

东莞市协讯电子有限公司
DONGGUAN XIEXUN ELECTRONICS CO., LTD

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地址: 广东省东莞市谢岗镇五星万里村



微信二维码

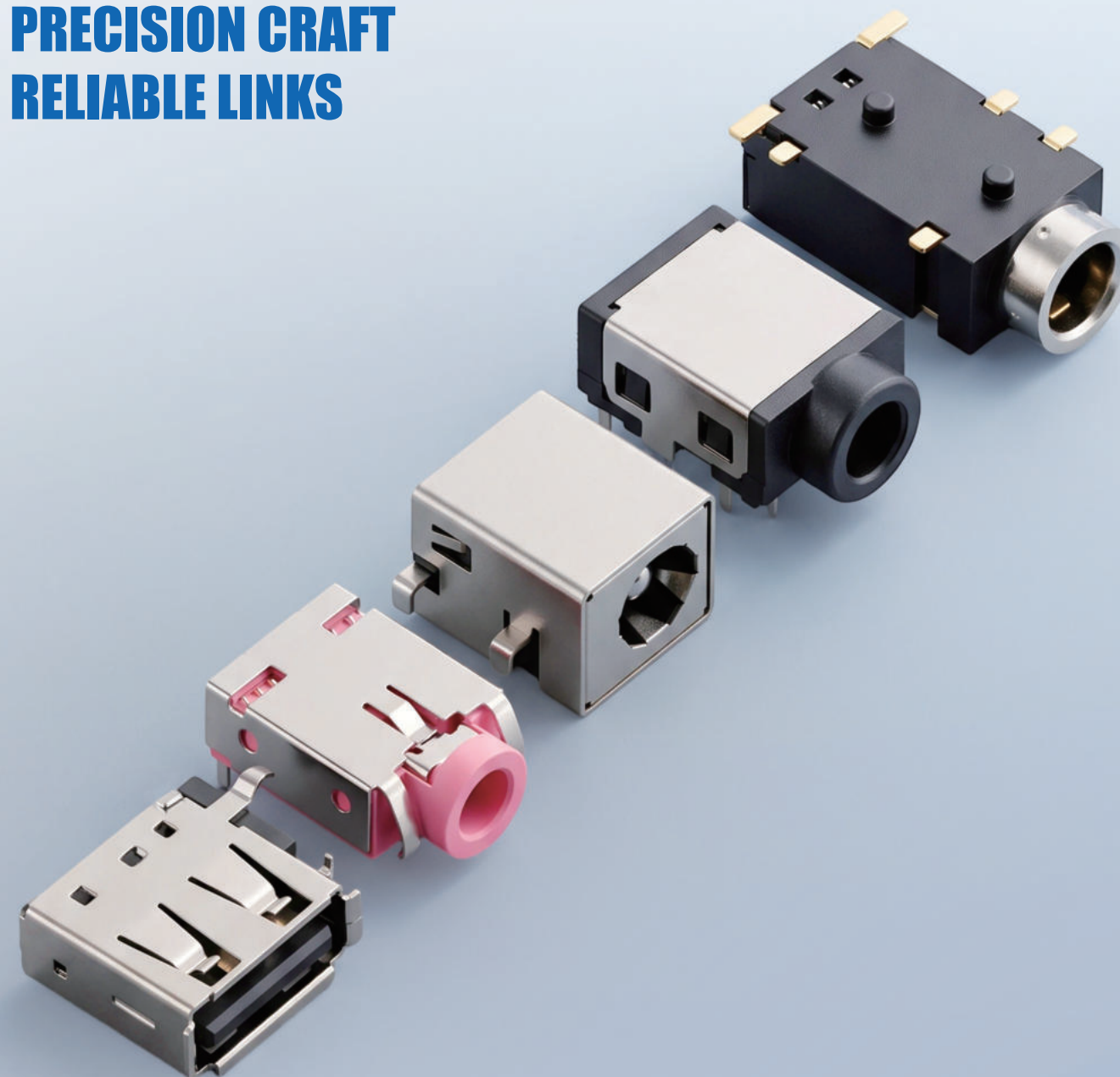


网站二维码



精密智造·可靠连接
服务全球知名终端品牌

PRECISION CRAFT
RELIABLE LINKS



东莞市协讯电子有限公司



ABOUT US 关于协讯

协讯电子2010年5月成立于东莞市谢岗镇，从事于连接器研发及生产，主要产品以耳机插座、DC电源插座、USB、HDMI为主，厂房面积3200平方米。

本公司有多年连接器行业工作经验的产品工程、模具工程、治具工程、品质工程、生产管理人员组成的专业团队，研发方面包括产品、塑胶模具、五金模具、自动设备，并取得多项专利证书，生产环节涵盖五金冲压、塑胶注塑、自动车床、卷带成型、自动装配、品质检验、包装。公司已通过ISO9001:2015质量管理体系认证和ISO14001:2015环境管理体系认证。保证以最优的产品结构及严谨的生产解决方案确保产品的品质与交期，最大程度的满足客户需求。

Xiexun Electronics was founded in May 2010 in Xiegang Town, Dongguan City. It engages in the R&D and production of connectors. Its main products include Audio JACK, DC POWER JACK, USB and HDMI, with a plant area of 3,200 square meters.

The company has a professional team composed of product engineers, mold engineers, fixture engineers, quality engineers and production management personnel with many years of experience in the connector industry. Our R&D scope covers product development, plastic molds, metal molds and automated equipment, for which we have obtained a number of patent certificates. Production processes include metal stamping, plastic injection molding, automatic lathe processing, tape-and-reel forming, automatic assembly, quality inspection and packaging. The company has obtained ISO 9001:2015 Quality Management System Certification and ISO 14001:2015 Environmental Management System Certification. We deliver optimized product designs and rigorous production solutions to guarantee product quality and on-time delivery, so as to meet customer requirements to the greatest extent.

2010
成立时间

3200
厂房面积



QUALIFICATIONS & TESTING EQUIPMENT 检验资质以及检验设备



插拔力测试仪



投影仪



插拔测试仪



高低温试验箱



回流焊耐温试验机



盐雾试验机



熔锡炉



电阻电压测试仪



寿命测试仪

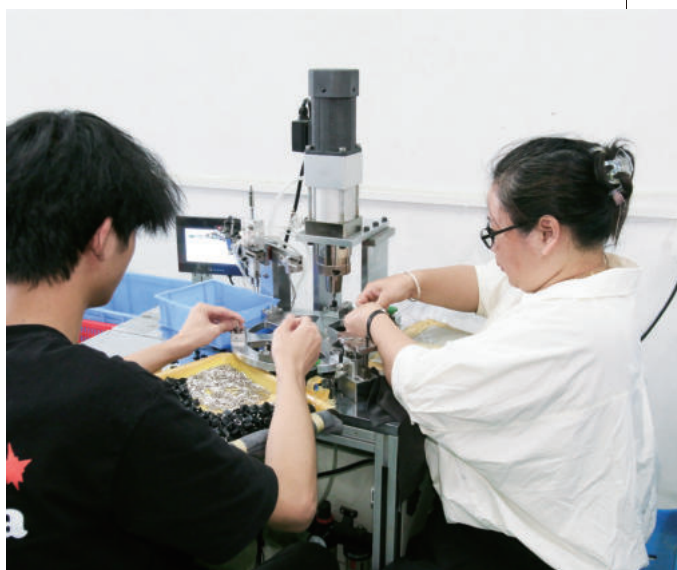


耐电流温升测试仪

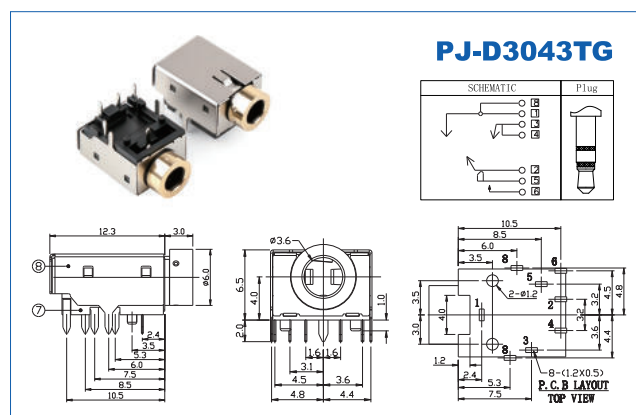
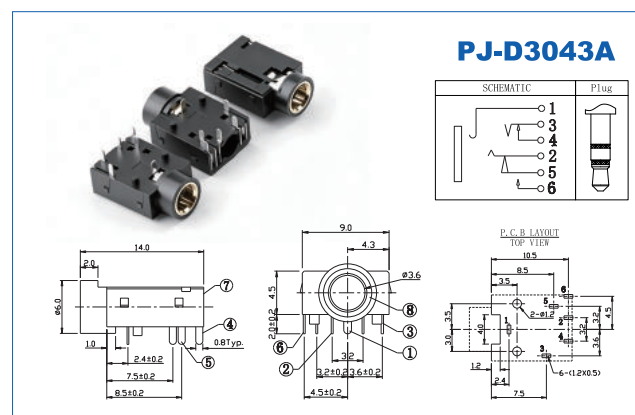
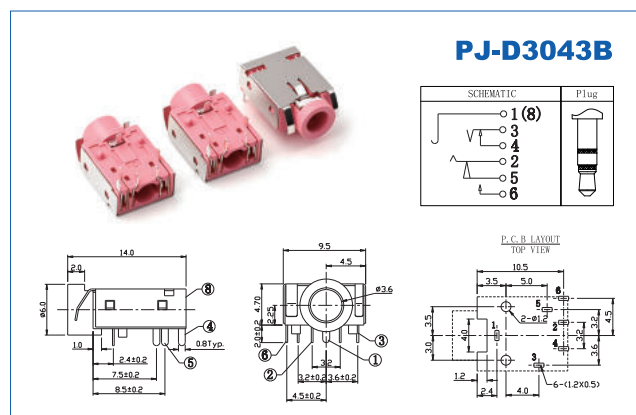
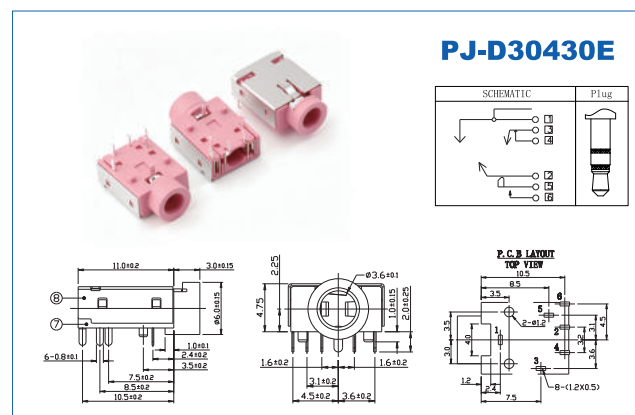
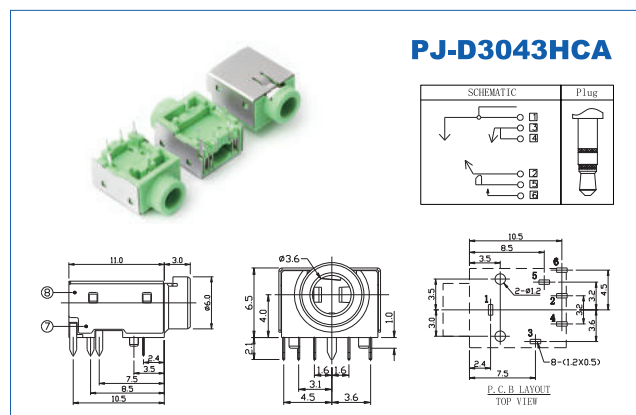
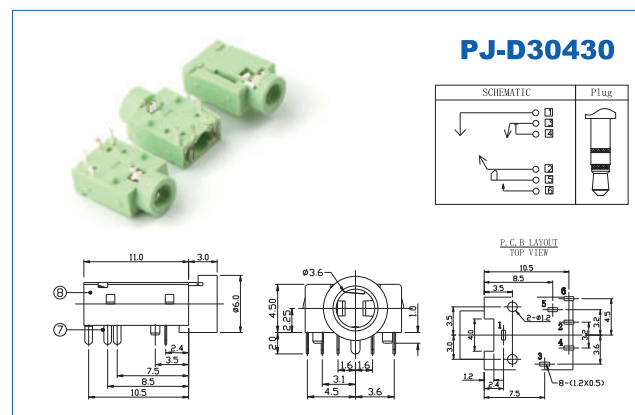
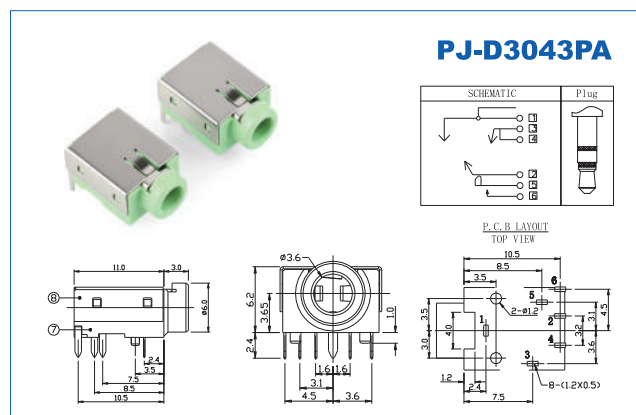
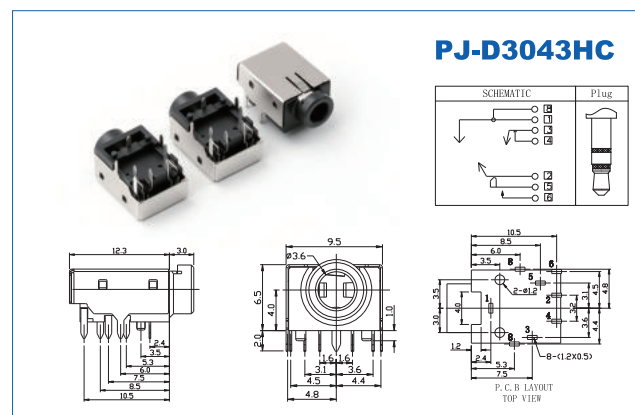


冲压/注塑/车间

STAMPING INJECTION MOLDING WORKSHOP



耳机插座DIP

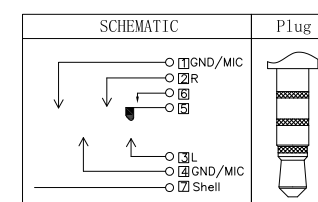
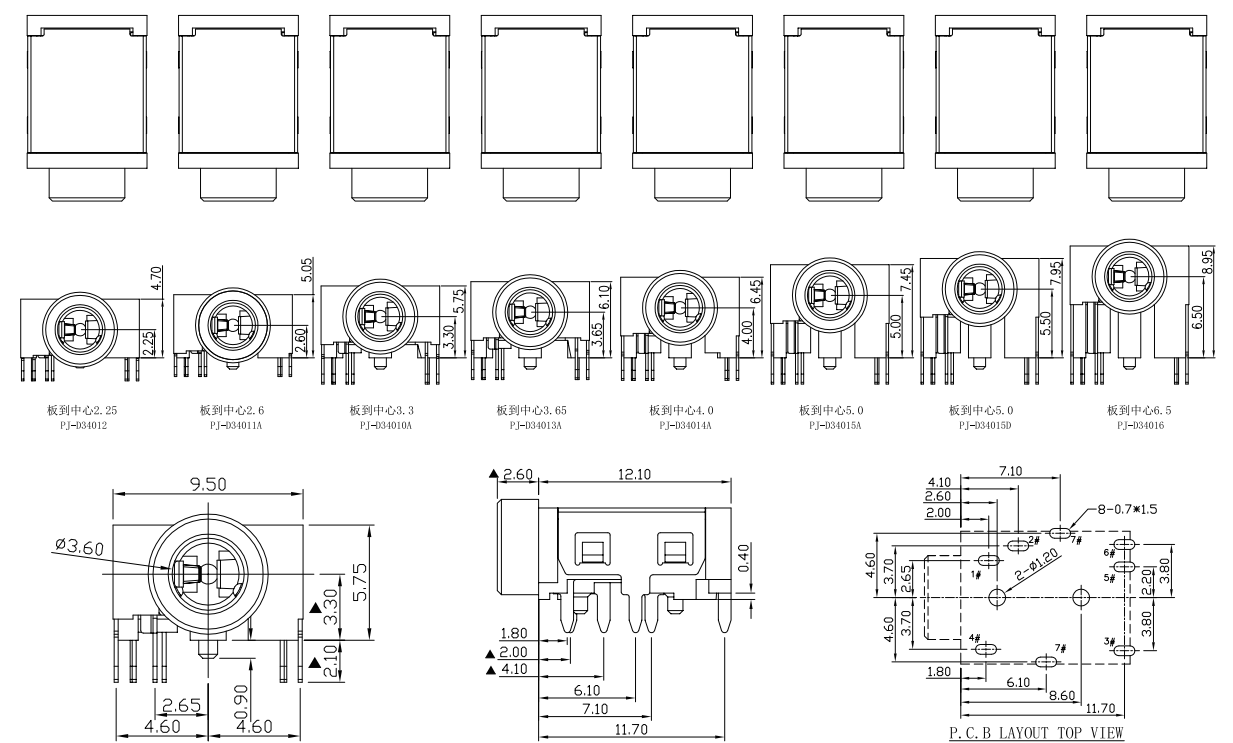


耳机插座DIP-3401系列

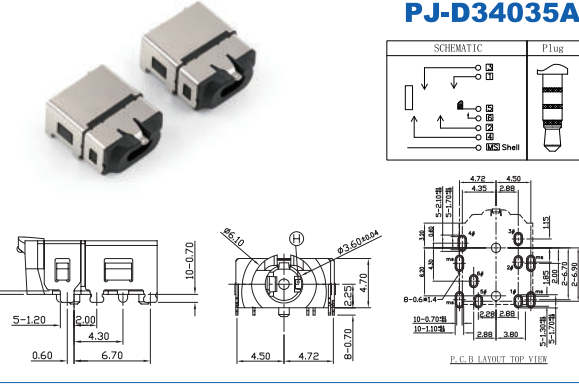
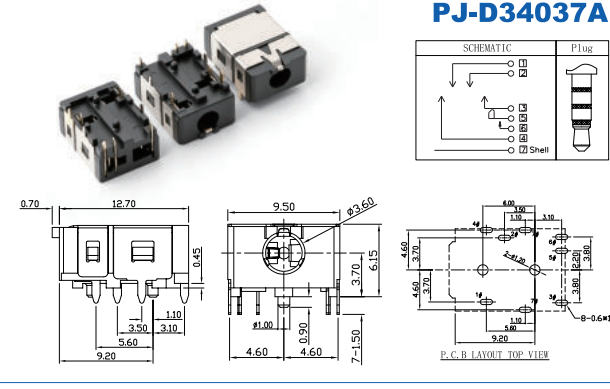
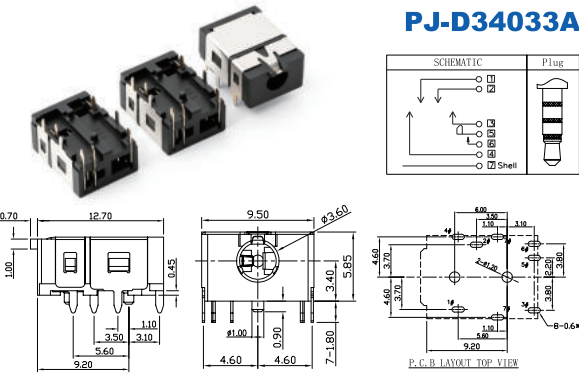
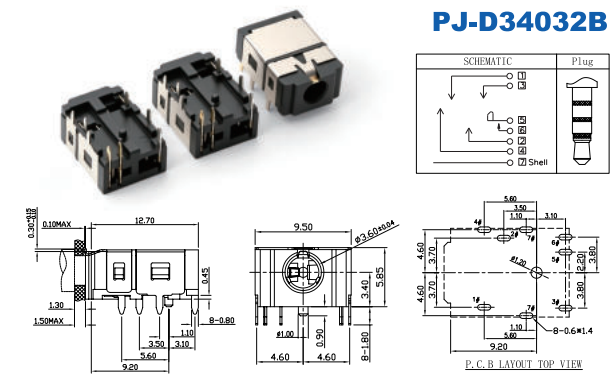
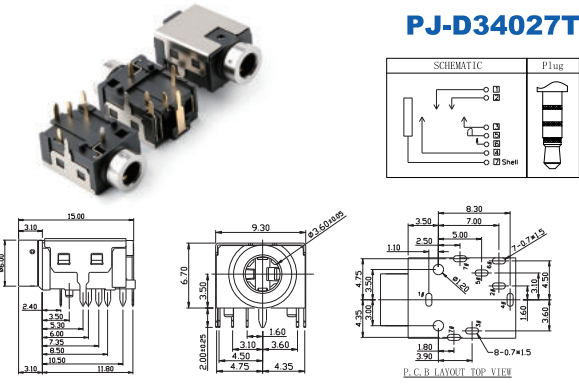
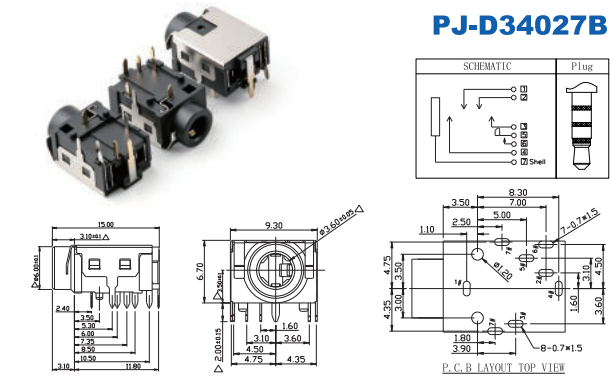
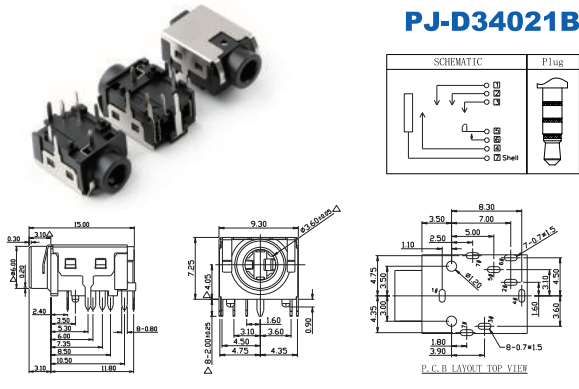
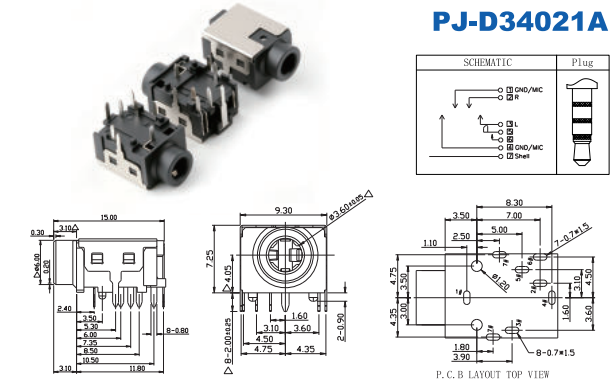
DIP AUDIO JACK-3401 SERIES



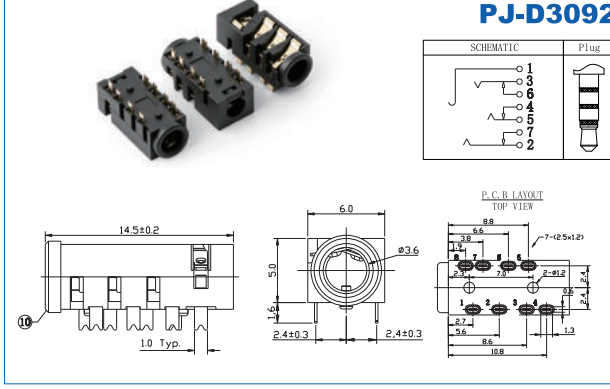
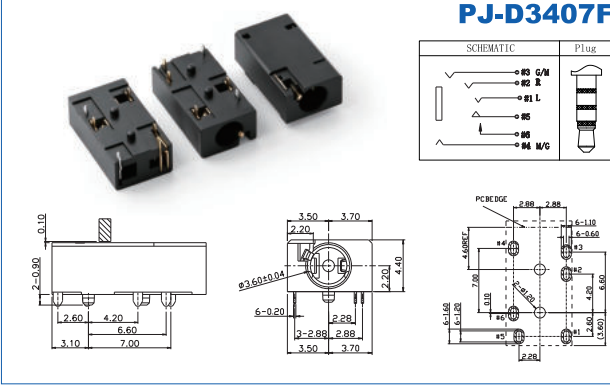
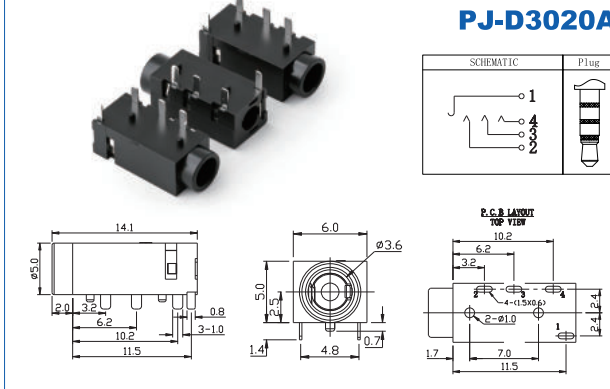
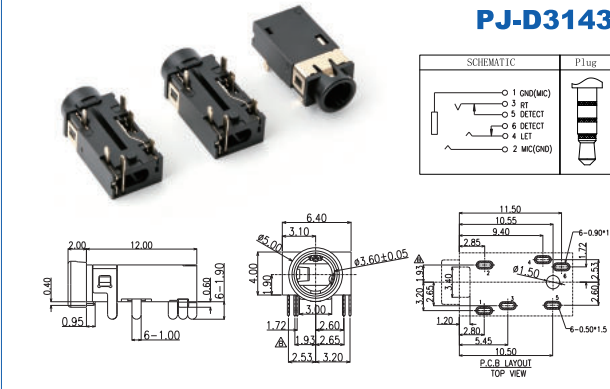
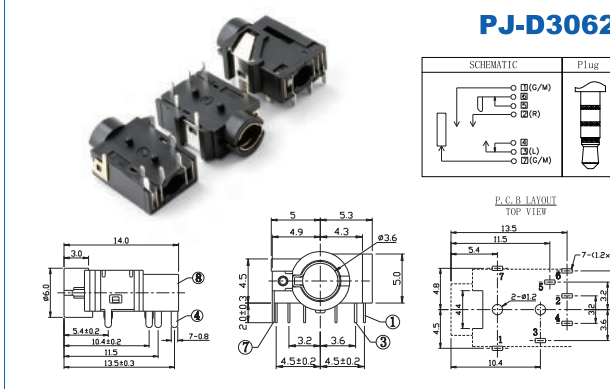
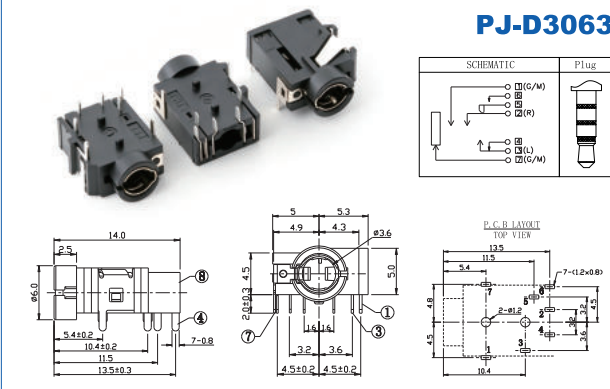
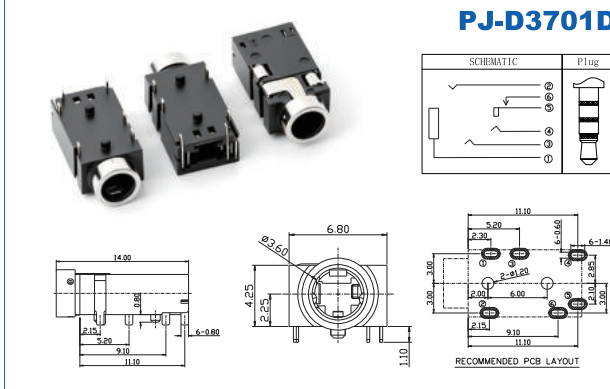
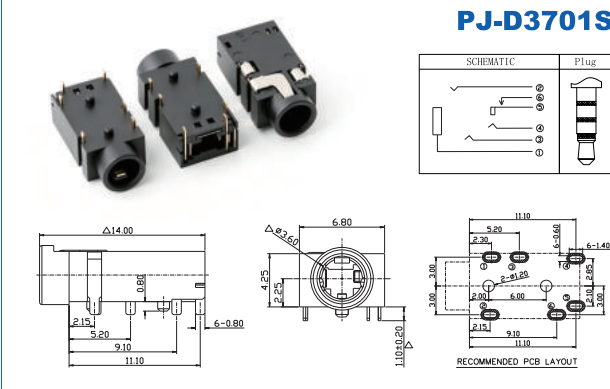
3401系列图纸



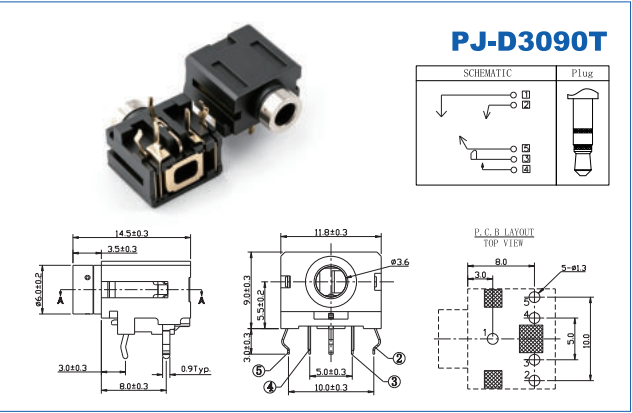
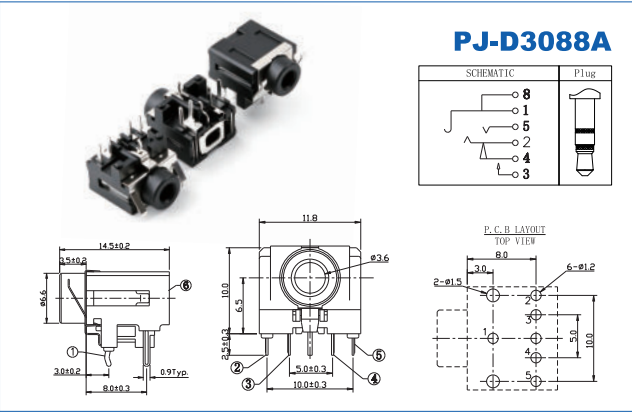
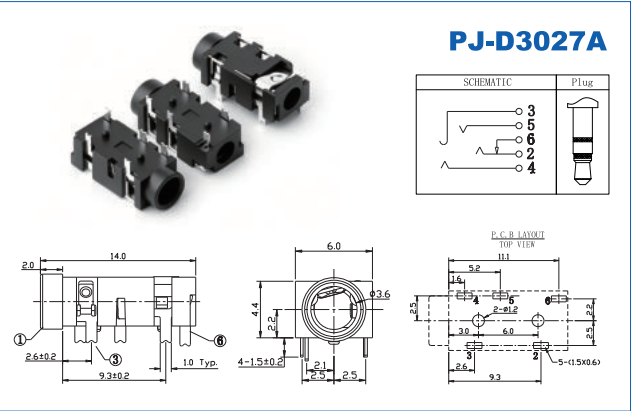
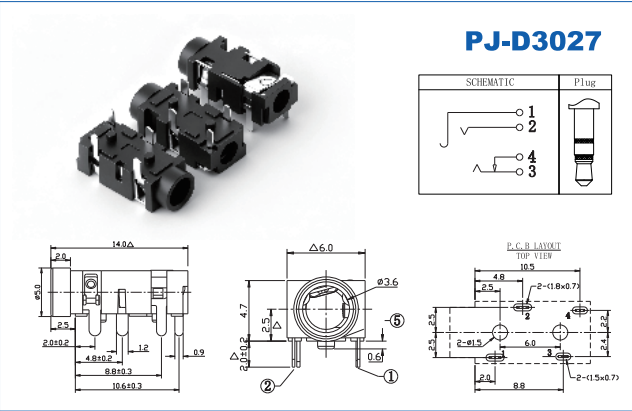
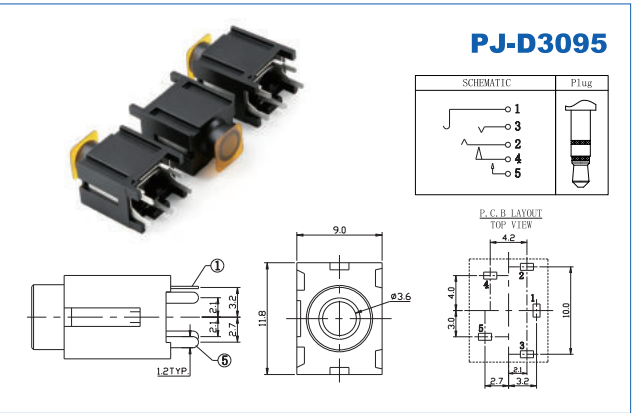
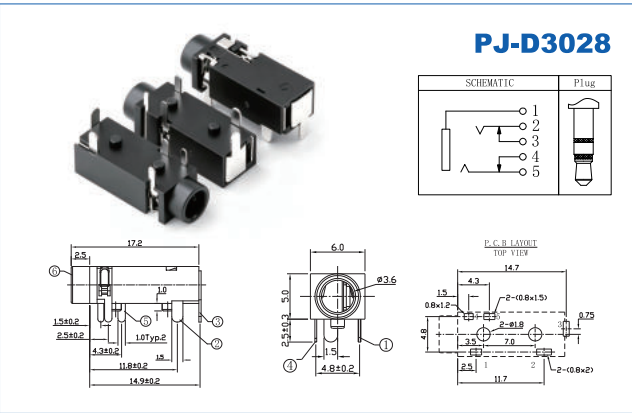
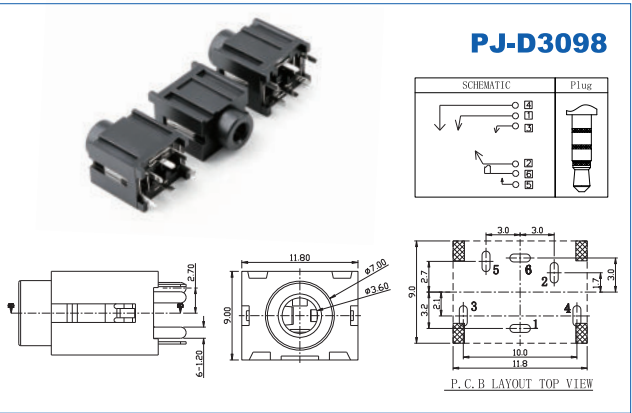
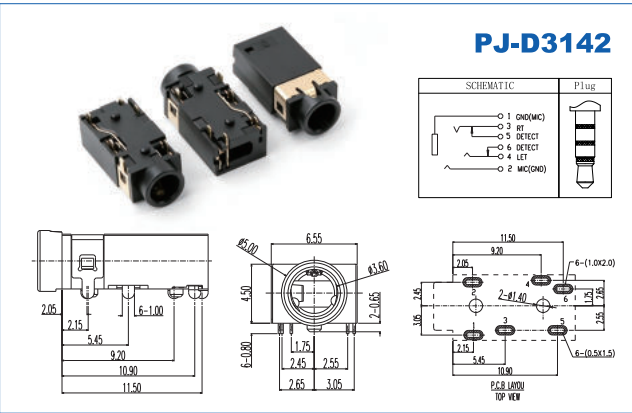
耳机插座DIP
DIP AUDIO JACK



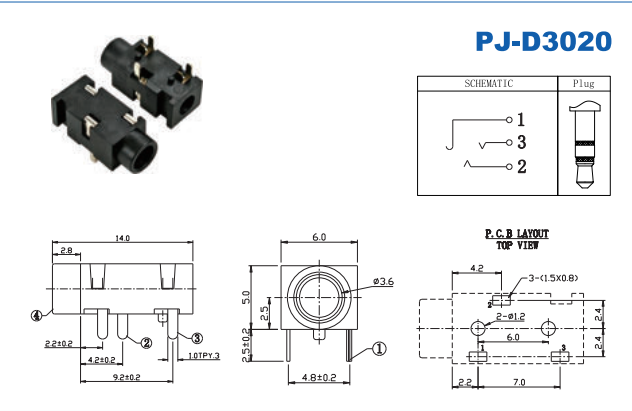
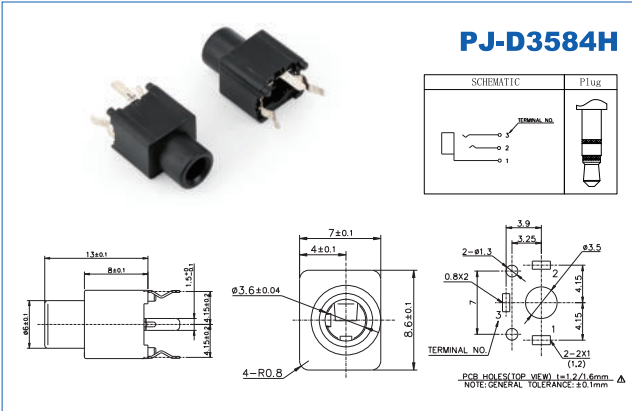
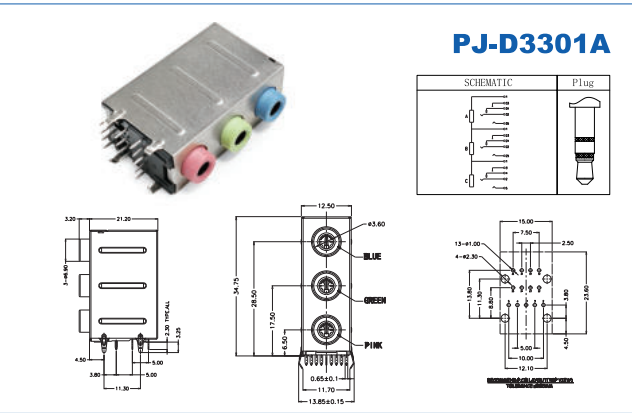
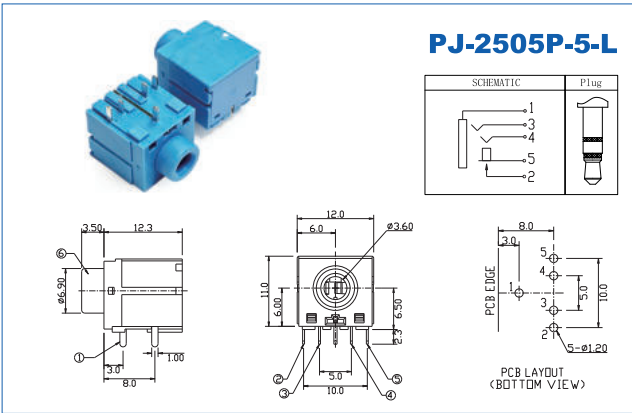
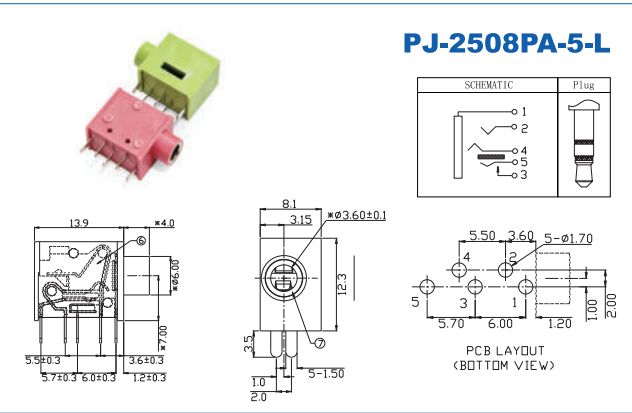
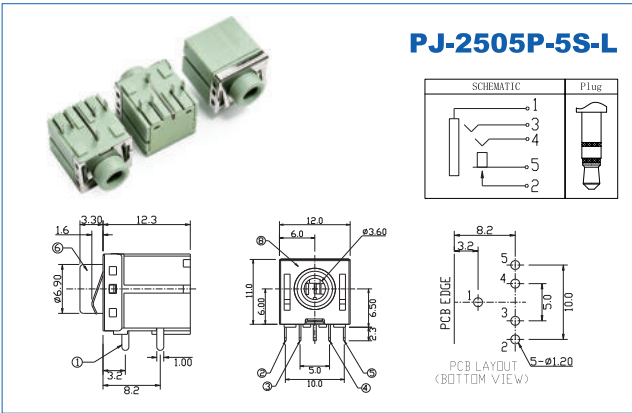
耳机插座DIP
DIP AUDIO JACK



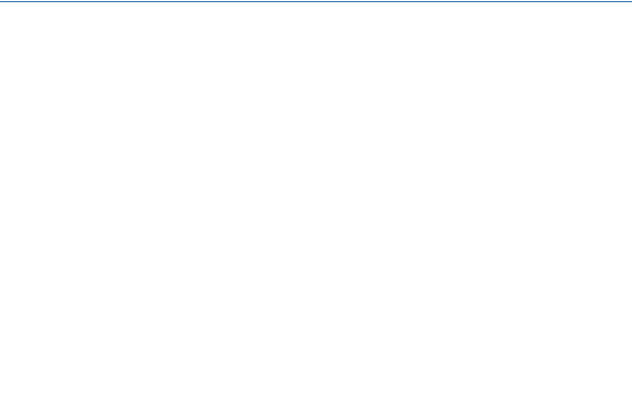
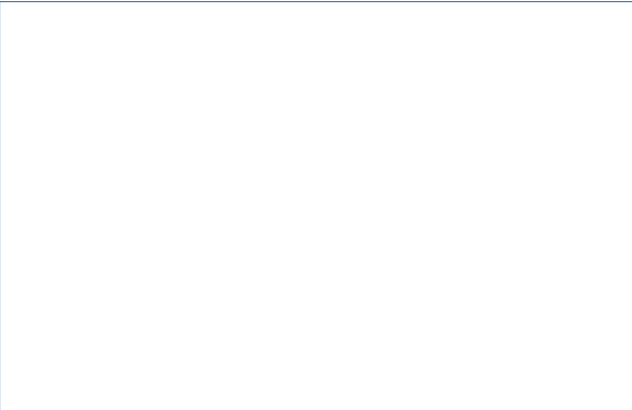
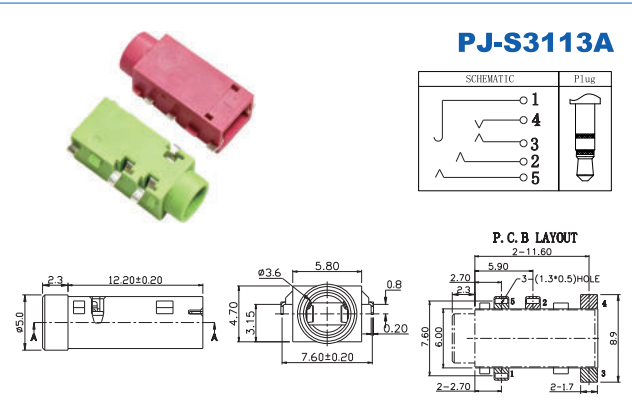
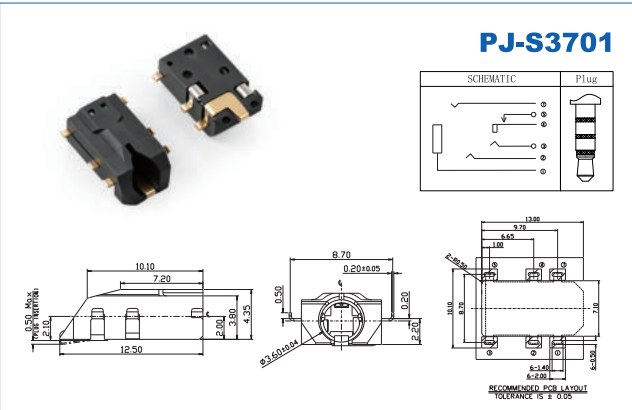
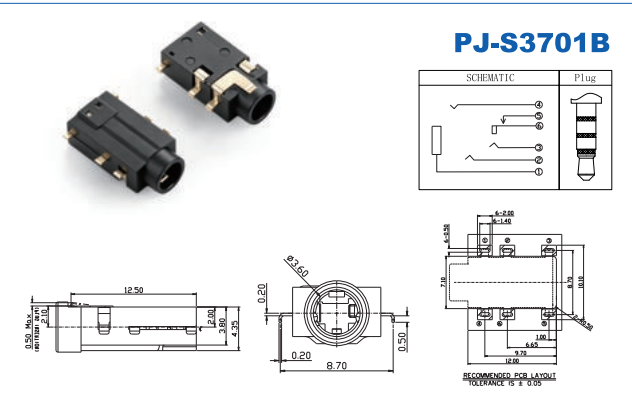
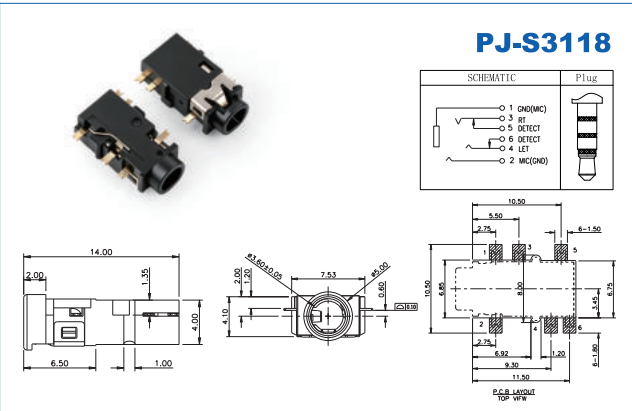
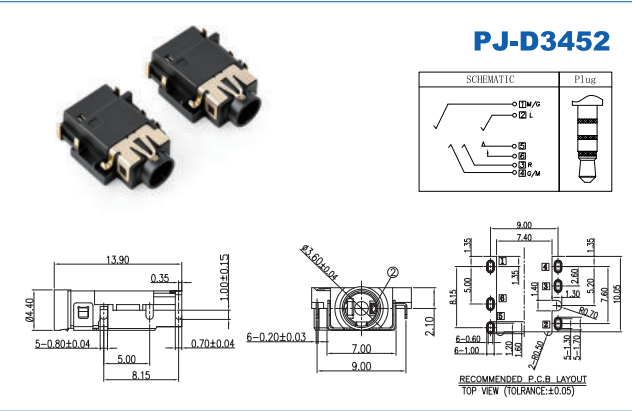
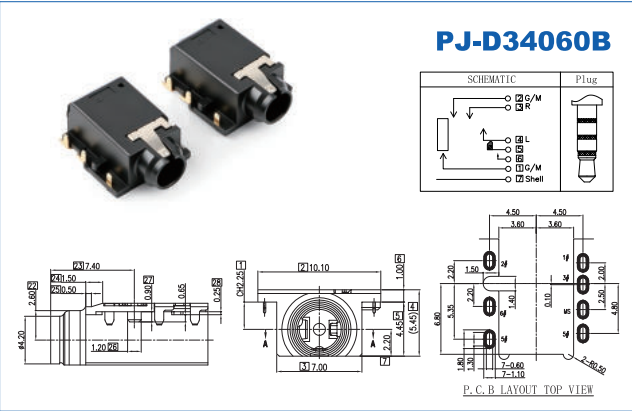
耳机插座DIP
DIP AUDIO JACK



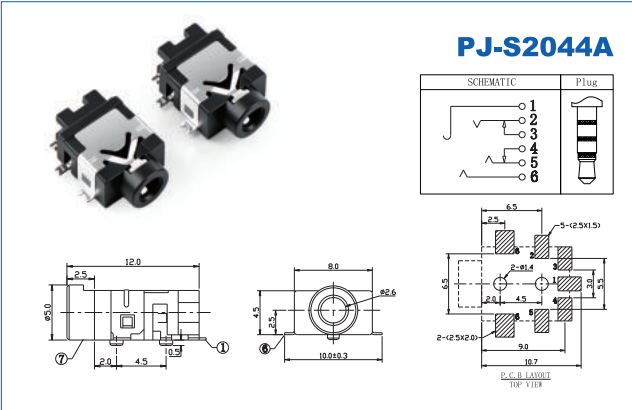
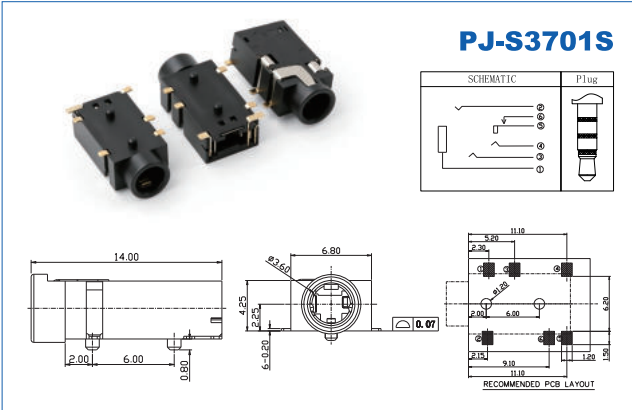
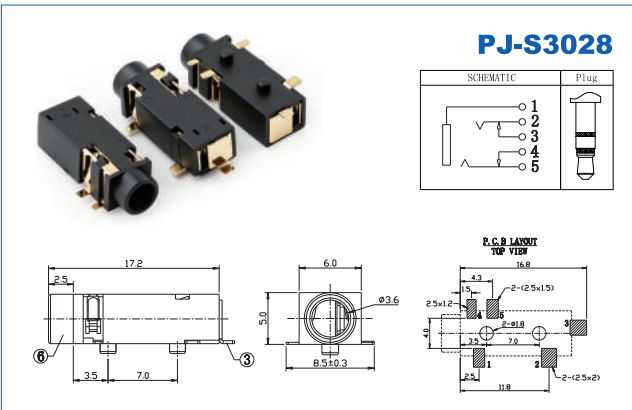
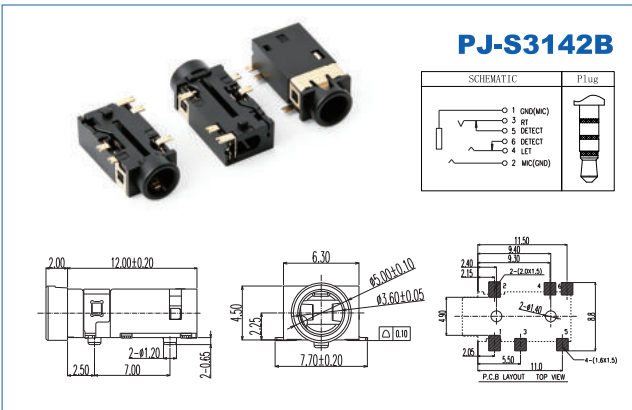
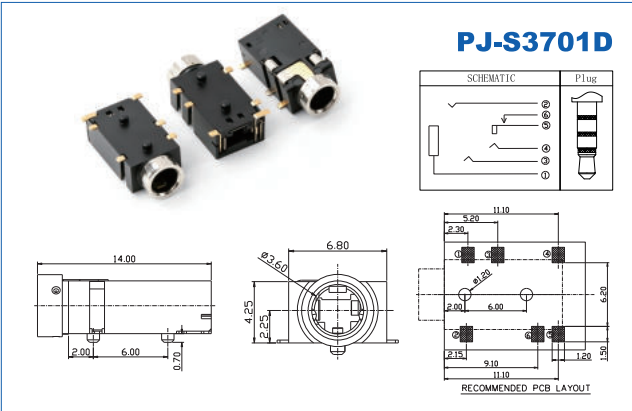
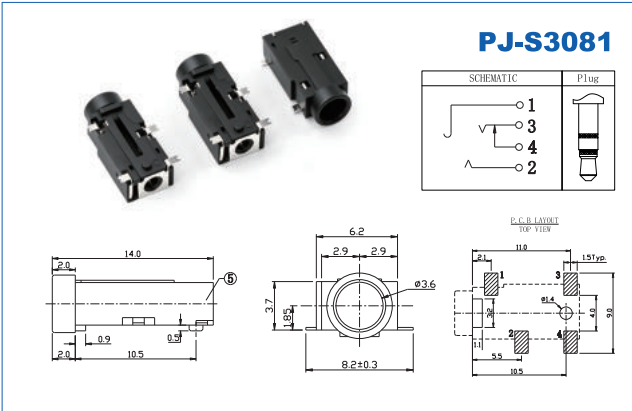
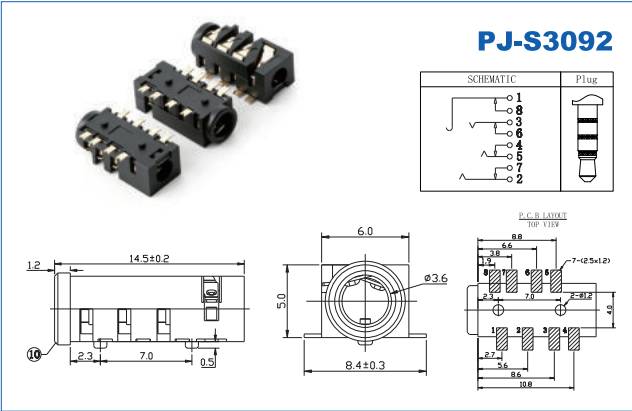
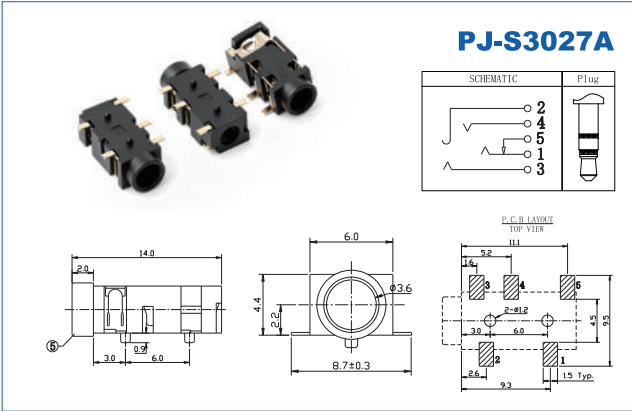
耳机插座DIP
DIP AUDIO JACK



3.5耳机座沉板
3.5MM SINK-TYPE AUDIO JACK

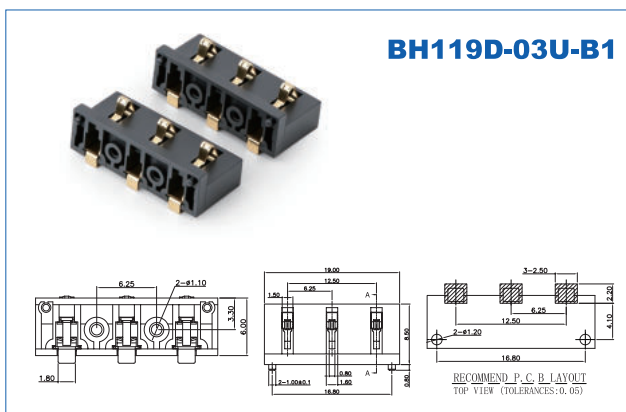
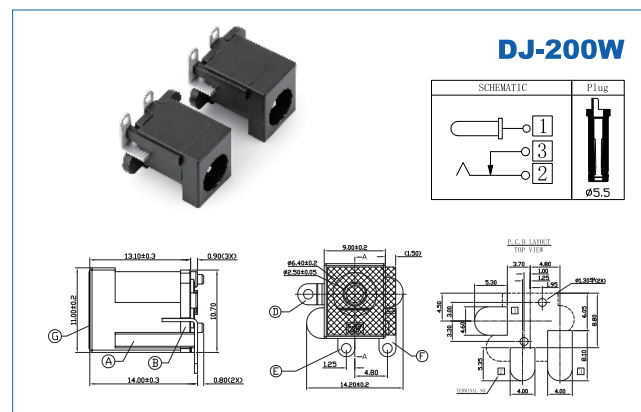
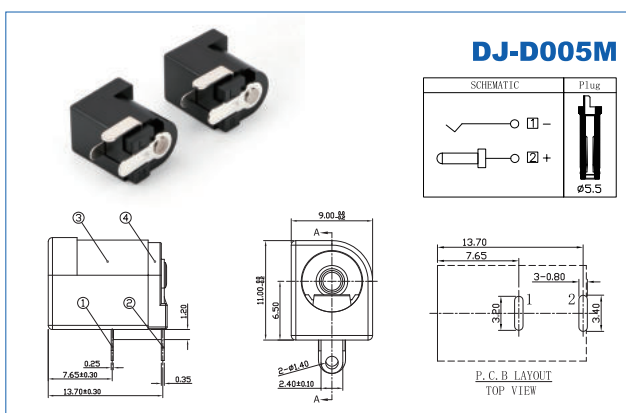
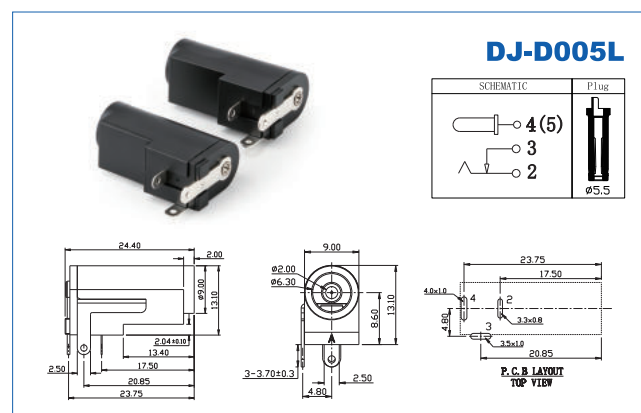
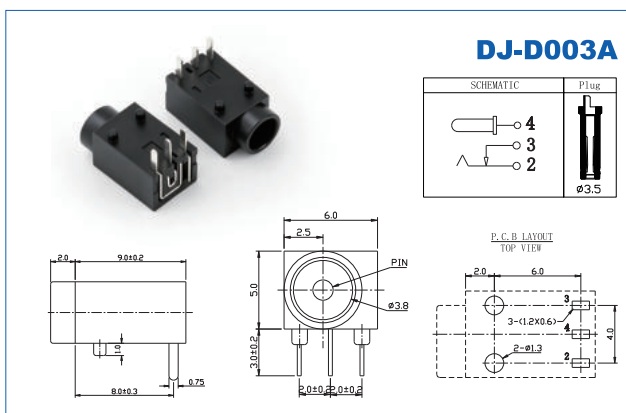
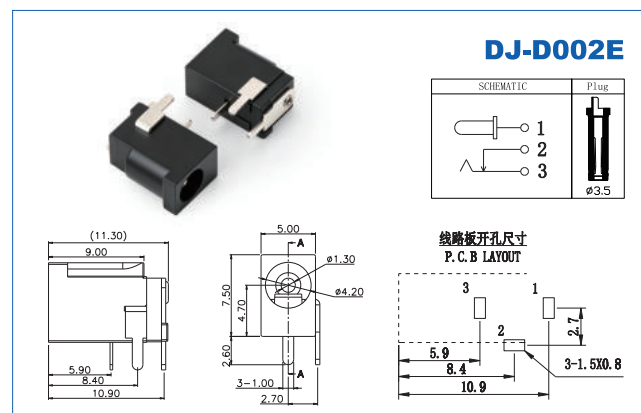
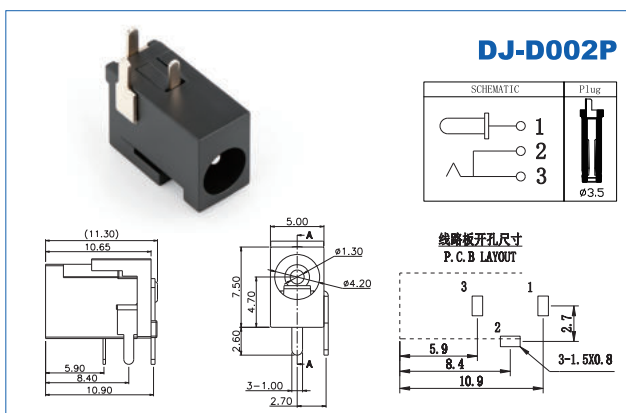
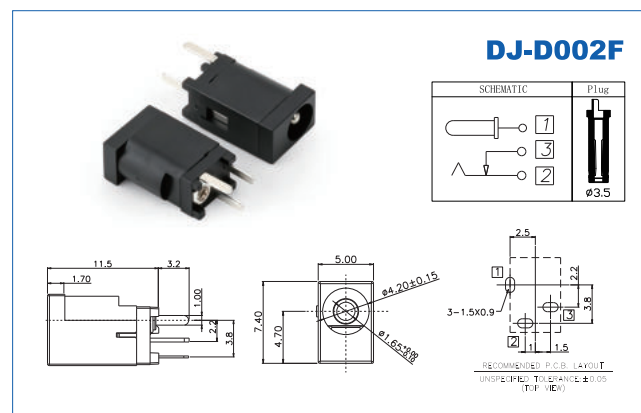


耳机插座SMT
SMT AUDIO JACK



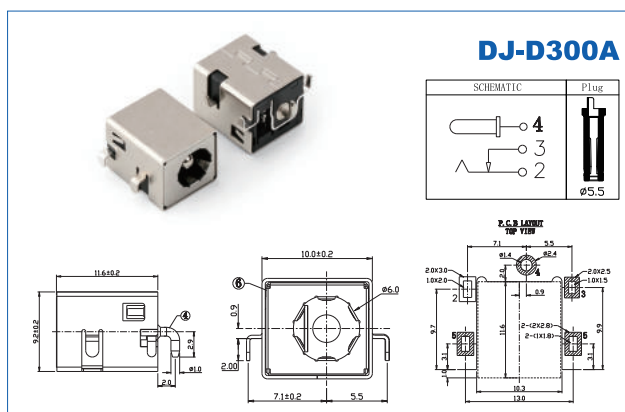
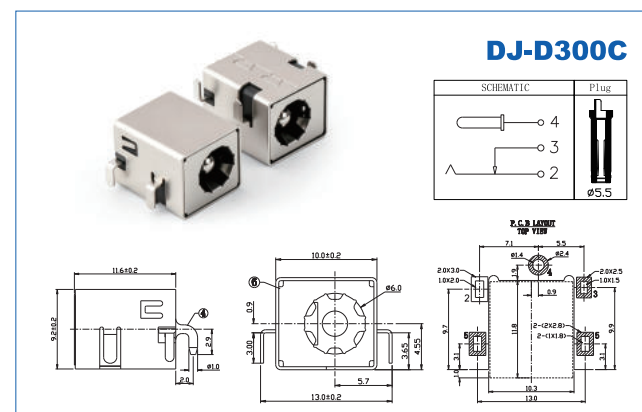
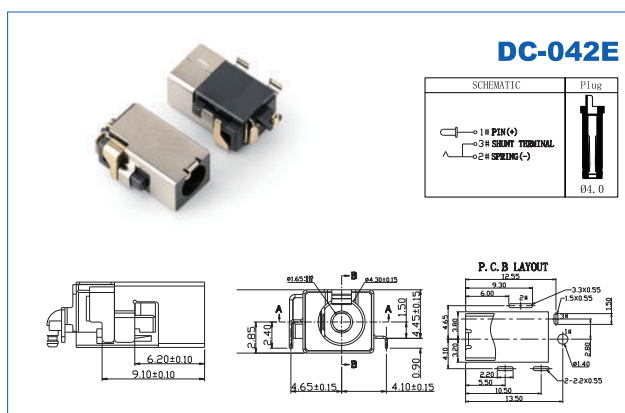
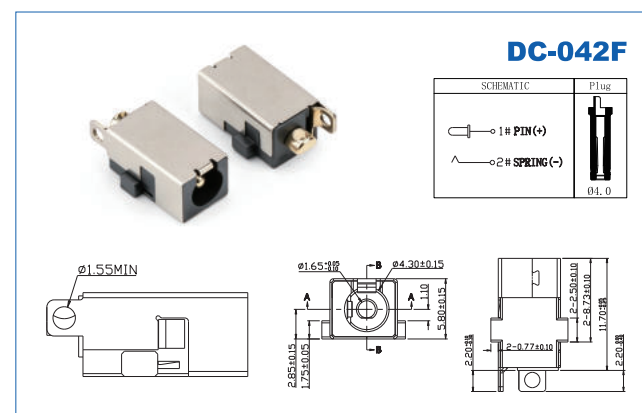
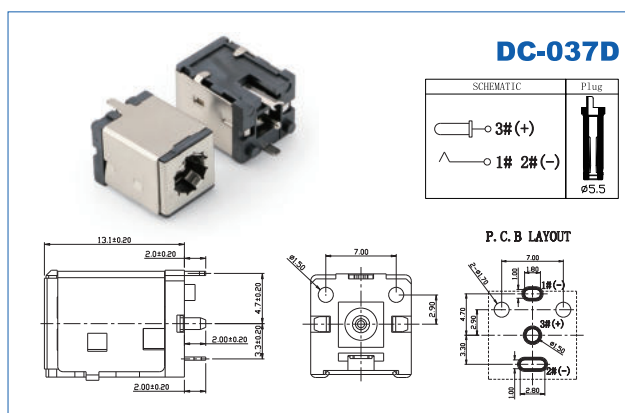
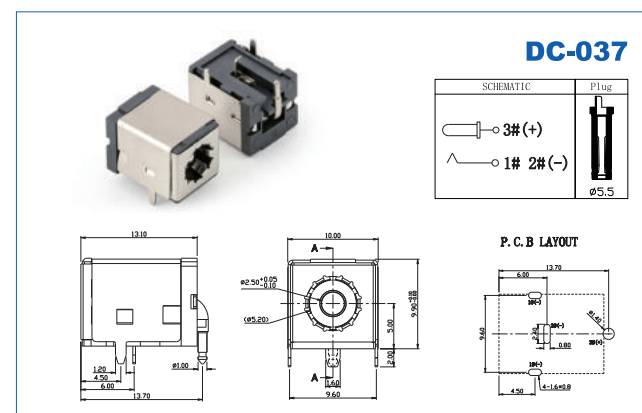
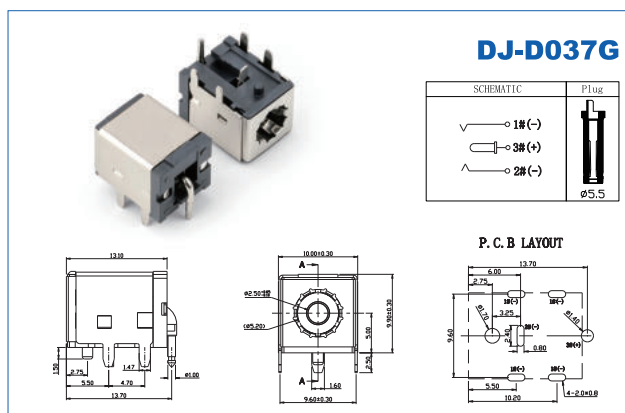
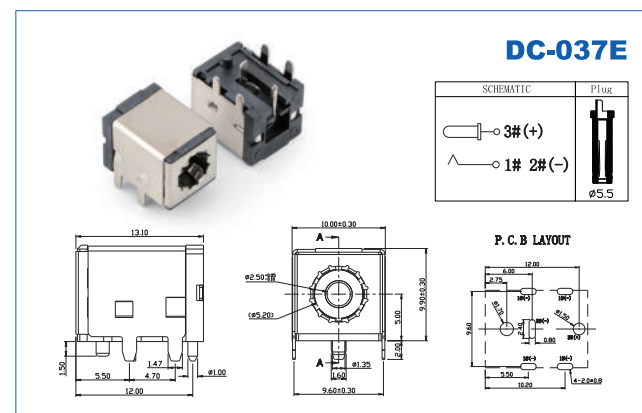
DC电源插座

DC POWER JACK



DC电源插座

DC POWER JACK



DC电源插座
DC POWER JACK



DJ-D044A

SCHEMATIC	Plug

P.C.B. LAYOUT TOP VIEW

Dimensions: 11.1±0.2, 1.8, 2.1±0.2, 1.4, 1.2±0.2, 0.6±0.2, 10.1±0.2, 6.3, 7.2, 2.7±0.2, 0.6±0.2, 3.3±0.2, 2.1±0.2, 6.2±0.2, 3.7±0.2, 10.4, 3-(2.0±0.6), 5.3, 3.2, 1.5±0.5, 4.0, 6.2, 2.4, 3.0, 2-(2.0±0.6).

DJ-D044FB

SCHEMATIC	P1 lug

2.20 11.60 7.20
 Ø1.20 Ø1.80
 10.10
 Ø5.90 (Ø5.11) Ø2.50 A A
 5.30 3.00 0.70 1.25 2.80 0.65 Ø3.10 1.25 3.00 2.20 3.70
P.C.B. LAYOUT TOP VIEW

DJ-D303

SCHMATIC	Plug
✓ → 8 SHELL (-) → 4 CONTACT PIN (+) -> 3 CONTACT FOOT ~ 2 TIP SPRING (-) ○ 6 SHELL (-)	 Ø5.5

RECOMMEND P.C.B LAYOUT TOP VIEW (DIMENSIONS IN MM)

[illegible]

DJ-D525

SCHEMATIC	Plug
 2	
 4	

Dimensions (mm):

- Overall length: 12.00
- Mounting tab width: 3.00 ± 0.3
- Mounting tab height: 2.00 ± 0.3
- Section A-A:
 - Top width: 8.00
 - Bottom width: 5.50 ± 0.15
 - Right side width: 2.50 ± 0.05
 - Left side width: 2.50 ± 0.05
 - Section B-B width: 5.00
 - Section B-B height: 5.50
 - Section A-A height: 9.00
 - Section A-A bottom width: 5.20
- Section B-B:
 - Top width: 2.30 ± 0.3
 - Bottom width: 2.20 ± 0.3

DC电源插座

DC POWER JACK



DC-751A-P20

SCHEMATIC

P102

1# CONTACT (+)
3# SIGNAL (S)
2# SPRING (-)

Ø7.4

12.30
1.20
2.50
6.25
9.20
0.70
2-1.00

10.00
11.00
5.30
2.00
Ø7.50
Ø0.80
Ø5.00
1.20
5-0.30±0.05
0.35±0.05

1.75
1.75
2.50
2-Ø1.70
2-Ø1.30
2-Ø1.60
2-Ø1.30
2-Ø1.60
2.80
Ø1.00
4.75
4.75
6.45
9.20

DC-751A-P13

SCHEMATIC	Pin 1
1# CONTACT (+) 3# SIGNAL (S) 2# SPRING (-)	

ø7.4

12.30
1.20
2.50
6.25
9.20
0.70
2-1.00

10.00
11.00
5.50
1.30
1.20
5-3.10±0.05
0.35±0.05

ø7.50
ø0.80
ø5.00

1.75
1.75
2.50
7.25
2-ø1.70
2-ø1.30
2-ø1.60
2-ø1.50
2.80
ø1.00
4.75
4.75
6.50

DC-301

SCHEMATIC	P1 sig

10.50
 4-1.00
 12.45
 4.55
 1.65
 DIM B
 1.65
 9.10
 6.50
 9.30
 6.50
 7.70
 8.90
 DIM A
 2.10
 P.C.B EDGE
 8.90
 6.90
 4-0.50
 12.45
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 2.00
 10.30
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[illegible]

DC-039J

SCHMATIC	Plug
$\sqrt{\quad} \rightarrow 2 \text{ SMALL } (-)$ $\text{---} \rightarrow 1 \text{ CENTER PIN } (+)$	 $\phi 5.5$

3.80
 1.40
 3.40 3.60 4-1.20 14.65 ø1.80
 9.40 6.80 9.70 A-A

9.15
 14.60
 3.60
 2ø1.5
 2ø1.5
 2ø1.5
 2.20
 1.0
 1.0
 1.0

RECOMMEND P.C.B LAYOUT TOP VIEW (VENDOR'S: S.M.)

[illegible]

USB系列
USB SERIES



MEMO

