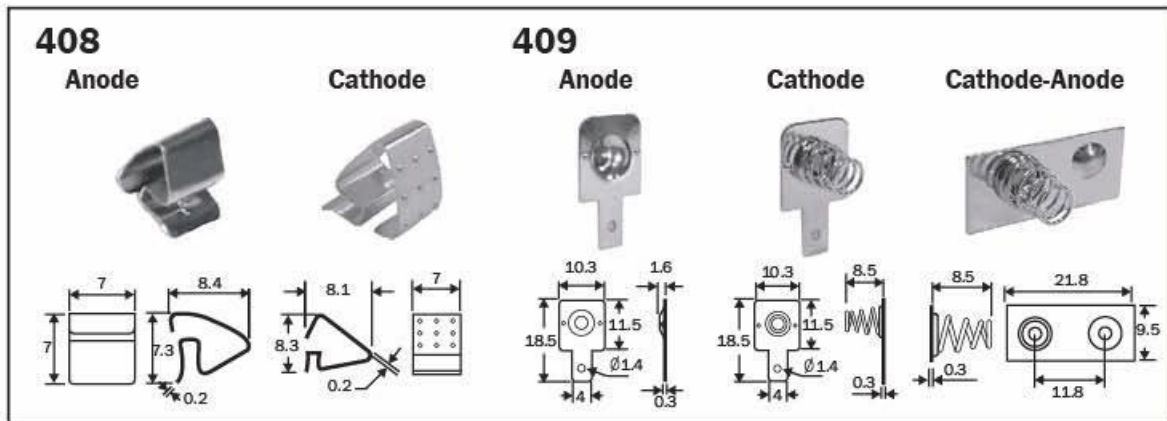
407-2

Cathode



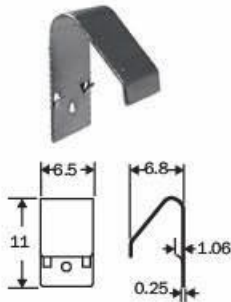
Cathode-Long



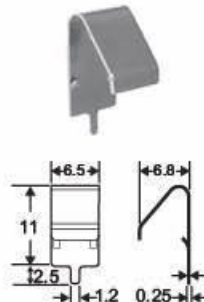


BH-3.6V

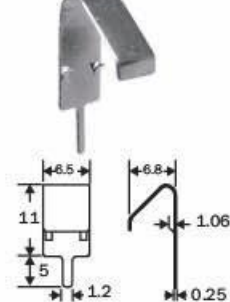
Anode/Cathode



Pin2.5 Anode/Cathode **NEW**

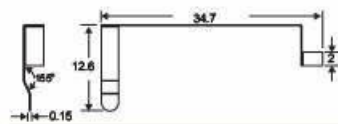


Pin5 Anode/Cathode

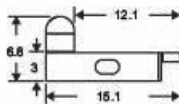


CR2032

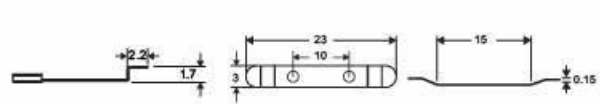
Anode **NEW**



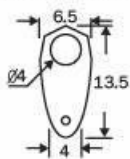
Cathode **NEW**



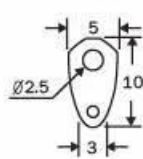
Anode-Cathode **NEW**



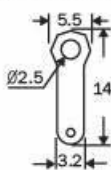
Big Contact



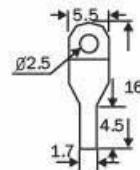
Small Contact



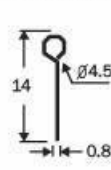
Long Contact



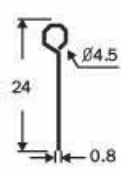
P2 Contact



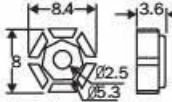
Pin14 Contact



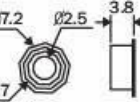
Pin24 Contact



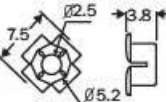
Female Contact (6 Prong)



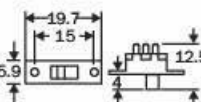
Male Contact



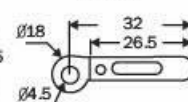
Female Contact (4 Prong)



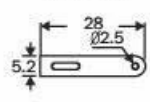
Switch



Metal Switch (big)

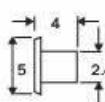


Metal Switch (small)

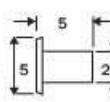


Rivet

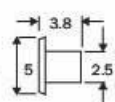
5x2.4x4



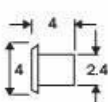
5x2.4x5



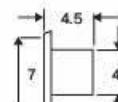
5x2.5x3.8



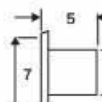
4x2.4x4



7x4x4.5



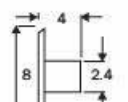
7x4x5



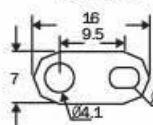
7x4x7



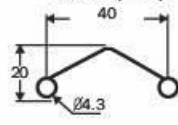
8x2.4x4



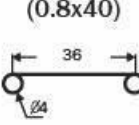
Contact



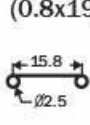
Hook (0.8)



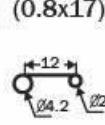
Hook (0.8x40)



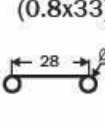
Hook (0.8x19)



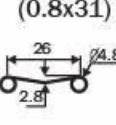
Hook (0.8x17)



Hook (0.8x33)



Hook (0.8x31)



LEAD WIRE TERMINAL CONNECTOR



Шевелёв Илья. E-Mail: bdm@rct.ru
Skype: IMELECTIME ГК "РАДИОТЕХ" www.RCT.ru
Рабочий: +7(495)7950805 доб. 215
Моб: +7-915 116 02 80

WIRE ASSEMBLIES HARNESSES

- Cable Assembly, Flexible Flat Cable (FFC), LVDS Cable offered
- Complete OEM service available
- Small order acceptable
- Good quality products with competitive price



DESIGN, SOURCE, TEST AND SUPPLY ON TIME. COMF'S QUALITY SYSTEM AND AUTOMATED PRODUCTION FACILITIES ARE YOUR ADVANTAGE.

WIRE HARNESS

ASSEMBLY MANUFACTURING

With years of experience as a leading wire harness manufacturer, COMF owns and operates manufacturing facilities in China to manufacture our customer's products. We commit to understanding our customers' expectations, and meeting those expectations by performing the correct tasks, defect free, on time, every time.



Full Automatic Terminal Crimping machine



Full Automatic Terminal Crimping machine (Double Head)



Full Automatic Crimping Machine



Automatic Soldering Machine



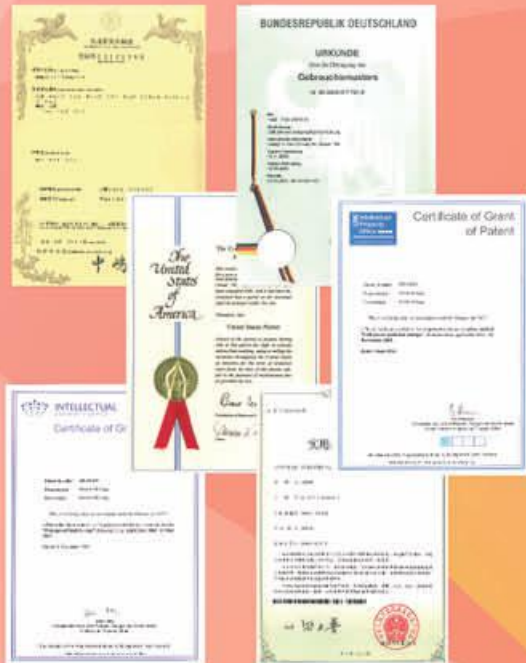
Electric Test



Terminal Cross Section Analyzer



Comfortable Electronic Co., Ltd. (COMF) specializes in the production of Battery Holder, Battery Snaps and Plastic Injection Molding. Over the years, COMF has actively extended our product offering to include Coin Cell Holder, Battery Clips, Battery Contacts and Wire Assemblies. Always aiming to meet the client's need, COMF offers the best solution for design, development and production.



Patents:

- Enclosed Battery Holder
- Cylindrical Terminal Rivet and Battery Snap
- Charger with Replaceable Signal Line for a Car
- USB Power Pack and Charger
- Battery Case Having Retaining Function
- Waterproof Battery Case
- Battery Case and Electrode Plate Set for Use in the Same



Taiwan Office:

COMFORTABLE ELECTRONIC CO., LTD.
 3F No.142 Li-Teh Street,
 Chung Ho Dist., New Taipei City,
 23512, Taiwan.
常利興業股份有限公司
 23512新北市中和區
 立德街142號3樓
TEL: +886-2-3234-7735
FAX: +886-2-3234-7739
[http:// www.comf.com.tw](http://www.comf.com.tw)
E-mail:sales@comf.com.tw

Hong Kong Office:

COMF COMPANY
 11/15F, Metro Centre1,
 No.32 Lam Hing St.,
 Kowloon Bay, Hong Kong.
常利貿易(H.K)有限公司
 香港九龍灣臨興街32號
 美羅中心1期15樓11室
TEL: +852-2770-5181
FAX: +852-2798-8129
[http:// www.comf-hk.com](http://www.comf-hk.com)
E-mail:sales@comf-hk.com

China Factory:

DONG GUAN EAGLE ELECTRONIC CO.,LTD.
東莞市英利電子有限公司
 廣東省東莞市石排鎮塘尾工商業
 開發區大馬路5號
TEL: +86-769-8665-2535
FAX: +86-769-8665-3700

