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- [Acquired ISO / TS 16949:2002](#)

Recent Company News

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Company Information



SW ELECTRONICS CO.,LTD specializes in manufacturing electronic parts such as micro switches, volume switches, and hinges.

Address: Room 209, Anyang Megavalley #799, Gwanyang-dong,

Dongan-gu, Anyang-si, Gyeonggi-do 431-767, Korea

Phone: 82-31-420-4611,2 / Fax: 82-31-420-4613

Email: hspark49@gmail.com



Micro S/W

View the catalogs and diagrams of micro switches manufactured at SW ELECTRONICS CO.,LTD



Volume S/W

View the catalogs and diagrams of volume switches manufactured at SW ELECTRONICS CO.,LTD



Hinge

View the catalogs and diagrams of hinges manufactured at SW ELECTRONICS CO.,LTD



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CEO Introduction

[CEO Introduction](#)

SW ELECTRONICS CO.,LTD is a manufacturing company specializes in micro switches and volume switches used in consumer goods such as cars, electronics, appliances and more.

SW ELECTRONICS CO.,LTD is focused on improving products quality and providing cost effective solutions to our clients.

At SW ELECTRONICS CO.,LTD, we firmly believe in innovations.

We have been steadily growing by continous investments on our facilities and processes.

By acquiring ISO 9001:2000 certification, we consistently improved our quality control processes.

Our primary goal is to provide higher quality of our line of products at more competitive price.

Also by acquiring ISO/TS 16949:2002 certification, we are improving quality of our products for automotive parts as well.

SW ELECTRONICS CO.,LTD's business model is to adapt to the fast changing business market of 21st century.

We will ensure our clients that SW ELECTRONICS CO.,LTD will always work extra hard to provide quality products that will return maximum benefit to our clients.

Each and every individual employees here at SW ELECTRONICS CO.,LTD sincerely thank you for your business.

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Company History

» Company History

Jan. 1998 Sinwoo Electronics founded (Anyang ManAn-Ku)

Jul. 2000 Machinary upgrades

Dec. 2001 Machinary upgrades and V.R.CKD export

Mar. 2002 Automated Machinary upgrades

Apr. 2003 Sinwoo Electronics moved to new location due to expansion (Anyang Megavalley)

Aug. 2004 Applied Micro S/W key number

Jan. 2006 Applied Micro S/W to automobile gear box

Dec. 2006 Achievement the quality management system(ISO9001:2000) Certificated dy SGS

May. 2007 Achievement the quality management system(ISO16949:2002)

Jan. 2008 Achievement the quality management system(ISO9001:2000) Certificated dy SGS

Apr. 2008 Achievement the quality management system(ISO16949:2002) Certificated dy SGS

May. 2009 SW ELECTRONICS CO.,LTD founded

Jan. 2010 TÜV SÜD certification acquired

Oct. 2010 UL product standards and compliance certification acquired



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Company Goals

» Company Goals & Promises

Transform

- Improve employees skills through up to date trainings
- Share critical values with clients and take actions
- Achieve client satisfaction from continous search for improvements

Develop and secure competitive power

- Search for solutions from the core of the problems
- Improve manufacturing process efficiencies and integrate new technologies
- Broaden product lines and services

Client Oriented Business

- Develop defect free products
- Build client trust by providing quality focused business
- Continuously seek for better quality products



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SW ELECTRONICS CO.,LTD Products

■ SW ELECTRONICS CO.,LTD Products

[View products catalog](#)

Product Application

■ Product Application

[View SW ELECTRONICS CO.,LTD products application](#)

Development Information

■ Development Info

[View current SW ELECTRONICS CO.,LTD developments](#)



Micro S/W

View the catalogs and diagrams of micro switches manufactured at SW ELECTRONICS CO.,LTD



Volume S/W

View the catalogs and diagrams of volume switches manufactured at SW ELECTRONICS CO.,LTD



Hinge

View the catalogs and diagrams of hinges manufactured at SW ELECTRONICS CO.,LTD



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Product Catalog

Product Catalog

Micro S/W



Micro S/W
J-TYPE

[J-type S/W Catalog](#)

Micro S/W
S-TYPE

[S-type S/W Catalog](#)

Volume S/W



Volume Switch
[Volume S/W Catalog](#)

Hinge



Hinge
[Hinge Catalog](#)

IS42-035L
3.5 kgf.mm

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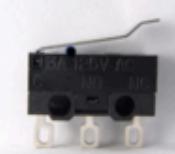
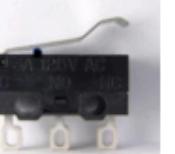
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Product Catalog

Product Catalog

Micro S/W (J - Type) catalogs and diagrams

*Specifications can be modified based on client requirements.

	SJ3515-00 View diagram		SJ3515-06 View diagram		SJ3515-03 View diagram		SJ3516-00 View diagram
	SJ3516-01 View diagram		SJ3516-01A View diagram		SJ3516-04A View diagram		SJ3516-04C View diagram
	SJ3516-05A View diagram		SJ3516-05R View diagram		SJ3516-07 View diagram		

SW ELECTRONICS CO.,LTD

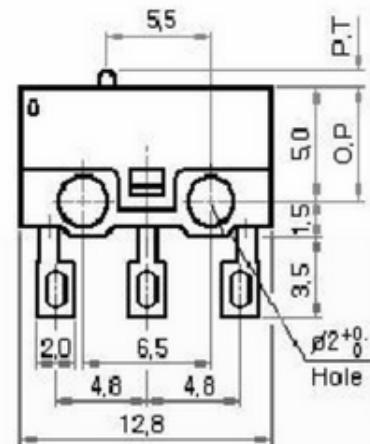
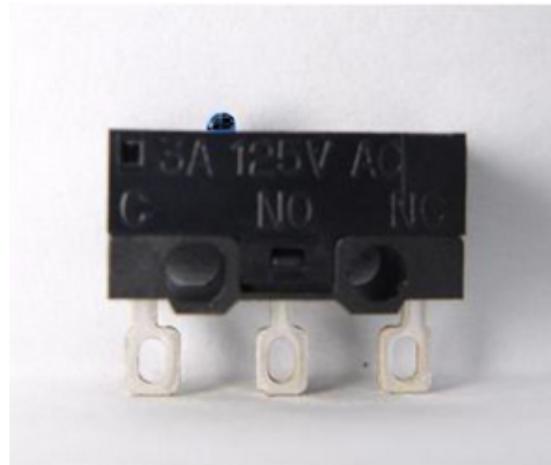
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SJ3515-00



Model	3515 00
OF Max.	150 [g]
RF Min.	20 [g]
PT Max.	0.5 [mm]
OT Min.	0.2 [mm]
MD Max.	0.1 [mm]
OP [mm]	5.4 ± 0.12

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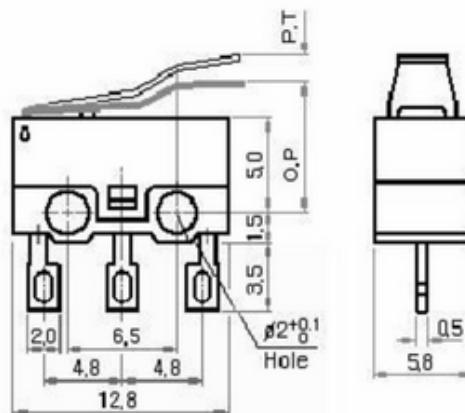
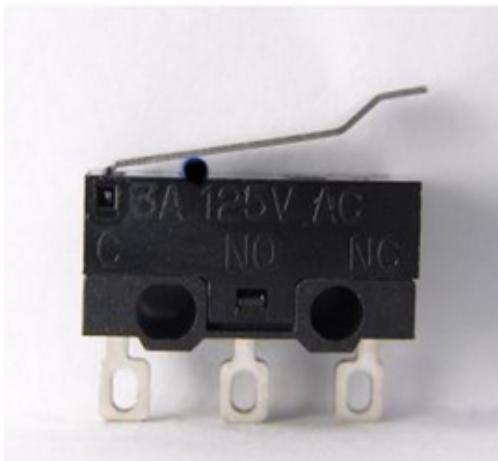
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SJ3515-06



Model	3515 06
OF Max.	50 [g]
RF Min.	5 [g]
PT Max.	1.8 [mm]
OT Min.	0.5 [mm]
MD Max.	0.5 [mm]
OP [mm]	7.7 ± 0.5

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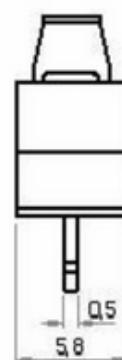
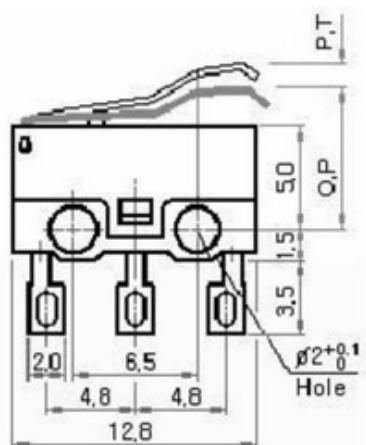
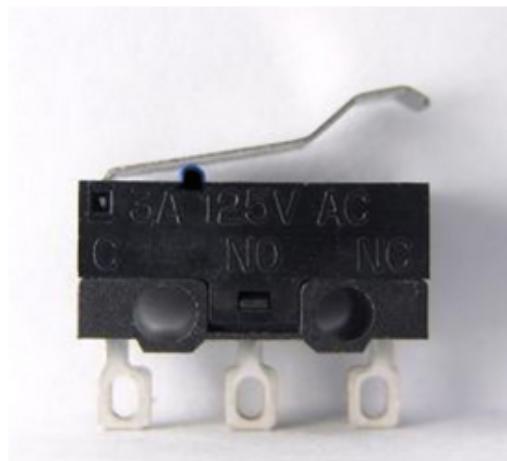
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SJ3515-03



Model	3515 03
OF Max.	50 [g]
RF Min.	5 [g]
PT Max.	1.8 [mm]
OT Min.	0.5 [mm]
MD Max.	0.5 [mm]
OP [mm]	8.0 ± 0.5

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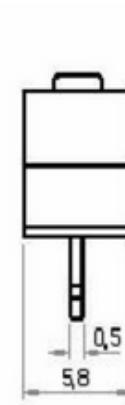
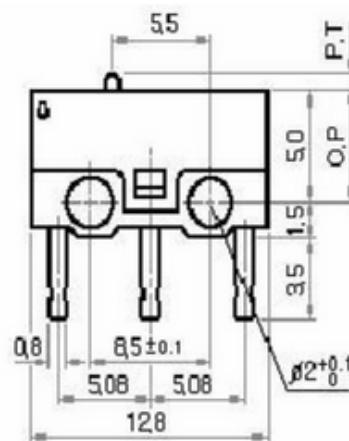
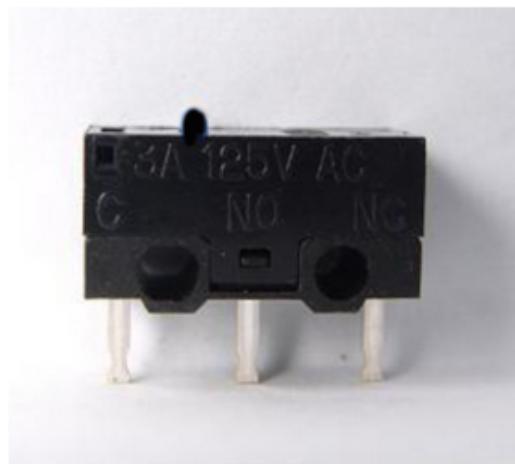
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SJ3516-00



Model	3516 00
OF Max.	150 [g]
RF Min.	20 [g]
PT Max.	0.5 [mm]
OT Min.	0.2 [mm]
MD Max.	0.1 [mm]
OP [mm]	5.4 ± 0.12

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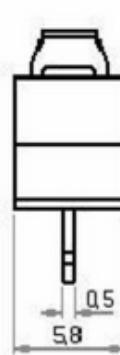
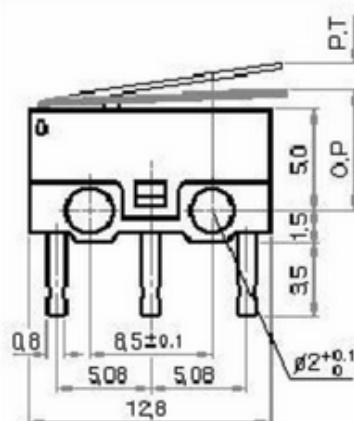
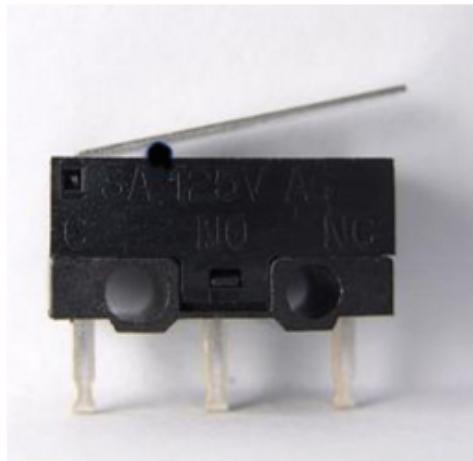
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SJ3516-01



Model	3516 01
OF Max.	50 [g]
RF Min.	5 [g]
PT Max.	1.8 [mm]
OT Min.	0.5 [mm]
MD Max.	0.5 [mm]
OP [mm]	6.7 ± 0.8

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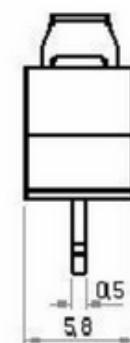
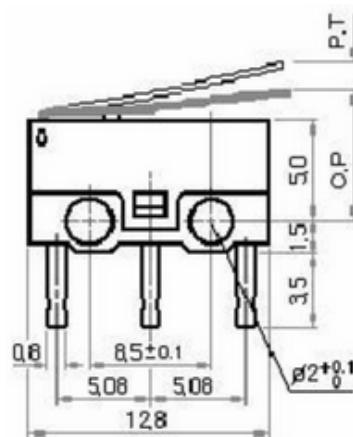
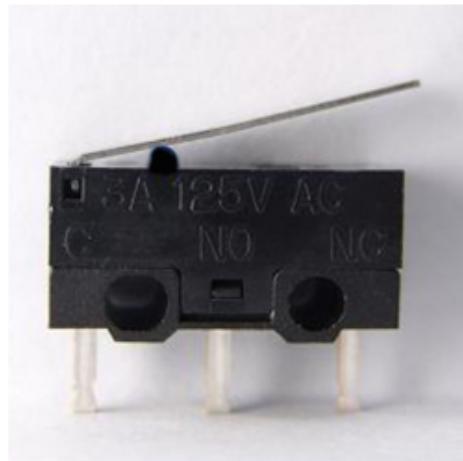
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SJ3516-01A



Model	3516 01A
OF Max.	50 [g]
RF Min.	5 [g]
PT Max.	1.8 [mm]
OT Min.	0.5 [mm]
MD Max.	0.5 [mm]
OP [mm]	7.0 ± 0.8

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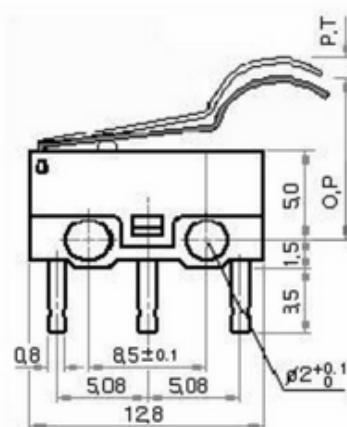
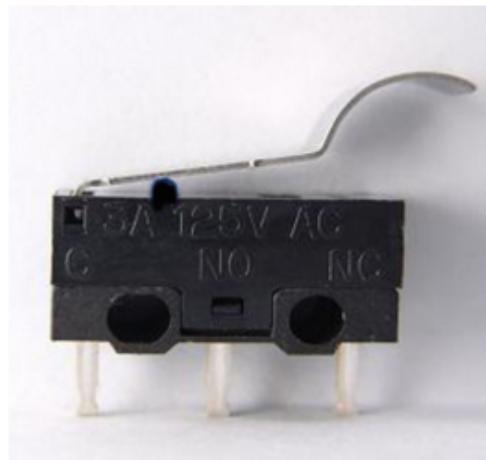
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SJ3516-04A



Model	3516 04A
OF Max.	50 [g]
RF Min.	5 [g]
PT Max.	1.8 [mm]
OT Min.	0.55[mm]
MD Max.	0.5 [mm]
OP [mm]	9.5 ± 0.6

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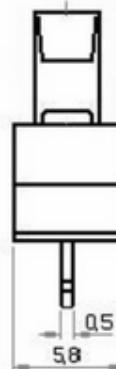
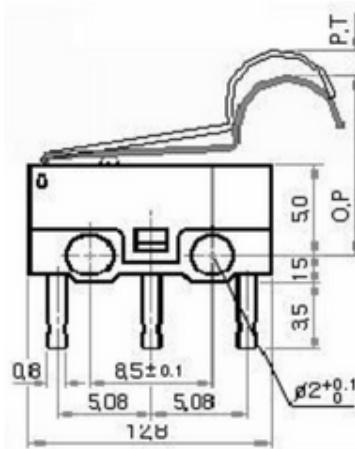
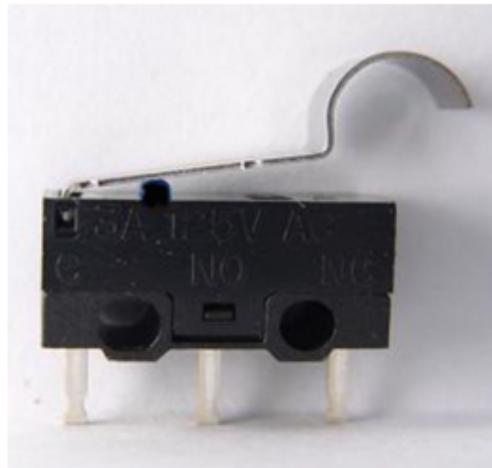
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SJ3516-04C



Model	3516 04C
OF Max.	50 [g]
RF Min.	5 [g]
PT Max.	1.8 [mm]
OT Min.	0.2 [mm]
MD Max.	0.5 [mm]
OP [mm]	9.4 ± 0.5

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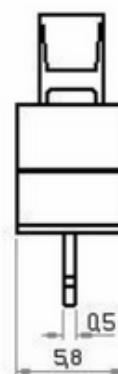
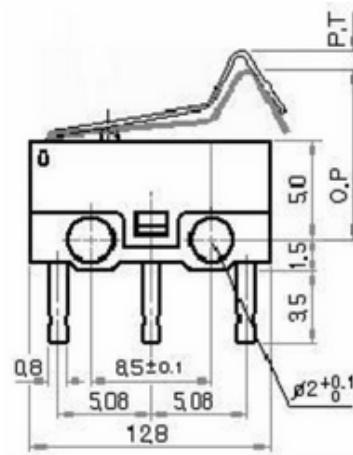
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Recent Company News

SJ3516-05A



Model	3516 05A
OF Max.	50 [g]
RF Min.	5 [g]
PT Max.	1.5 [mm]
OT Min.	0.3 [mm]
MD Max.	0.5 [mm]
OP [mm]	9.5 ± 0.2

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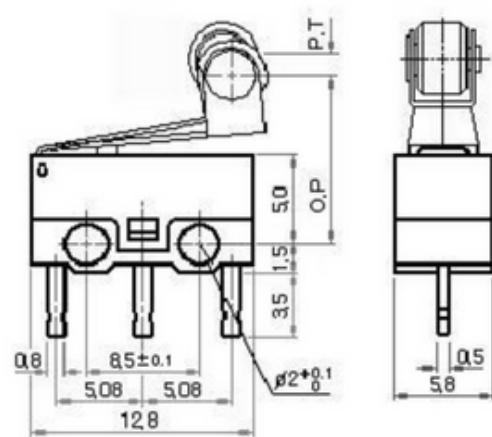
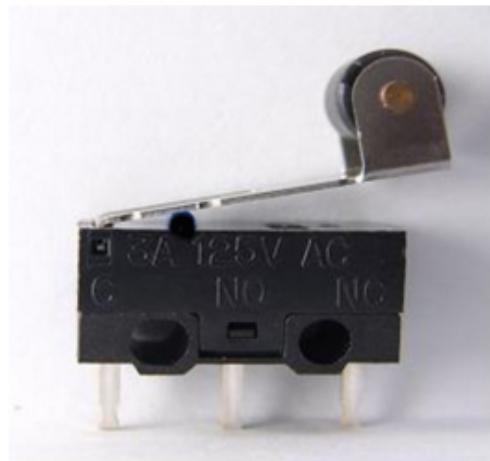
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SJ3515-05R



Model	3516 05R
OF Max.	50 [g]
RF Min.	5 [g]
PT Max.	1.8 [mm]
OT Min.	0.5 [mm]
MD Max.	0.5 [mm]
OP [mm]	11.6 ± 0.8

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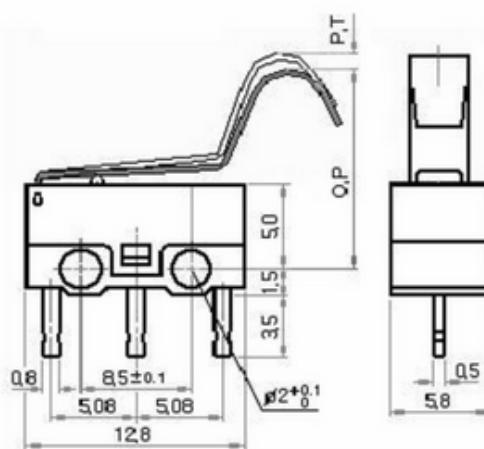
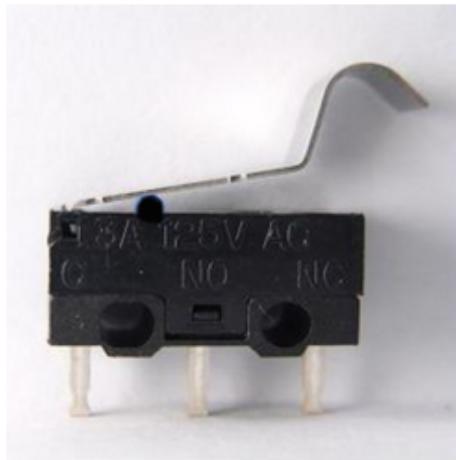
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SJ3516-07



Model	3516 07
OF Max.	50 [g]
RF Min.	5 [g]
PT Max.	1.5 [mm]
OT Min.	0.3 [mm]
MD Max.	0.5 [mm]
OP [mm]	11.7 ± 0.6

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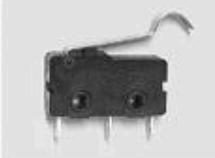
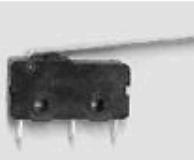
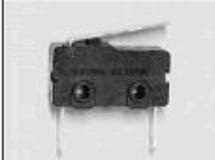
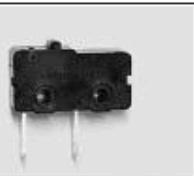
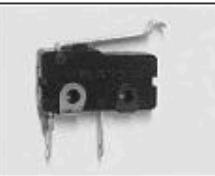
Product Catalog

Product Catalog

Micro S/W (S - Type) catalogs and diagrams

*Specifications can be modified based on client requirements.

1210-00 View diagram	1210-01 View diagram	1215-00 View diagram	1215-01 View diagram
1215-24 View diagram	1217-01 View diagram	1230-23 View diagram	1230-23e View diagram
1230-24e View diagram	1238-01 View diagram	2210-04 View diagram	2215-01 View diagram
2215-03 View diagram	2215-04 View diagram	2215-05 View diagram	2215-08 View diagram

	2215-09 View diagram		2215-10 View diagram		2215-13 View diagram		2215-31 View diagram
	2215-51 View diagram		2216-01 View diagram		2216-13 View diagram		2220-01 View diagram
	2230-00 View diagram		2230-03e View diagram				

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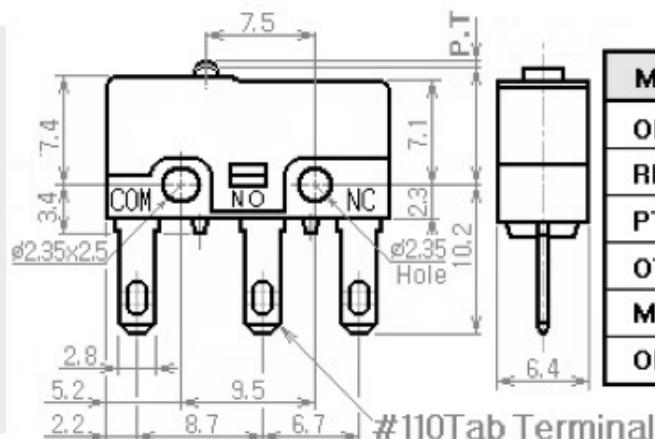
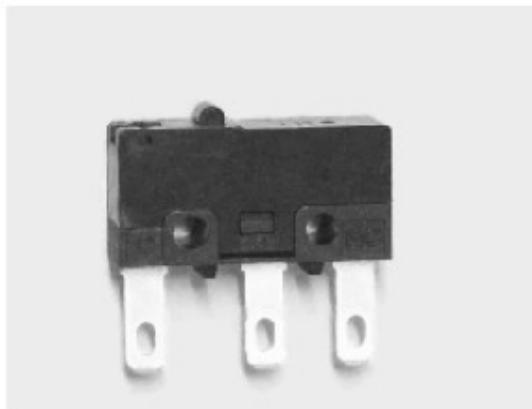
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1210-00

1210-00



Model	1210 00
OF Max.	150 [g]
RF Min.	10 [g]
PT Max.	0.8 [mm]
OT Min.	0.4 [mm]
MD Max.	0.3 [mm]
OP [mm]	8.0 ± 0.5

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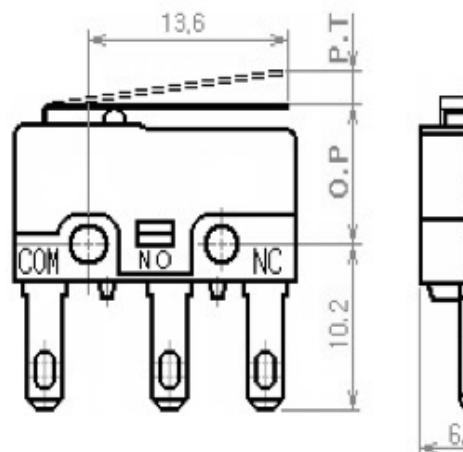
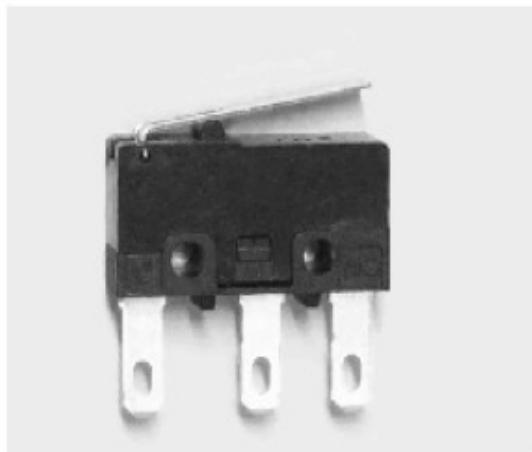
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1210-01

■ 1210-01



Model	1210 01
OF Max.	50 [g]
RF Min.	3 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	1.0 [mm]
OP [mm]	8.8 ± 0.8

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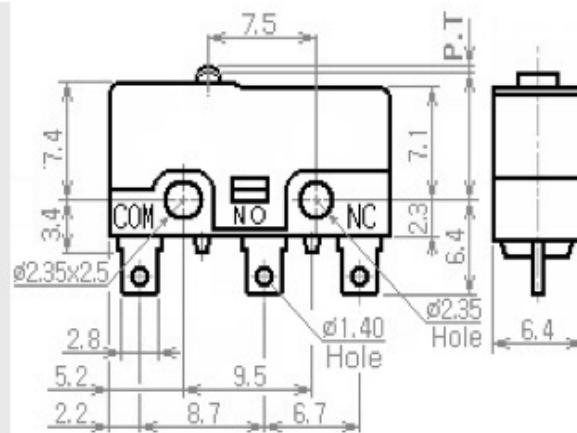
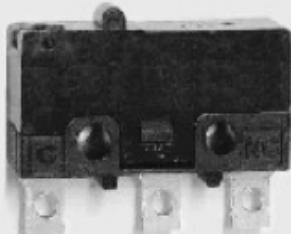
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- [Acquired KSA / ISO 9001:2000](#)
- [Acquired ISO / TS 16949:2002](#)

Recent Company News

1215-00

1215-00



Model	1215-00
OF Max.	150 [g]
RF Min.	10 [g]
PT Max.	0.8 [mm]
OT Min.	0.4 [mm]
MD Max.	0.3 [mm]
OP [mm]	8.0 ± 0.5

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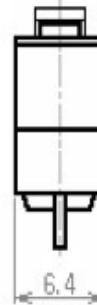
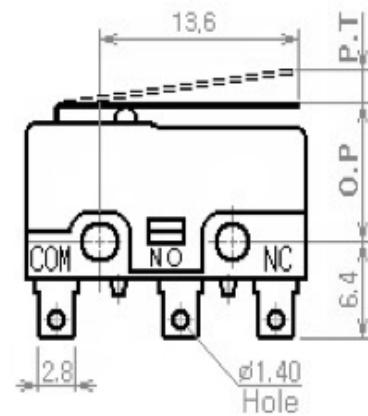
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- [Acquired ISO / TS 16949:2002](#)

1215-01

■ 1215-01



Model	1215 01
OF Max.	50 [g]
RF Min.	3 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	1.0 [mm]
OP [mm]	8.8 ± 0.8

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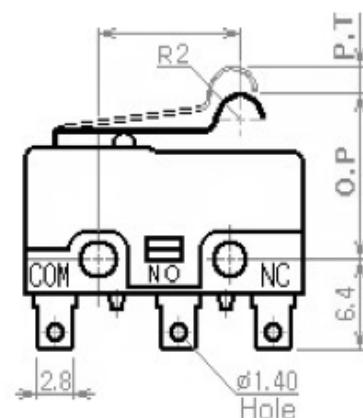
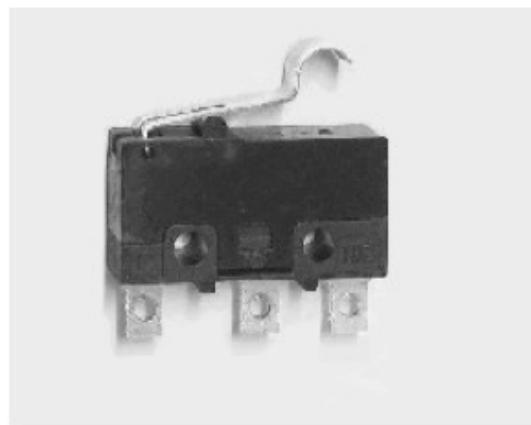
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- [Acquired ISO / TS 16949:2002](#)

1215-24

■ 1215-24



Model	1215 24
OF Max.	50 [g]
RF Min.	3 [g]
PT Max.	3.0 [mm]
OT Min.	1.0 [mm]
MD Max.	1.0 [mm]
OP [mm]	12.0 ± 1.0

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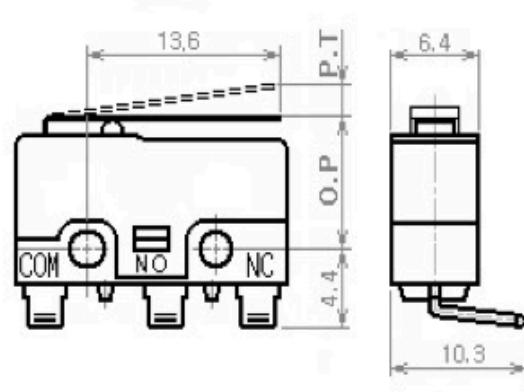
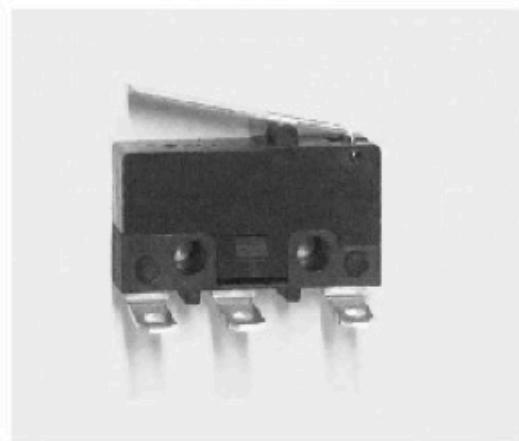
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1217-01

■ 1217-01



■ RIGHT ANGLE TYPE

Model	1217-01
OF Max.	50 [g]
RF Min.	3 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	1.0 [mm]
OP [mm]	8.8 ± 0.8

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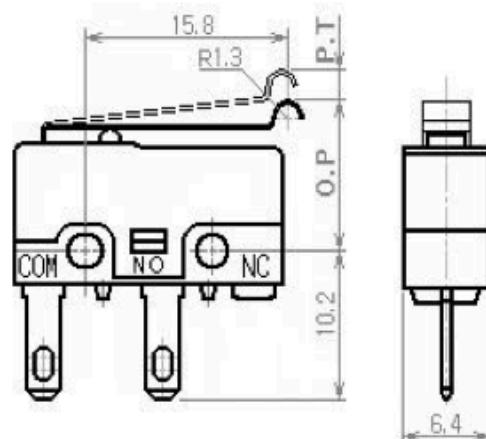
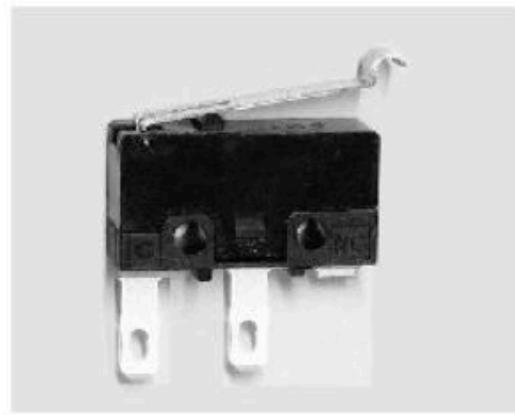
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1230-23

Model: 1230-23



Model	1230 23
OF Max.	50 [g]
RF Min.	3 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	1.0 [mm]
OP [mm]	10.5 ± 0.8

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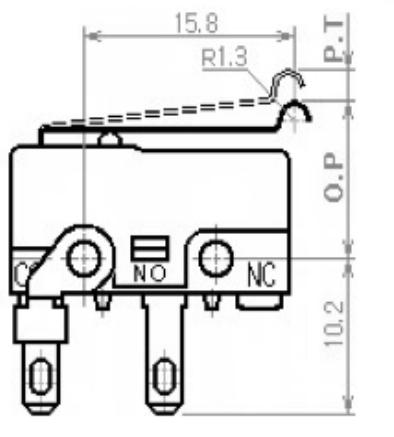
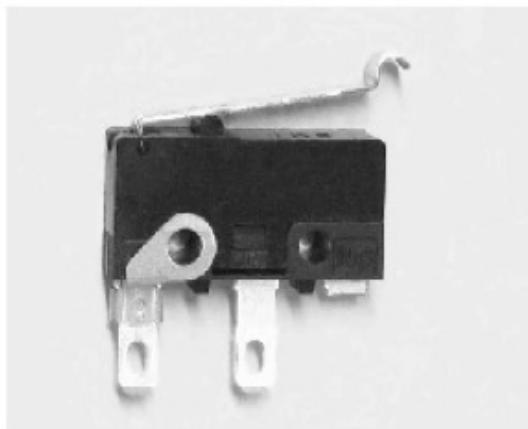
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1230-23e

1230-23e



Model	1230 23e
OF Max.	50 [g]
RF Min.	3 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	1.0 [mm]
OP [mm]	10.5 ± 0.8

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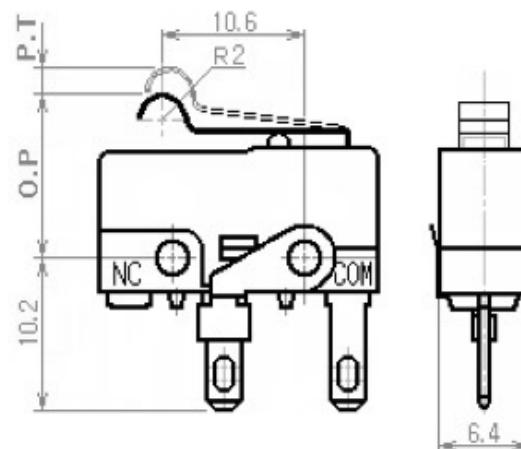
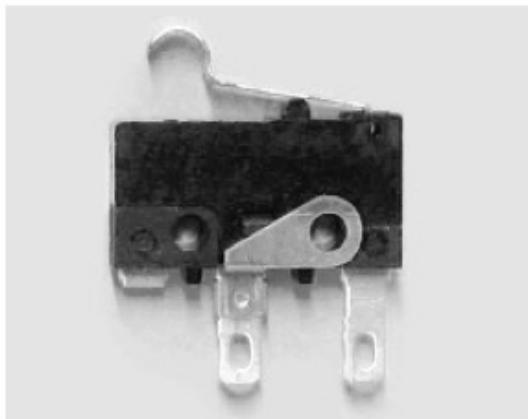
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1230-24e

1230-24e



Model	1230 24e
OF Max.	50 [g]
RF Min.	3 [g]
PT Max.	3.0 [mm]
OT Min.	1.0 [mm]
MD Max.	1.0 [mm]
OP [mm]	12.0 ± 1.0

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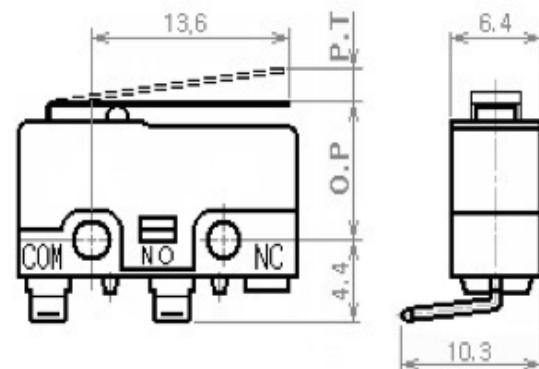
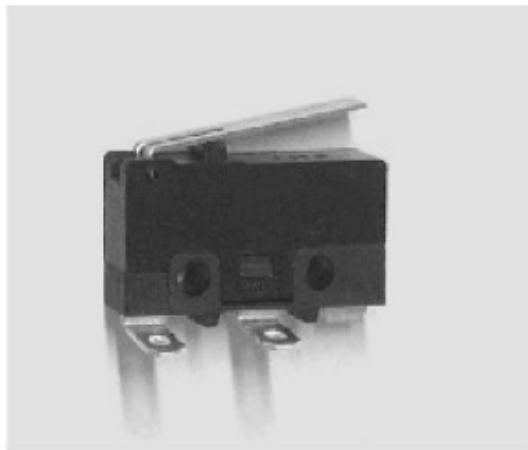
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Recent Company News

1238-01

1238-01



■ LEFT ANGLE TYPE

Model	1238 01
OF Max.	50 [g]
RF Min.	3 [g]
PT Max.	3.0 [mm]
OT Min.	1.0 [mm]
MD Max.	1.0 [mm]
OP [mm]	12.0 ± 1.0

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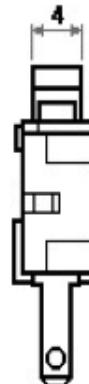
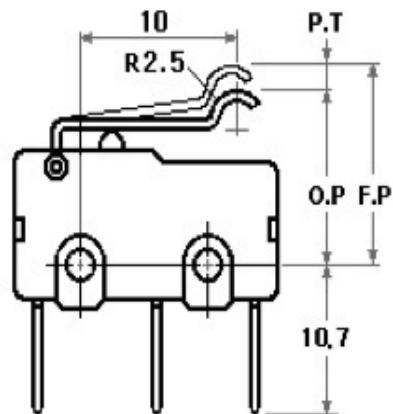
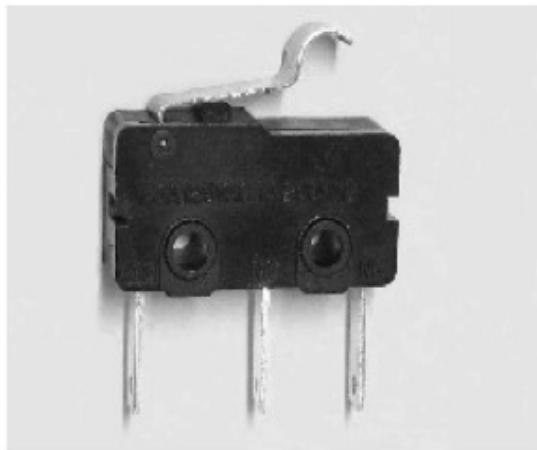
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2210-04

■ 2210-04



Model	2210 04
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	10.8 ± 1.0

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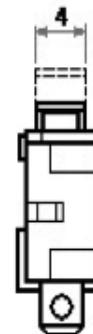
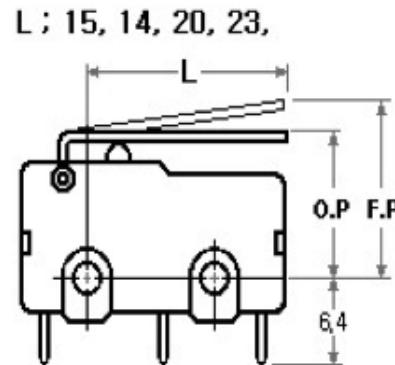
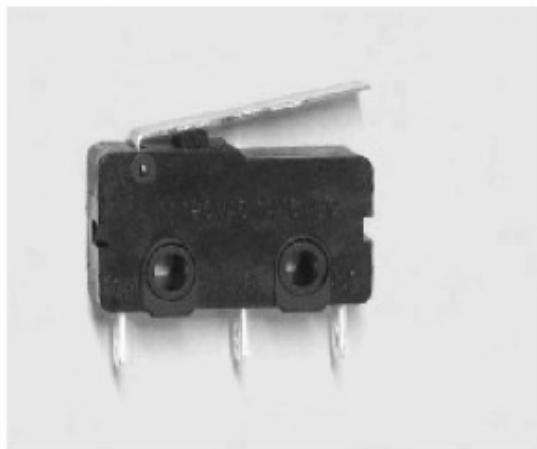
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2215-01

2215-01



Model	2215 01
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.5 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	8.8 ± 0.8

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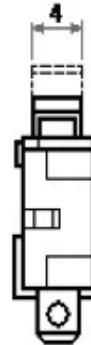
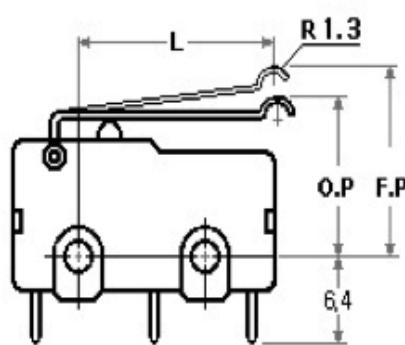
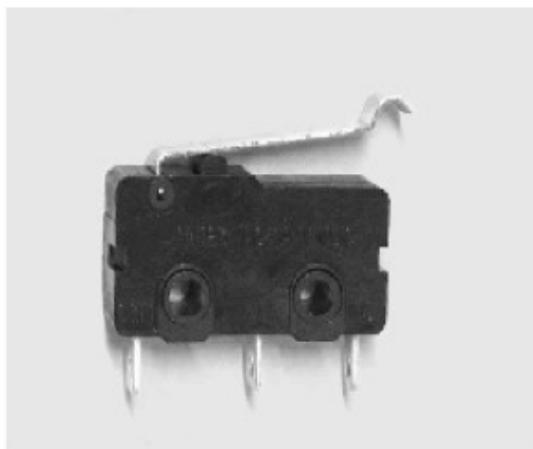
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- [Acquired ISO / TS 16949:2002](#)

Recent Company News

2215-03

■ 2215-03



Model	2215 03
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	10.2 ± 1.0

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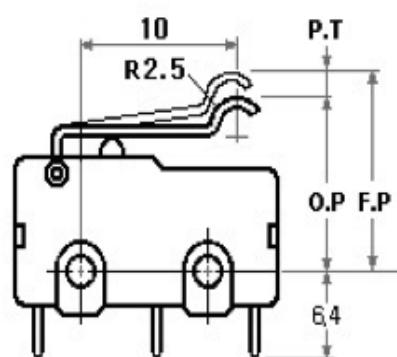
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2215-04

2215-04



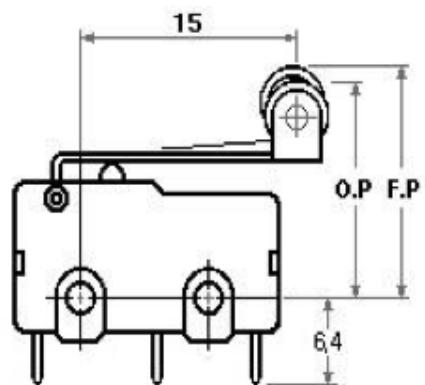
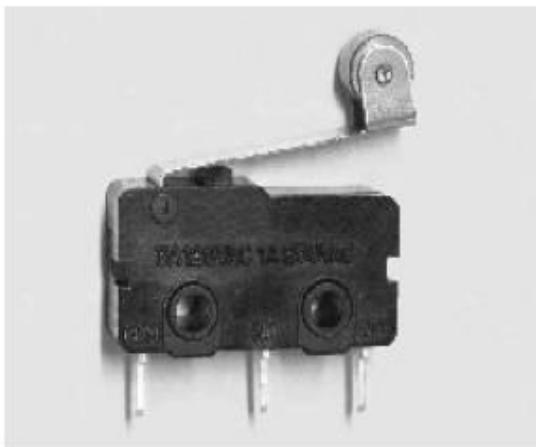
Model	2215 04
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	10.8 ± 1.0

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2215-05

2215-05



Model	2215 05
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	14.5 ±1.0

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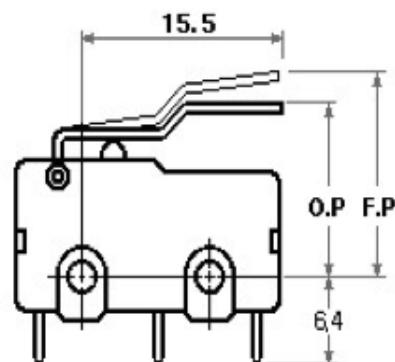
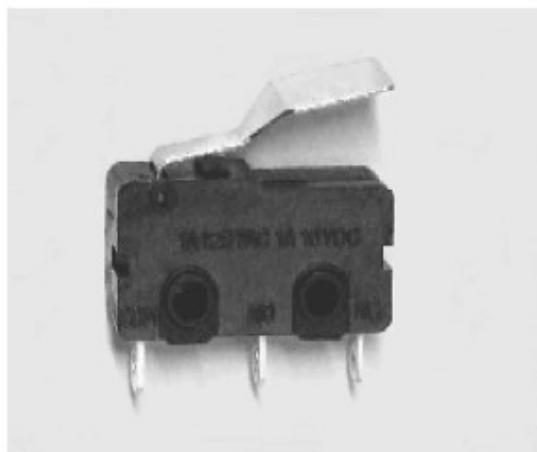
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- [Acquired ISO / TS 16949:2002](#)

2215-08

■ 2215-08



Model	2215 08
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	10.8 ± 1.0

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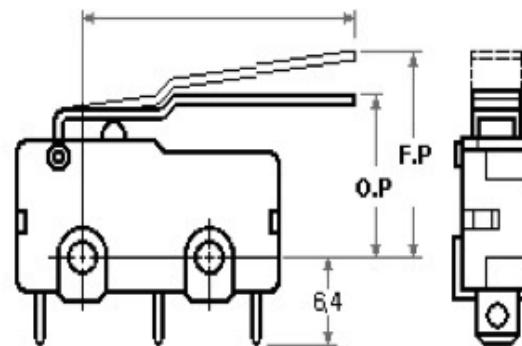
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2215-09

2215-09



Model	2215 09
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	9.8 ± 1.0

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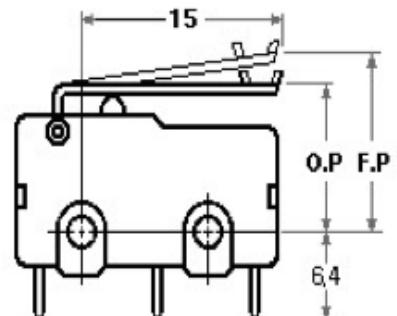
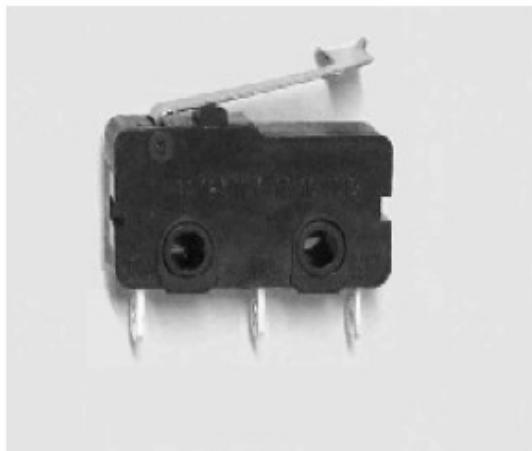
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2215-10

2215-10



Model	2215 10
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.5 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	8.8 ± 0.8

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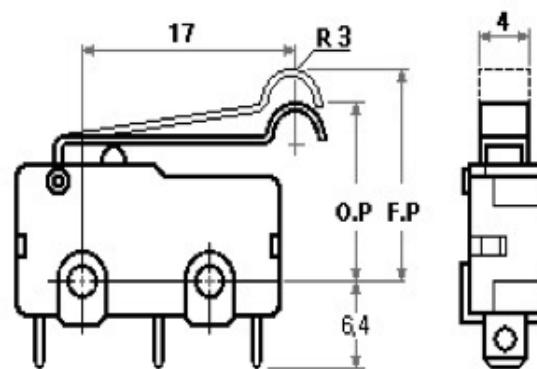
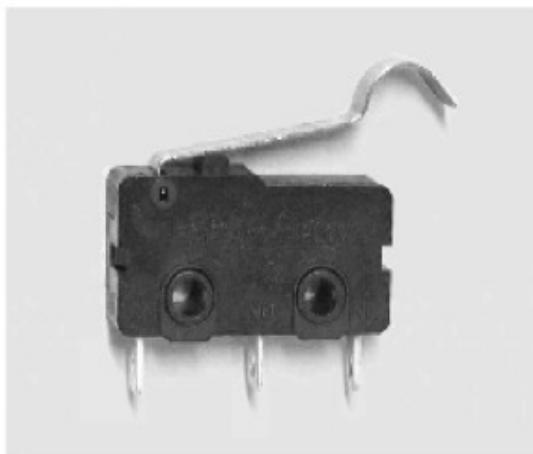
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2215-13

2215-13



Model	2215 13
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	11.2 ± 1.0

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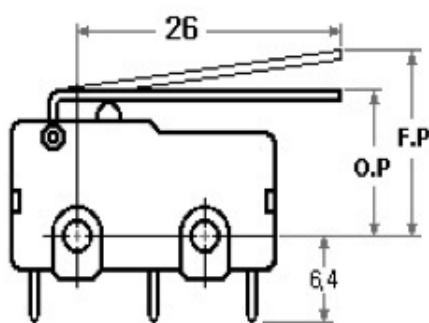
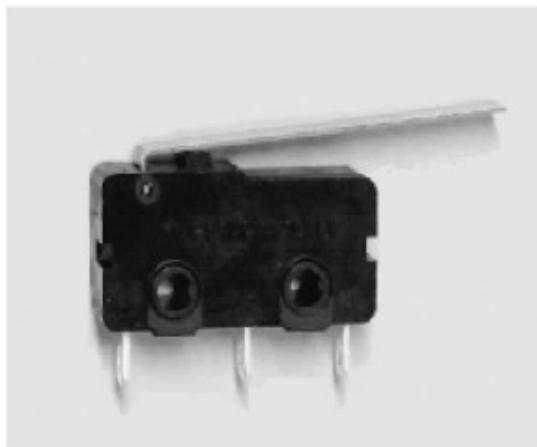
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2215-31

2215-31



Model	2215 31
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.5 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	8.8 ± 0.8

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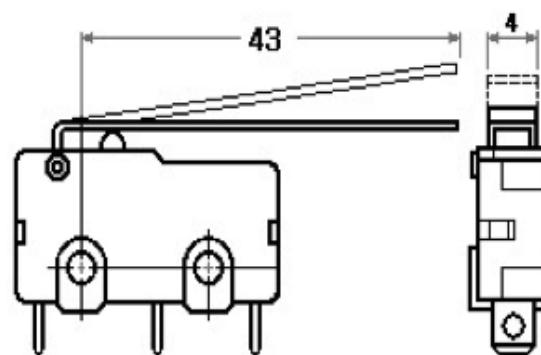
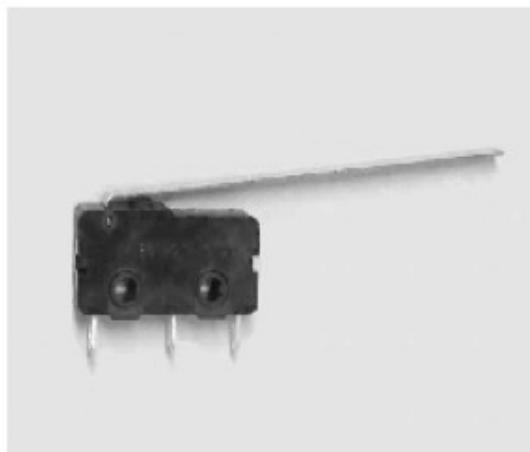
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2215-51

■ 2215-51



Model	2215 51
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	10.2 ± 1.0

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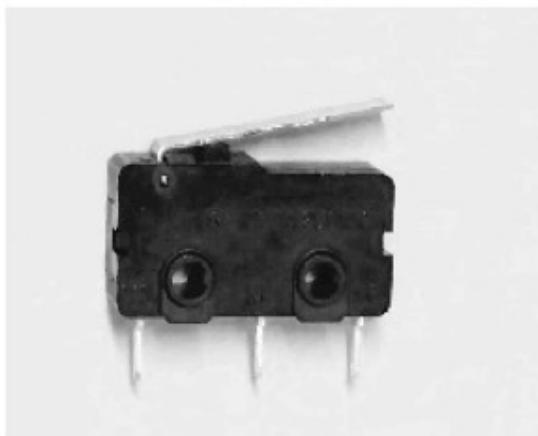
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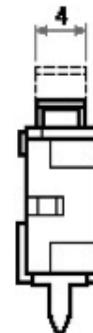
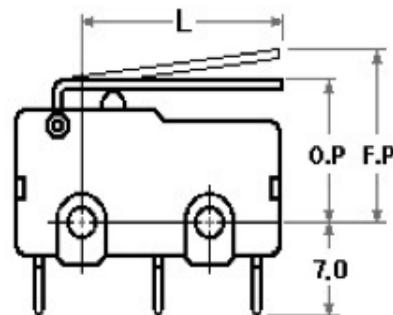
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2216-01

2216-01



L : 15, 14, 20, 23, 26.5, 43



Model	2216 01
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.5 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	8.8 ± 0.8

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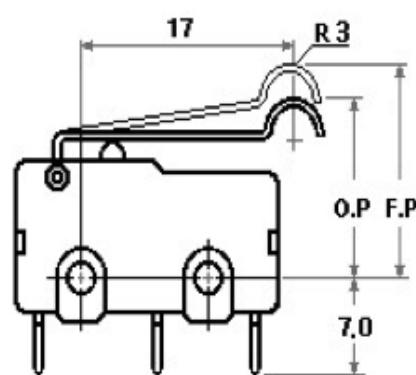
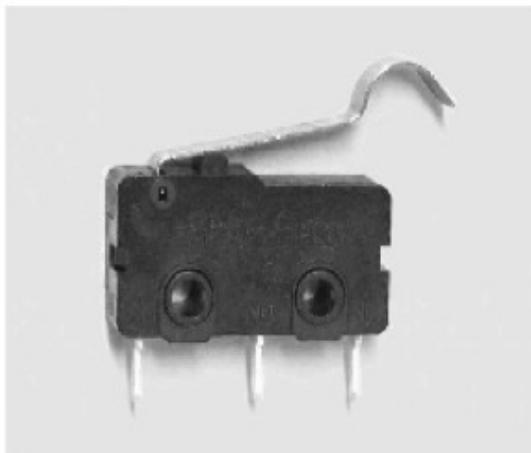
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2216-13

2216-13



Model	2216 13
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.8 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	11.2 ± 1.0

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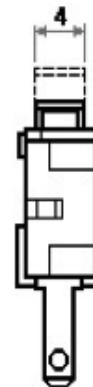
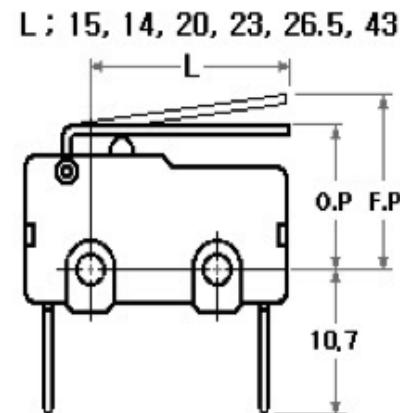
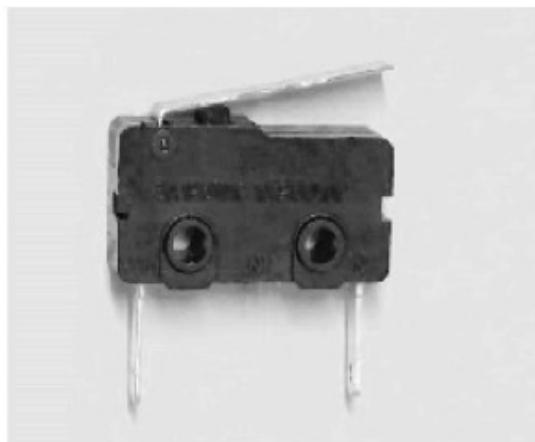
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2220-01

2220-01



Model	2220 01
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.5 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	8.8 ± 0.8

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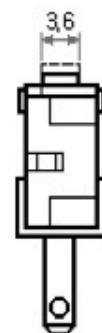
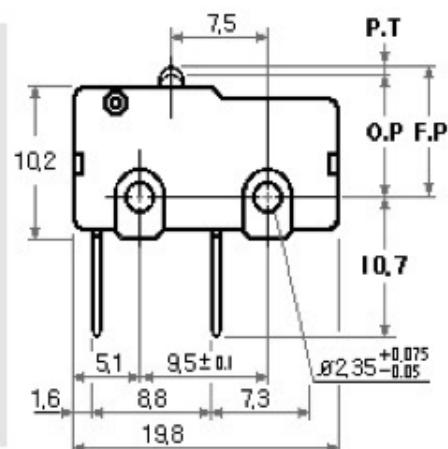
Company Products

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- Acquired KSA / ISO 9001:2000
 - Acquired ISO / TS 16949:2002

2230-00

2230-00



Model	2230 00
OF Max.	200 [g]
RF Min.	20 [g]
PT Max.	0.8 [mm]
OT Min.	0.4 [mm]
MD Max.	0.3 [mm]
OP [mm]	8.4 ± 0.5

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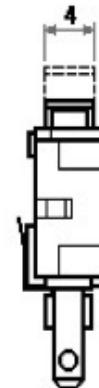
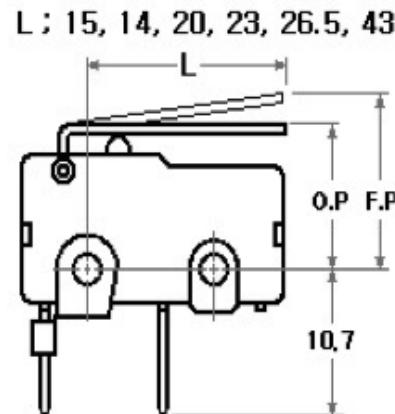
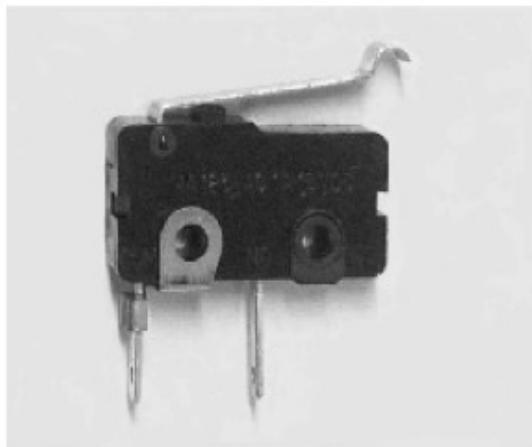
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2230-03e

2230-03e



Model	2230 03e
OF Max.	35 [g]
RF Min.	5 [g]
PT Max.	2.5 [mm]
OT Min.	1.0 [mm]
MD Max.	0.8 [mm]
OP [mm]	8.8 ± 0.8

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Product Catalog

[Product Catalog](#)

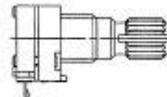
Click on the image to view diagrams and learn details



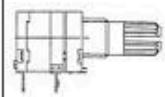
V9MGSRotary



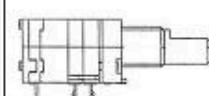
V9MSRotary



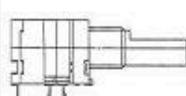
PK093V 15SK



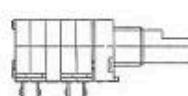
PK093CS-1 15SK



PK094VS 15F



PK094VS-1 15F



PK095V 15F

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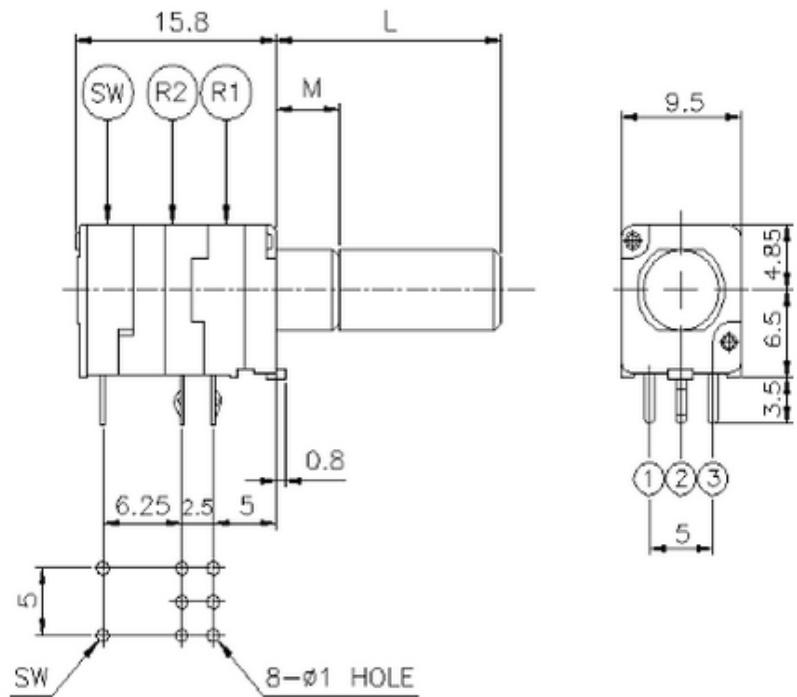
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v9mgsrotary

v9mgsrotary

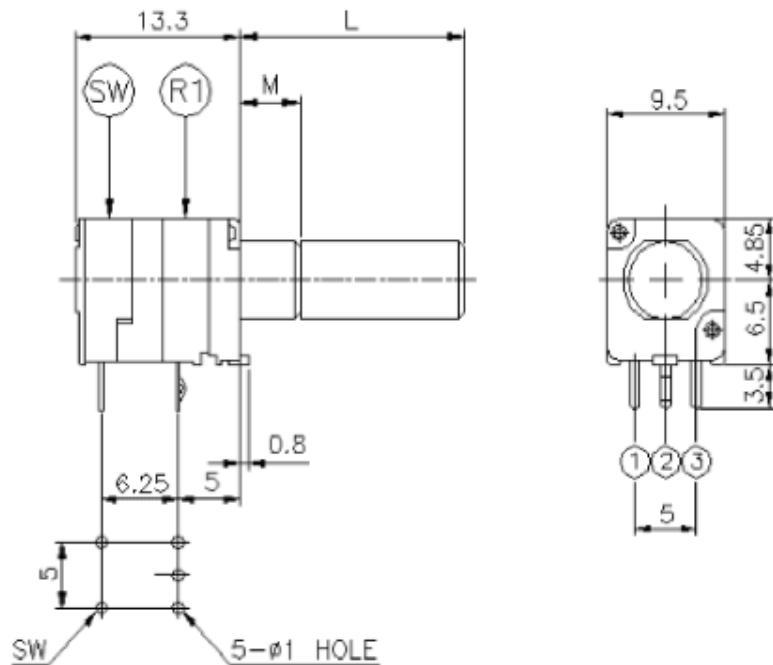


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v9msrotary

by v9msrotary

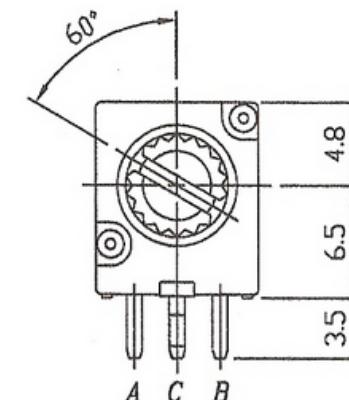
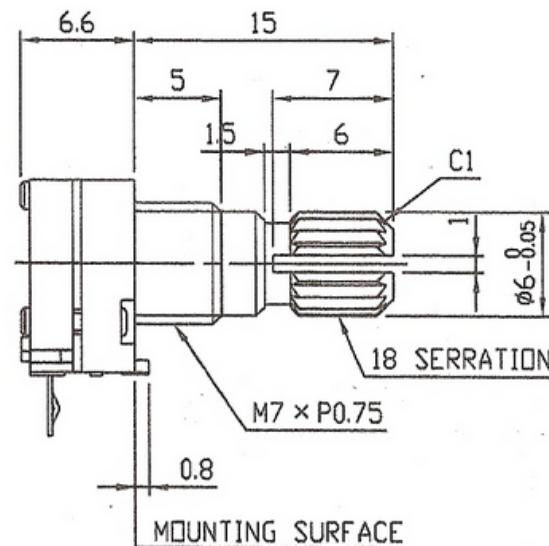
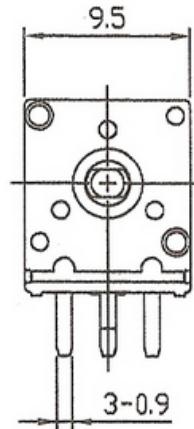


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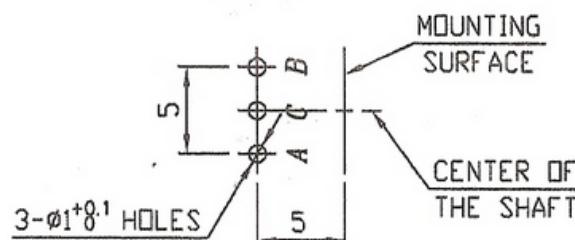
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PK093V 15SK

PK093V 15SK

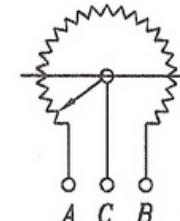


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FULL C.C.W POSITION*

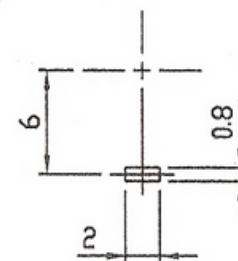


P.C.B HOLE POSITION

[TOLERANCE : ±0.1]



CIRCUIT DIAGRAM



MOUNTING GUIDE POSITION

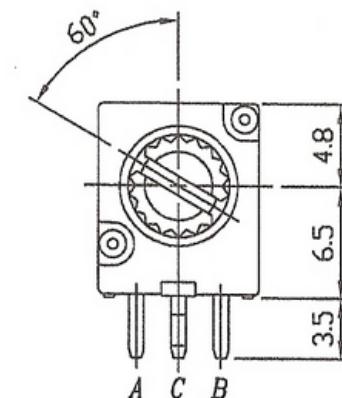
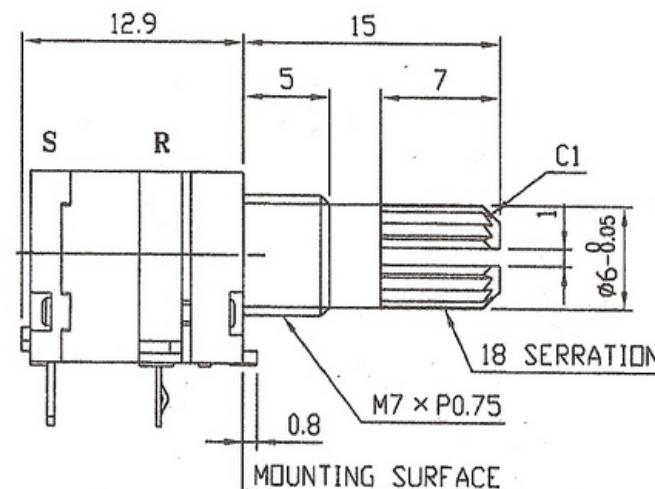
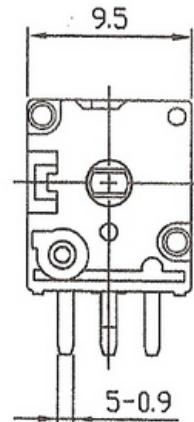

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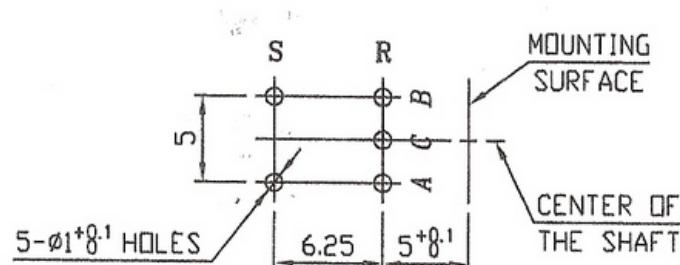
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PK093VS-1 15SK

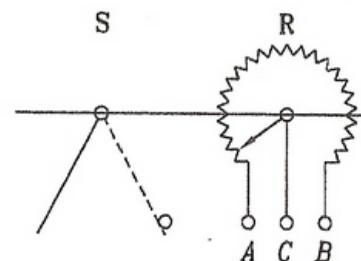
PK093VS-1 15SK



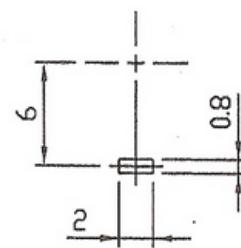
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FULL C.C.W POSITION*



P.C.B HOLE POSITION
[TOLERANCE : ± 0.1]



CIRCUIT DIAGRAM



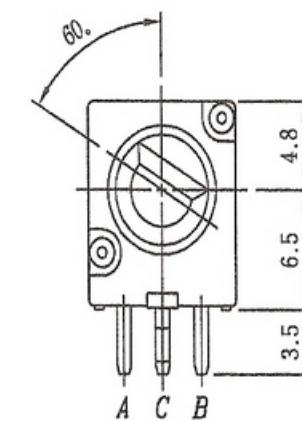
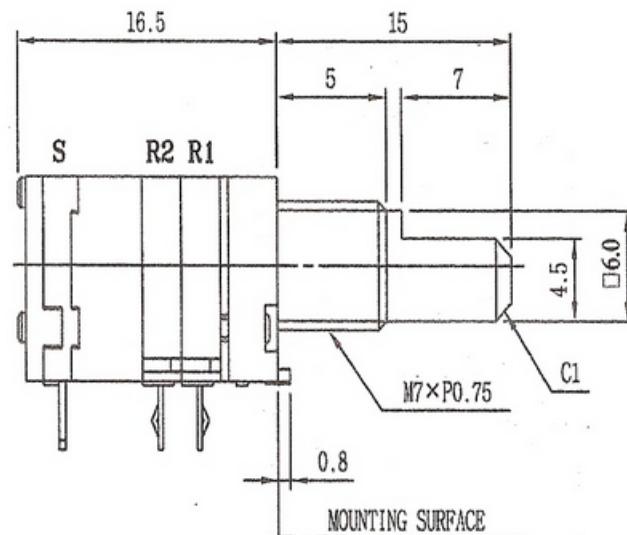
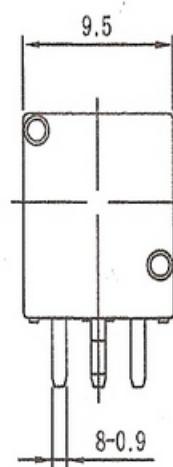
MOUNTING GUIDE POSITION

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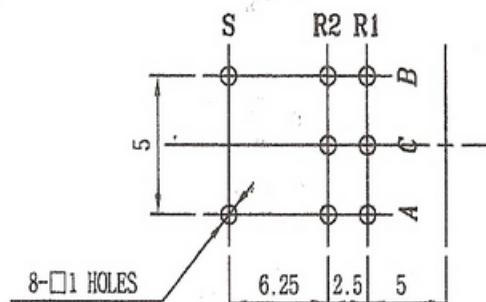
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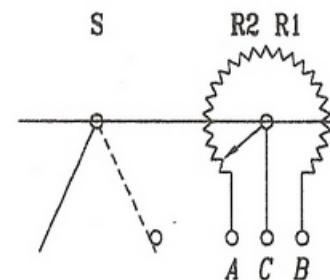
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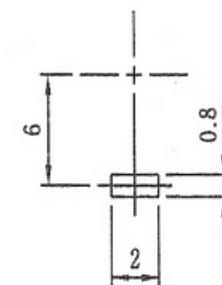
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P.C.B HOLE POSITION



CIRCUIT DIAGRAM

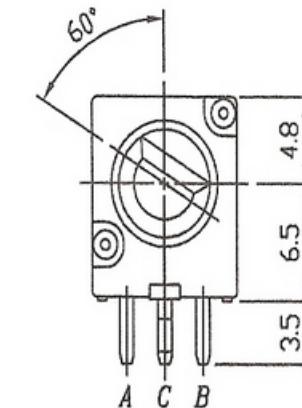
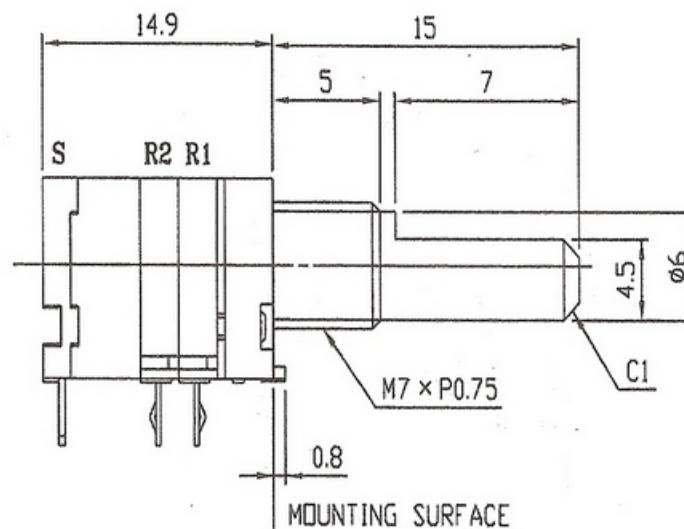
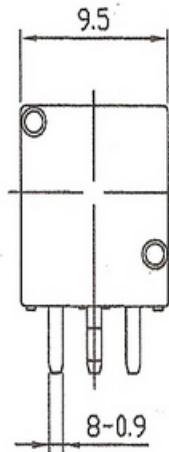


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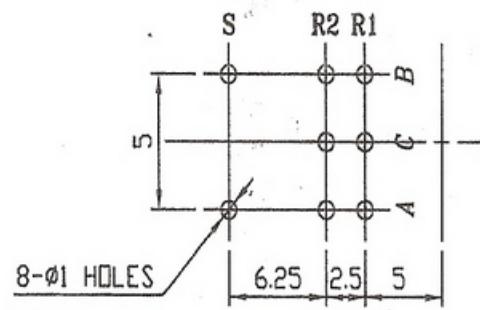
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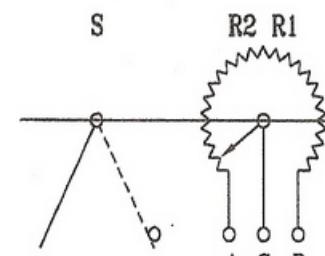
PK094VS-1 15F

[PK094VS-1 15F](#)

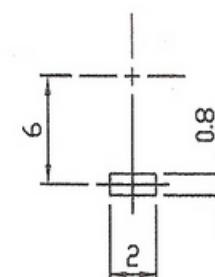
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P.C.B HOLE POSITION



CIRCUIT DIAGRAM



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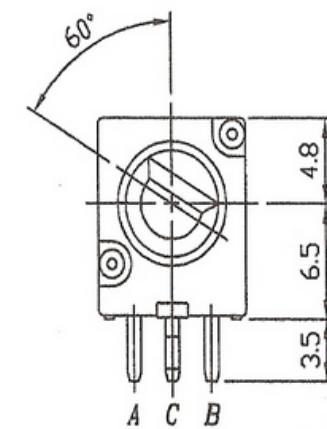
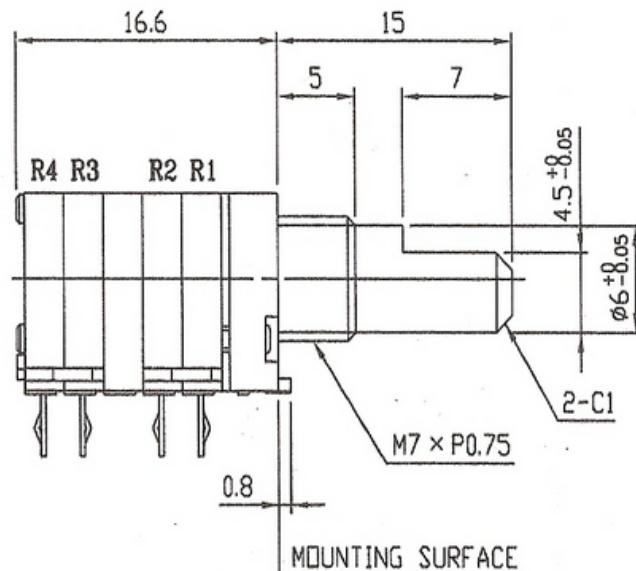
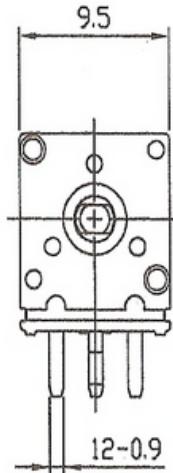

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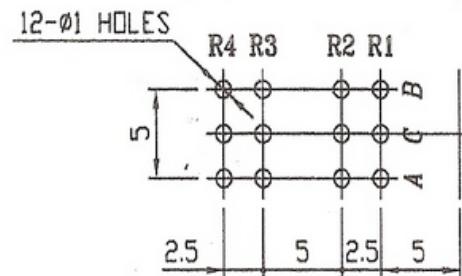
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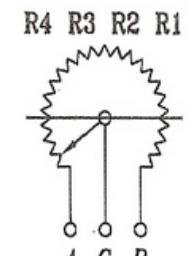
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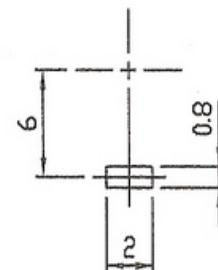
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P.C.B HOLE POSITION



CIRCUIT DIAGRAM



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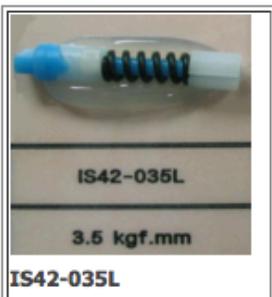
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Product Catalog

Product Catalog

Hinges

Hinge (4.2 FODER SERIES)



IS42-035L

3.5 kgf.mm

IS42-035L

Hinge (5.0 CAN SERIES)



IS50HI-A05R

5.0 kgf.mm

IS50HI-A05R



IS50HI-B05R

5.0 kgf.mm

IS50HI-B05R



IS50HI-C05R

5.0 kgf.mm

IS50HI-C05R



IS50HI-D05R

5.0 kgf.mm

IS50HI-D05R



IS50HI-E05R

5.0 kgf.mm

IS50HI-E05R



IS50HI-F05R

5.0 kgf.mm

IS50HI-F05R

Hinge (5.0 Folder Series)

		
PS50F-004R	PS50F-005L	PS50F-005R
4.0 kgf.mm	5.0 kgf.mm	5.0 kgf.mm
PS50F-004R	PS50F-005L	PS50F-005R

Hinge (5.8 CAN A INSERT)

	
IS58HI-A05R	PS58HI-A05R
5.0 kgf.mm	5.0 kgf.mm
PS50F-004R	PS50F-005L

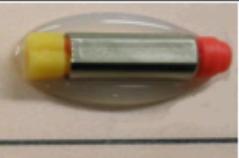
Hinge (5.8 CAN A TYPE)

	
IS58H-A05R	PS58H-A05R
5.0 kgf.mm	5.0 kgf.mm
IS58H-A05R	PS58H-A05R

Hinge (5.8 CAN B INSERT TYPE)

				
IS58HI-B04R	IS58HI-B05L	IS58HI-B05R	IS58HI-B06R	PS58HI-B05R
4.0 kgf.mm	5.0 kgf.mm	5.0 kgf.mm	6.0 kgf.mm	5.0 kgf.mm
IS58HI-B04R	IS58HI-B05L	IS58HI-B05R	IS58HI-B06R	PS58HI-B05R

Hinge (5.8 CAN C TYPE)

	
PS58H-C05R	PS58H-C06L
5.0 kgf.mm	6.0 kgf.mm
PS58HI-C05R	PS58HI-C06L

Hinge (5.8 CAN H INSERT)

	
IS58HI-H04R	IS58HI-H05R
4.0 kgf.mm	5.0 kgf.mm
IS58HI-H04R	IS58HI-H05R

Hinge (5.8 CAN SERIES)

				
IS58HI-D04R	IS58HI-D05L	IS58HI-D05R	IS58HI-D06R	PS58HI-D05R
4.0 kgf.mm	5.0 kgf.mm	5.0 kgf.mm	6.0 kgf.mm	5.0 kgf.mm

Hinge (5.8 NUDE SERIES)

					
IS58-005L	IS58-005R	IS58-045R	PS58-005L	PS58-005R	PS58-045R
5.0 kgf.mm	5.0 kgf.mm	4.5 kgf.mm	5.0 kgf.mm	5.0 kgf.mm	4.5 kgf.mm

Hinge (6.5 CAN SERIES)

					
IS65-005R	IS65-006R	IS65I-005R	IS65I-006R	IS65I-C05R	IS65I-C06R
5.0 kgf.mm	6.0 kgf.mm	5.0 kgf.mm	6.0 kgf.mm	5.0 kgf.mm	6.0 kgf.mm

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Product Application

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Microswitches applications

Door Lock	Mice	Automobile Gear Box	Gas Oven
Electric Oven	Tooth Brush Sterilizer	Car Safety Belt	Refrigerator

Volume switches applications



Hinge applications



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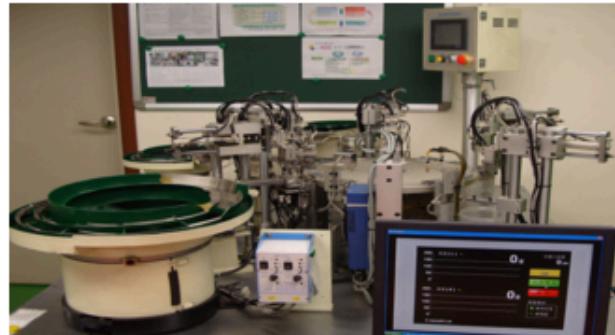
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Development Information

■ Development Information

Automatic Assembler



Automatic Extruder



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Contact Information

Contact Information

Address: Room 209, Anyang Megavalley #799, Gwanyang-dong, Dongan-gu, Anyang-si, Gyeonggi-do 431-767, Korea

Phone: 82-31-420-4611,2

Fax: 82-31-420-4613

Email: hspark49@gmail.com

Map to SW ELECTRONICS CO.,LTD

