

科技成就梦想.....

Technological Achievement dream.....

乐清市维诺尔电子科技有限公司

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乐清市维诺尔电子科技有限公司

YUEQING WEINUOER ELECTRONICS TECHNOLOGY CO., LTD.

WEINUOER ELECTRONICS TECHNOLOGY

维诺尔



乐清市维诺尔电子科技有限公司
YUEQING WEINUOER ELECTRONICS TECHNOLOGY CO.,LTD.



乐清市维诺尔电子科技有限公司(原乐清市科比特电子有限公司),是一家集开发、设计、自动化生产与制造电子接插件专业生产厂家。公司座落于浙江省温州乐清市的国家首批重点风景名胜区雁荡山麓白龙山脚下—乐清市虹桥镇工业区。交通运输四通八达,海上可从温州、宁波、上海口岸出口,空中可由温州机场直接抵达,动车绅纺站到公司15分钟车程。公司主导产品有DC(SMT)电源插座、2.5/3.5(SMT)耳机插座、6.35插口、XLR插口、RCA同芯插座、IE射频插座、BNC/SMA视频插座、GQ光纤插座、网络插口、轻触开关\多功能轻触开关、微动开关、KAN按键开关、保险丝管座、直键开关、KDC电源开关、KCD船型开关、AC电源插座、拨动开关、连接器、卡座/电池连接器、USB/HDMI插座、WP外接线插座、CS型21/42芯插座、VGA插座、端子、PCB接线端子、插臂开关、LSA机芯叶片开关、电动车/摩托车开关、KST温控开关等系列。产品广泛应用于映像、显像、音响、通讯、电脑多媒体、MP3、空调、制冷等各种电器设备中。

我们还可以根据客户的不同需求,设计生产特殊规格和改进型产品或者承接新产品的研制项目。科学的管理,科学的工艺,领先的设备,规范的机制。

公司秉承资源保证和品质保障,技术开发力量雄厚,生产检测设备齐全的企业,企业坚持“以人为本,科技先行,质量上乘,精诚服务”的理念,提供新颖可靠,安全稳定的产品,产品不仅畅销全国各地,其中一部份高新产品还远销国外,并建立了长期合作关系。

维诺尔电子科技是您发展的最佳选择,我们竭诚欢迎中外客户前来洽谈合作,愿我们携手并进,共创辉煌!

Brief Introduction

Yueqing Weinuoer Electronics Technology Co.,Ltd.(Former Yueqing Kebite Electronics Co.,Ltd.) gathers a development, design, automatic production and manufacturing an electronics to connect the production factory house of the plug-in profession.The company is located at Hongqiao Town, Yueqing City, Wenzhou Zhejiang Province, adjacent to the national-grade scenic spot—Yandang Mountain in the east, 80Km away from downtown of Wenzhou in the west, close to both Danxi reservoir and Bailongshan scenic spot in the north and linked to 104 National Way in the south, only 8Km away from the Ningbo-Taizhou-Wenzhou Highway, it's only 15 minutes far away Shenfang bullet train station.Company mainly products with DC Power Jack Series(SMT),2.5/3.5(SMT) Phone Jack Series,6.35 Phone Jack Series,XLR Connector Series,RCA Pin Jack Series,IF Radio-frequency Series,BNC/SMA Video Jack Series,GQ Fiber Socket Series,Reticle Electrical Outlet Series,Tact Switch/Multi-function Series,Micro Switch Series,KAN Key-press Switch Series,Fuse Cartridge Series,Uni-direction Push-button Switch Series,KDC Power Switch Series,KCD Boatlike Senes Switch Series,AC Power Outlet Series,Toggle Switch Series,Connector Series,Card Socket/battery Connector Series,USB/HDMI Socket Series,WP Exterior Connector Outlet Series,CS Type 21/42 Socket Series,VGA Outlet Series,Terminal Series,PCB Terminal Block Series,Rocker Switch Series,LSA Cassette Player Core-vane Switch Series,Electrombile / Motorcycle Switch Series,KST Temperature Detect Switch Series and so on.The product is extensively applied in reflect to be like, develop, stereo set, communication, the computer multimedia, MP3, air condition, make cold etc. an inside electric appliances equipments in.

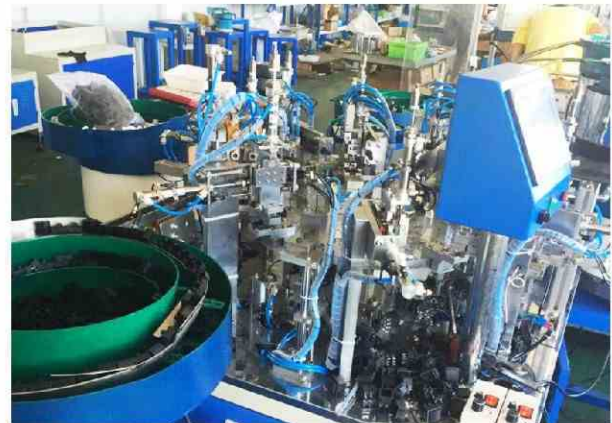
We can also according to the customer' s different need, the design produces special specification and improvement type product to accept a new product to develop item perhaps.

The management of science, the craft of science, leads of equipments, the mechanism of norm.

The company takes orders resources assurance and quality guarantee, technique development the strength is strong, producing examination the equipments well-found business enterprise, business enterprise persistence"make people the center, science and technology in advance, the quality is best, earnest and sincere service" of principle, provide novel credibility, safe stable product, product not only be sold very well the whole whole country, among them a partial high pay product still sell abroad far, and built up a long-term cooperative relation.

Our company is the best choice that you develop, we welcome Chinese and Foreign customer to come a talks cooperation with all sincerity, wishing us to hold hands and enter, create brilliancy together!





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公司从事此行业已有13余年
之久近14年
以诚信为根本，以质量求生存
打造公司品牌

牌
CLASSIC HERITAGE BRAND
品牌

专注细节，用心服务



防水帽/螺帽



DC-002DE



DC-015CA



DC-022BC



DC-025TT



DC-037A



DC-055D



DC-074A



DC-080A



DC-081A



DC-084F



DC-084G



DC-084M



DC-090



DC-092A



DC-361



DC-535



DC-536



DC-537



DC-538



DC-539防水

DC(5MT)电源插座系列
DC POWER JACKS SERIES(SMT)

WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY

诚信

CREDIBILITY AND INTEGRITY

品牌

人而无信，不可知其也信，国之宝也

信誉成就品牌，累积成就大业
公司无信无以立商海
当今世界，当“真”不易。



专注细节，用心服务



防水帽/螺帽



DC-008B



DC-011E



DC-023立贴



DC-002DA



DC-002E



DC-003B



DC-005K



DC-005平头



DC-005N



DC-005X



DC-005XA



DC-009D



DC-013B



DC-019C



DC-022BA全塑



DC-022BD带金属



DC-022C



DC-022D



DC-023C



DC-023D

DC(SMT)电源插座系列

DC POWER JACKS SERIES(SMT)

WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY



公司一直严格坚守质量关
产品物美价廉
创新突破稳定品质
落实管理提高效率

质
量
THE QUALITY ASSURANCE
品牌

专注细节，用心服务



防水帽/螺帽



DC-044D



DC-084B



DC-084C铜合金



DC-094防水



DC-096F-1



DC-195



DC-26



DC-308



DC-508



DC-509



DC-510



DC-511防水



DC-512



DC-515



DC-516



DC-521



DC-530A



DC-533A



DC-534



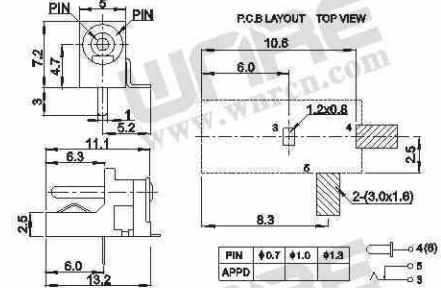
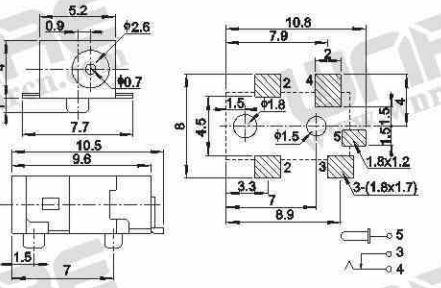
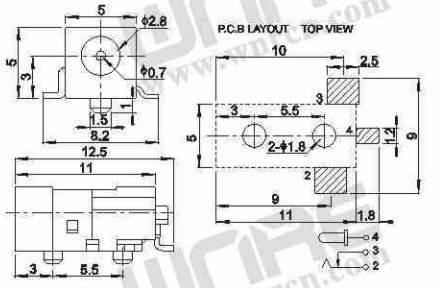
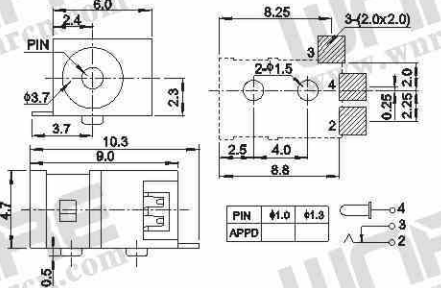
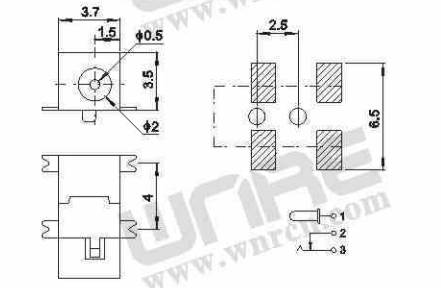
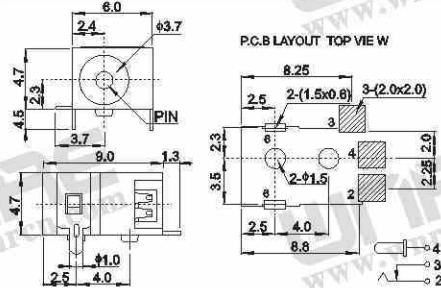
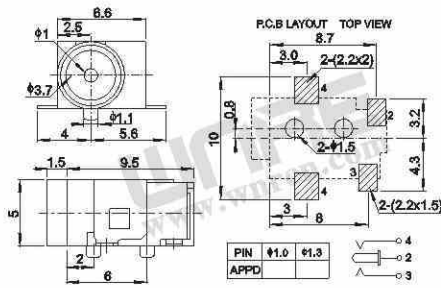
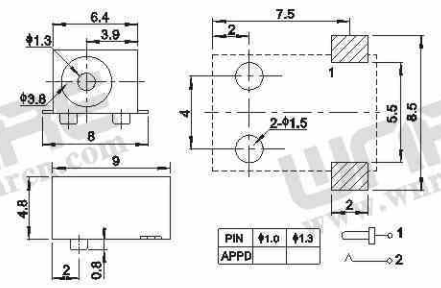
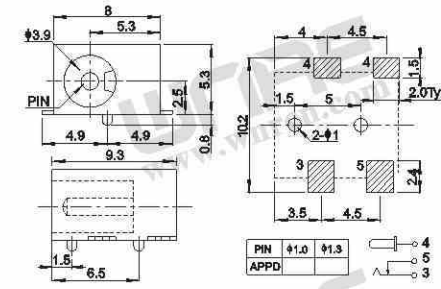
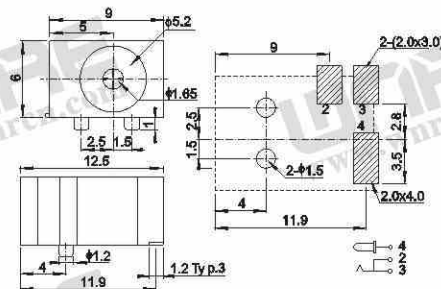
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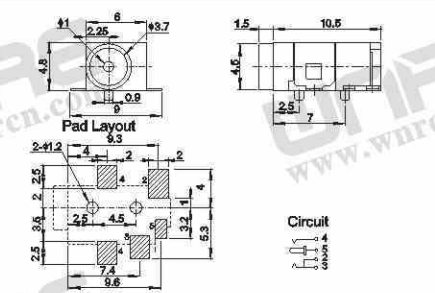
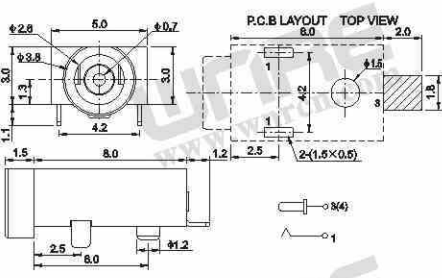
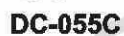
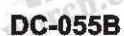
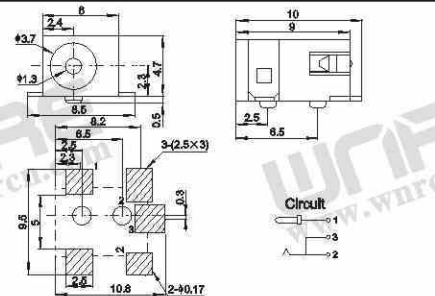
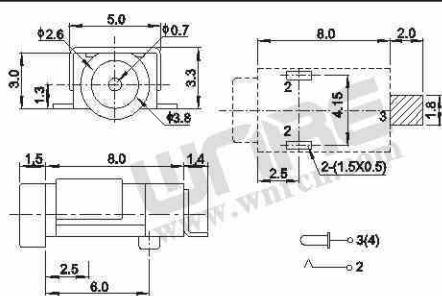
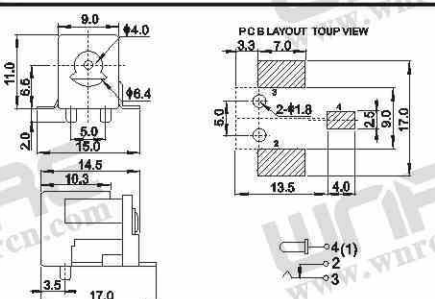
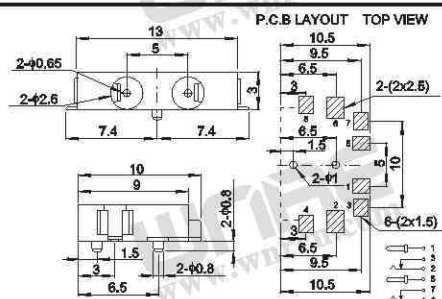
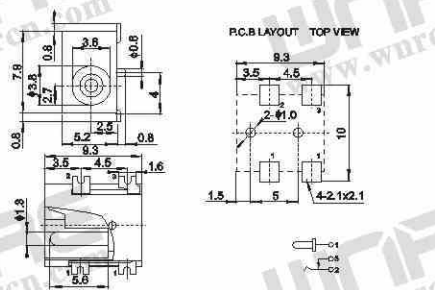
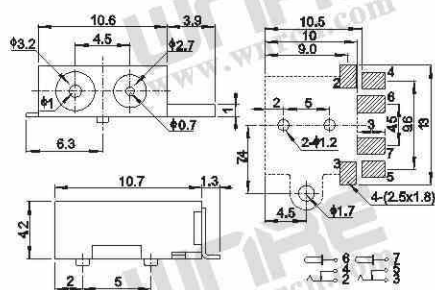
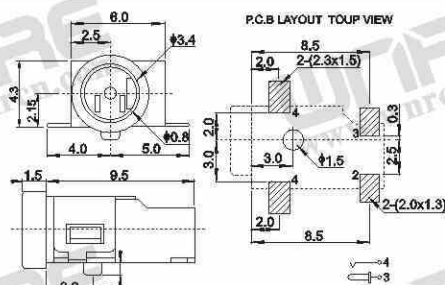
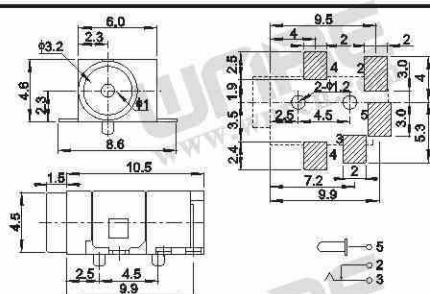
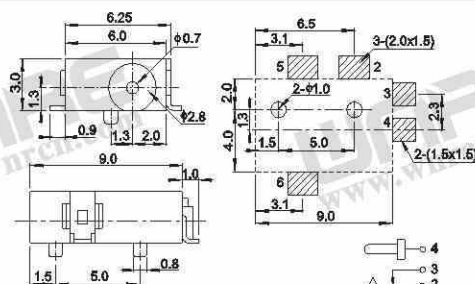
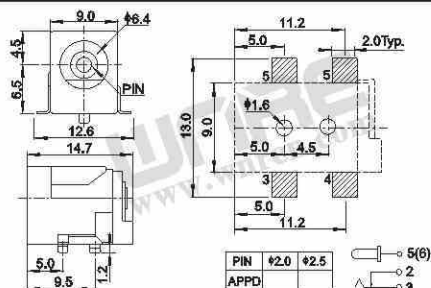
DC(SMT)电源插座系列
DC POWER JACKS SERIES(SMT)

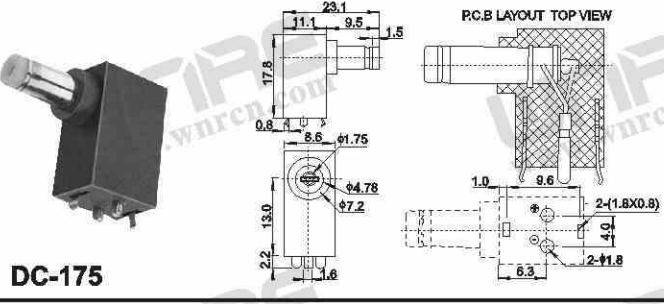
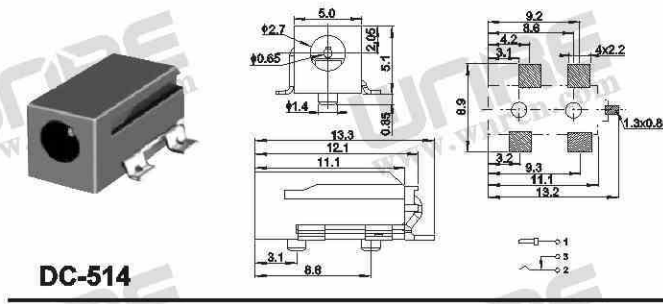
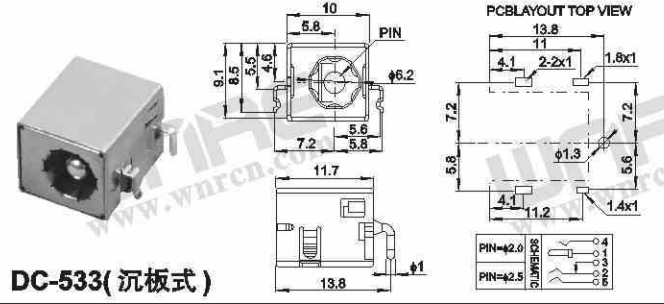
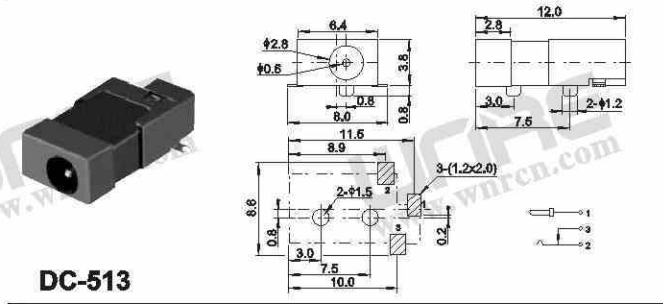
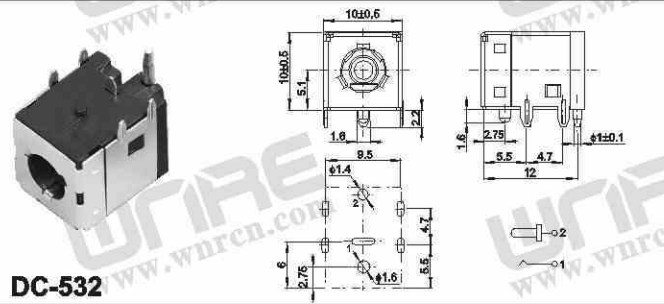
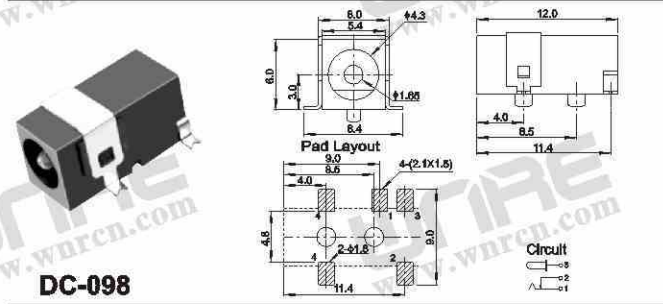
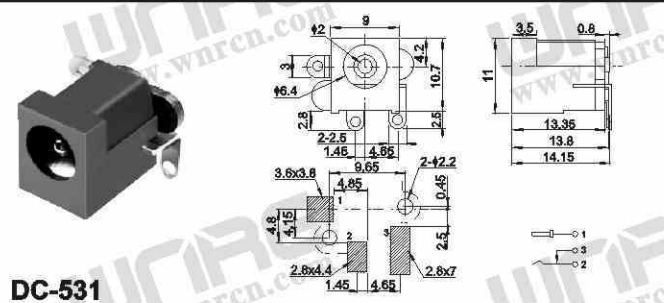
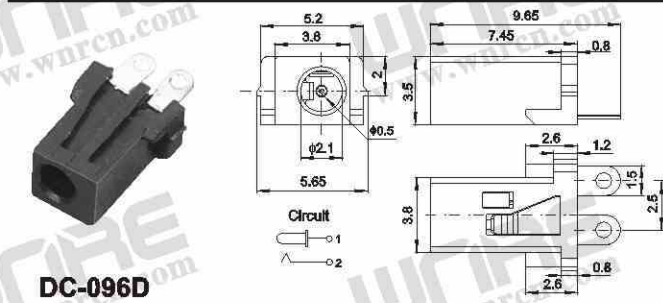
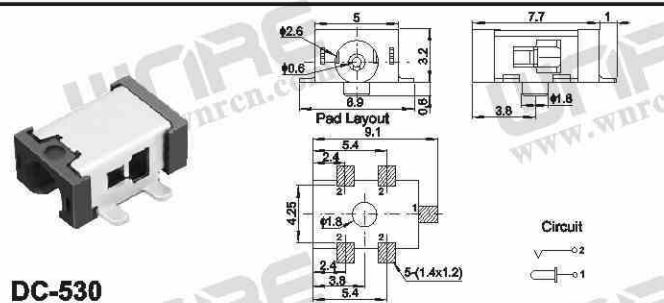
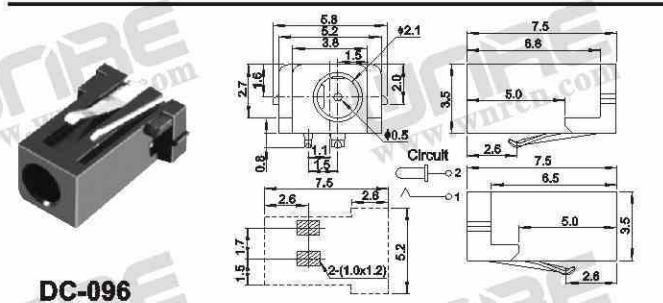
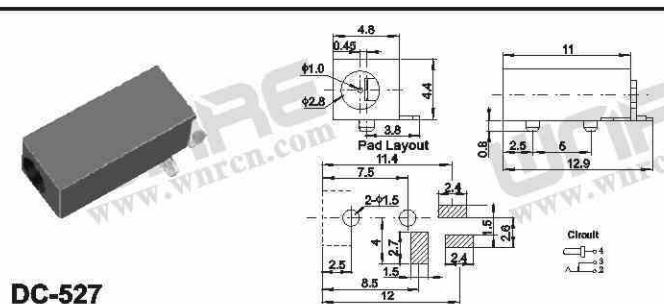
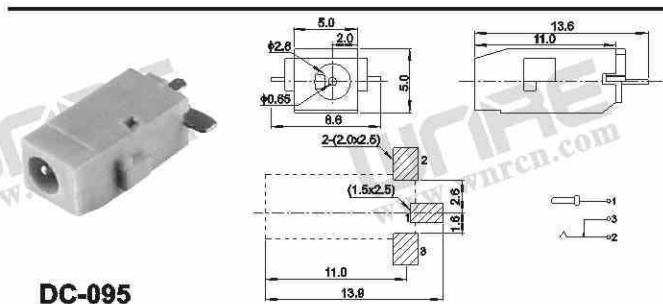
WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY

DC(SMT) 电源插座系列主要技术指标 Specification of DC Power Jacks series (SMT)

适用温度范围 Temperature	-30~70℃	耐压 Withstand Voltage	AC500V(50Hz)/min
额定负荷 Rated Load	DC 30V 0.5A	插拔力 Actuating Force	3~20N
接触电阻 Contact Resistance	≤ 0.03Ω	寿命 Life	5000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		

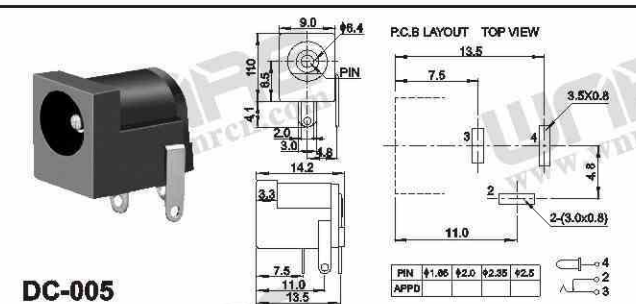
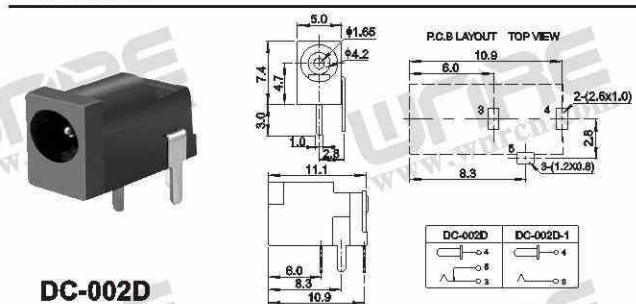
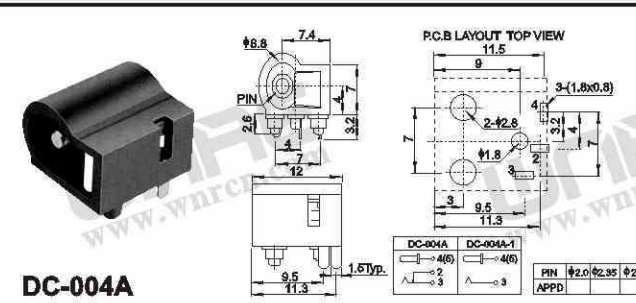
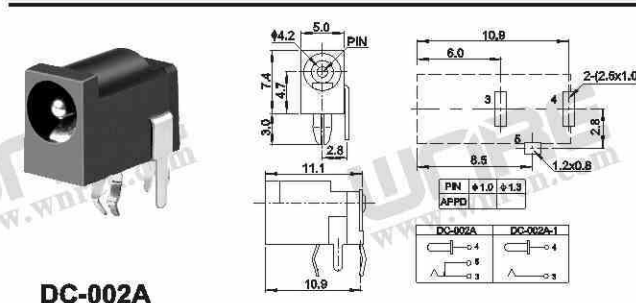
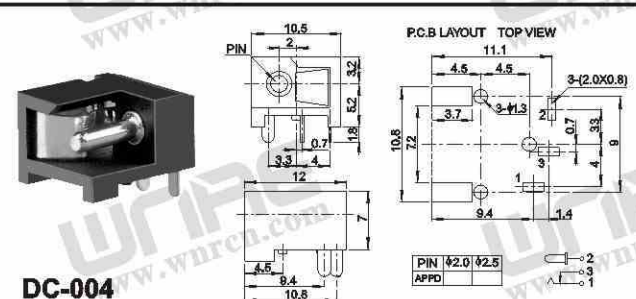
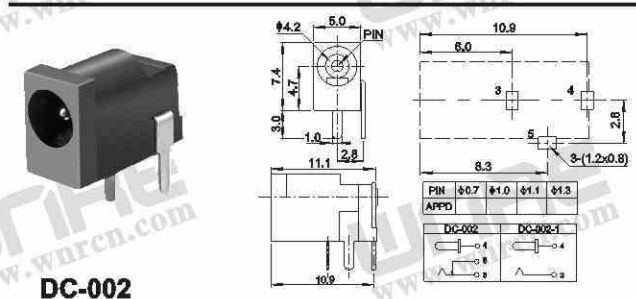
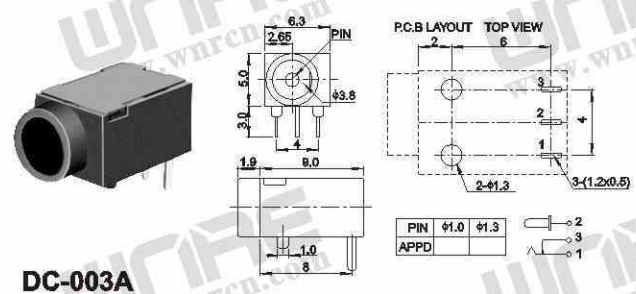
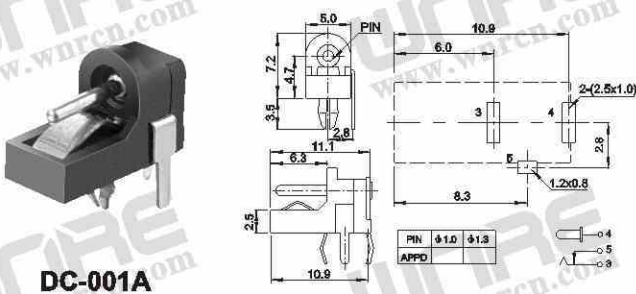
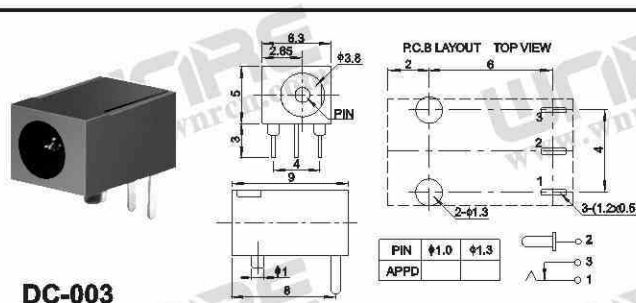
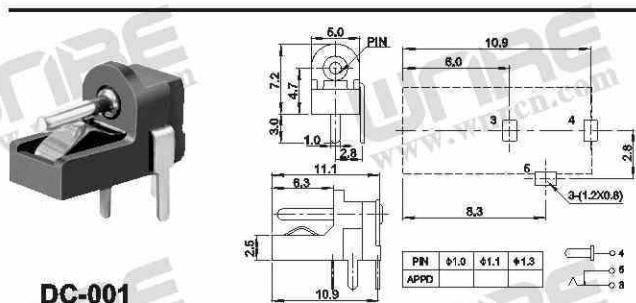
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 DC-011B DC-011C 	 DC-045 
 DC-011D 	 DC-045A DC-045B 
 DC-031A 	 DC-047 
 DC-033 	 DC-049A 

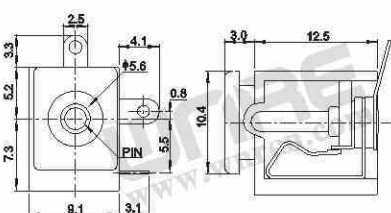




DC 电源插座系列主要技术指标 Specification of DC Power Jacks series

适用温度范围 Temperature	-30~70℃	耐压 Withstand Voltage	AC500V(50Hz)/min
额定负荷 Rated Load	DC 30V 0.5A	插拔力 Actuating Force	3~20N
接触电阻 Contact Resistance	≤ 0.03Ω	寿命 Life	5000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		

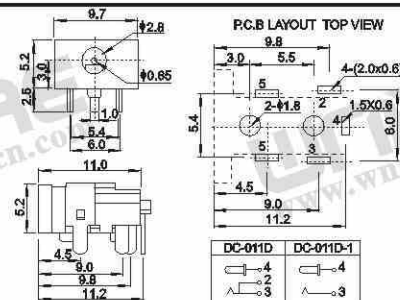




PIN	2.0	2.5
APPD		

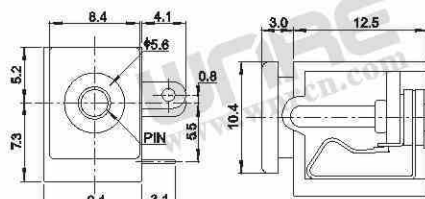


DC-009



PIN	4
APPD	3

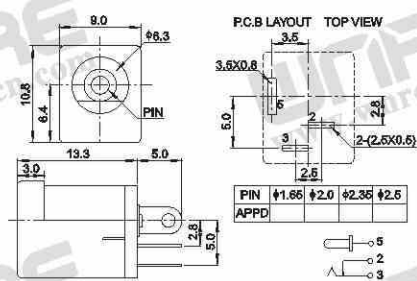
DC-011D



PIN	2.0	2.5
APPD		

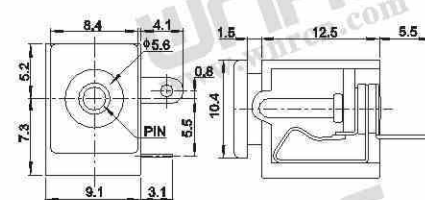


DC-009A



PIN	1.65	2.0	2.35	2.5
APPD				

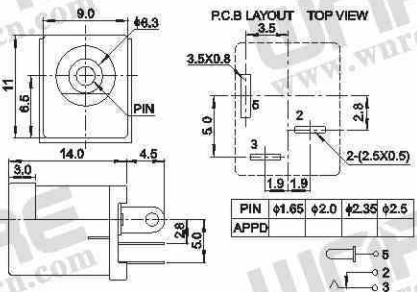
DC-012



PIN	2.0	2.5
APPD		

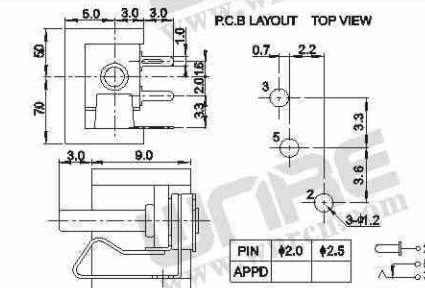


DC-009C



PIN	1.65	2.0	2.35	2.5
APPD				

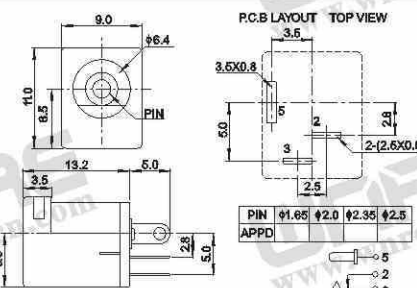
DC-012A



PIN	2.0	2.5
APPD		

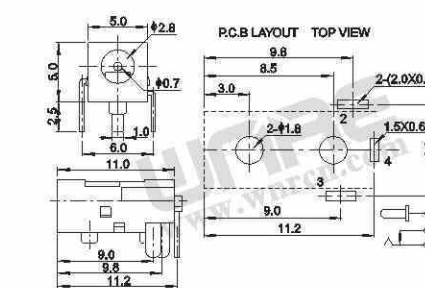


DC-010



PIN	1.65	2.0	2.35	2.5
APPD				

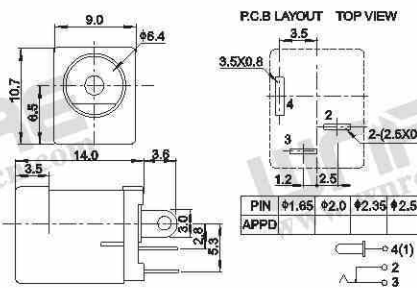
DC-012B



PIN	4
APPD	3

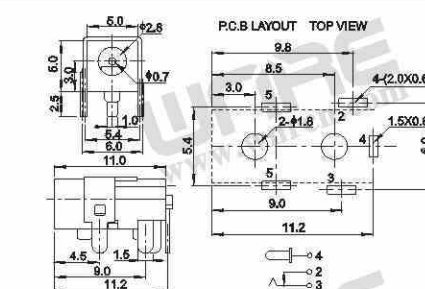


DC-011



PIN	1.65	2.0	2.35	2.5
APPD				

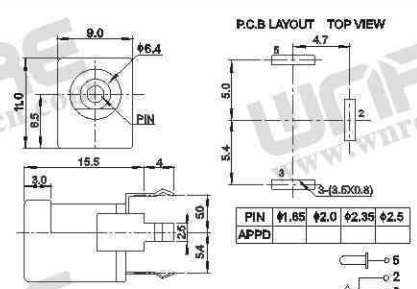
DC-012D



PIN	4
APPD	3

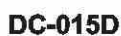


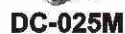
DC-011A

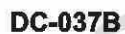
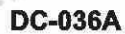
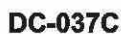


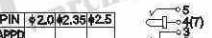
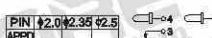
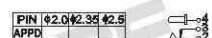
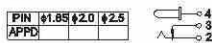
PIN	1.85	2.0	2.35	2.5
APPD				

DC-013



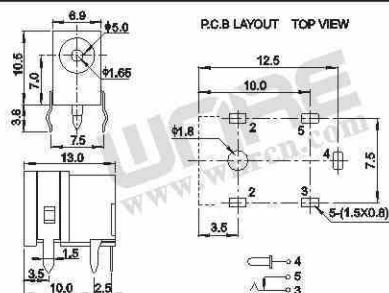




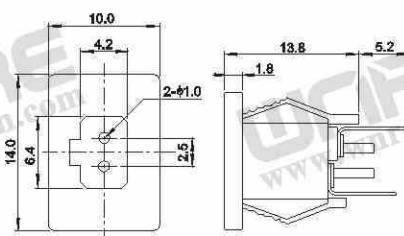




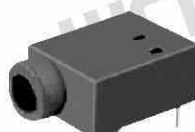
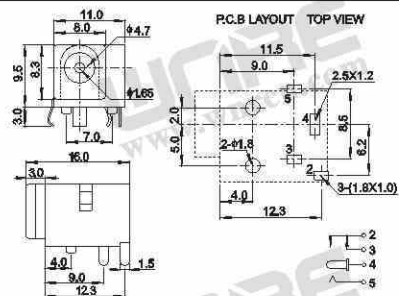
DC-064



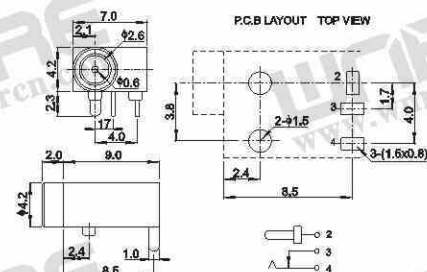
DC-074



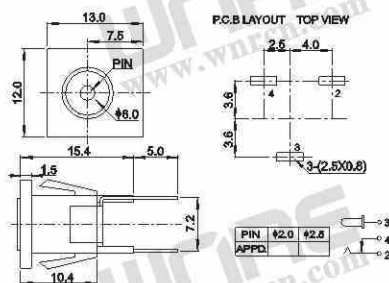
DC-066



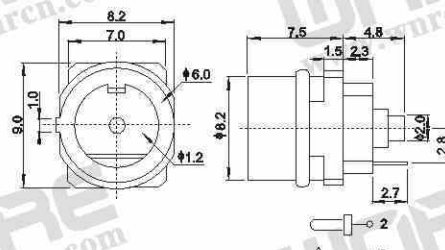
DC-076



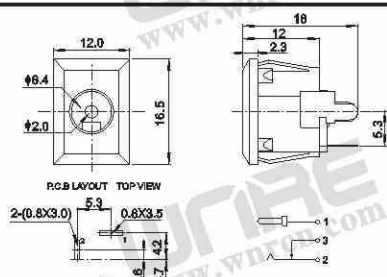
DC-068



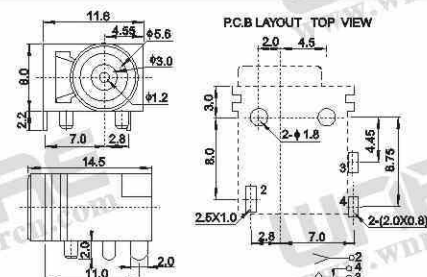
DC-078



DC-069



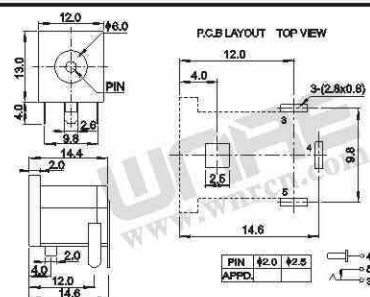
DC-080



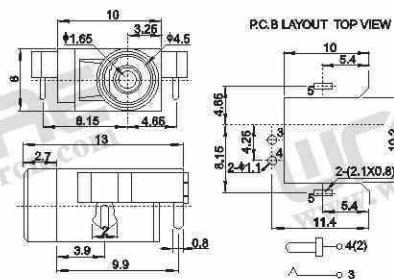
DC-070



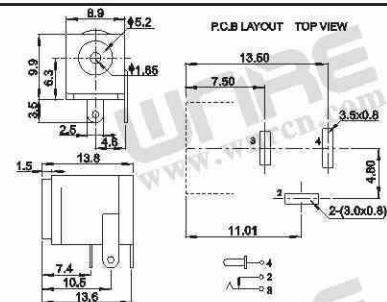
DC-070A



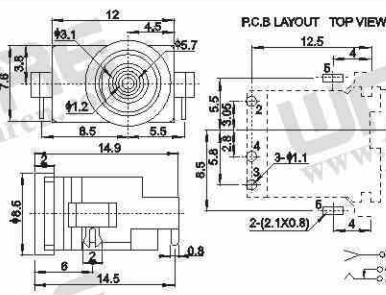
DC-081

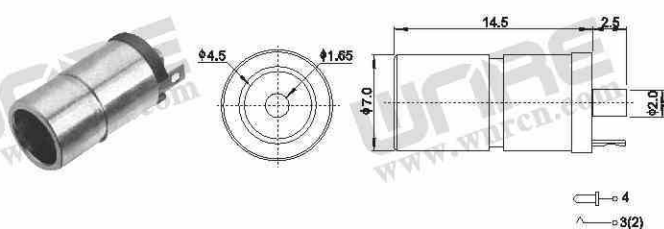


DC-072

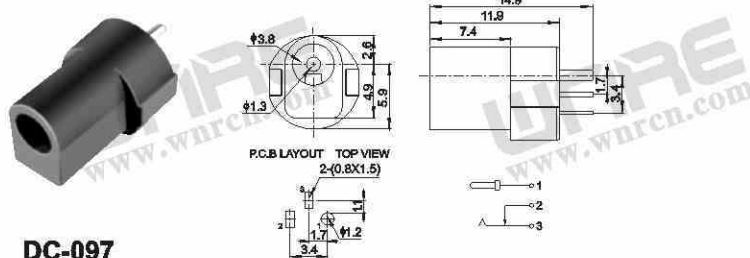


DC-082

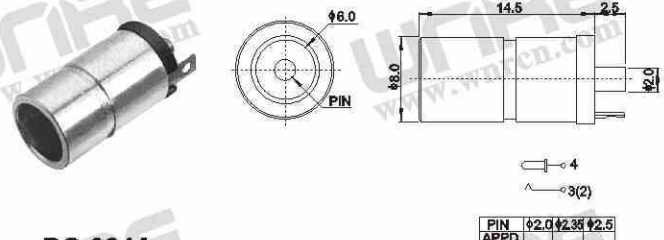




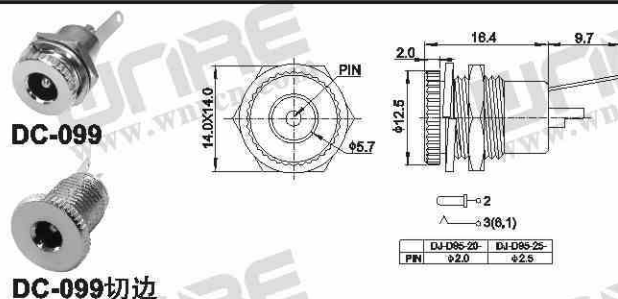
DC-083



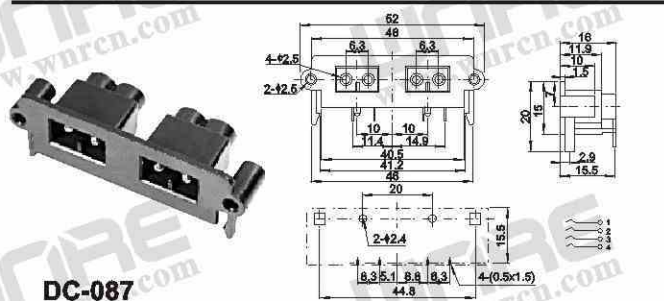
DC-097



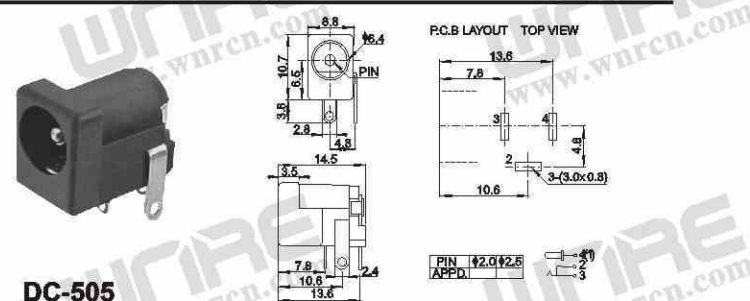
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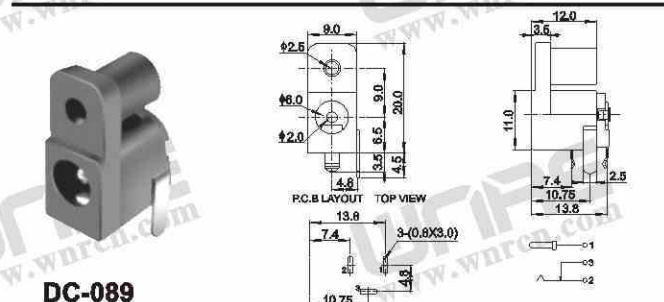
DC-099切边



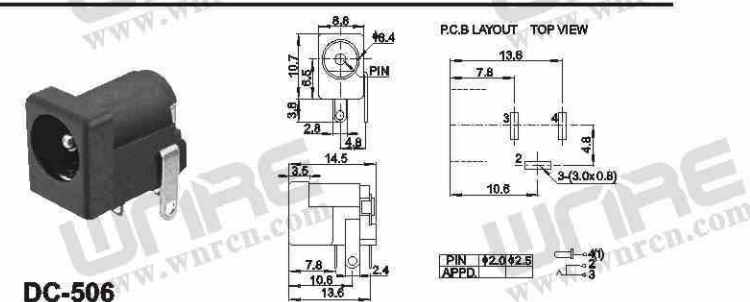
DC-087



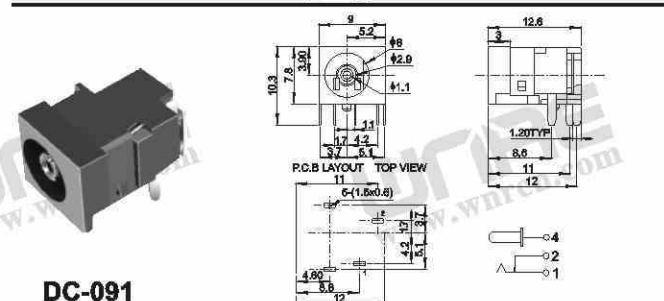
DC-505



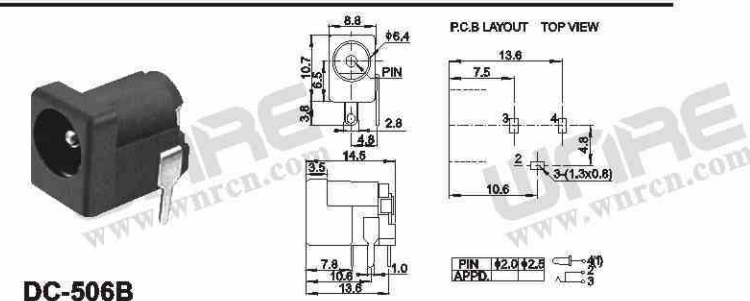
DC-089



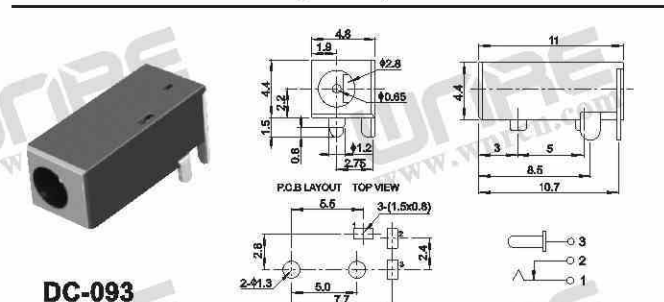
DC-506



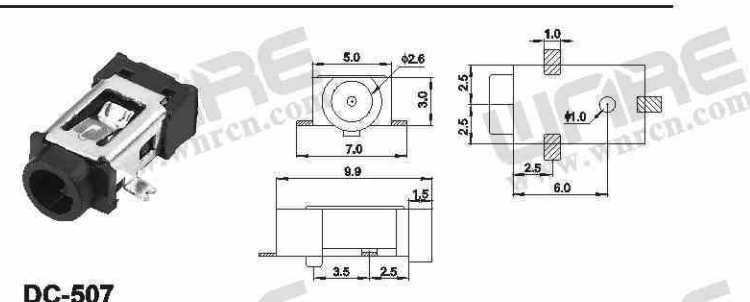
DC-091



DC-506B



DC-093



DC-507

多彩多样的颜色
不同结构的设计
超长的使用寿命

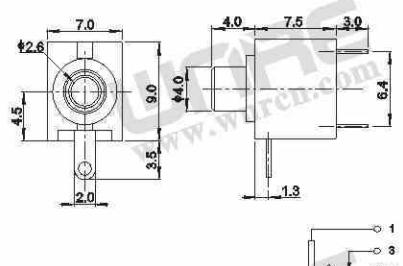
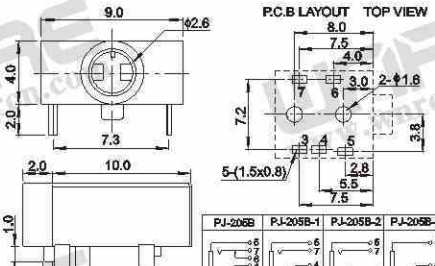
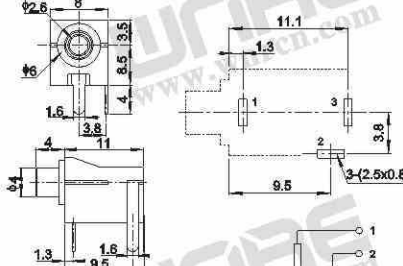
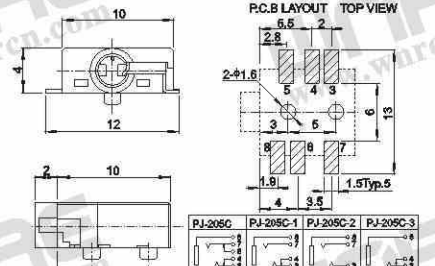
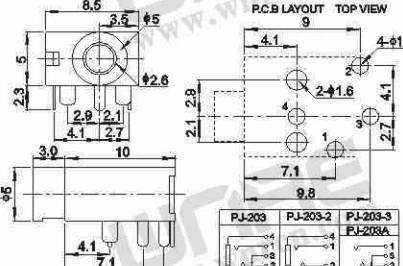
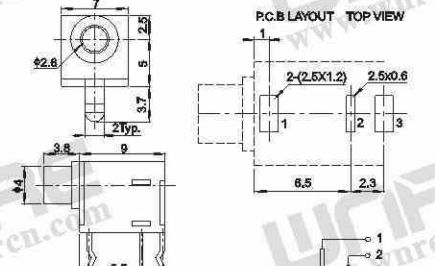
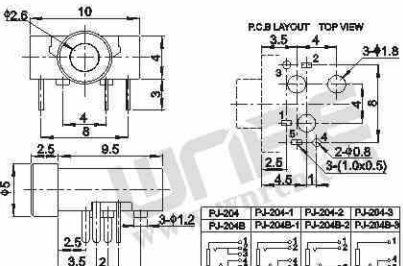
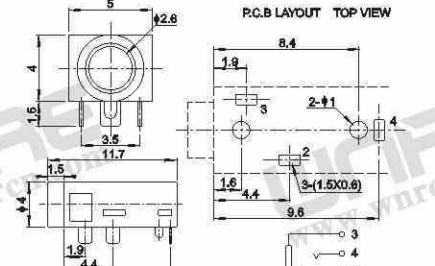
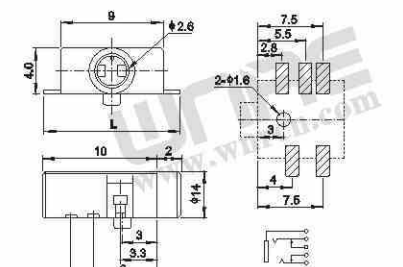
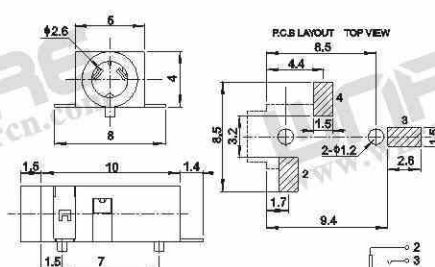


2.5/3.5(SMT) 耳机插座系列
2.5/3.5(SMT) PHONE JACKS SERIES

						
PJ-213防水	PJ-301CM带色圈	PJ-301内铜套	PJ-321AB	PJ-334B	PJ-340C	
						
PJ-340D	PJ-340E	PJ-342C	PJ-342D	PJ-358四声道	PJ-397	PJ-3130B
						
PJ-3364A	PJ-3366A包壳	PJ-3513D	PJ-3514E	PJ-3537	PJ-3571	

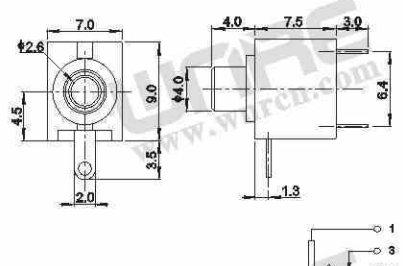
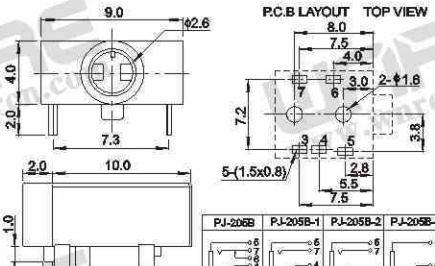
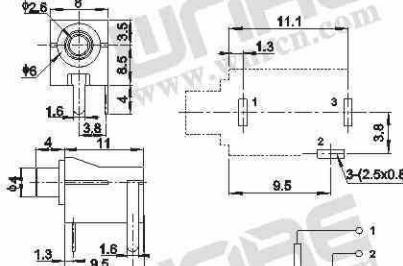
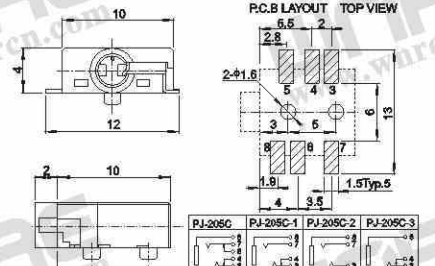
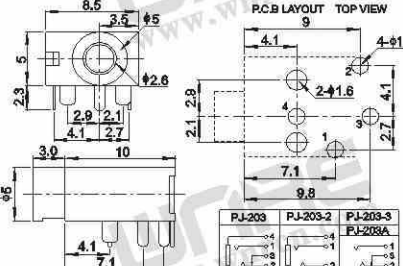
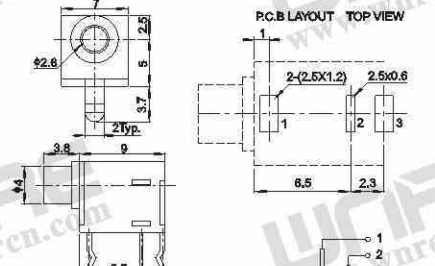
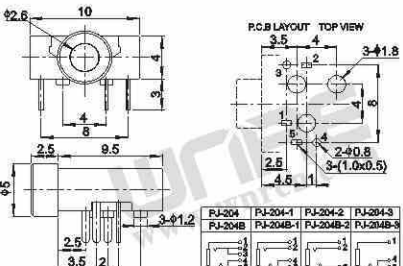
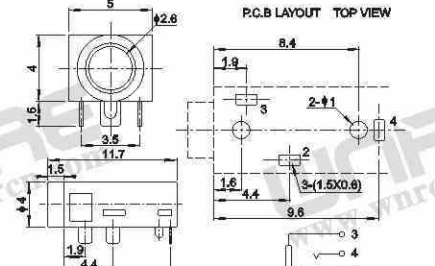
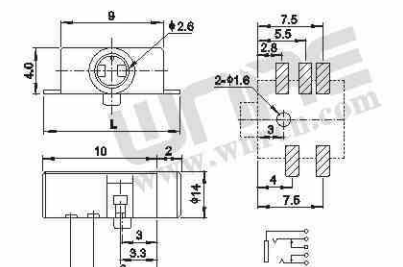
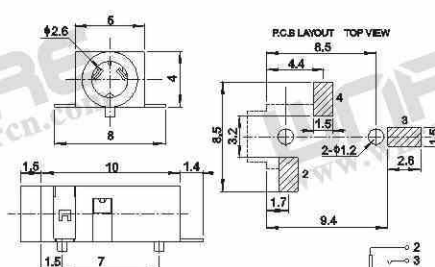
2.5/SMT 耳机插座系列主要技术指标 Specification of 2.5/SMT Phone jacks series

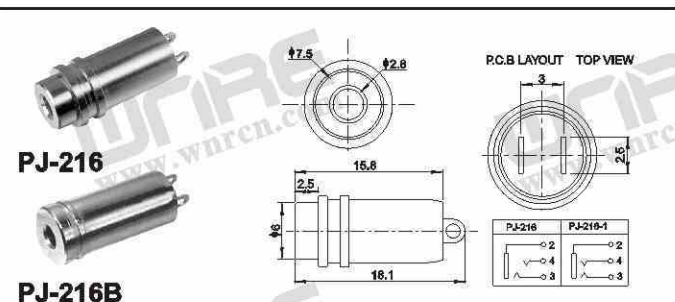
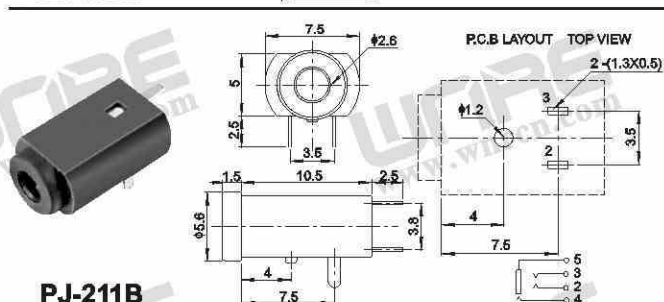
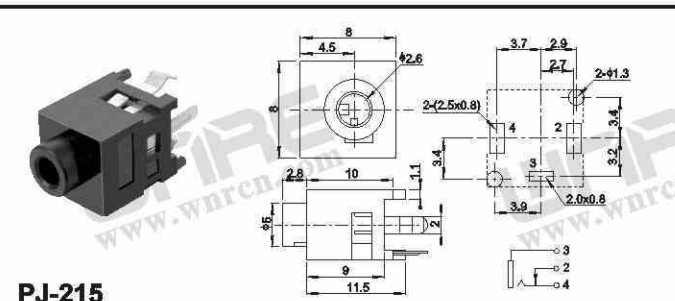
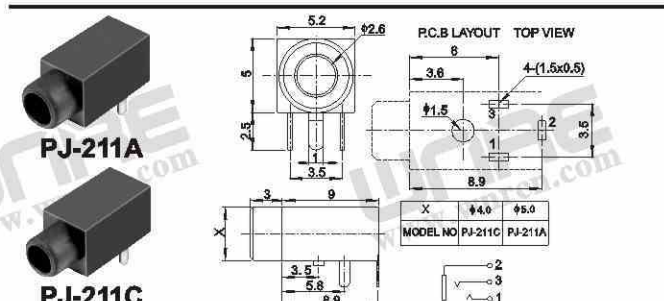
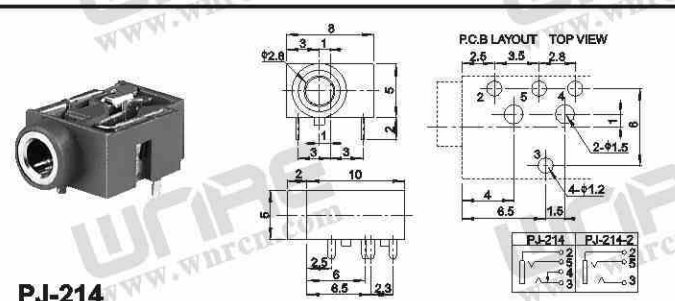
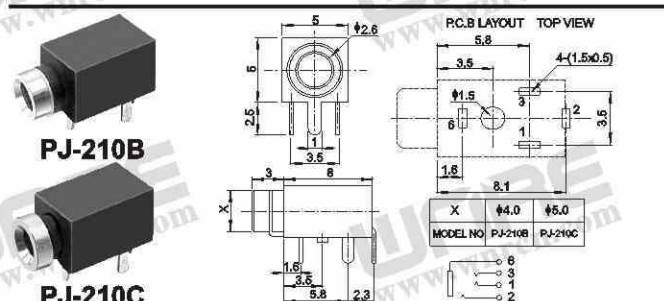
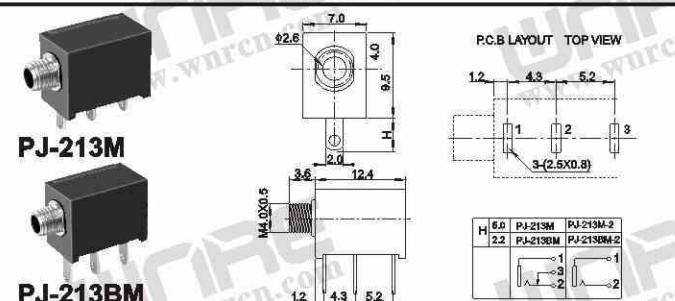
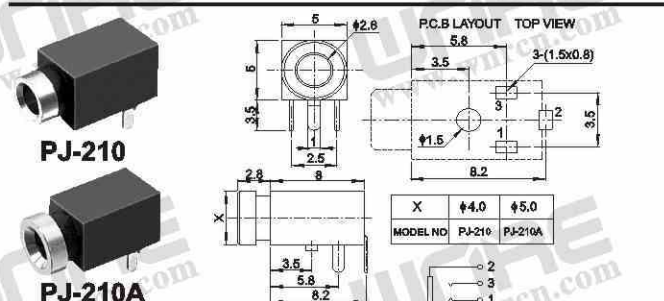
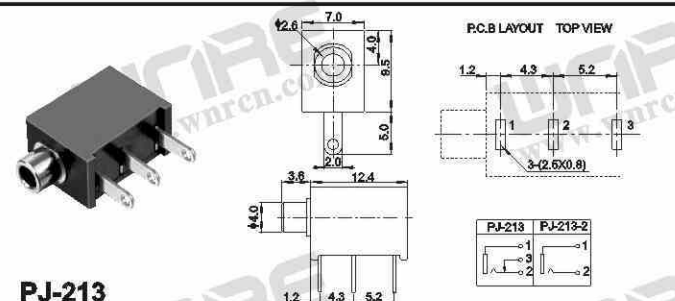
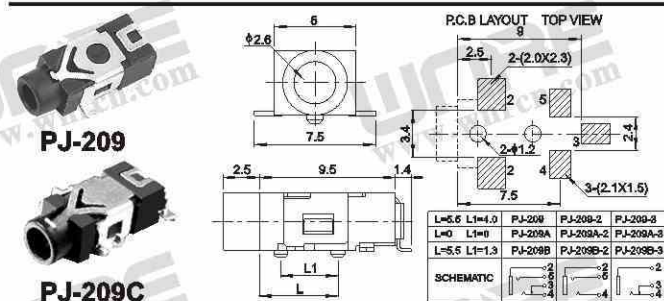
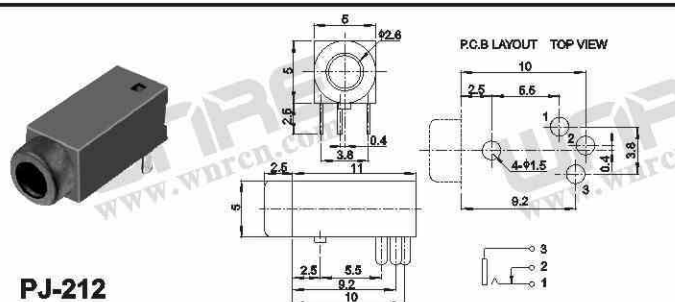
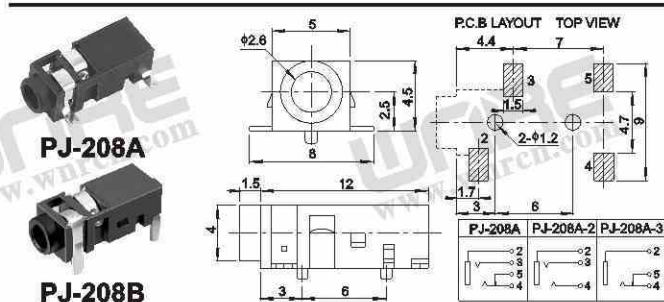
使用温度范围 Temperature	-30 ~ 70°C	耐压 Withstand Voltage	AC500V(50Hz)/min
额定负荷 Rated Load	DC 30V 0.5A	动作力 Actuating Force	3~20N
接触电阻 Contact Resistance	≤ 0.03Ω	寿命 Life	5000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		

 PJ-201 PJ-201M 	 PJ-205B 
 PJ-202 PJ-202M 	 PJ-205C 
 PJ-203 PJ-203A 	 PJ-206 
 PJ-204 PJ-204B 	 PJ-207 
 PJ-205 PJ-205D 	 PJ-208 PJ-208C 

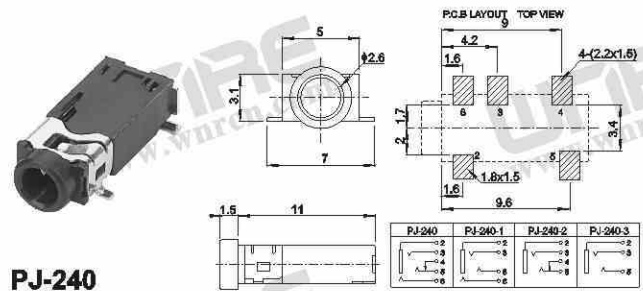
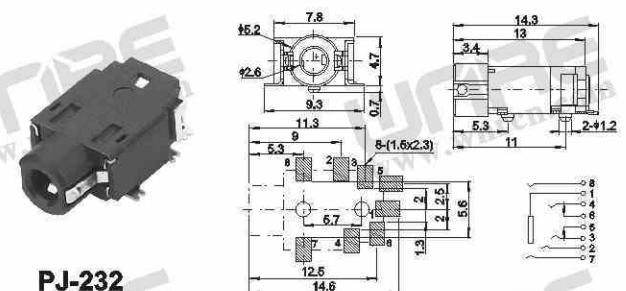
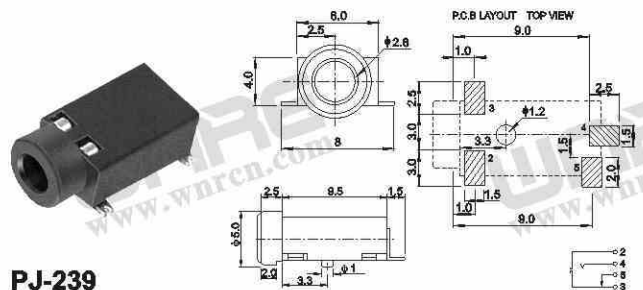
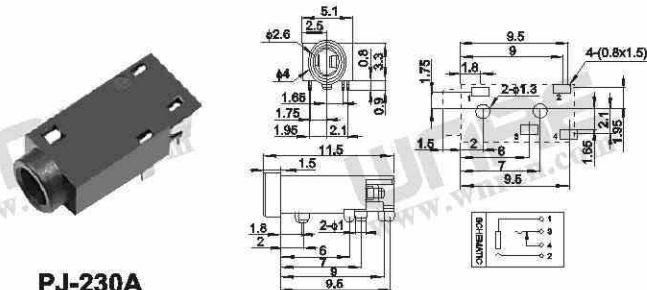
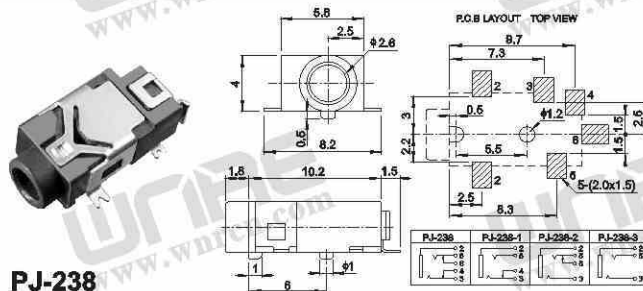
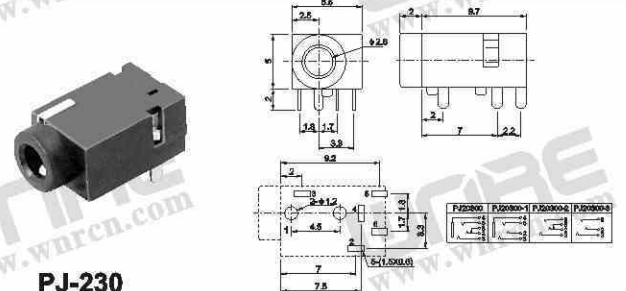
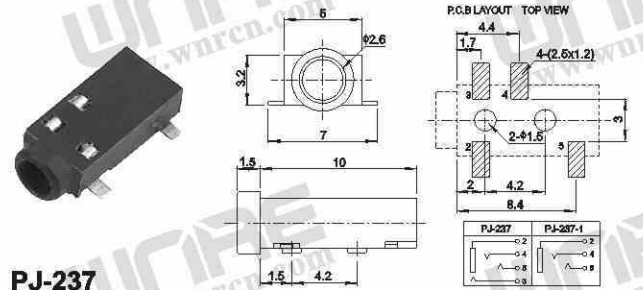
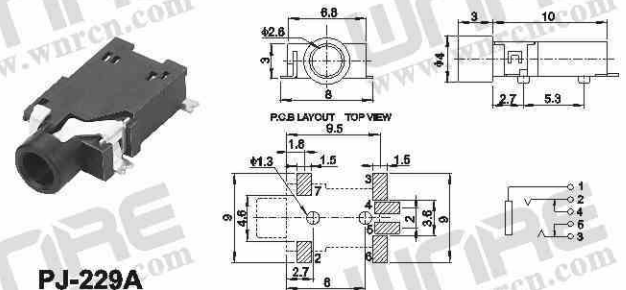
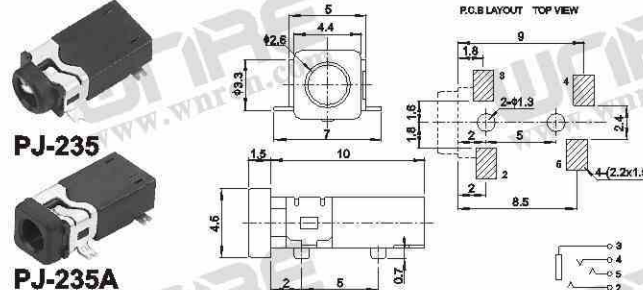
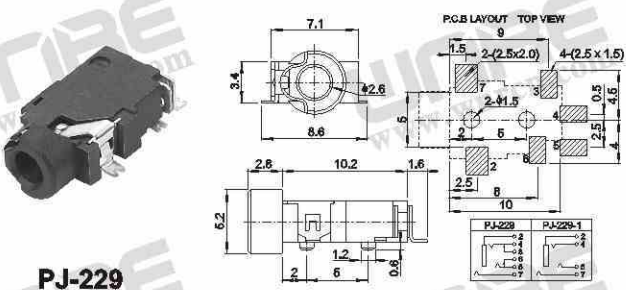
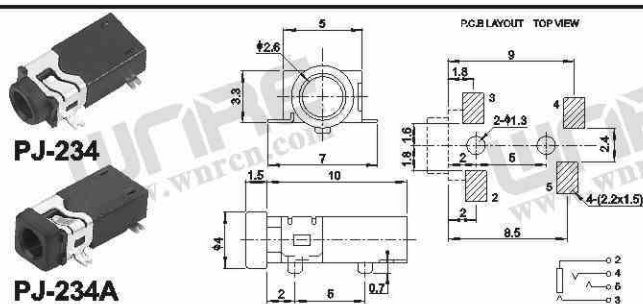
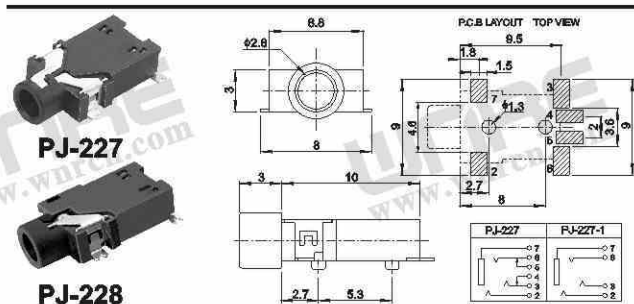
2.5/SMT 耳机插座系列主要技术指标 Specification of 2.5/SMT Phone jacks series

使用温度范围 Temperature	-30 ~ 70°C	耐压 Withstand Voltage	AC500V(50Hz)/min
额定负荷 Rated Load	DC 30V 0.5A	动作力 Actuating Force	3~20N
接触电阻 Contact Resistance	≤ 0.03Ω	寿命 Life	5000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		

 PJ-201 PJ-201M 	 PJ-205B 
 PJ-202 PJ-202M 	 PJ-205C 
 PJ-203 PJ-203A 	 PJ-206 
 PJ-204 PJ-204B 	 PJ-207 
 PJ-205 PJ-205D 	 PJ-208 PJ-208C 

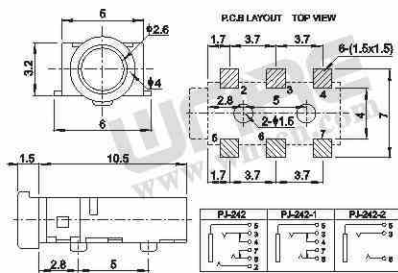




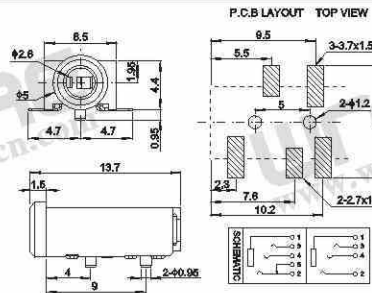




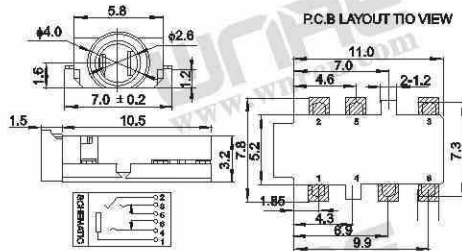
PJ-242



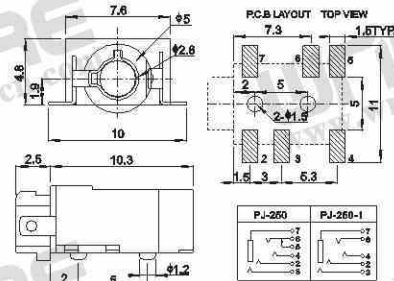
PJ-249



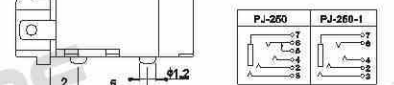
PJ-242A



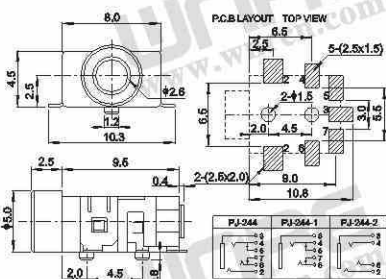
PJ-250



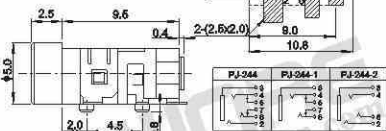
PJ-251



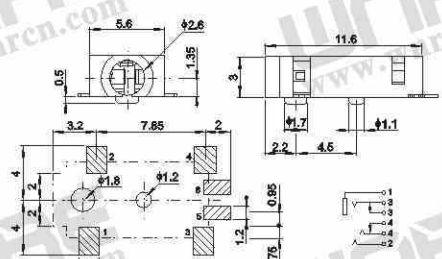
PJ-244



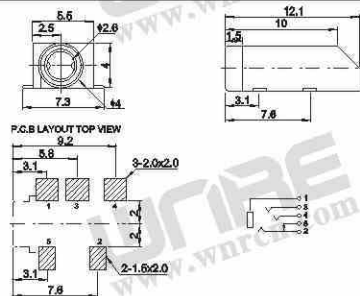
PJ-246



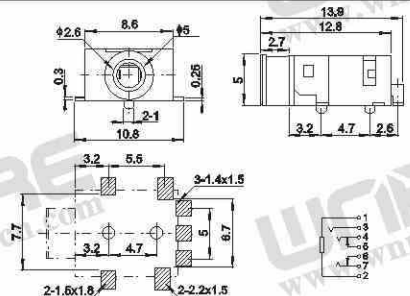
PJ-252



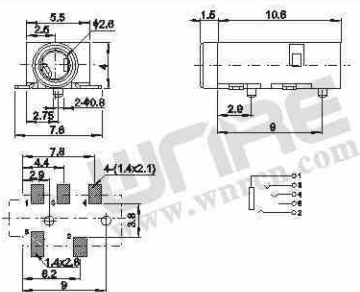
PJ-247



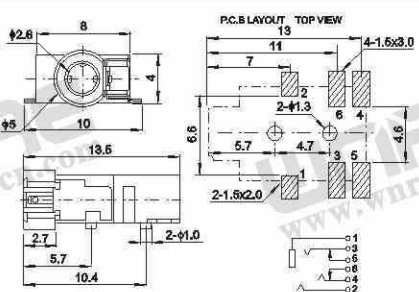
PJ-254



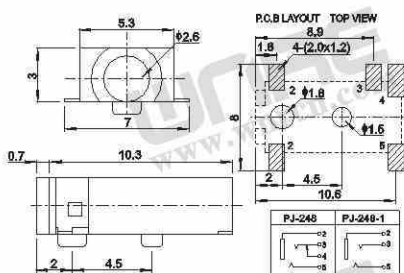
PJ-247-6



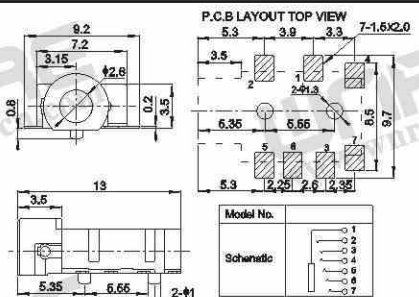
PJ-255



PJ-248

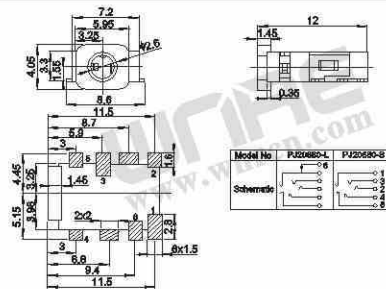


PJ-256

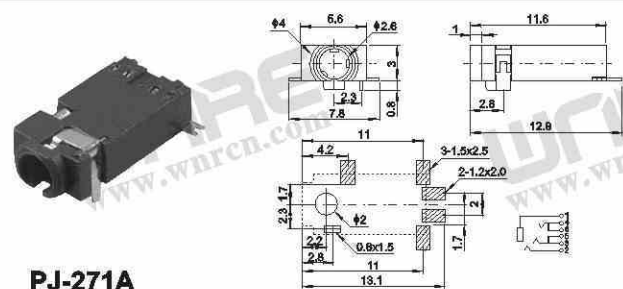




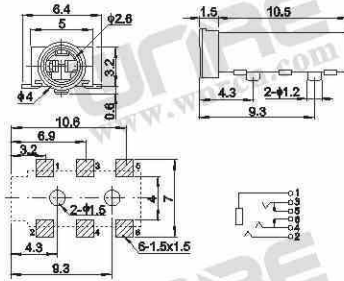
PJ-268



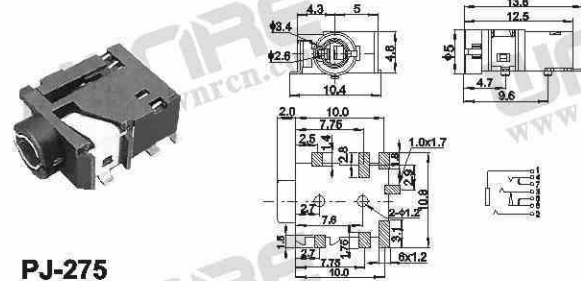
PJ-271A



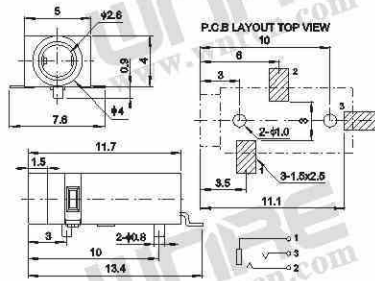
PJ-269



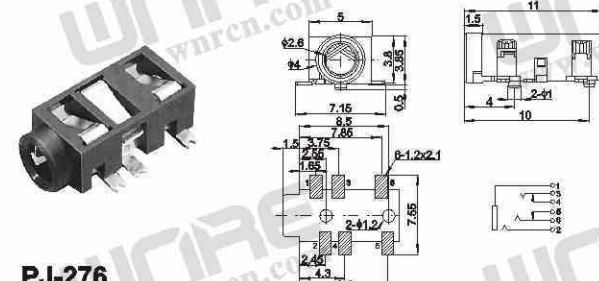
PJ-275



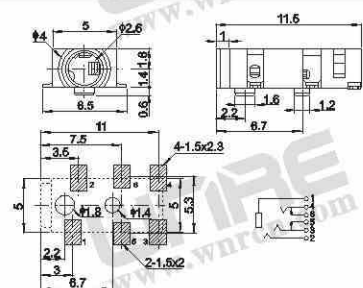
PJ-269A



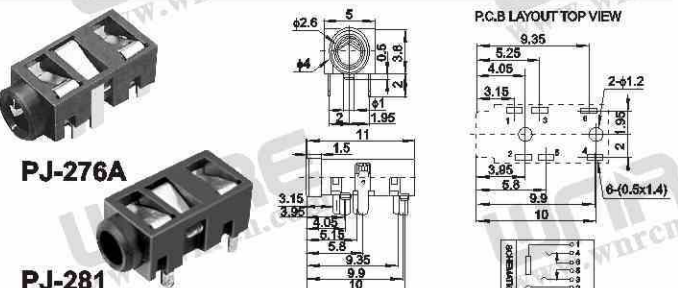
PJ-276



PJ-270

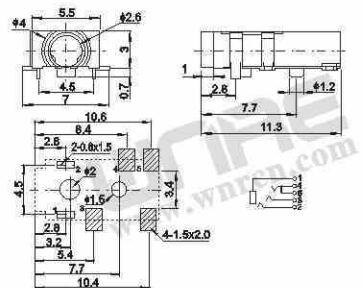


PJ-276A

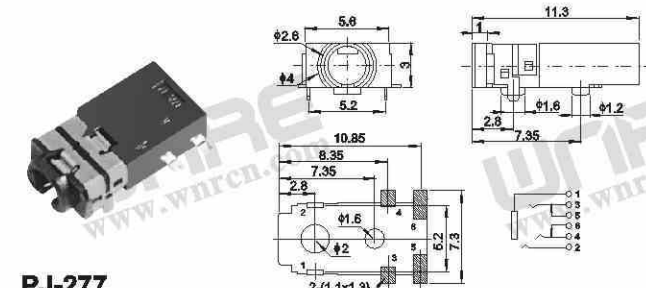


PJ-281

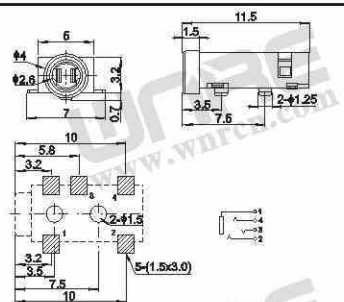
PJ-270A



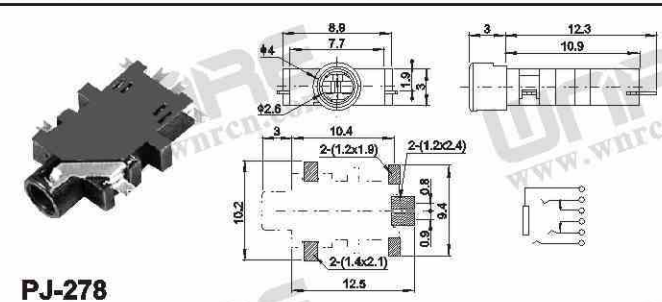
PJ-277



PJ-271

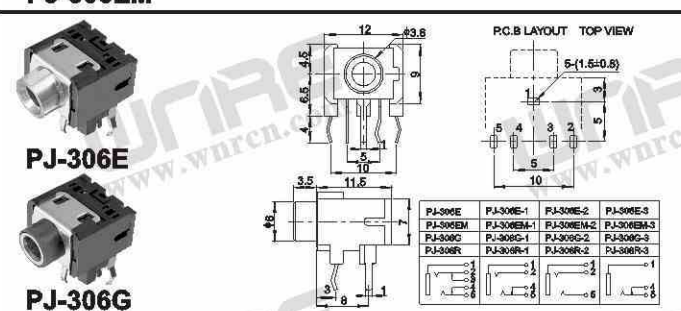
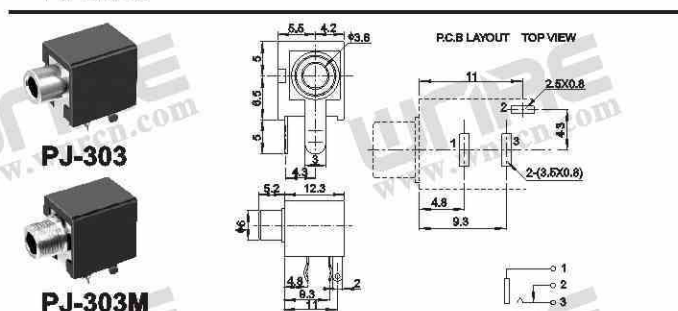
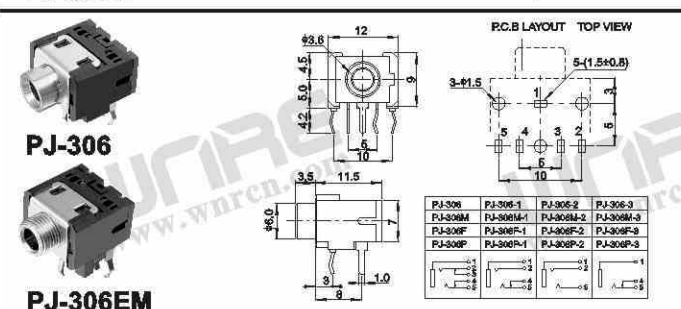
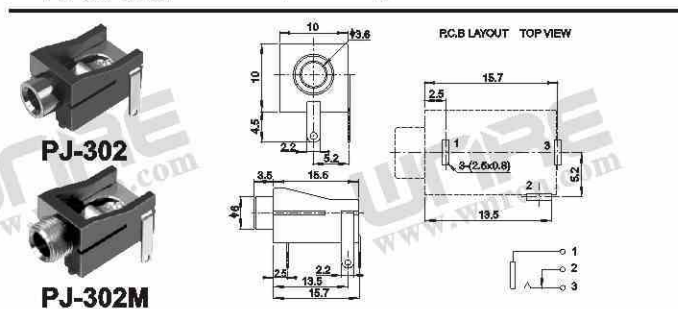
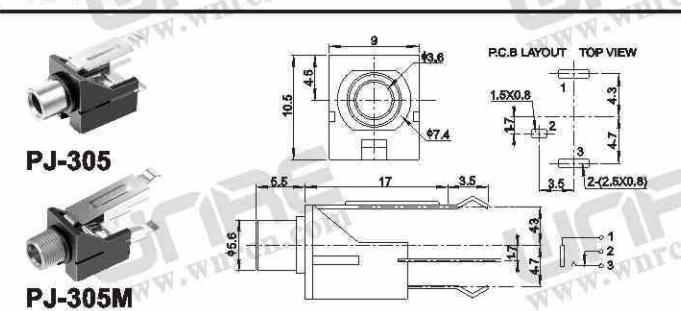
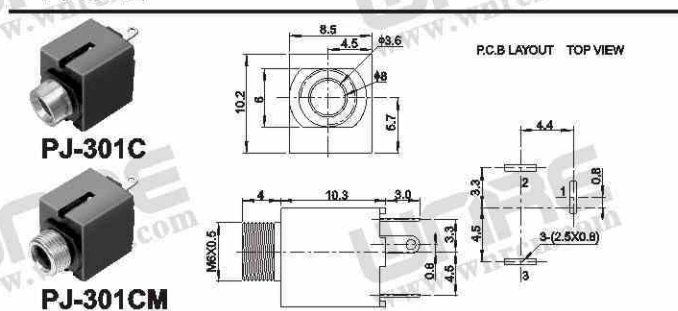
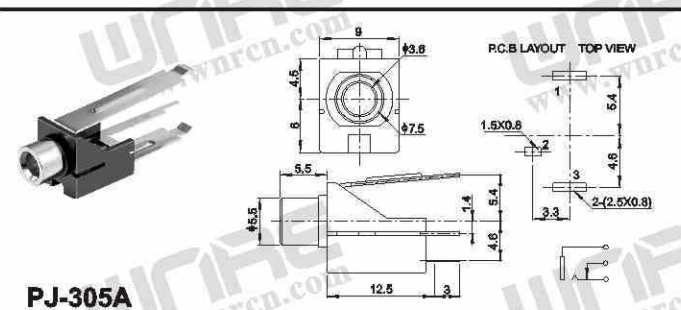
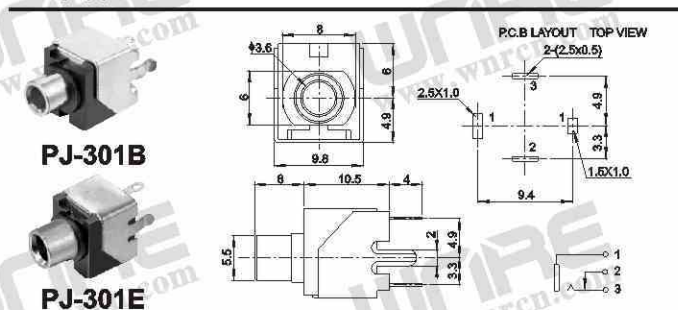
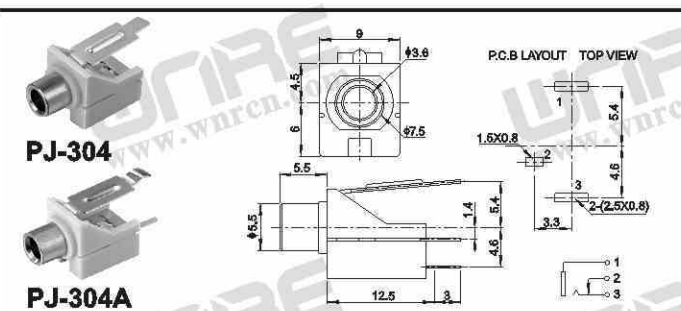
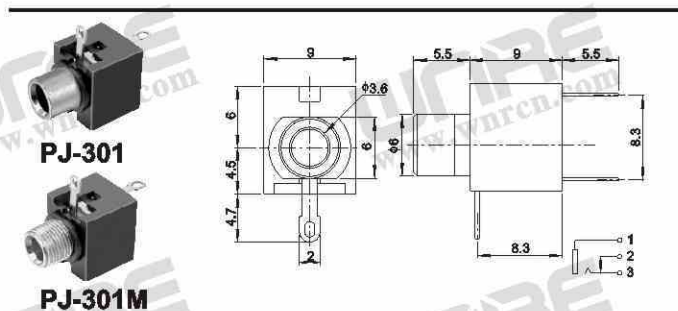


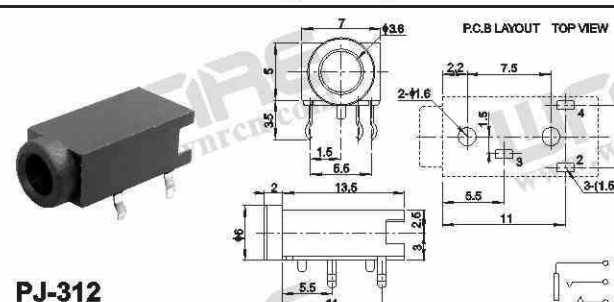
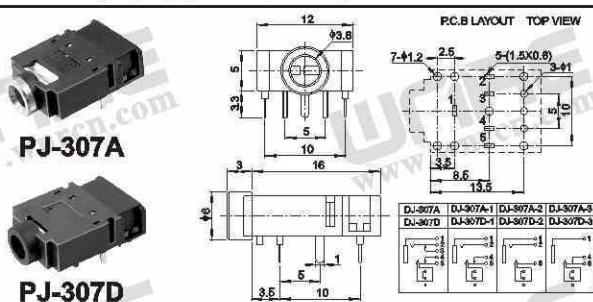
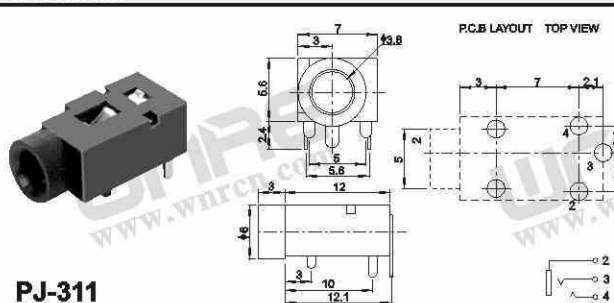
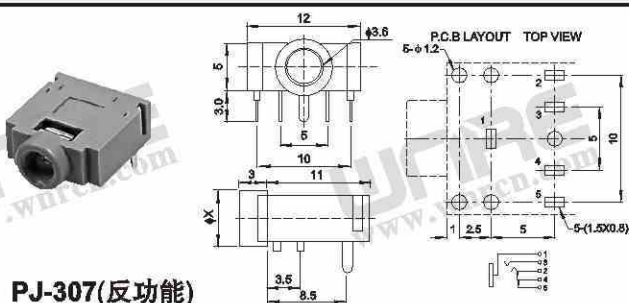
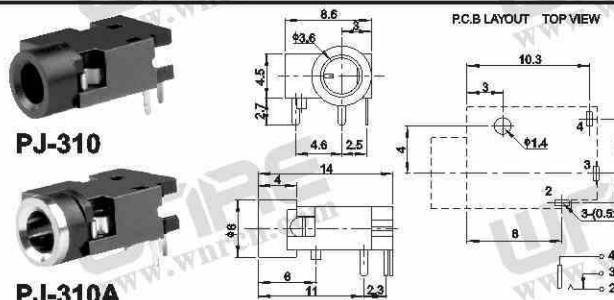
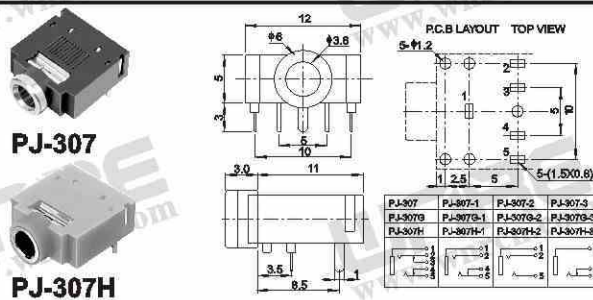
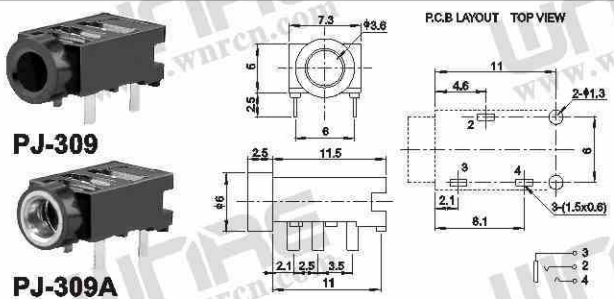
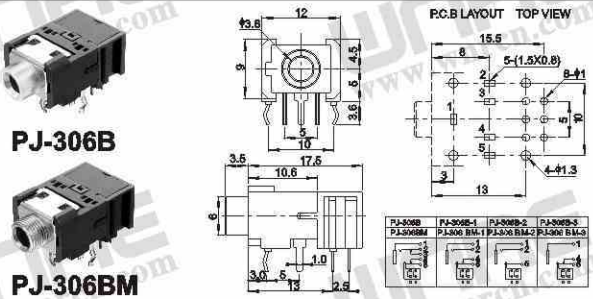
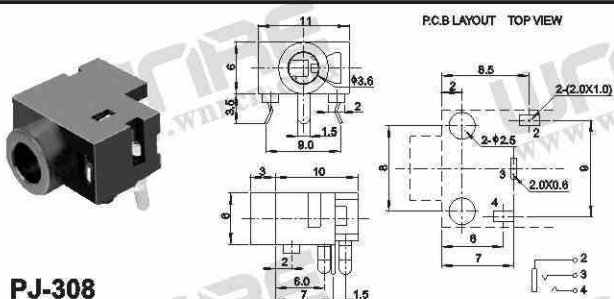
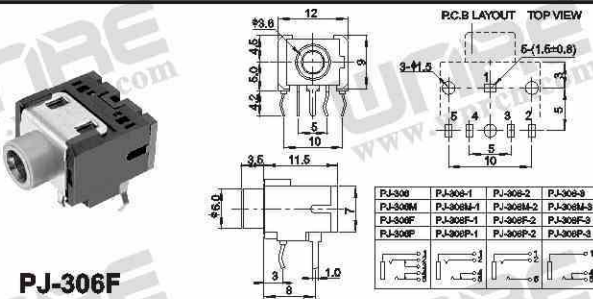
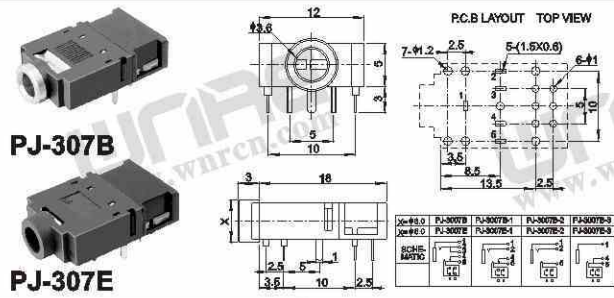
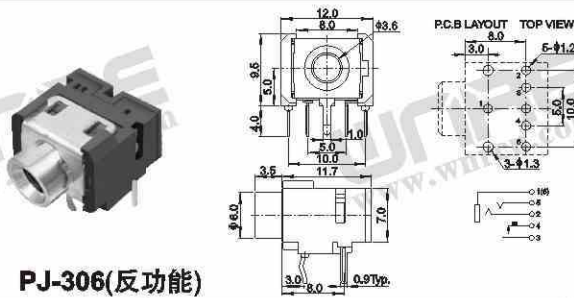
PJ-278



3.5/SMT 耳机插座系列主要技术指标 Specification of 3.5/SMT Phone jacks series

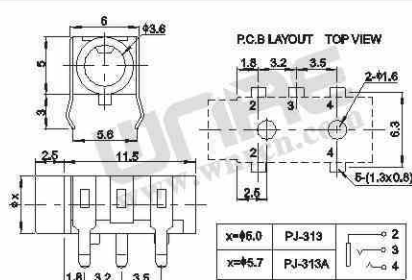
使用温度范围 Temperature	-30 ~ 70℃	耐压 Withstand Voltage	AC500V(50Hz)/min
额定负荷 Rated Load	DC 30V 0.5A	动作力 Actuating Force	3~20N
接触电阻 Contact Resistance	≤ 0.03Ω	寿命 Life	5000次
绝缘电阻 Insulation Resistance	≥ 100MΩ		







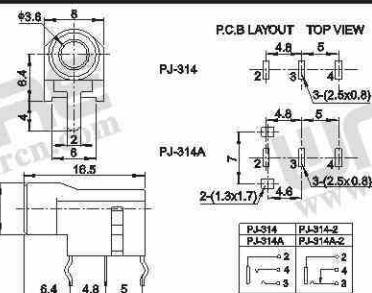
PJ-313



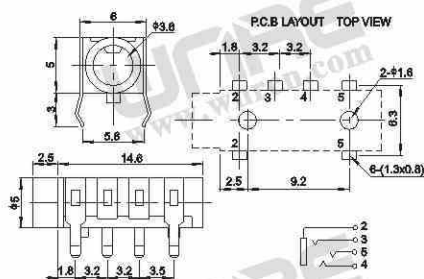
PJ-314



PJ-314A



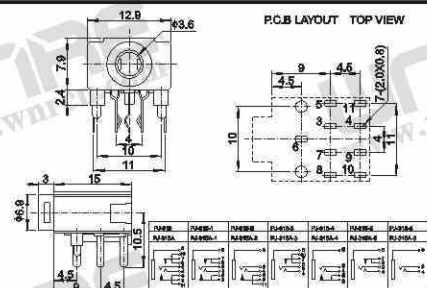
PJ-313B



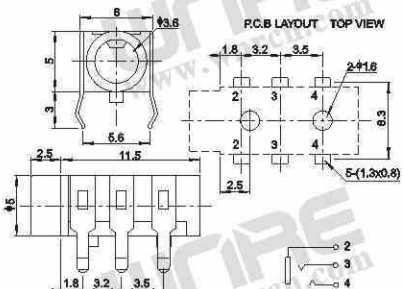
PJ-315



PJ-315A



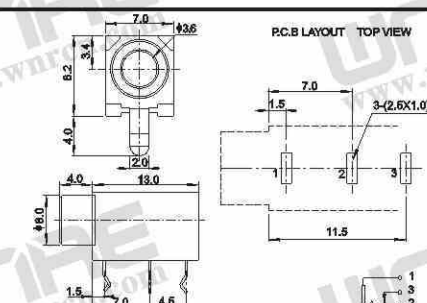
PJ-313C



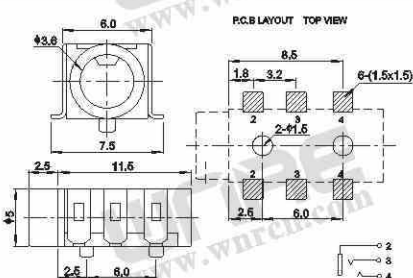
PJ-316



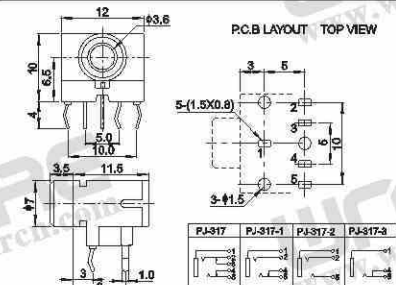
PJ-316M



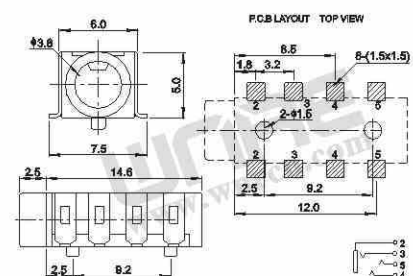
PJ-313D



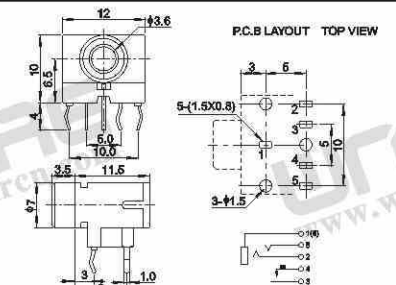
PJ-317



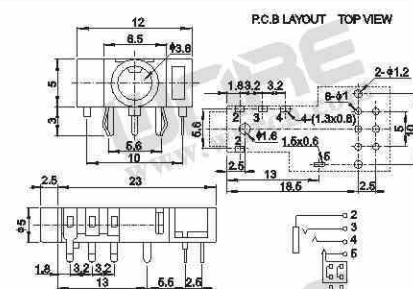
PJ-313E



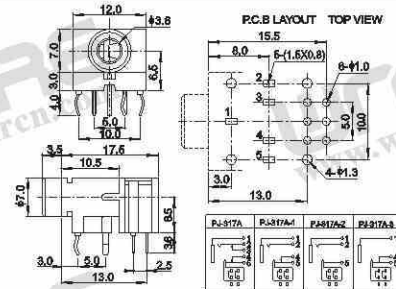
PJ-317(反功能)



PJ-313K

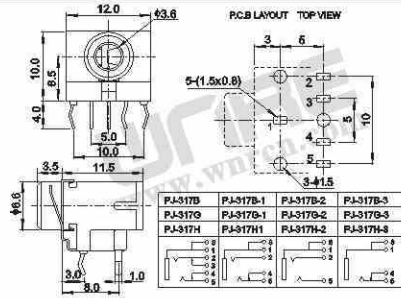


PJ-317A

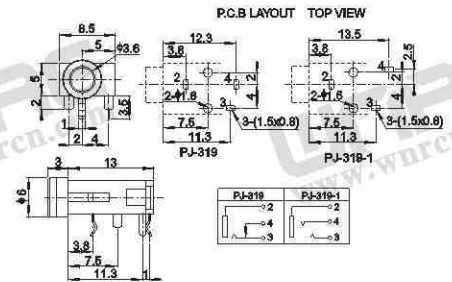


PJ-317B

PJ-317H



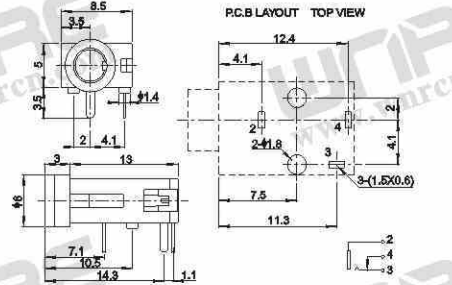
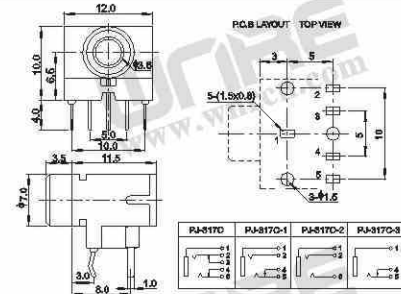
PJ-319



PJ-317C

PJ-319A

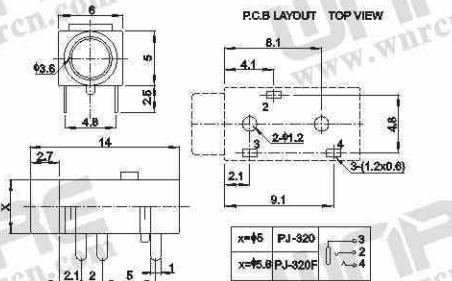
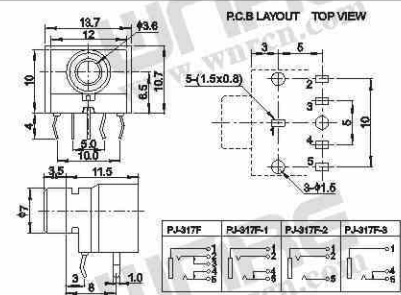
PJ-319B



PJ-317F

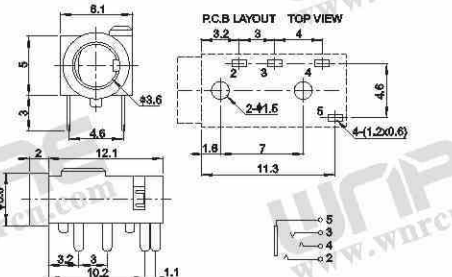
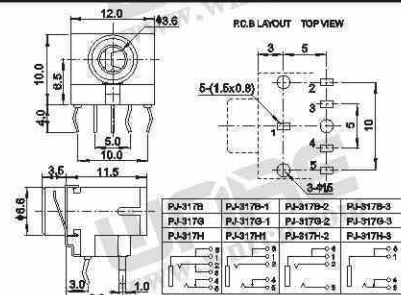
PJ-320

PJ-320F



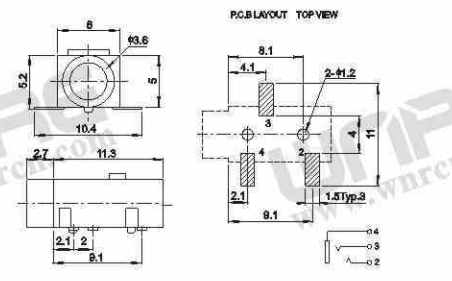
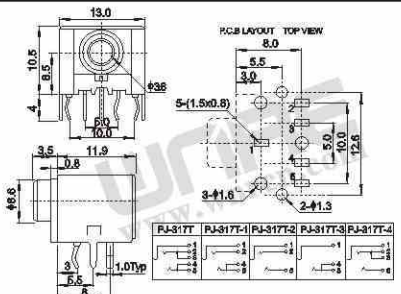
PJ-317G

PJ-320A



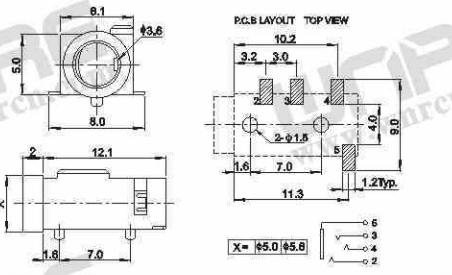
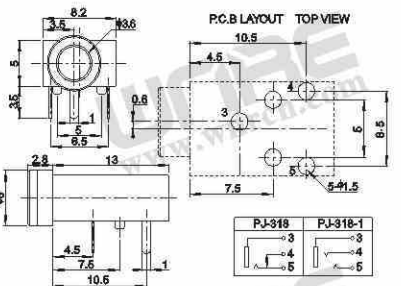
PJ-317T

PJ-320B



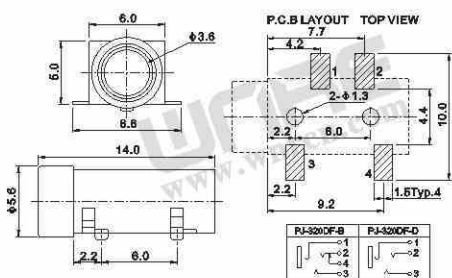
PJ-318

PJ-320D

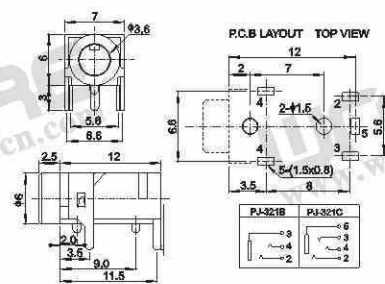




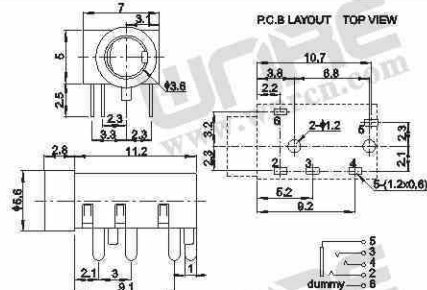
PJ-320DF



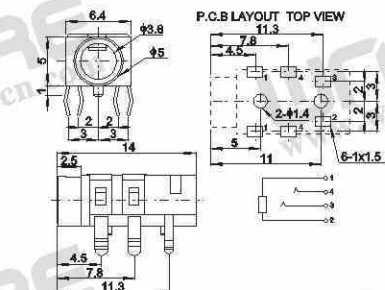
PJ-321B



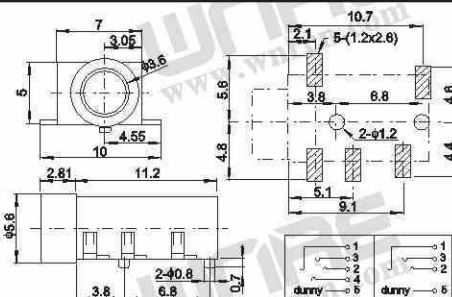
PJ-320E



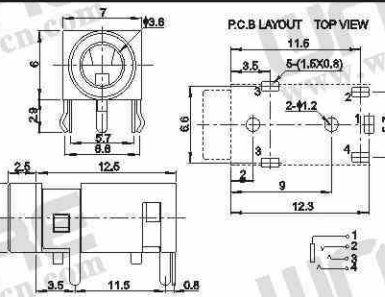
PJ-321S



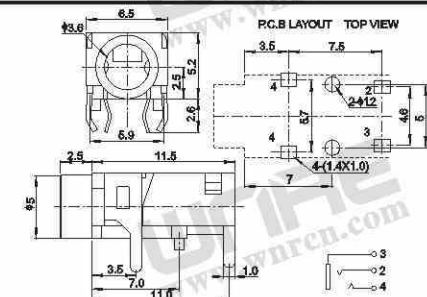
PJ-320EA



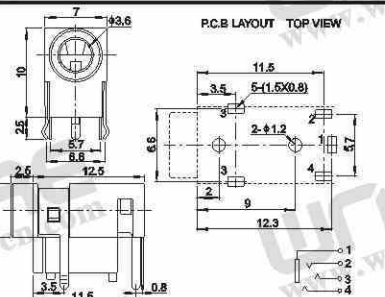
PJ-322



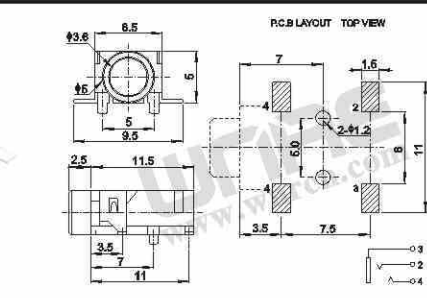
PJ-321



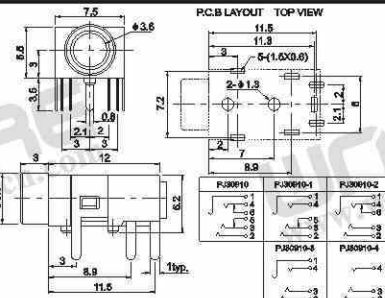
PJ-322A



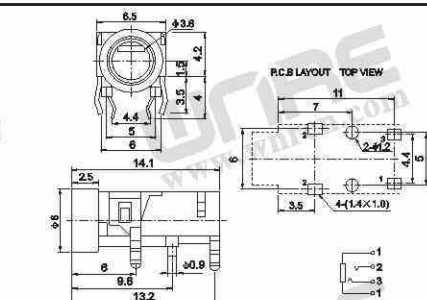
PJ-321A



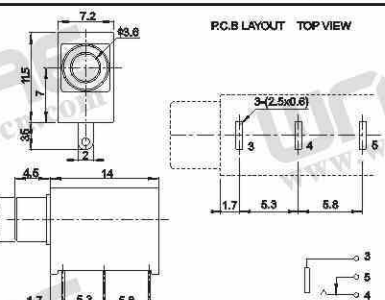
PJ-322B



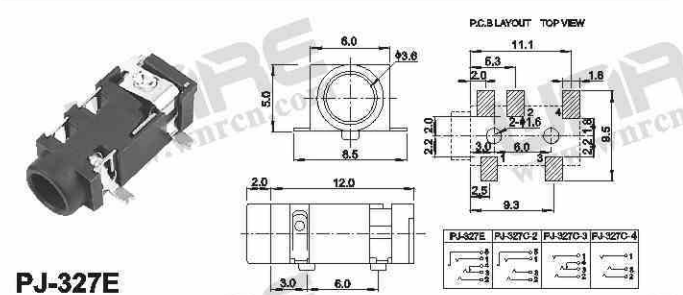
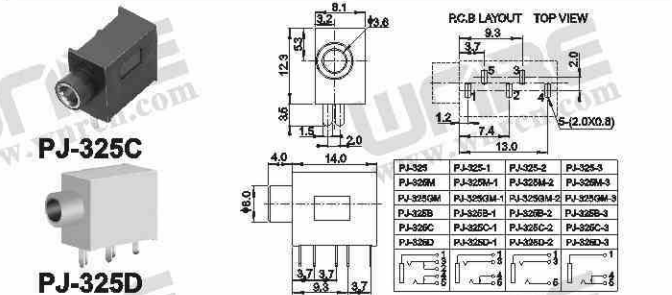
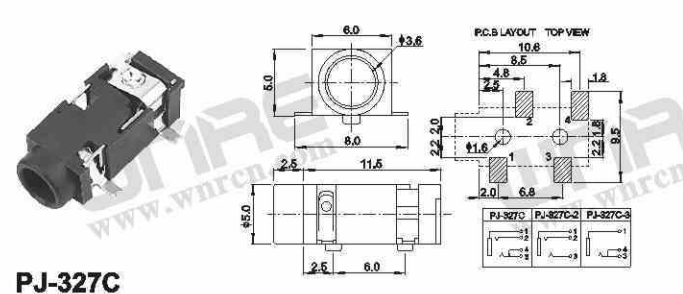
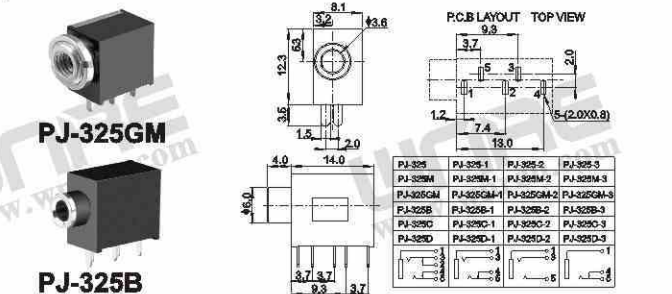
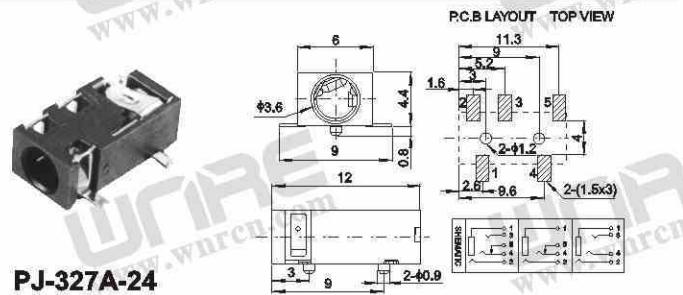
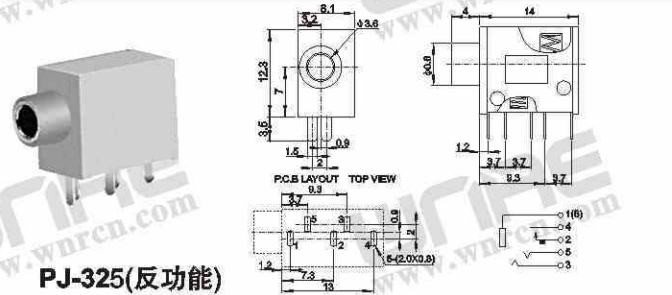
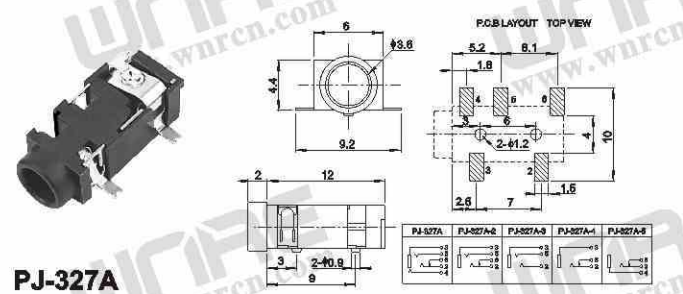
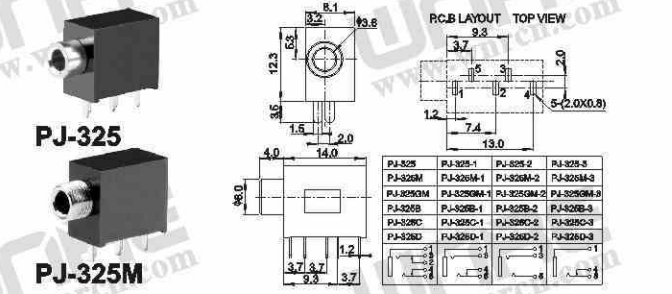
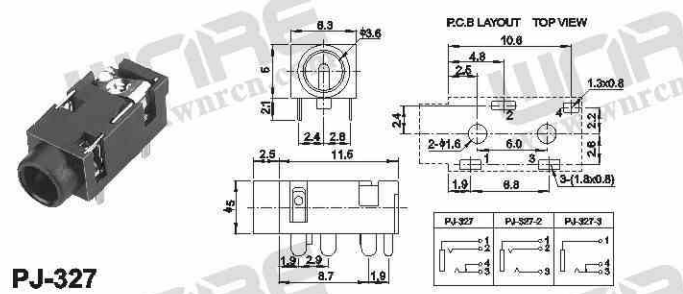
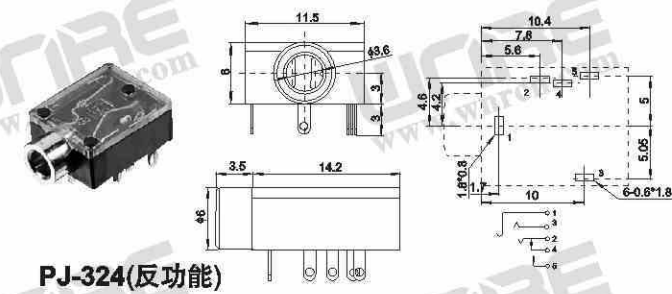
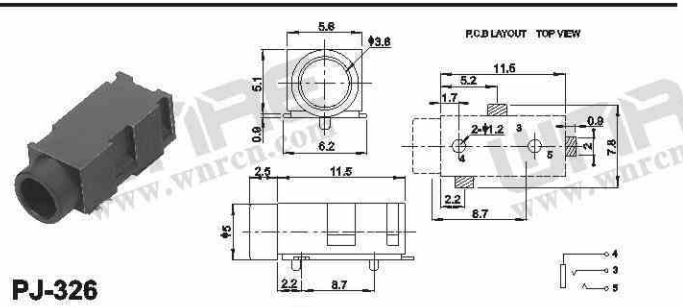
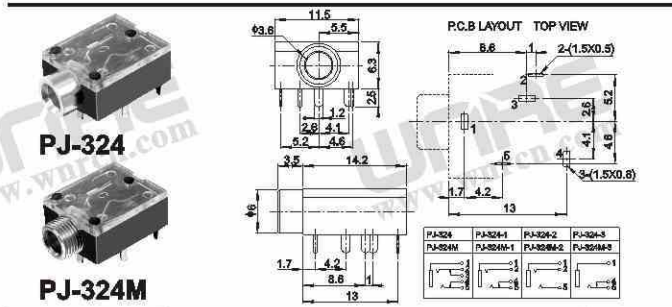
PJ-321A2S



PJ-323

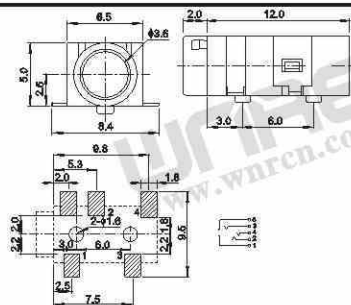


PJ-323M

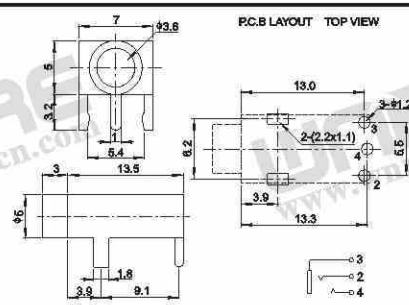




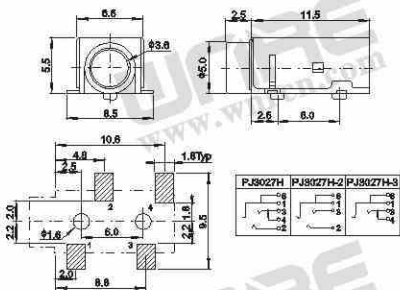
PJ-327F



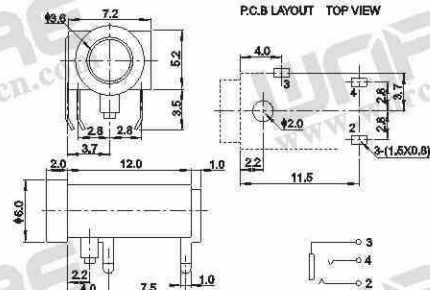
PJ-329



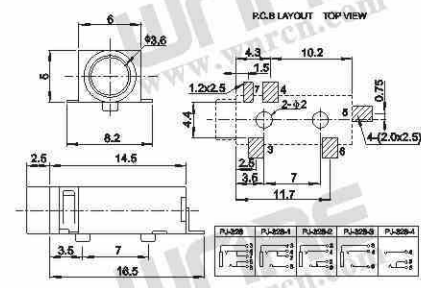
PJ-327H



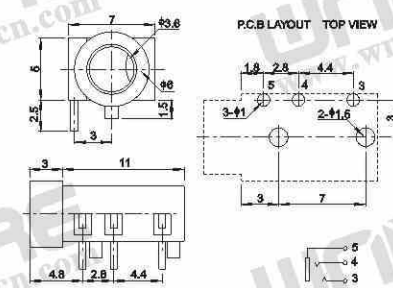
PJ-330



PJ-328



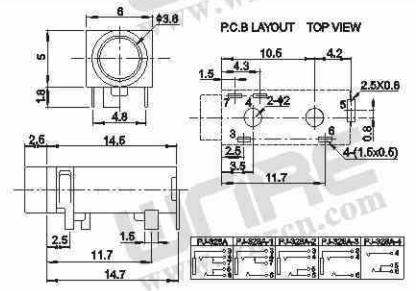
PJ-331



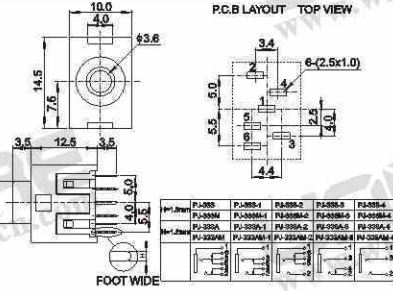
PJ-331A



PJ-328A



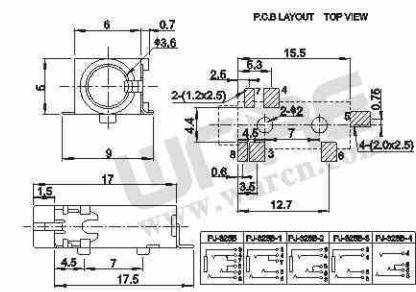
PJ-333



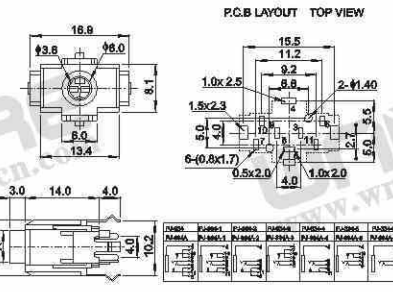
PJ-333M



PJ-328B



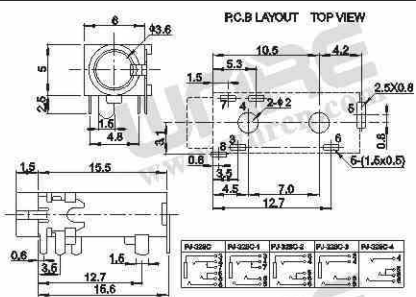
PJ-334



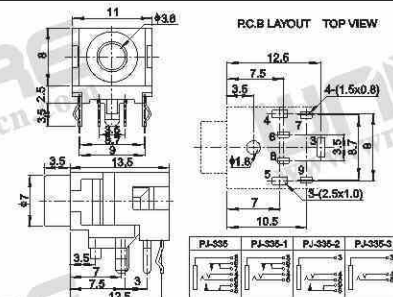
PJ-334A

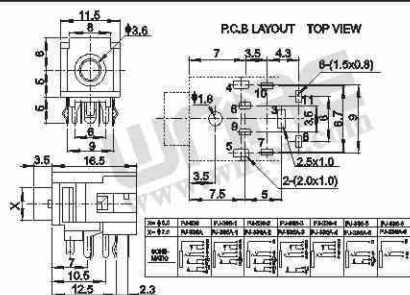


PJ-328C

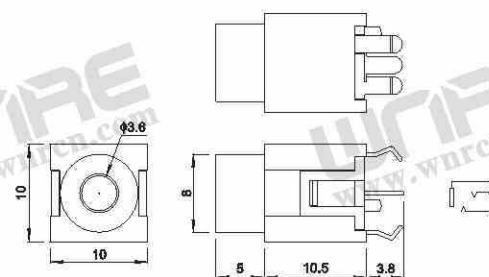


PJ-335

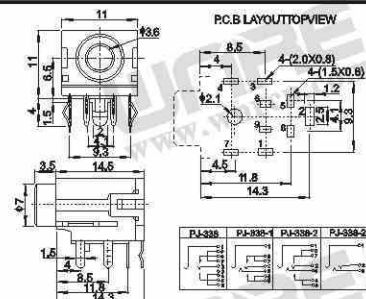




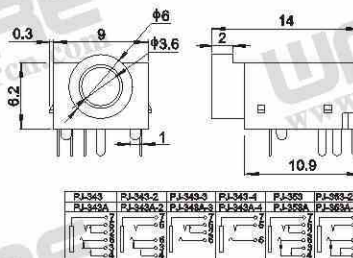
PJ-342B



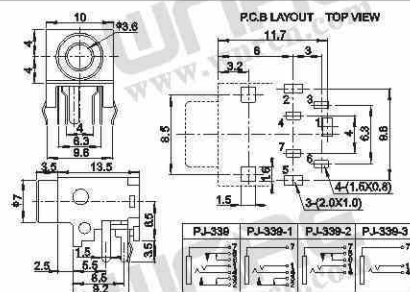
PJ-338



PJ-343A



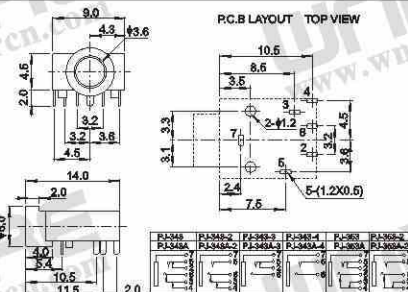
PJ-339



PJ-343



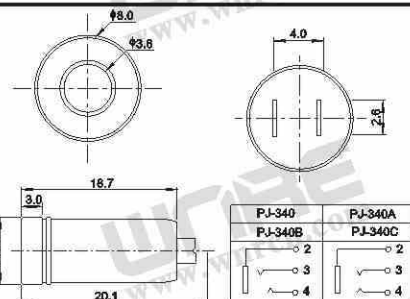
PJ-353A



PJ-340



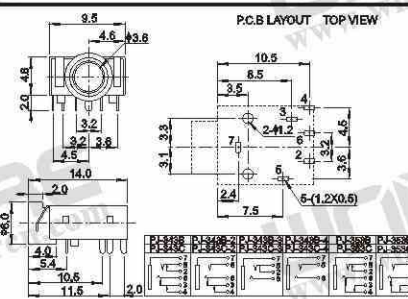
PJ-340B



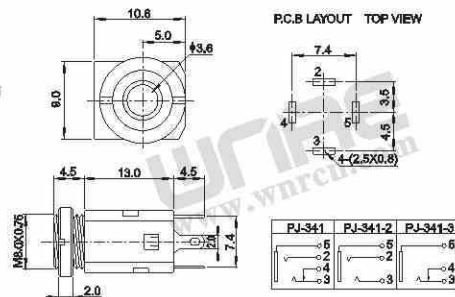
PJ-343B



PJ-353C



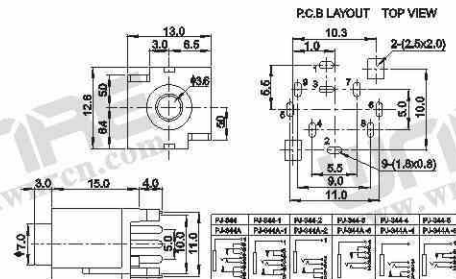
PJ-341



PJ-344



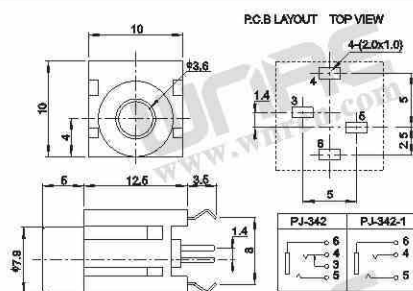
PJ-344A



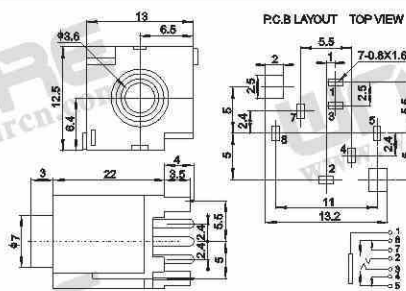
PJ-342



PJ-342A

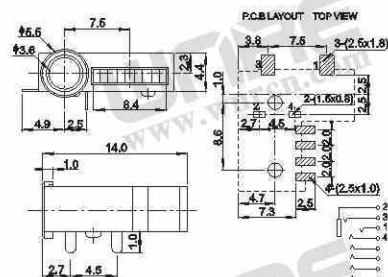
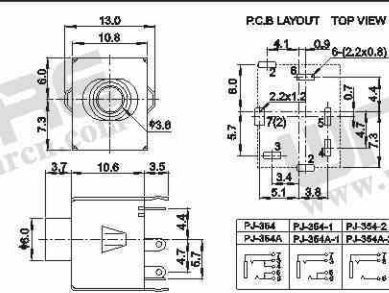


PJ-345

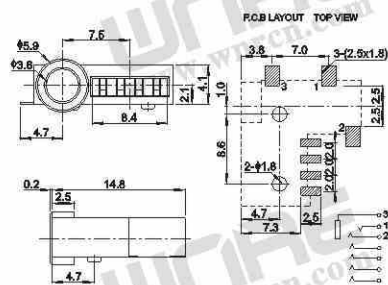
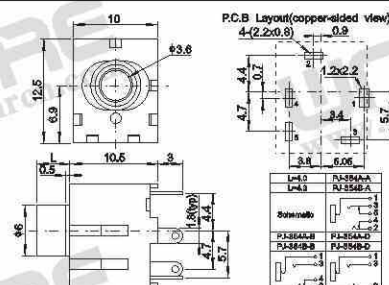




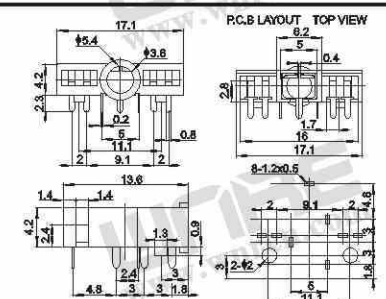
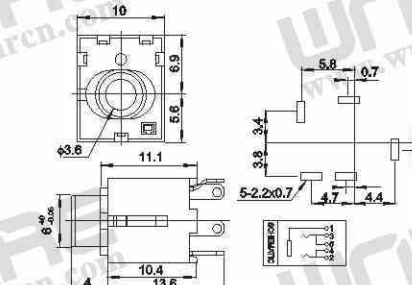
PJ-354



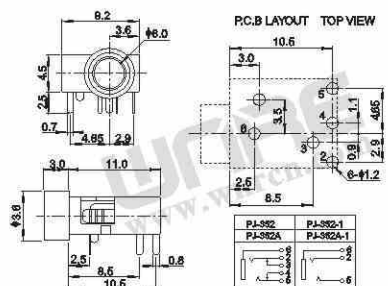
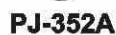
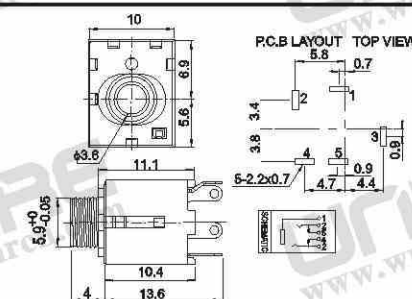
PJ-354A



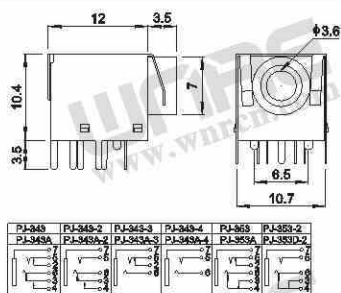
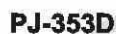
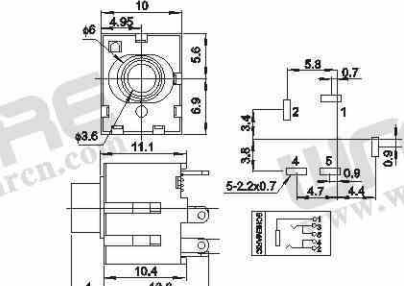
PJ-354AH



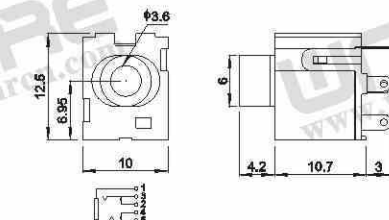
PJ-354AMH



PJ-354A2H



PJ-354B

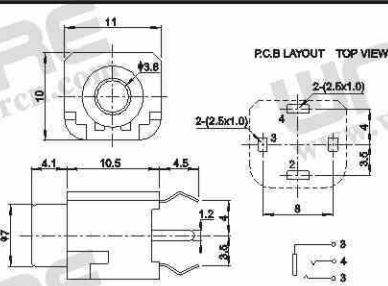




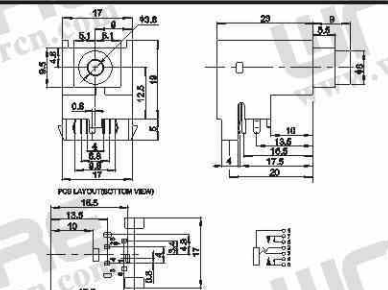
PJ-359



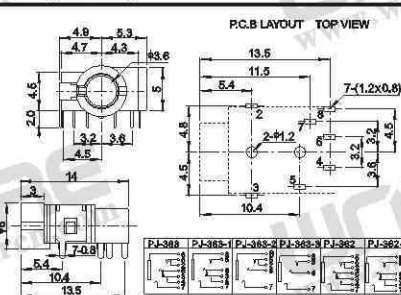
PJ-360



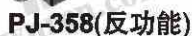
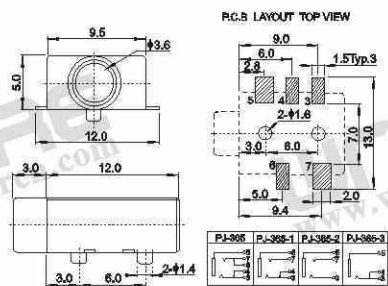
PJ-361



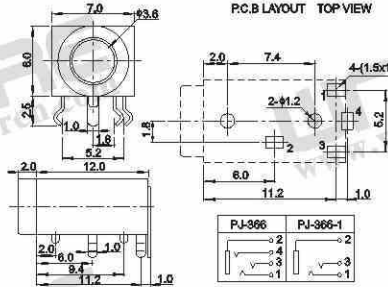
PJ-362

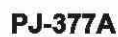


PJ-365



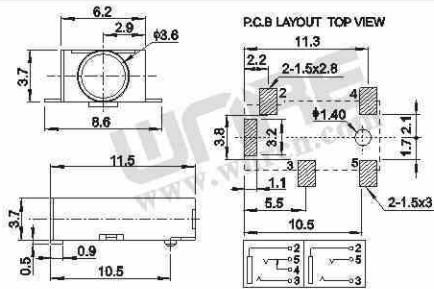
PJ-366



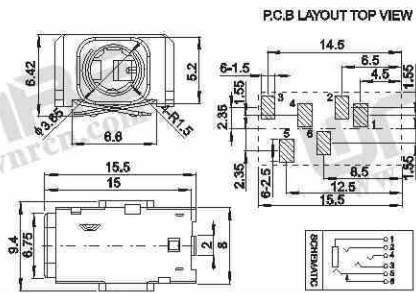




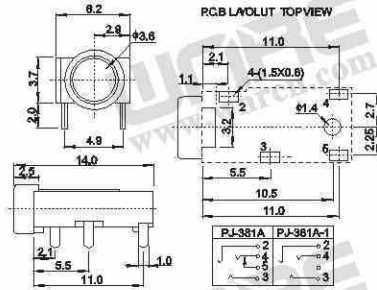
PJ-381-8



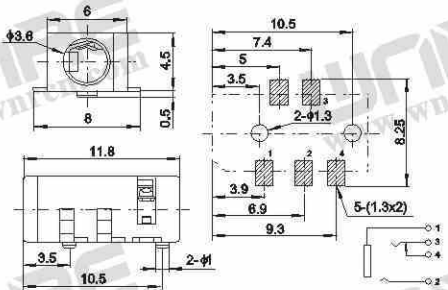
PJ-386



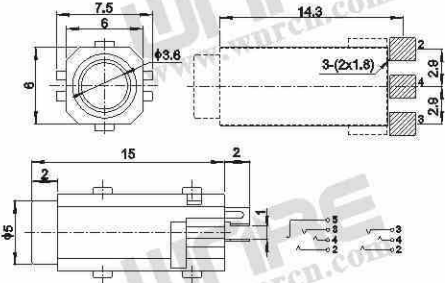
PJ-381A



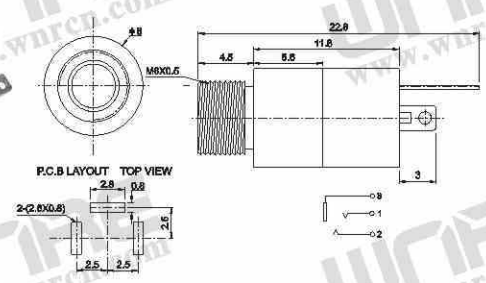
PJ-389



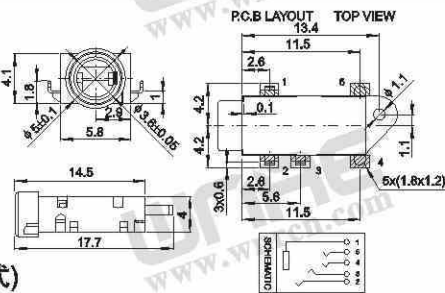
PJ-384



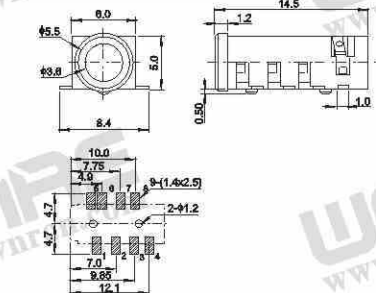
PJ-392



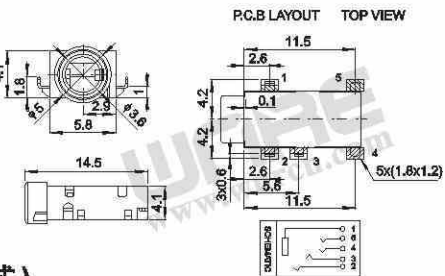
PJ-384-1(沉板式)



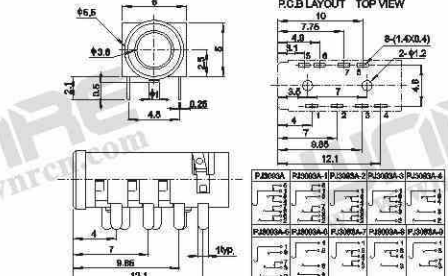
PJ-393



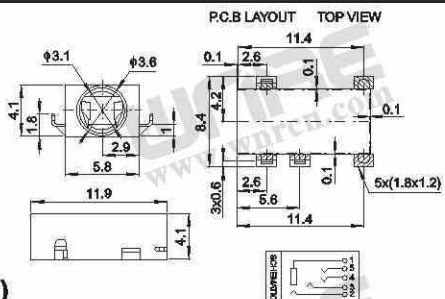
PJ-384-2(沉板式)



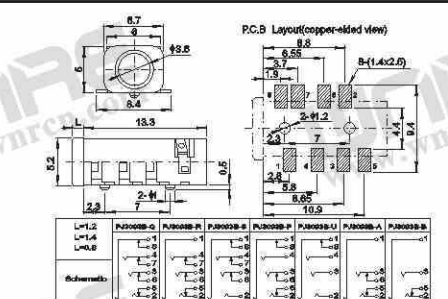
PJ-393A

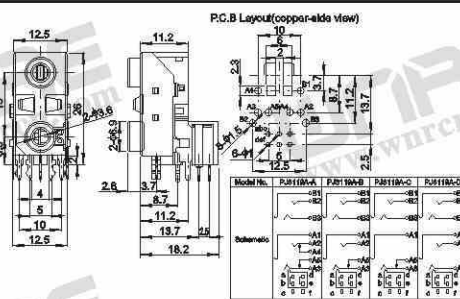
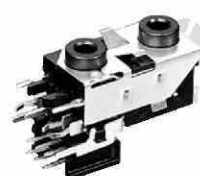
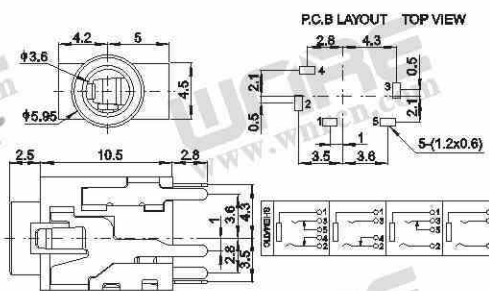
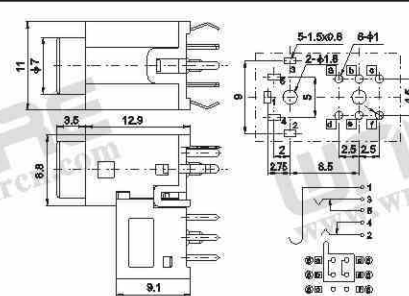
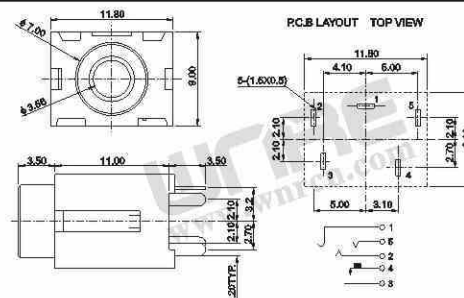
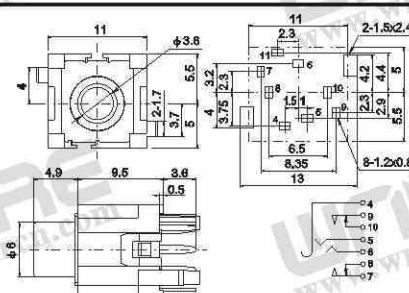
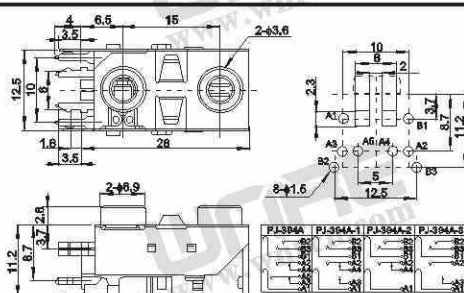
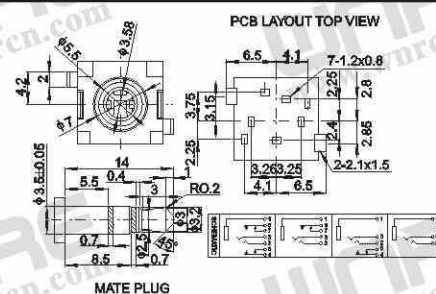
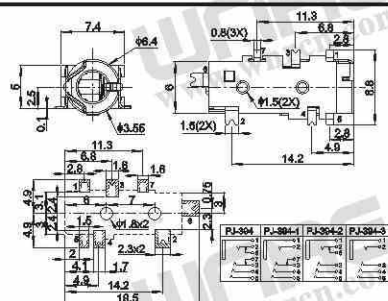
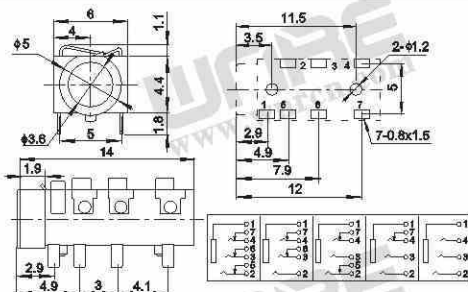
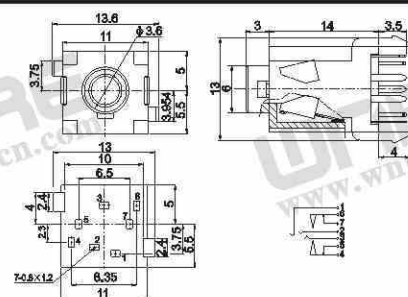


PJ-385(沉板式)

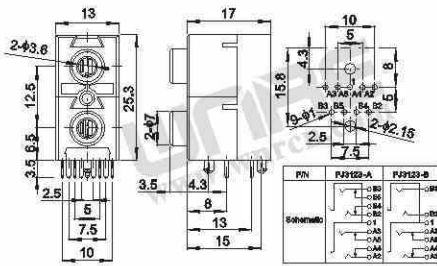


PJ-393B

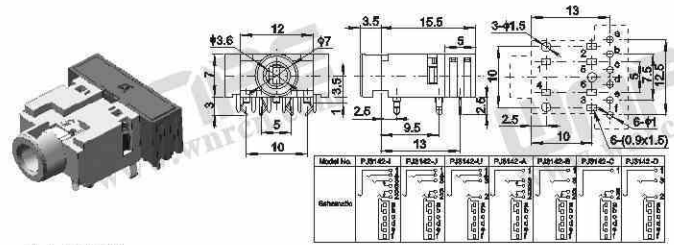




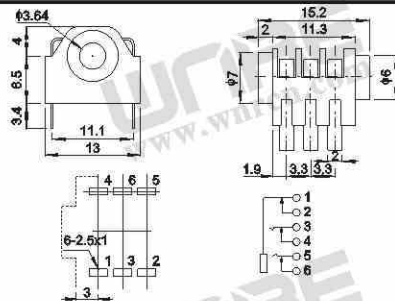
PJ-3123



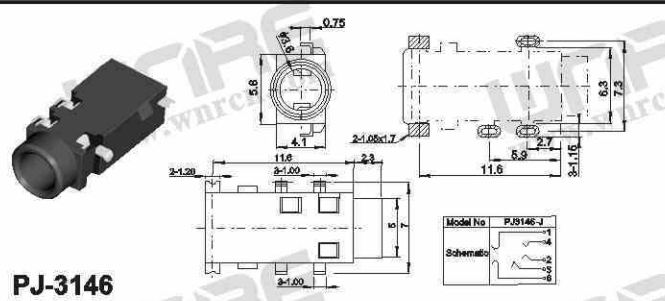
PJ-3142



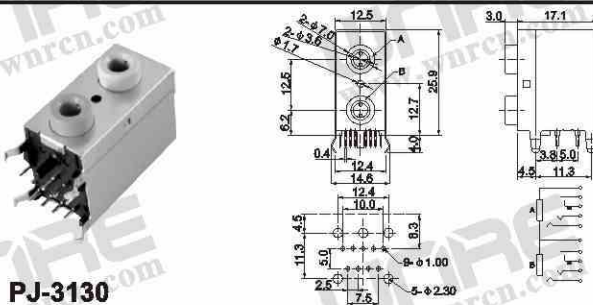
PJ-3128



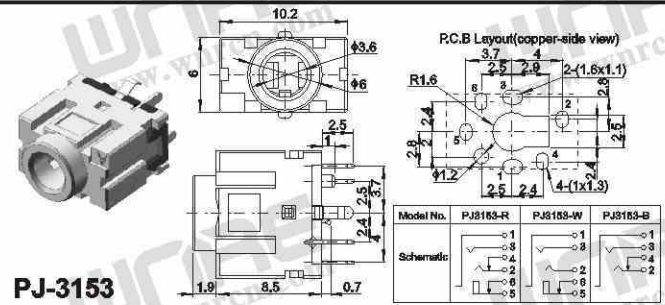
PJ-3146



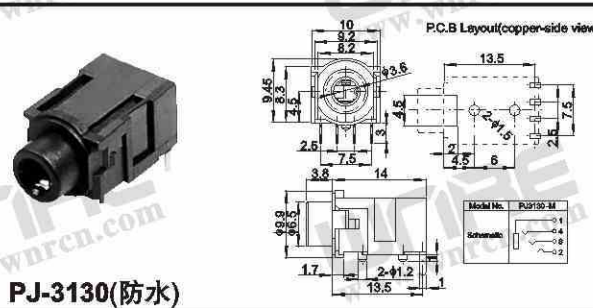
PJ-3130



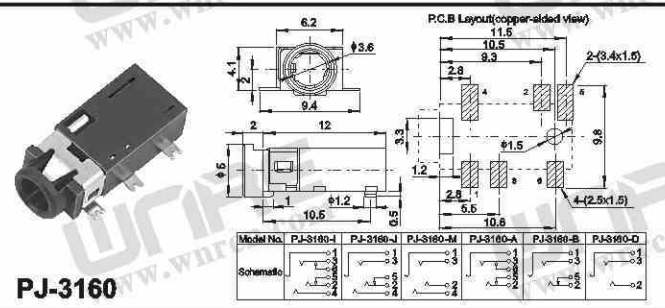
PJ-3153



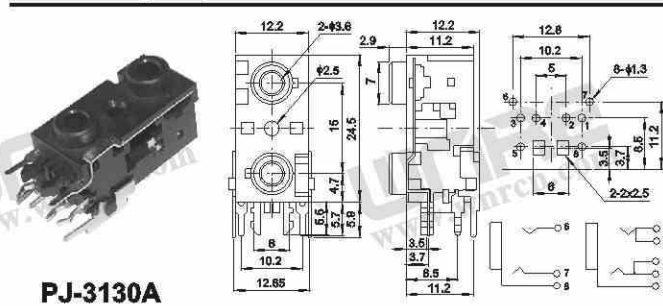
PJ-3130(防水)



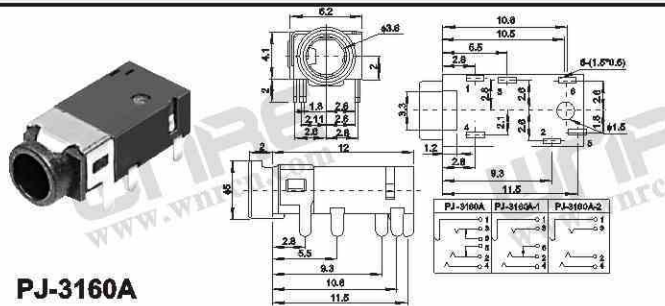
PJ-3160



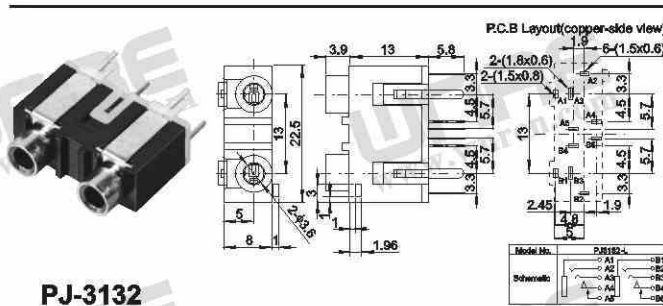
PJ-3130A



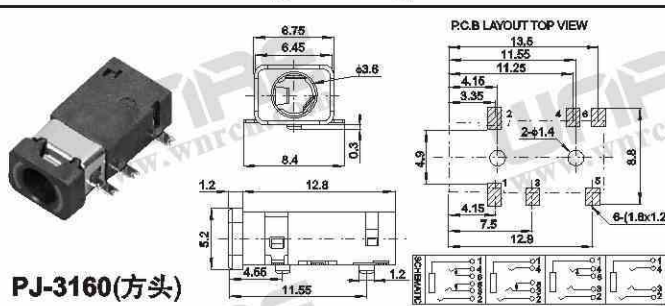
PJ-3160A



PJ-3132

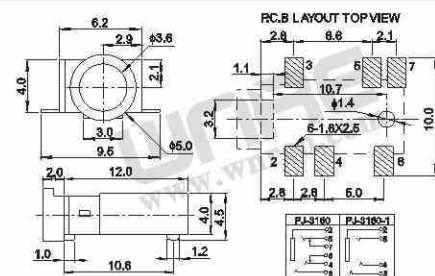


PJ-3160(方头)





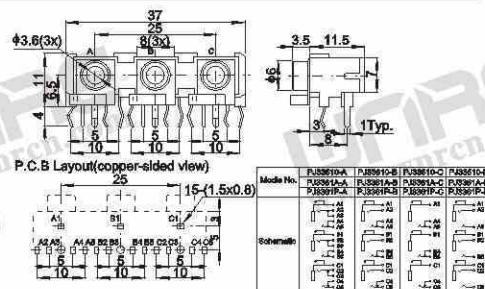
PJ-3160(长头)



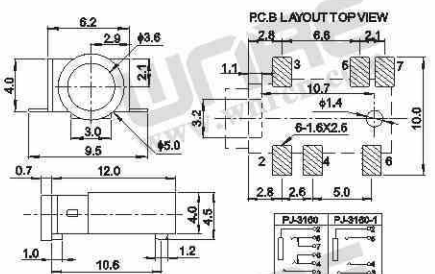
PJ-3361



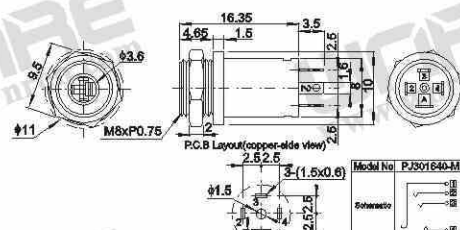
PJ-3361A



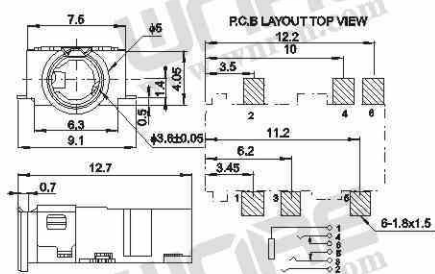
PJ-3160(短头)



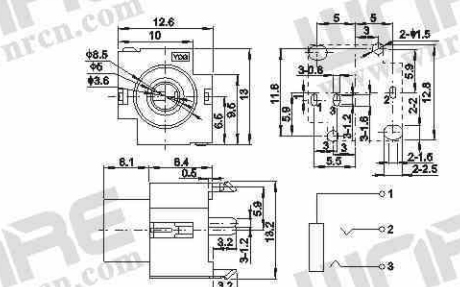
PJ-3364



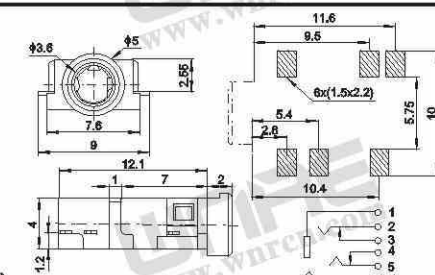
PJ-3160(无头)



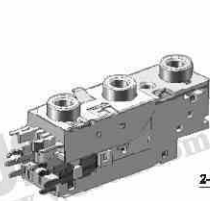
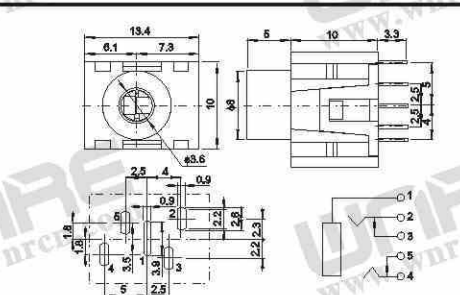
PJ-3365



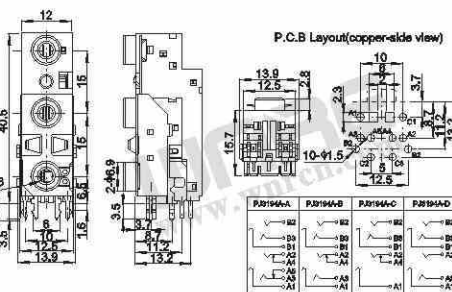
PJ-3160(沉板式)



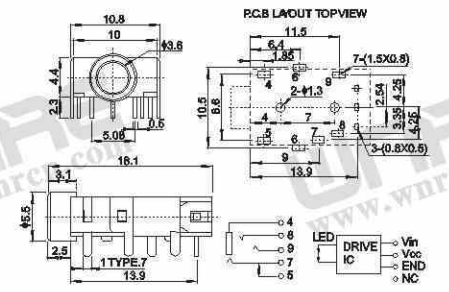
PJ-3366



PJ-3194A



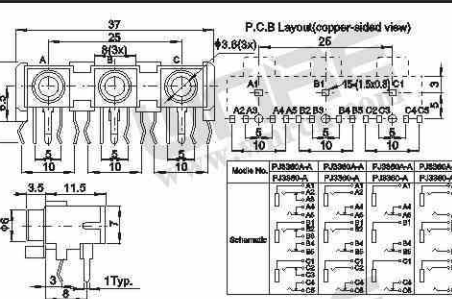
TJ-01



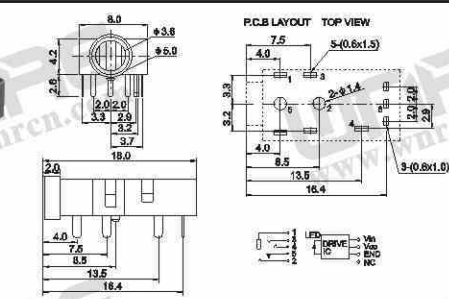
PJ-3360

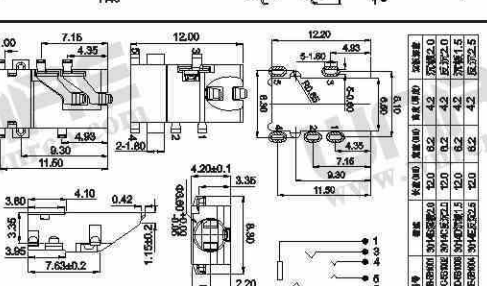
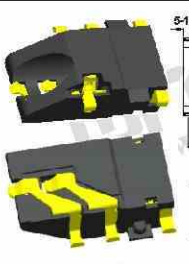
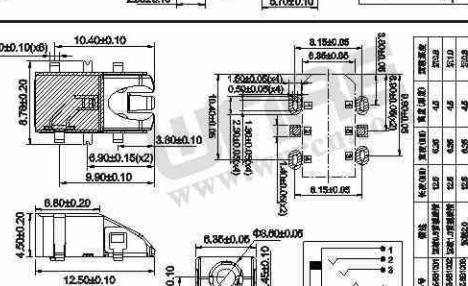
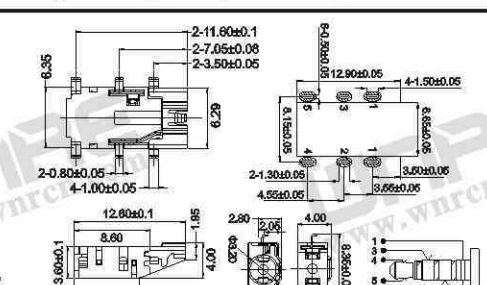
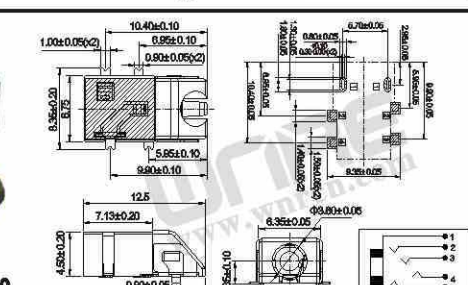
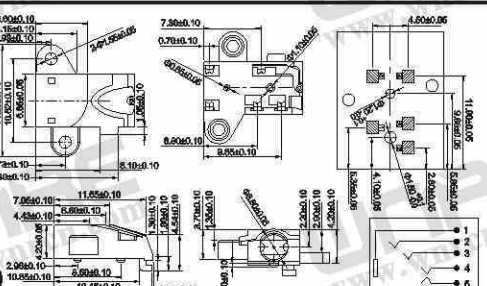
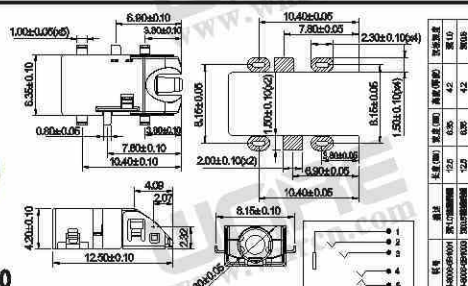
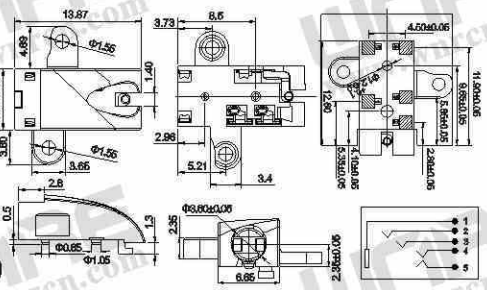
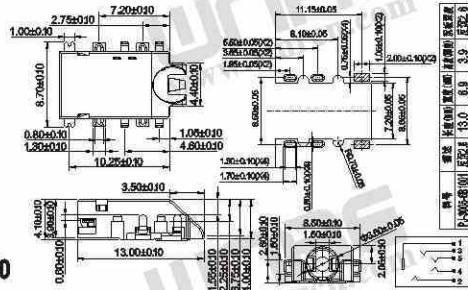
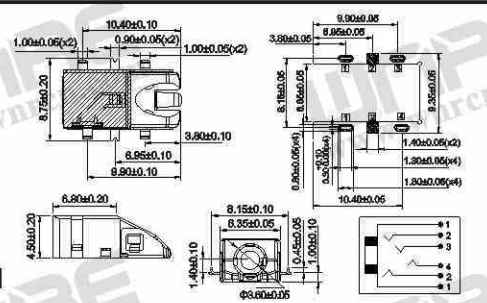
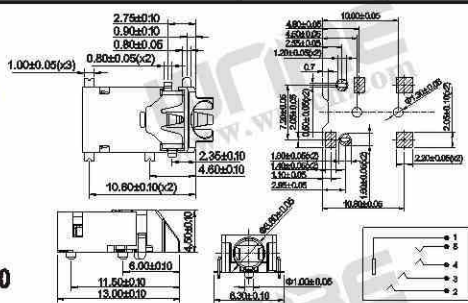
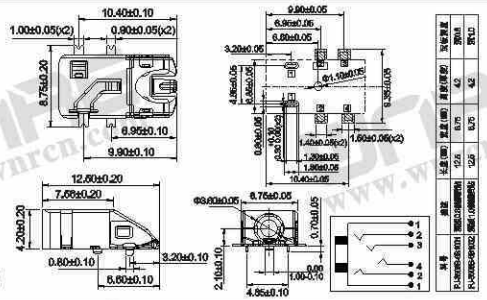
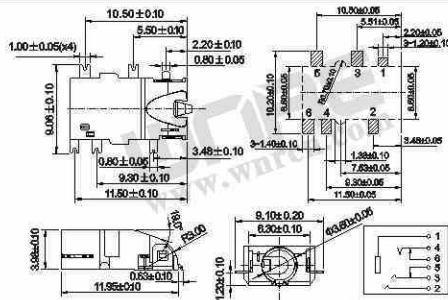


PJ-3360A



TJ-02





CK-6.35 插口系列
CK-6.35 PHONE JACKS SERIES

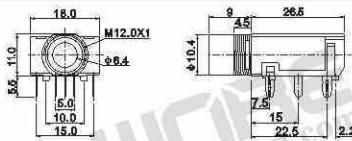


追求品质，不断超越

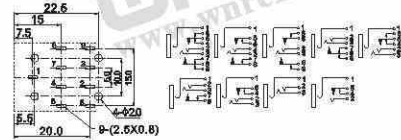
CK-6.35-102S-9	CK-6.35-106	CK-6.35-206	CK-6.35-206黄口	CK-6.35-309	CK-6.35-309黄口
CK-6.35-309全塑	CK-6.35-627	CK-6.35-630AG	CK-6.35-630大锣帽	CK-6.35-631	CK-6.35-634S
CK-6.35-634T黄口	CK-6.35-635NT	CK-6.35-635T黄口	CK-6.35-636T	CK-6.35-637VNT	CK-6.35-637VS
CK-6.35-644	CK-6.35-645	CK-6.35-647	CK-6.35-659	CK-6.35-661	CK-6.35-662



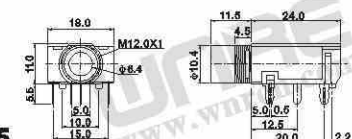
CK-6.35-102S-9



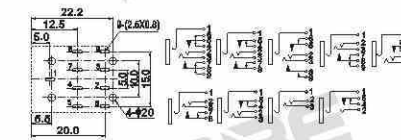
CK-6.35-102-9



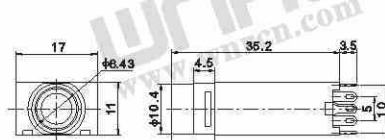
CK-6.35-102S-11.5



CK-6.35-102-11.5



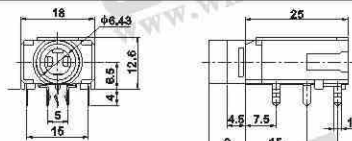
CK-6.35-103S



CK-6.35-103



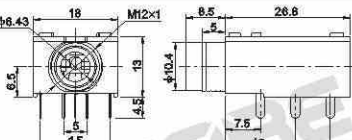
CK-6.35-105S



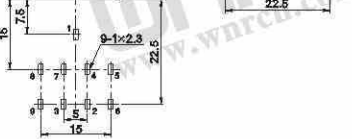
CK-6.35-105



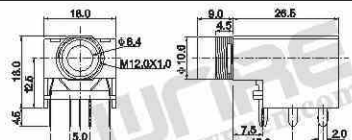
CK-6.35-106S



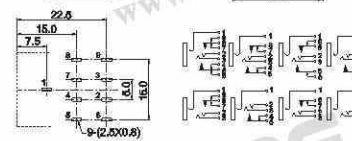
CK-6.35-106



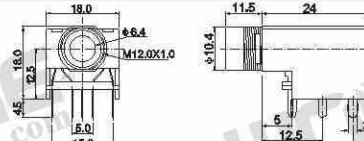
CK-6.35-202S-9



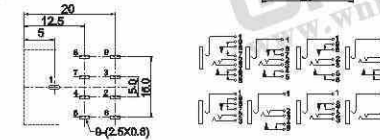
CK-6.35-202-9



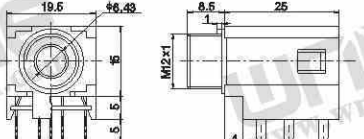
CK-6.35-202S-11.5



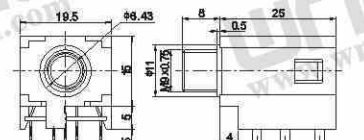
CK-6.35-202-11.5



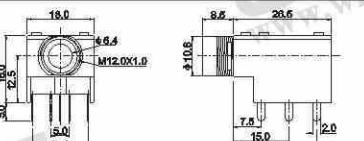
CK-6.35-205



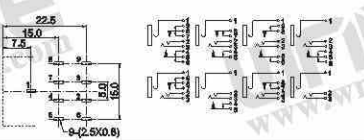
CK-6.35-205A



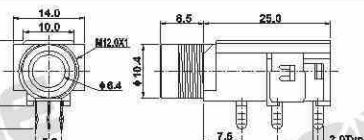
CK-6.35-206S



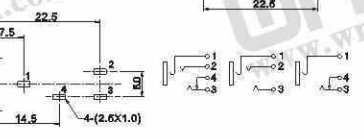
CK-6.35-206



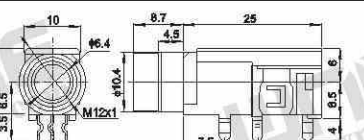
CK-6.35-302S

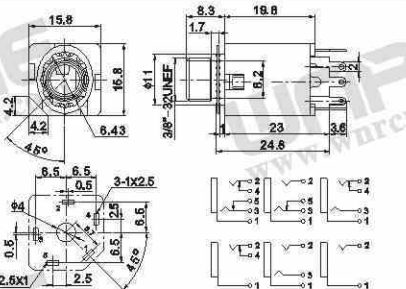
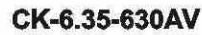
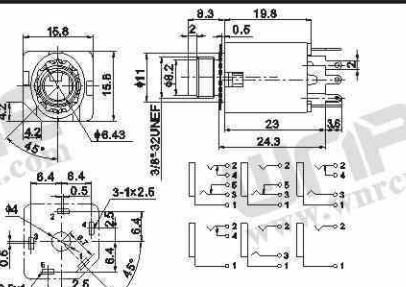
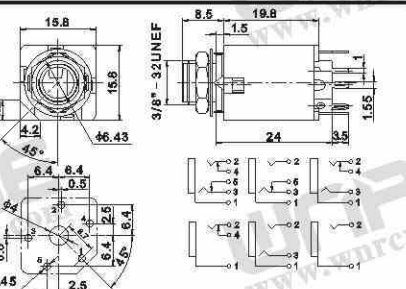
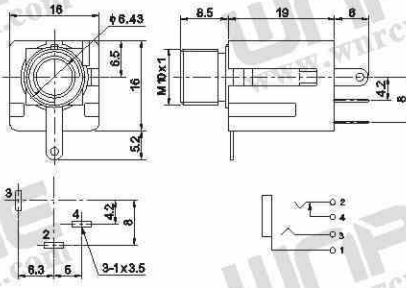
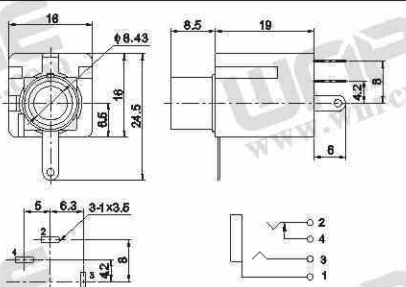
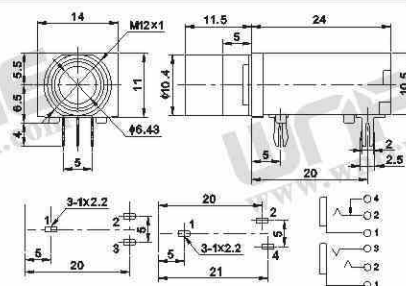


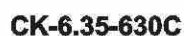
CK-6.35-302

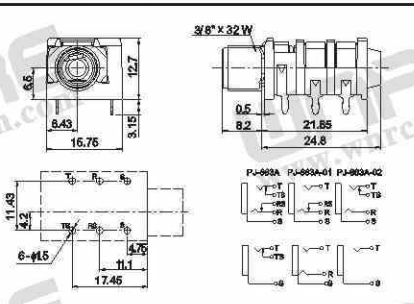


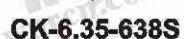
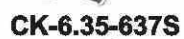
CK-6.35-302A

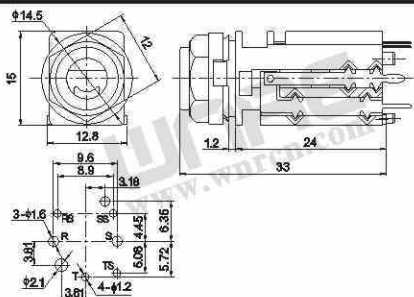




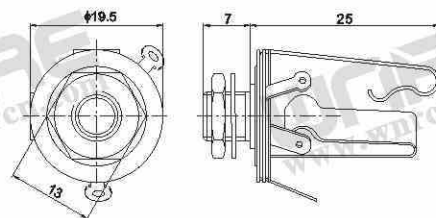




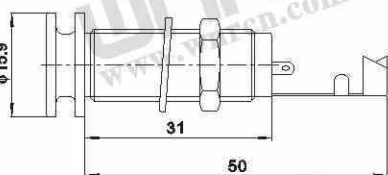




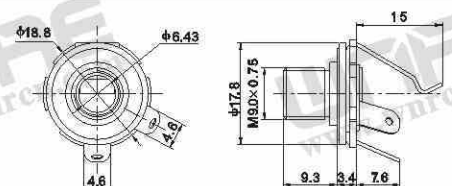
CK-6.35-655



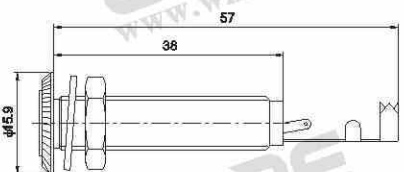
CK-6.35-661



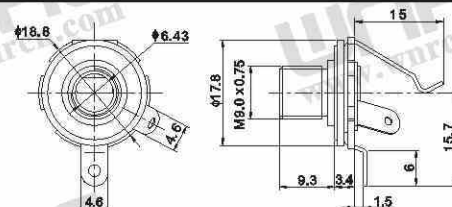
CK-6.35-656



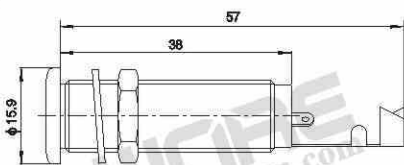
CK-6.35-662



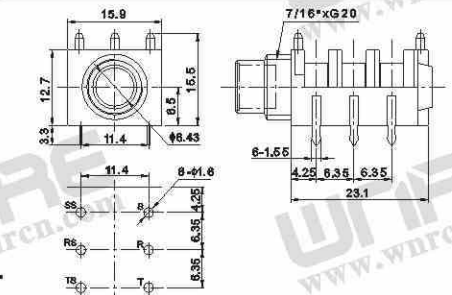
CK-6.35-657



CK-6.35-663

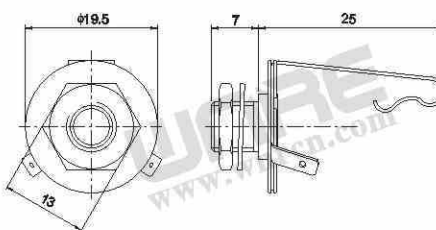


CK-6.35-658

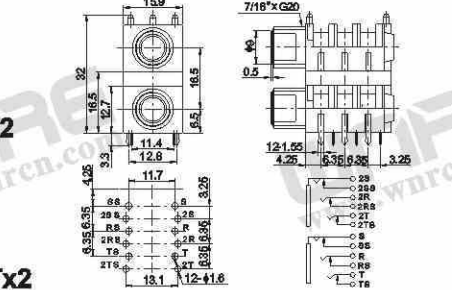


CK-6.35-665S

CK-6.35-665NT

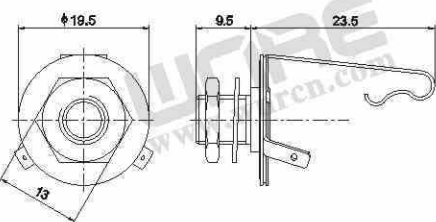


CK-6.35-659

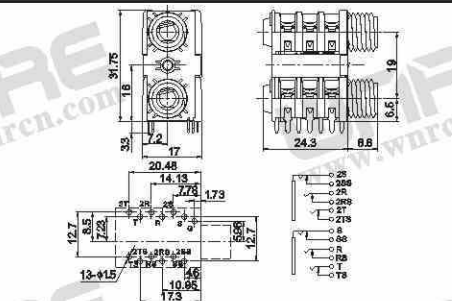


CK-6.35-665Sx2

CK-6.35-665NTx2



CK-6.35-660



CK-6.35-667x2

細
精
用
心

WNRE
维诺尔科技
WEI NUO ER TECHNOLOGY

XLR连接器系列

XLR CONNECTOR SERIES



XLR3-03HF



HP-07



XLR-PJ-01-01HP-10



HP-01



HP-06



HP-06B



HPJ-03-10



HPJ-05P-10



HPJ-07



HPJ-07A



HPJ-09



HPJ-10

細
精
用
心

WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY

XLR连接器系列 XLR CONNECTOR SERIES



XLR-1291



XLR-1289



XLR-1290



XLR-1288 5P



WNR-1284



WNR-1286



WNR-1271



WNR-1272



WNR-1276



WNR-1276 5P



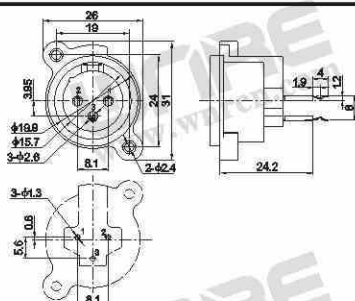
WNR-1285

XLR 连接器系列主要技术指标 Specification of XLR Connector series

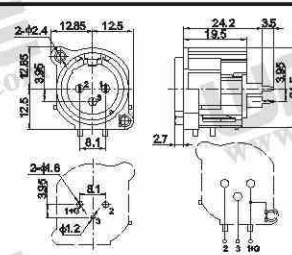
适用温度范围 Temperature	-30~80℃	耐 压 Withstand Voltage	AC1500V/min
额定负荷 Rated Load	DC 250V 6A	插 拔 力 Actuating Force	10~50N
接触电阻 Contact Resistance	≤ 0.02Ω	寿 命 Life	5000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		



XLR3-02HF



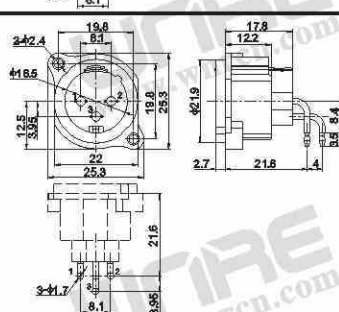
XLR3-04HF



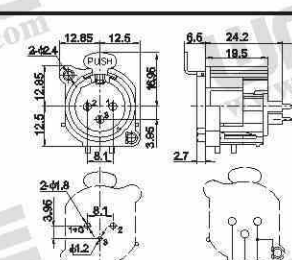
接地方式: 相配的插头外壳与 PIN 1 及面板连接
Ground Mode: Mating connector shell to pin 1 and front panel



XLR3-03M



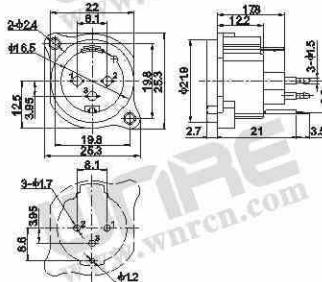
XLR3-04HFP



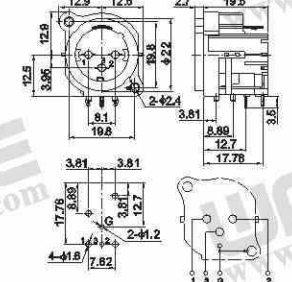
接地方式: 相配的插头外壳与 PIN 1 及面板连接
Ground Mode: Mating connector shell to pin 1 and front panel



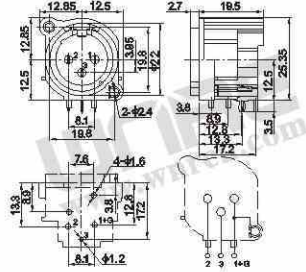
XLR3-03HM



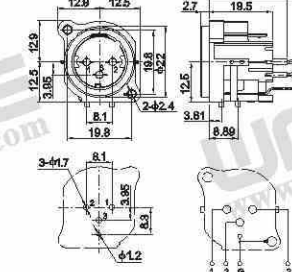
XLR3-05M-01



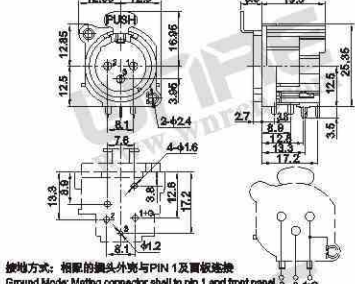
XLR3-04F



XLR3-05HM-01



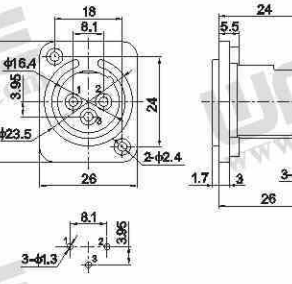
XLR3-04FP

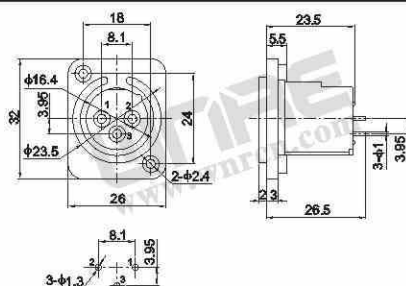


接地方式: 相配的插头外壳与 PIN 1 及面板连接
Ground Mode: Mating connector shell to pin 1 and front panel

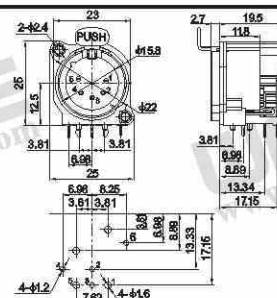


XLR3-06MA

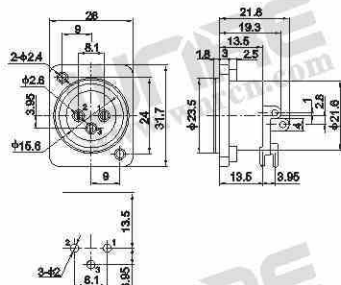




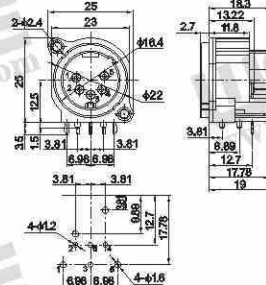
XLR3-06HMA



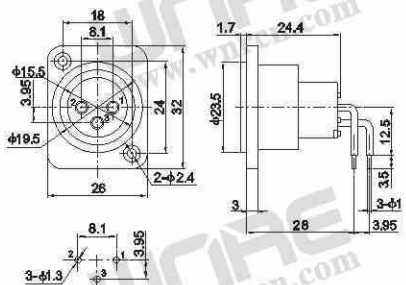
XLR5-01FP



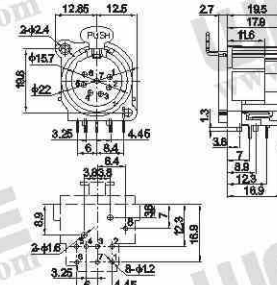
XLR3-07F



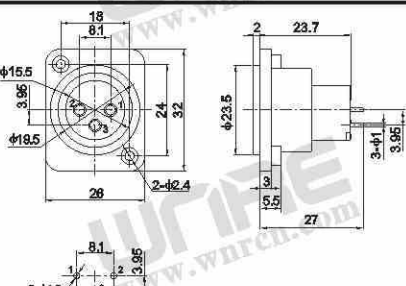
XLR5-02M



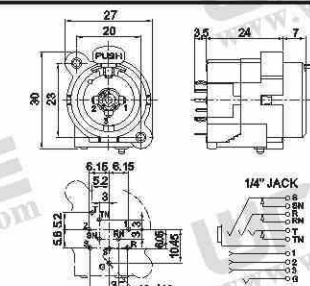
XLR3-08FA



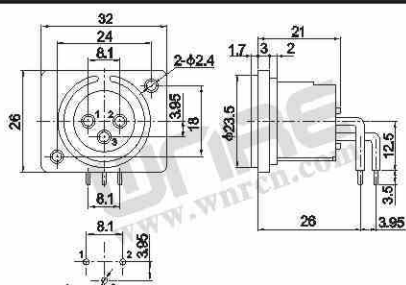
XLR7-01FP



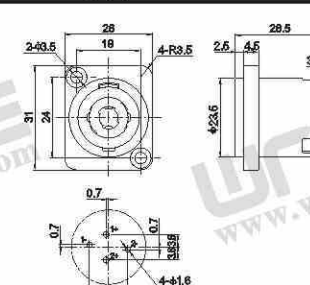
XLR3-08HFA



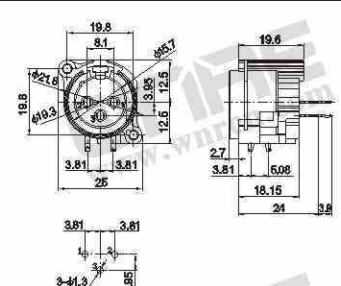
XLR/PJ-01HP-10



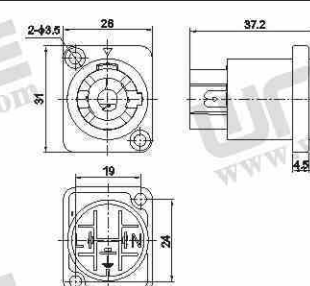
XLR3-09M



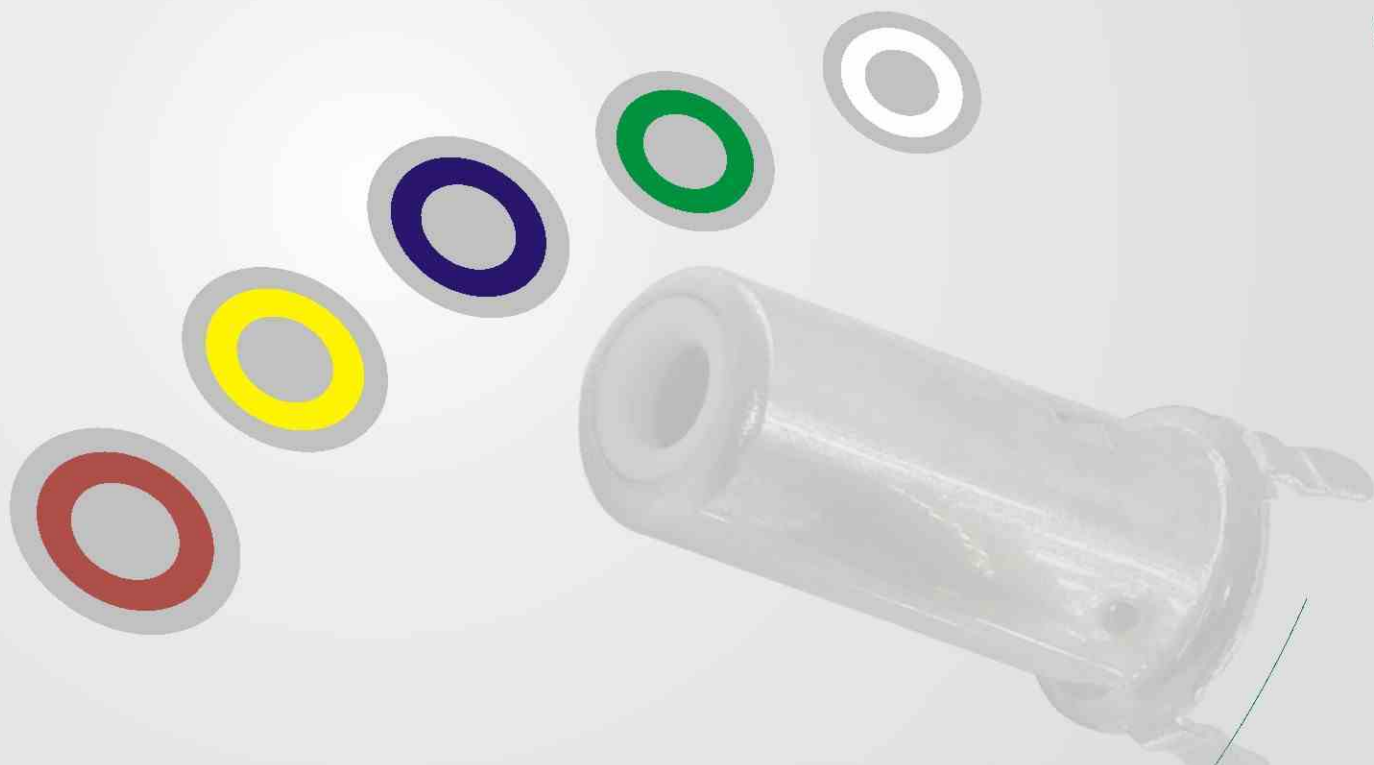
HP-01



XLR3-12HF



HPA-05GY



RCA-103B



RCA-110B



RCA-122A



RCA-122B



RCA-205D



RCA-205立式



RCA-209C



RCA-234D



RCA-254C



RCA-409B



RCA-413密封8脚



RCA-434F



RCA-447



RCA-607飞边刀针



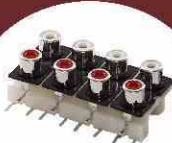
RCA-613密封



RCA-641D



RCA-807D



RCA-810



RCA-913A



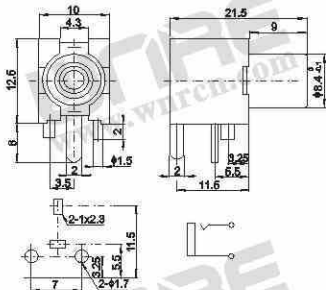
RCA-918

RCA 同芯插座系列主要技术指标 Specification of RCA Pin Jack serie

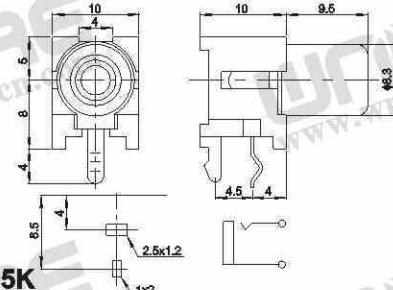
适用温度范围 Temperature	-25 ~ +70℃	耐 压 Withstand Voltage	500V AC/1minute
额定负荷 Rated Load	AC 50V 0.2A	插 拔 力 Actuating Force	0.3~3.0Kgf
接触电阻 Contact Resistance	≤ 30mΩ MAX	寿 命 Life	10000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ Min		



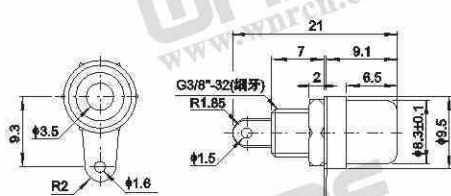
RCA-101 RCA-101K



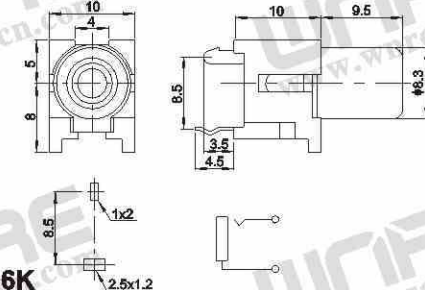
RCA-105 RCA-105K



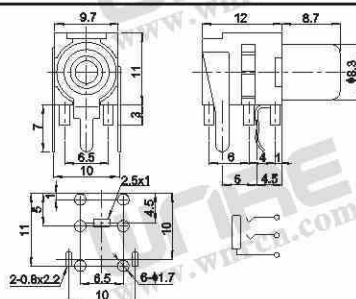
RCA-101M



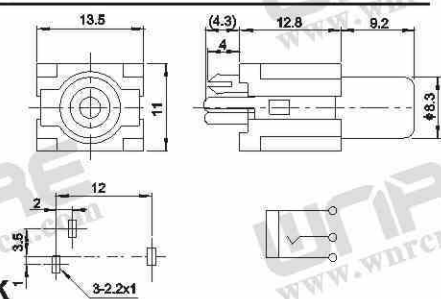
RCA-106 RCA-106K



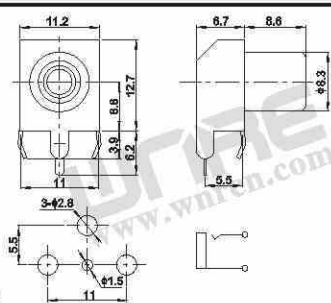
RCA-102



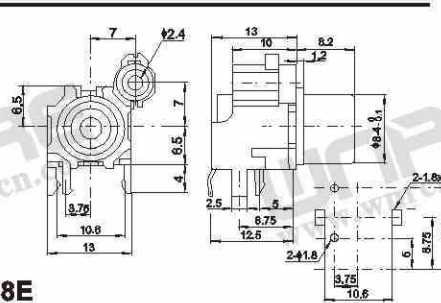
RCA-107 RCA-107K



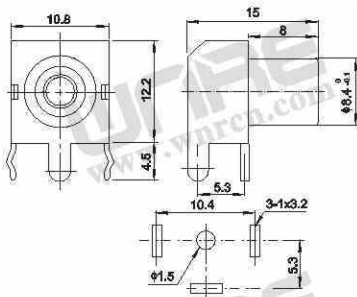
RCA-103 RCA-103A



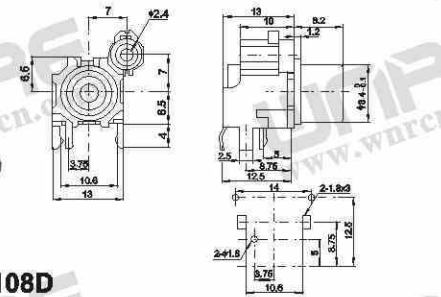
RCA-108 RCA-108E



RCA-103B(连体)

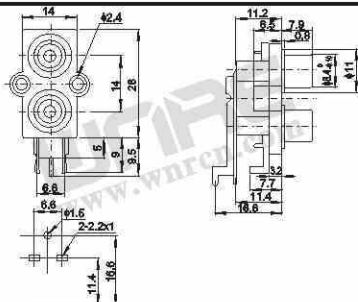


RCA-108C RCA-108D

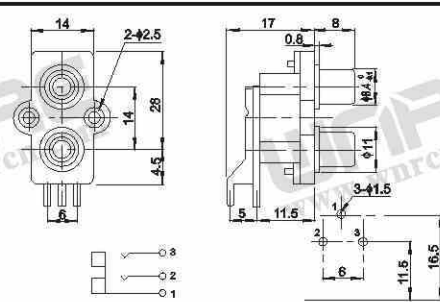




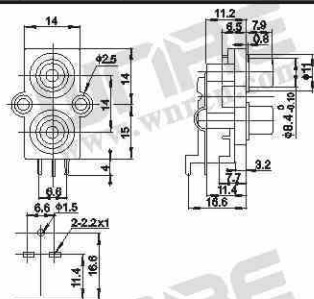
RCA-202 RCA-202A



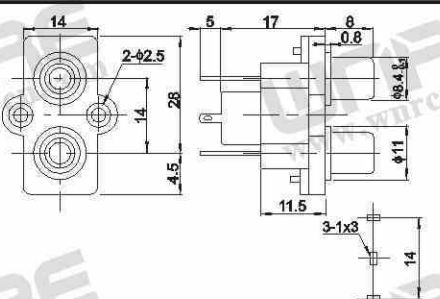
RCA-207



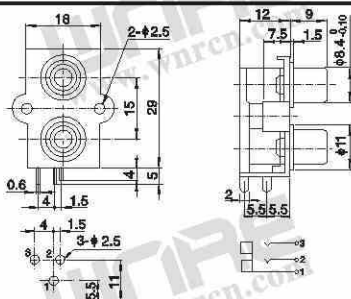
RCA-203



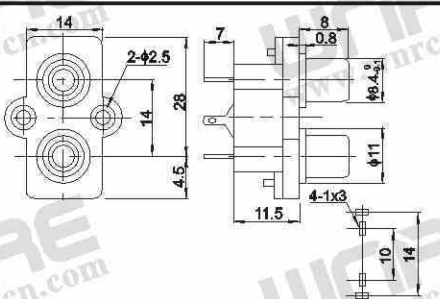
RCA-207B



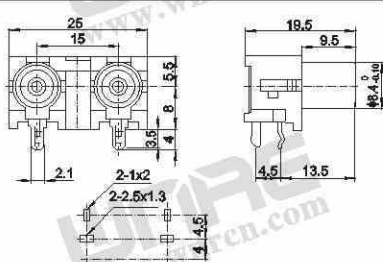
RCA-204



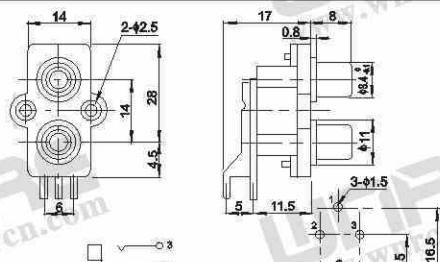
RCA-207C



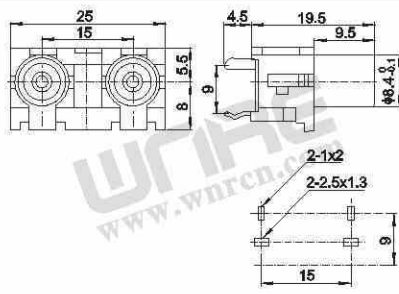
RCA-205 RCA-205K



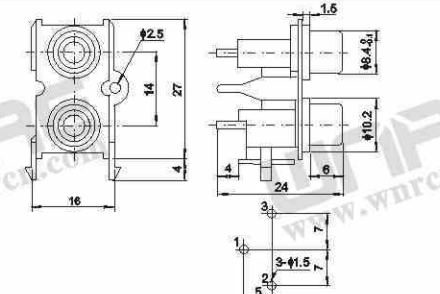
RCA-207D



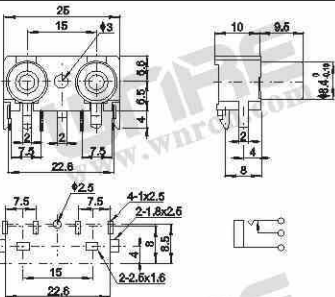
RCA-205B



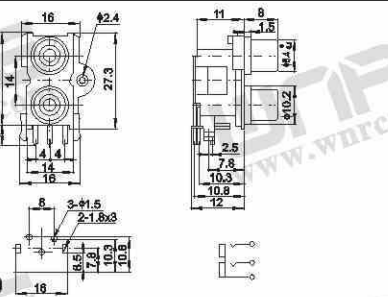
RCA-208



RCA-206 RCA-206K

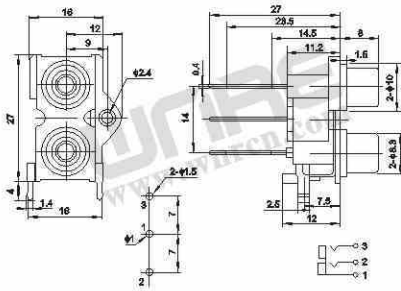


RCA-209 RCA-209D

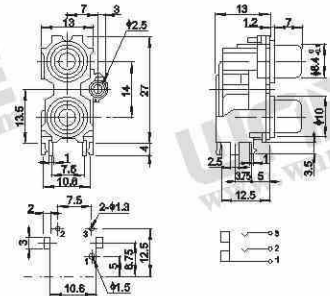




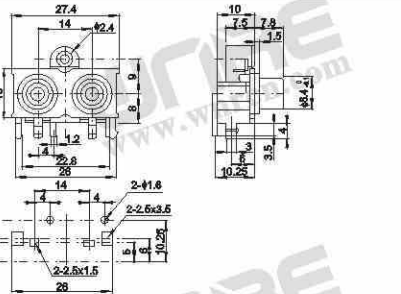
RCA-209B



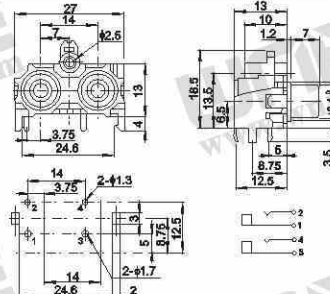
RCA-213D RCA-213E



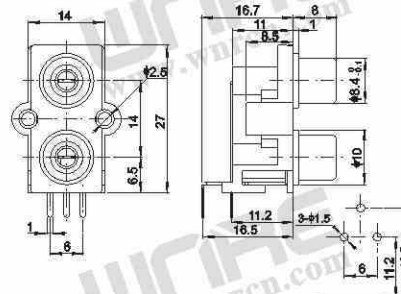
RCA-210



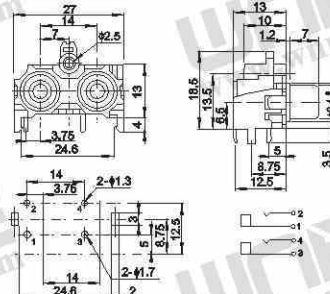
RCA-214 RCA-214C



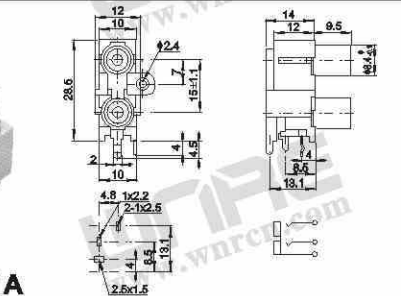
RCA-210C



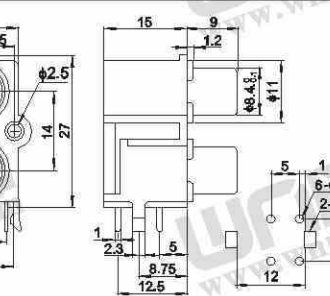
RCA-214D



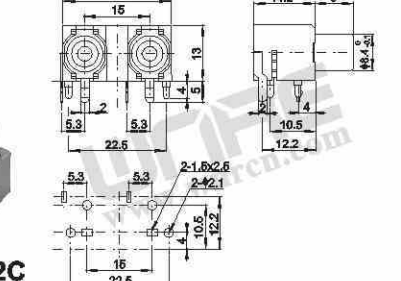
RCA-211 RCA-211A



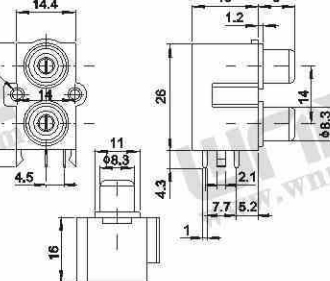
RCA-215



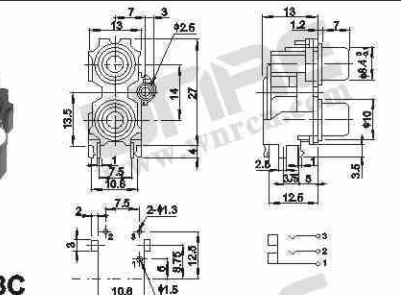
RCA-212 RCA-212C



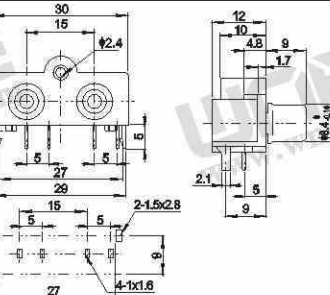
RCA-215D(密封)



RCA-213 RCA-213C

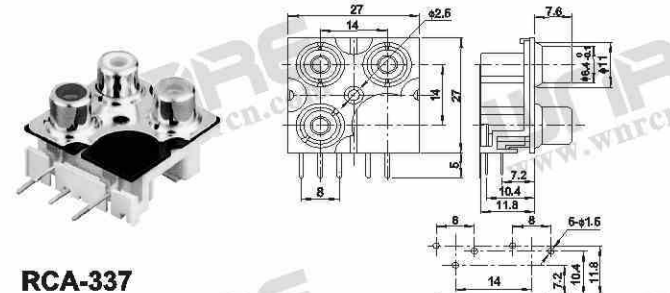
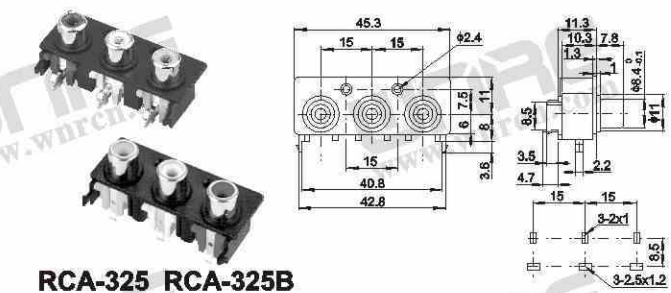
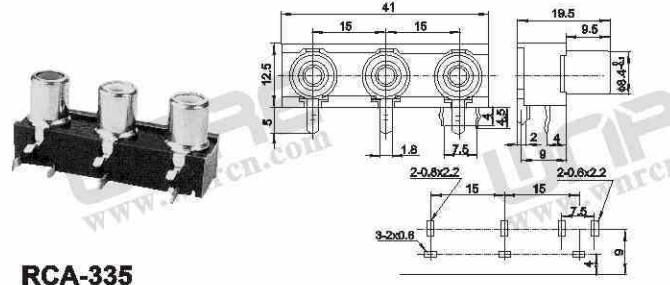
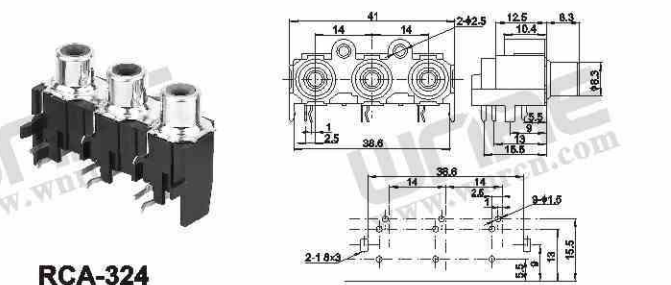
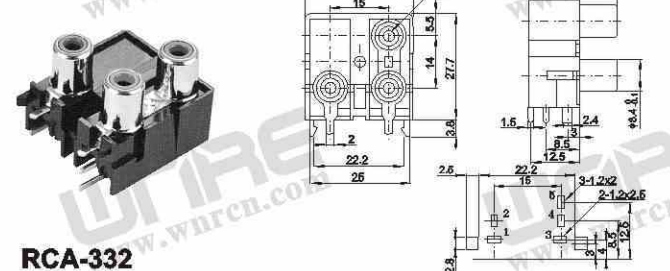
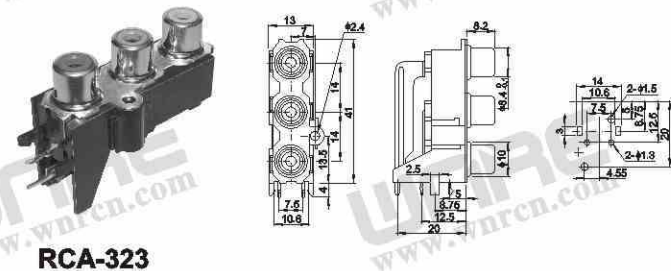
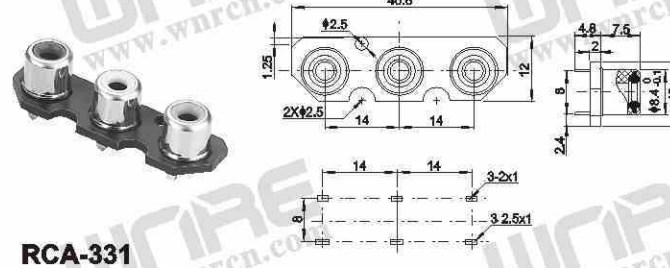
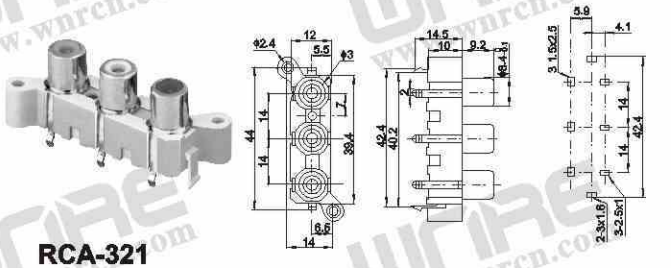
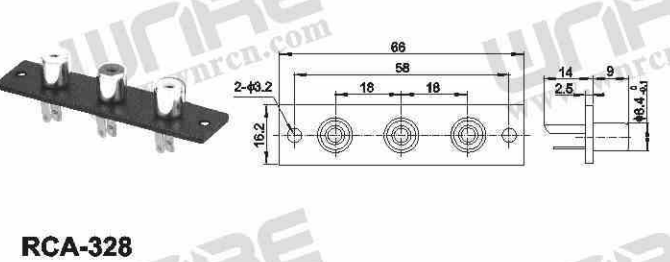
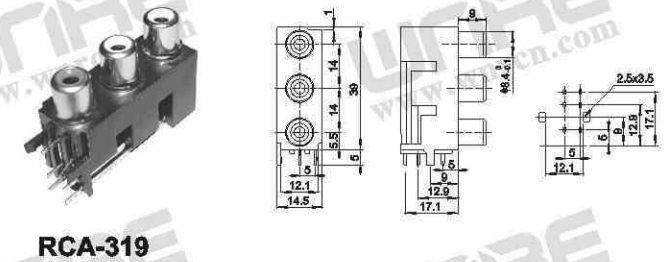
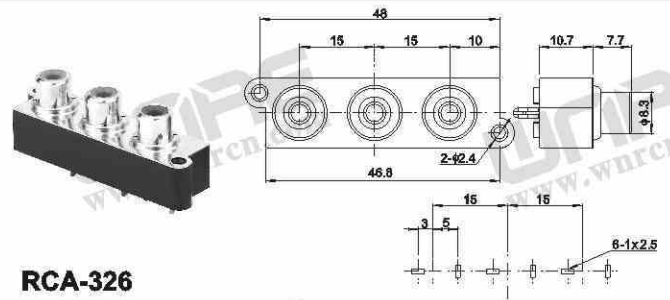
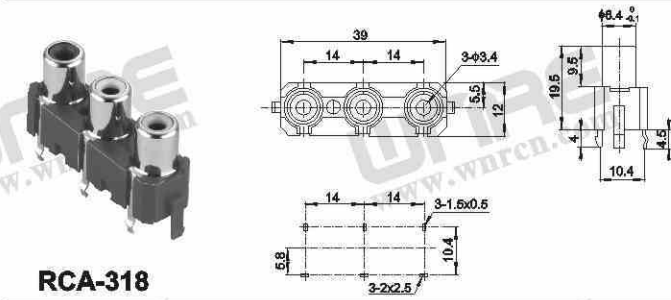


RCA-216

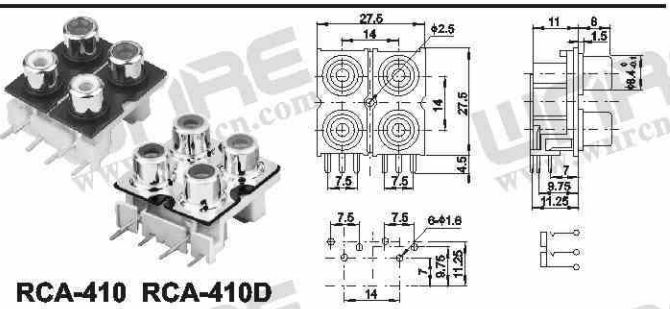
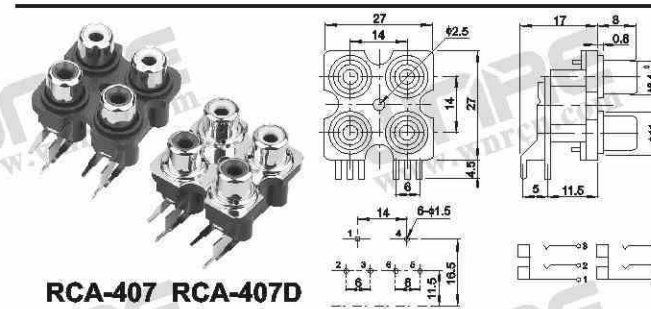
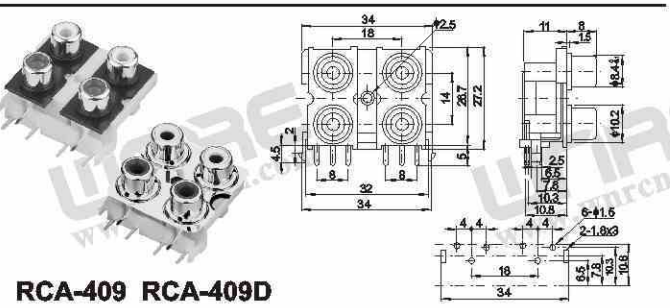
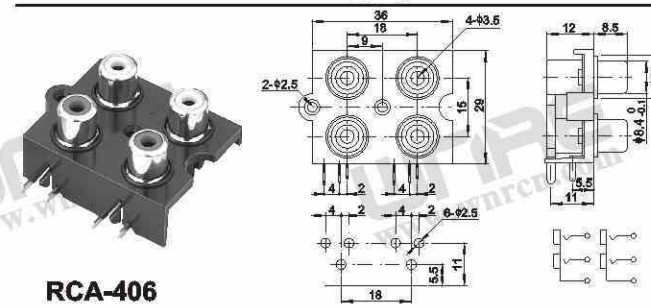
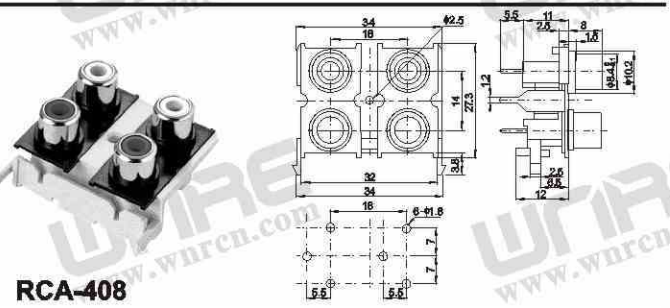
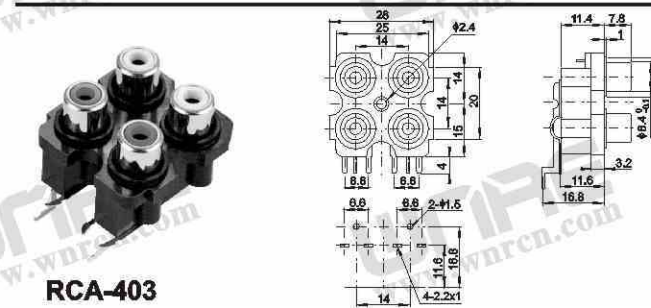
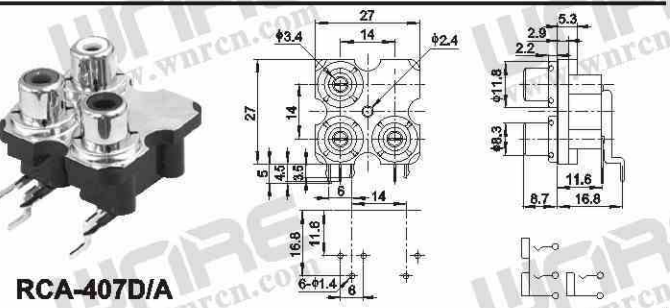
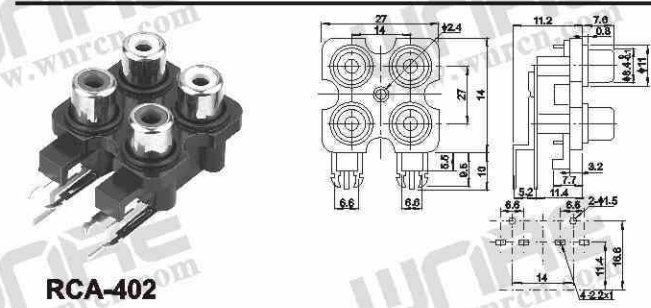
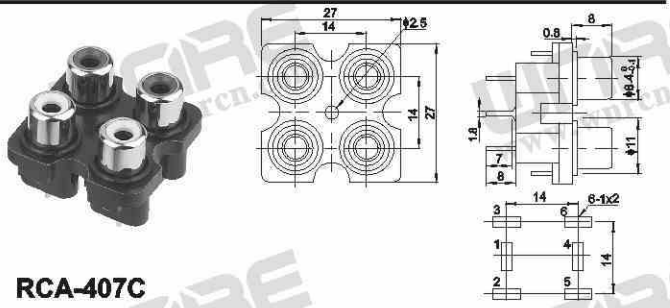
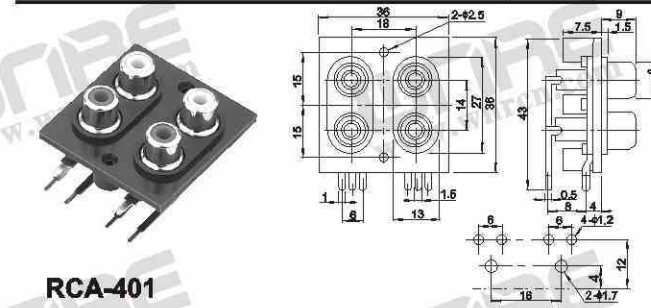
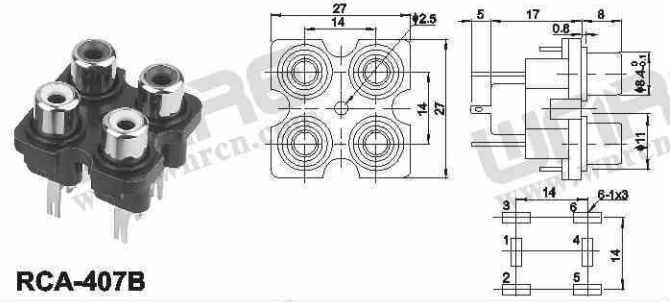
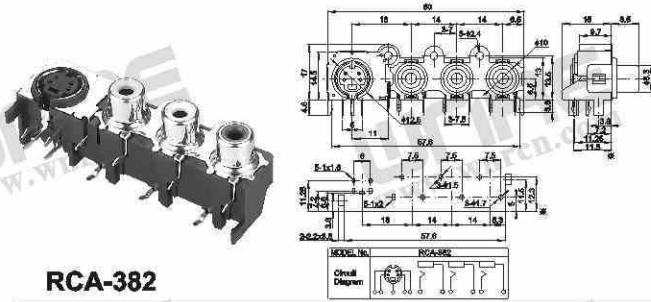






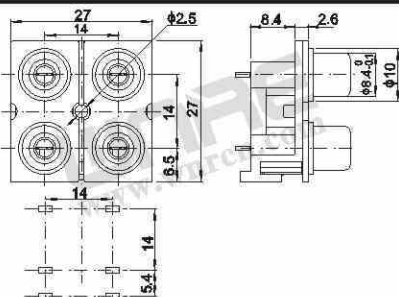




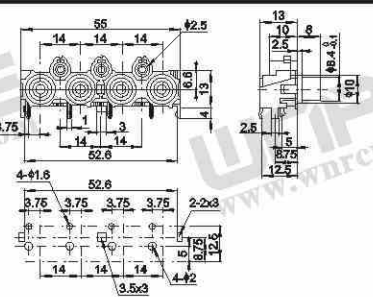




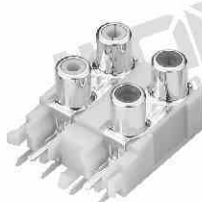
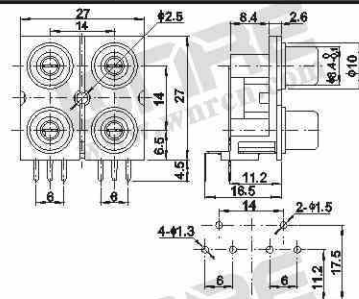
RCA-410B



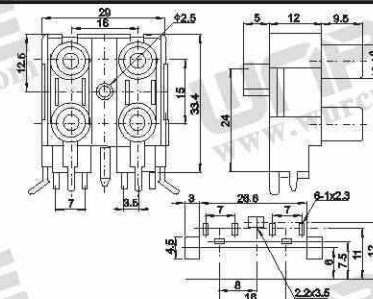
RCA-414 RCA-414D



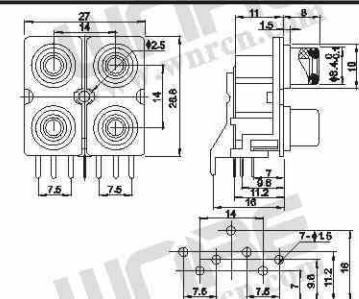
RCA-410C



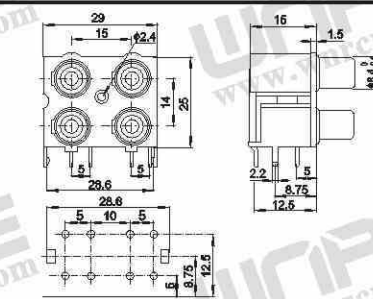
RCA-415



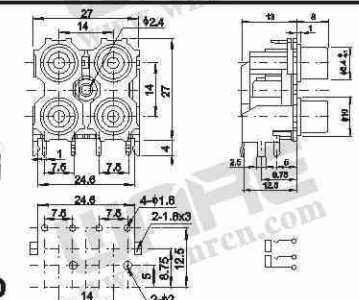
RCA-412



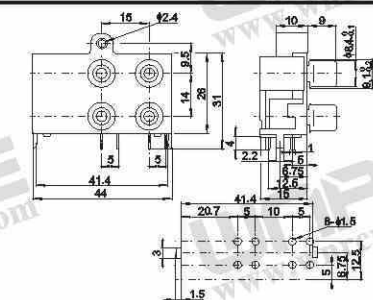
RCA-416



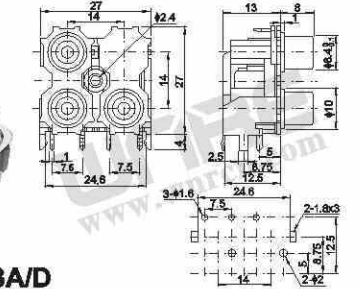
RCA-413 RCA-413D



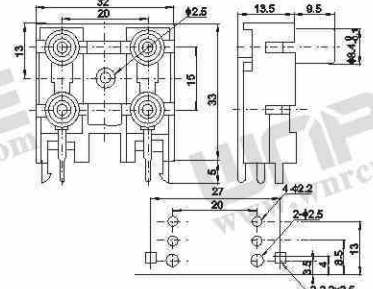
RCA-417



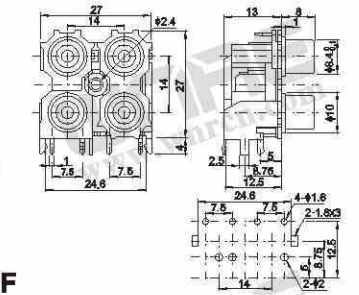
RCA-413A RCA-413A/D



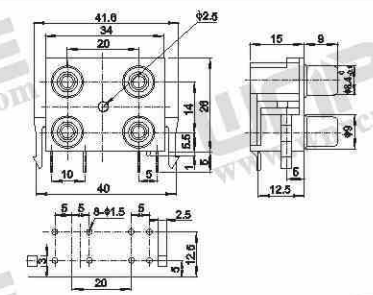
RCA-418



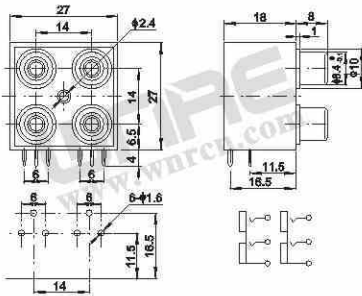
RCA-413E RCA-413F



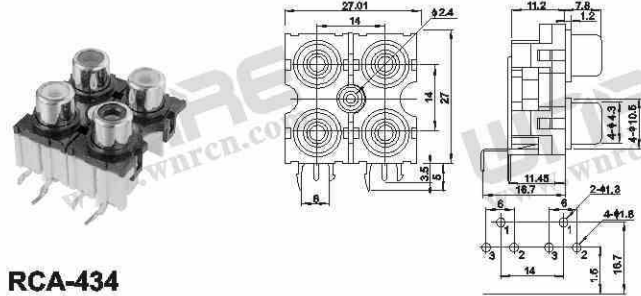
RCA-419



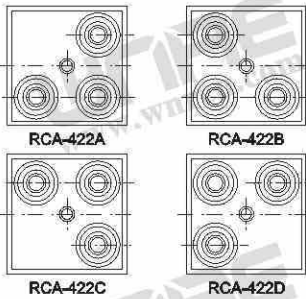
RCA-422 (密封)



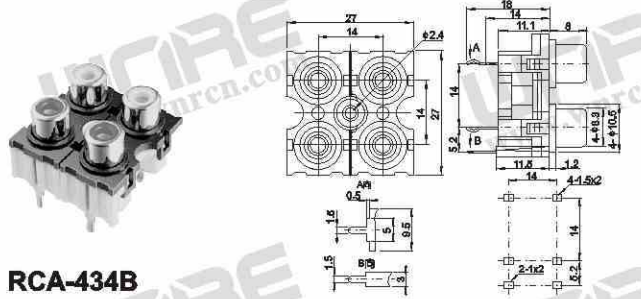
RCA-434



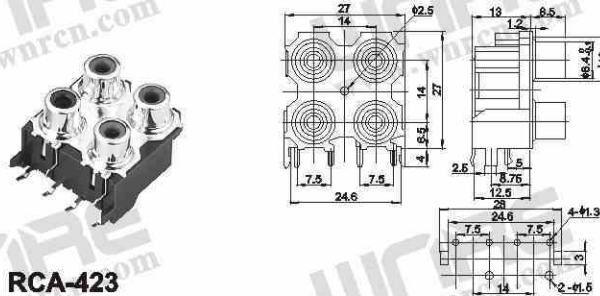
RCA-422A (密封)



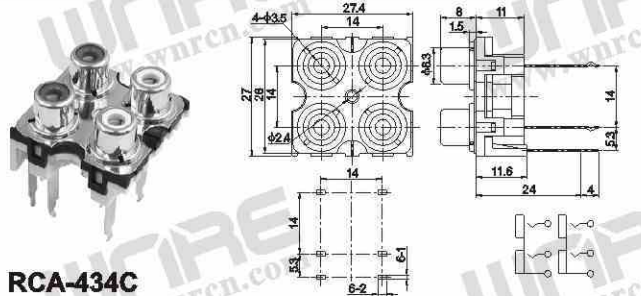
RCA-434B



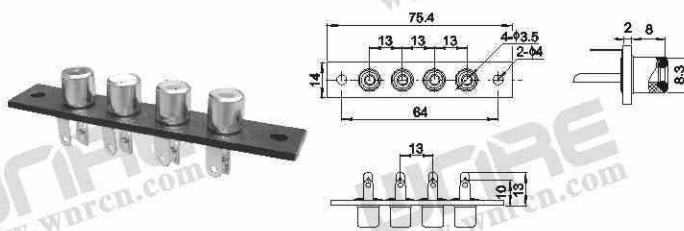
RCA-423



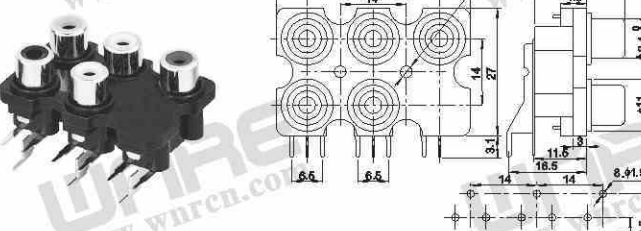
RCA-434C



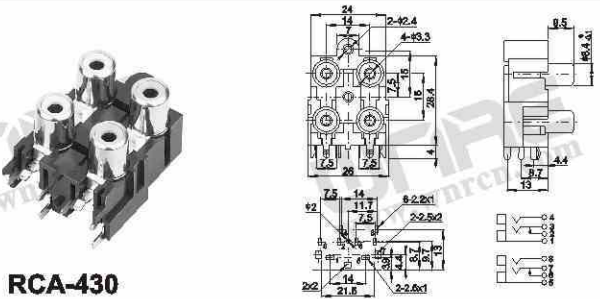
RCA-428



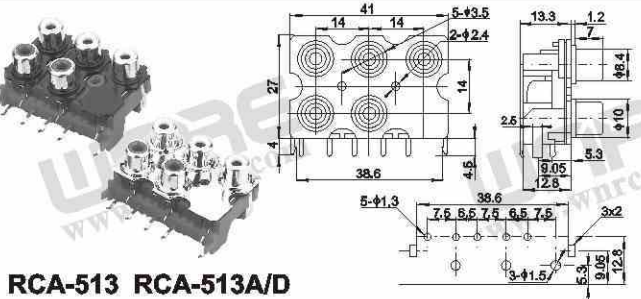
RCA-507



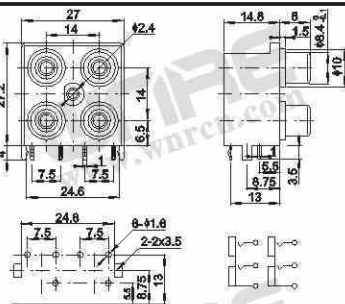
RCA-430



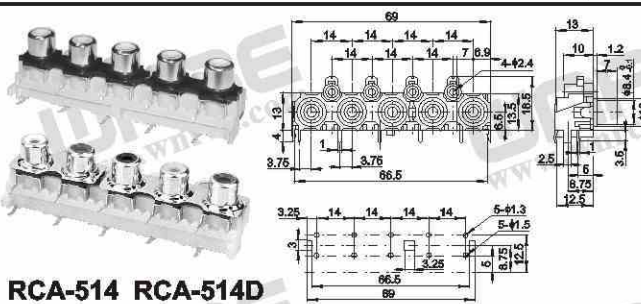
RCA-513 RCA-513A/D

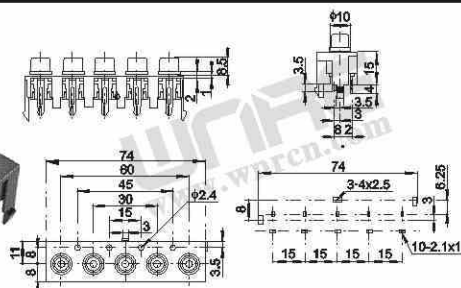


RCA-433 (密封)

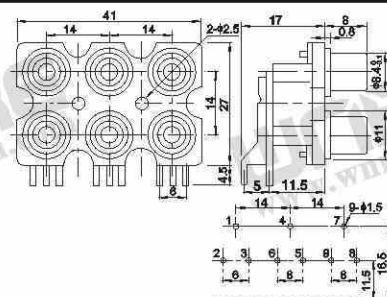


RCA-514 RCA-514D

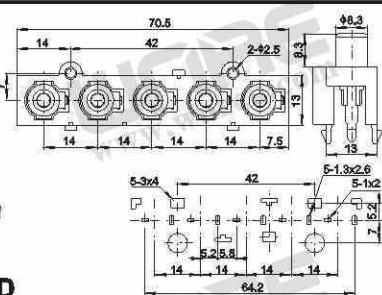




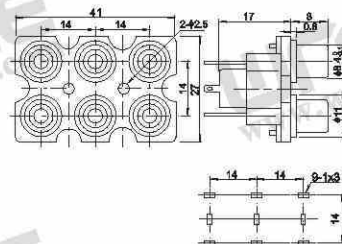
RCA-518



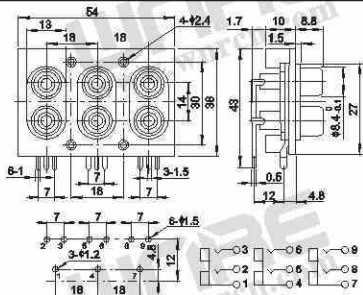
RCA-607



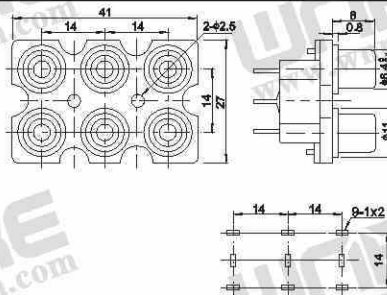
RCA-546 RCA-546D



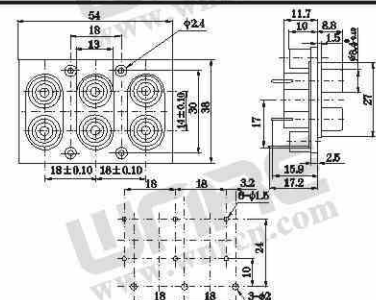
RCA-607B



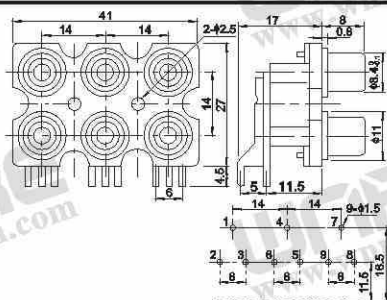
RCA-601



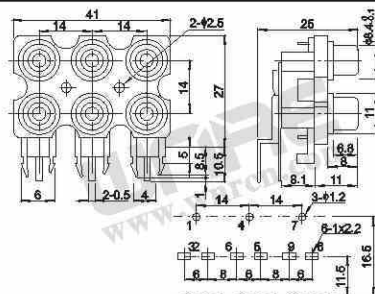
RCA-607C



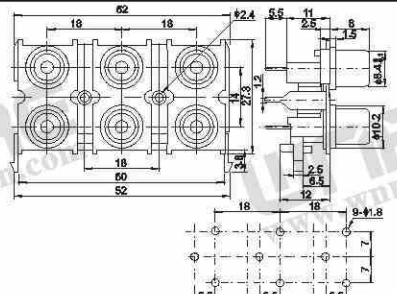
RCA-601B



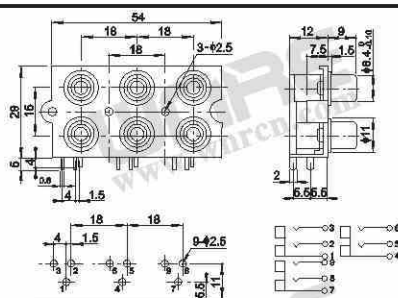
RCA-607D



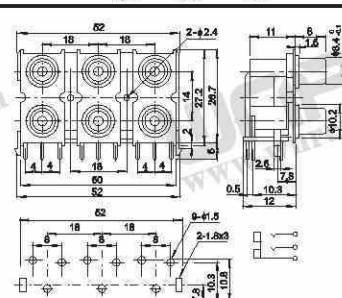
RCA-602



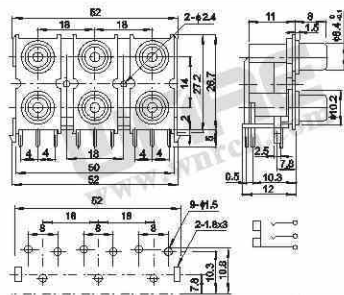
RCA-608



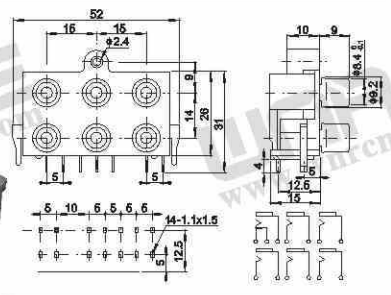
RCA-606



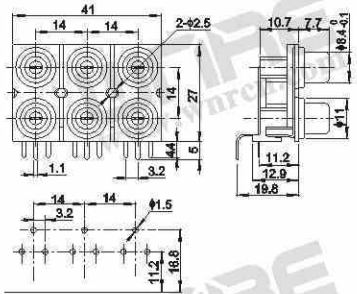
RCA-609 RCA-609D



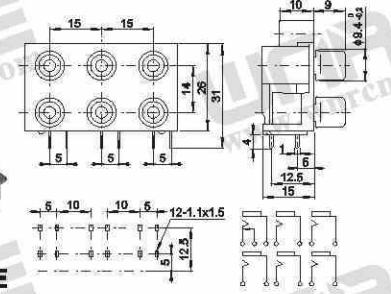
RCA-609E



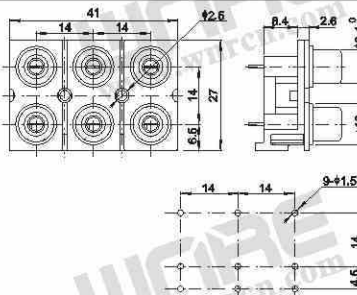
RCA-615 RCA-615A



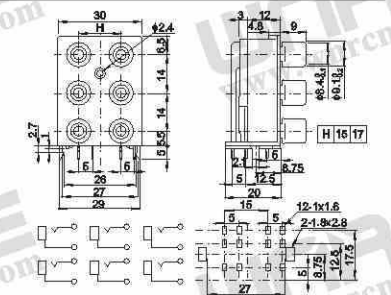
RCA-610



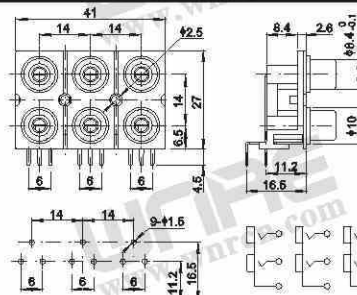
RCA-615C RCA-615E



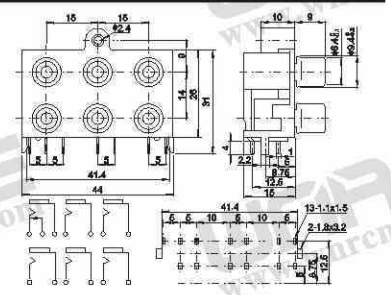
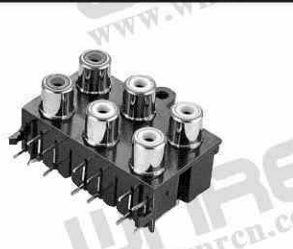
RCA-610B



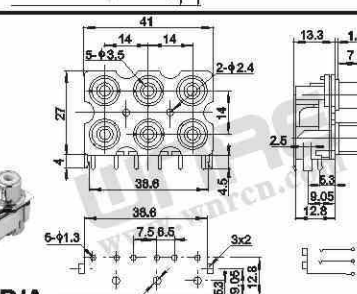
RCA-616 RCA-616D



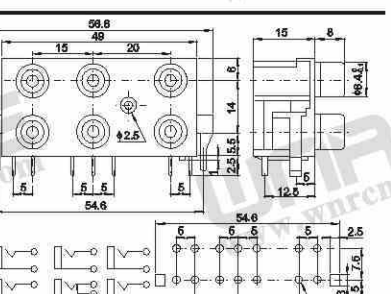
RCA-610C



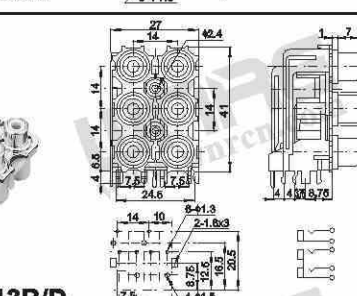
RCA-617



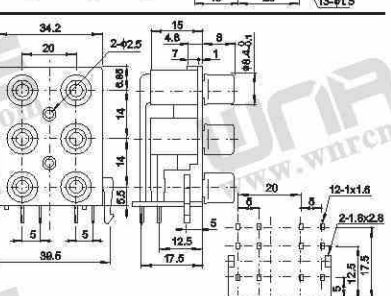
RCA-613 RCA-613D/A



RCA-618



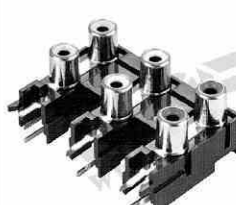
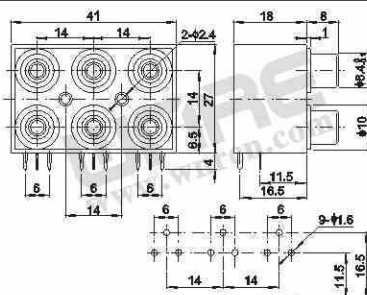
RCA-613B RCA-613B/D



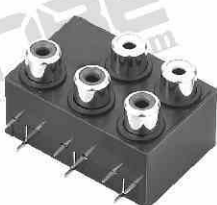
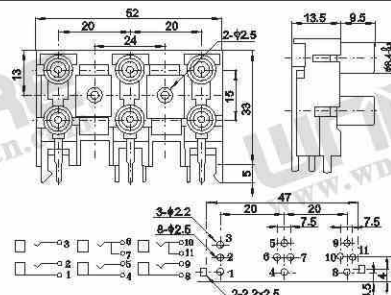
RCA-619



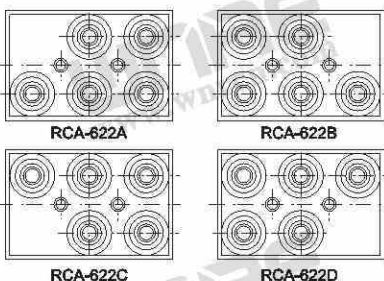
RCA-622 (密封)



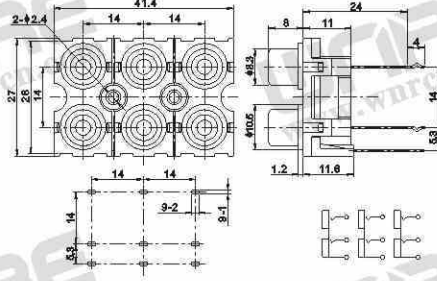
RCA-629



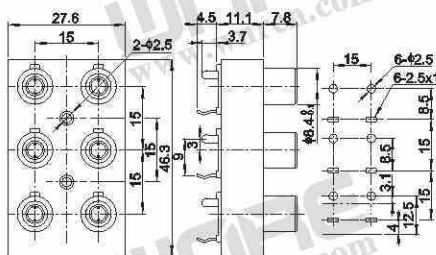
RCA-622A (密封)



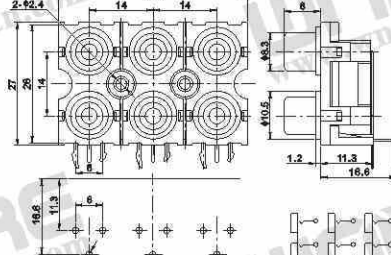
RCA-632



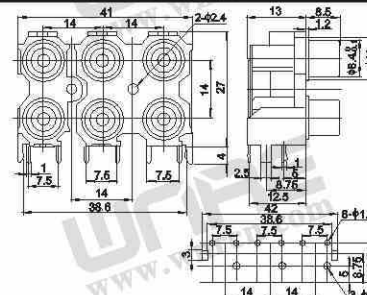
RCA-622A



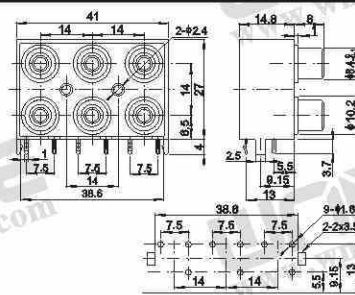
RCA-632A



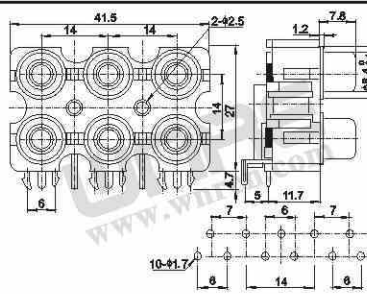
RCA-623



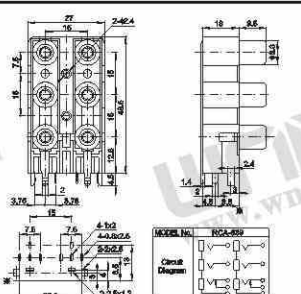
RCA-633 (密封)



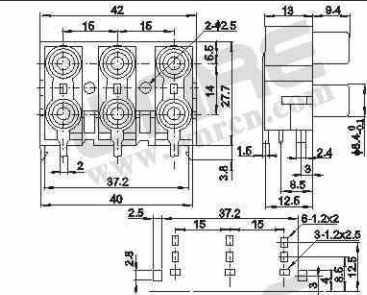
RCA-626



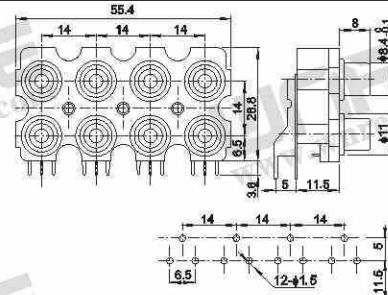
RCA-639 RCA-639A



RCA-627



RCA-807





品質科技成就高效智能生活

IF射频插座系列

IF RADIO-FREQUENCY SERIES

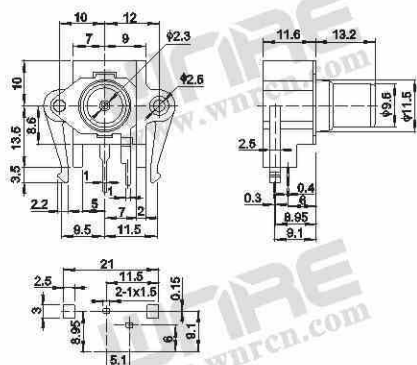
					
1718迷你头	1819切平	2414F头	2218母头	2414分体长头 (04000)	2414分体母头
					
2414母头	2414无头 (3700)	2928-C#	2928迷你头	2928耐高温C#	2928耐高温矮脚
					
AI055	AI-042	F#	FM-4	F头	IF-01
					
IF-01MA	IF-03AB	IF-09	RF-螺纹	单头C#-右	单头C#-左
					
公头F头	夹板-1.3	连体迷你	两头-167111	两头-167126	铝合金迷你
					
迷你母头	全包-铜	无脚英制	有脚英制	有脚公制	无脚公制

IF 射频插座系列主要技术指标 Specification of IF Radio-frequency series

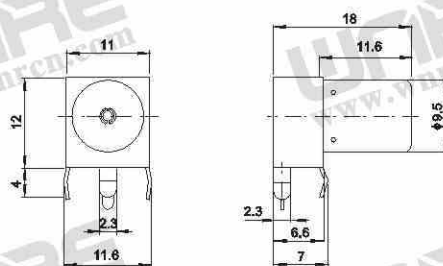
适用温度范围 Temperature	-20~70℃	耐压 Withstand Voltage	AC500V(50Hz)/min
额定负荷 Rated Load	AC 50V 0.2A	动作力 Wire Range	3~30N
接触电阻 Contact Resistance	≤ 0.02Ω	寿命 Life	5000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		



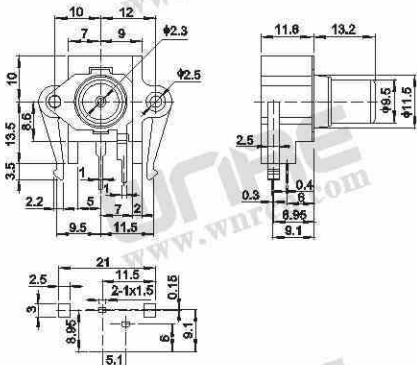
IF-01F



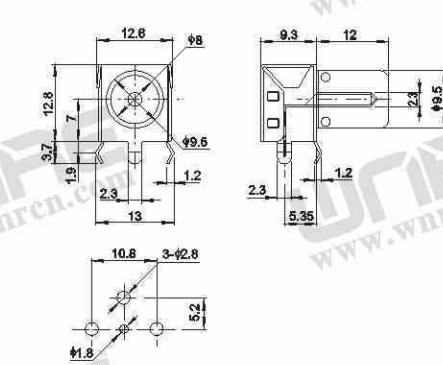
IF-03A



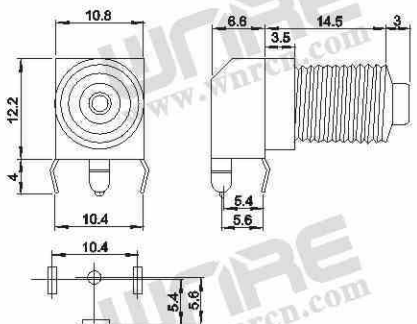
IF-01M



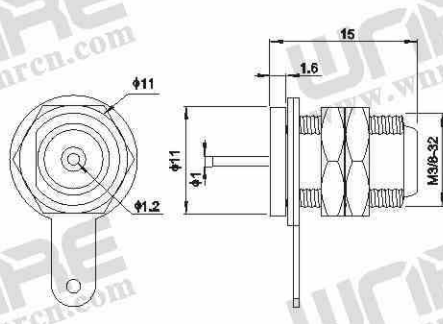
IF-03M



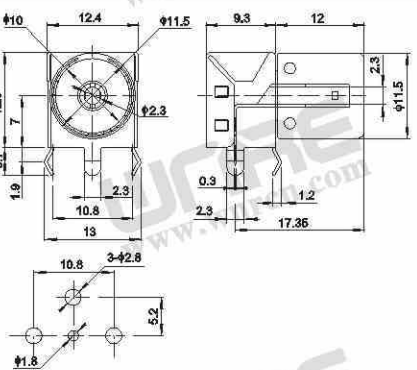
IF-02



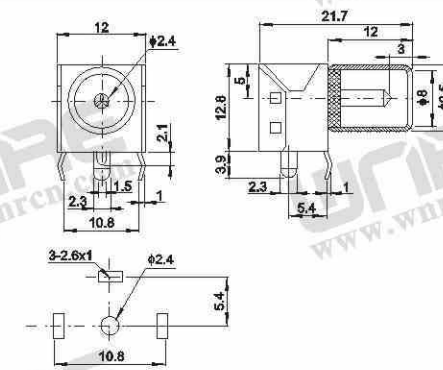
IF-03MA

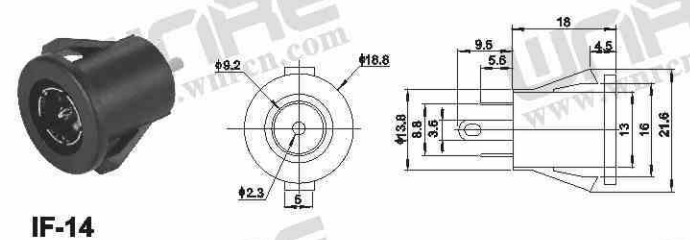
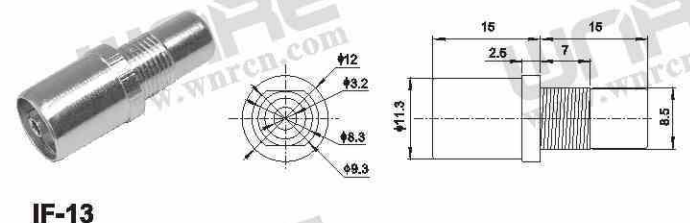
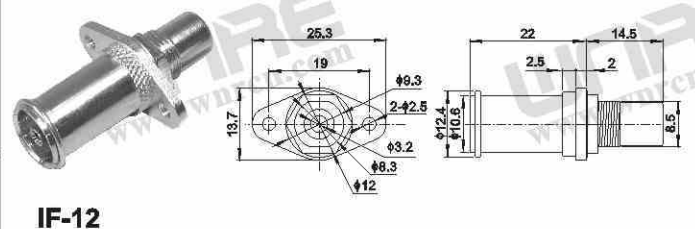
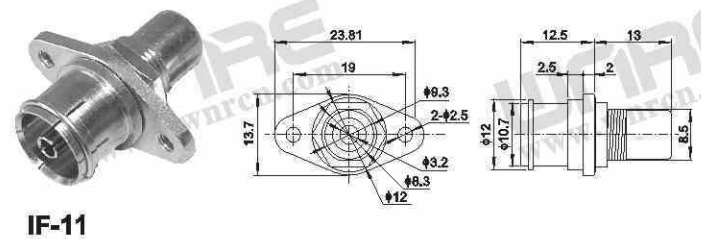
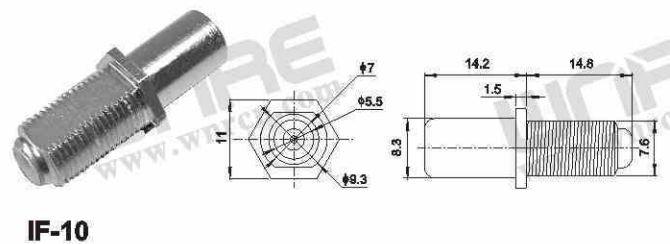
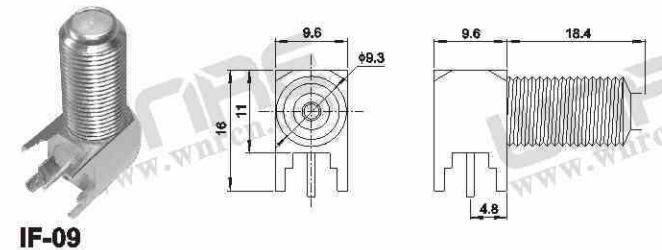
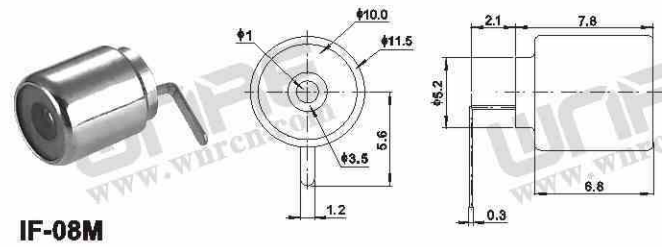
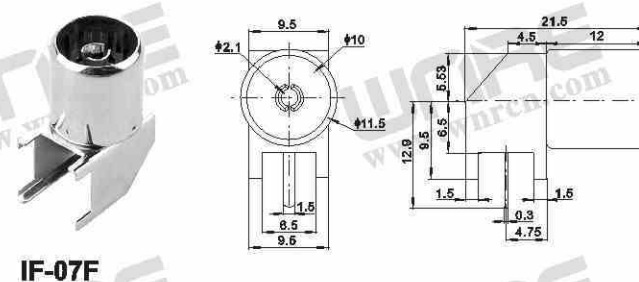
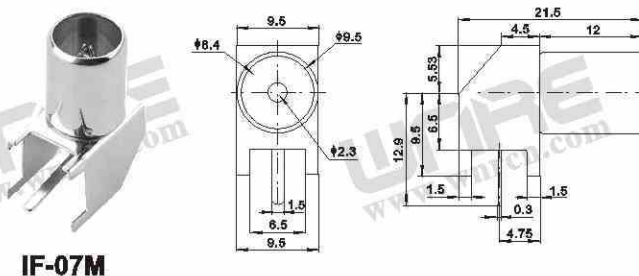
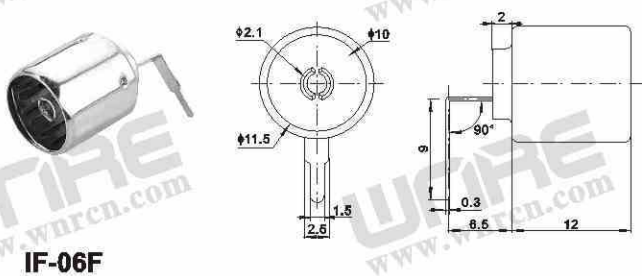
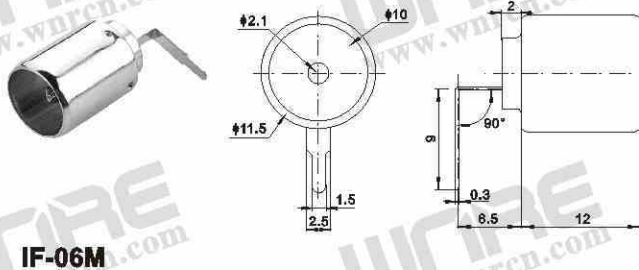
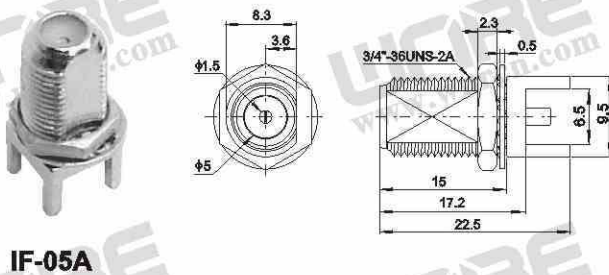
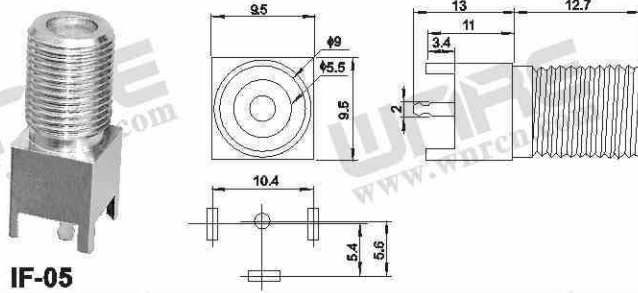


IF-03



IF-04







WIRE

维诺尔科技
WEI NUO ER TECHNOLOGY

BNC/SMA 视频插座系列

BNC/SMA
VIDEO JACK SERIES



BNC-1103	BNC-1108	BNC-1112	BNC-1133
BNC-1136	BNC-1144	F-1068	Q9-016-180度
Q9-312-180°	Q9-021-三脚步	Q9-341-90°	Q9-316B
Q9-024-180°高锌	Q9-024-180°中叉鱼	Q9-014-90度	002-90°
036	Q9-09-022-RCA	Q9-09-022-RCA	Q9-09-022-RCA
Q9-002-180度	Q9-020-90度	Q9-020-90度	Q9-020-90度



WIRE
维诺尔科技
 WEI NUO ER TECHNOLOGY

BNC/SMA
视频插座系列
 BNC/SMA
 VIDEO JACK SERIES



Q9-020-90度



Q9-020-90度



347C



SMA-348-180°



F-1069



SMA-KE系列



SMA-KE系列



SMA-KWE系列



SMA-KWE系列



SMA-KWE系列



Q9-337B-180°



TNC-1072



TNC-1072-1



TNC-1072-2



TNC-1075



TNC-1079



TNC-1100



TNC-1163



TNC-1087



TNC-1097



90°公头

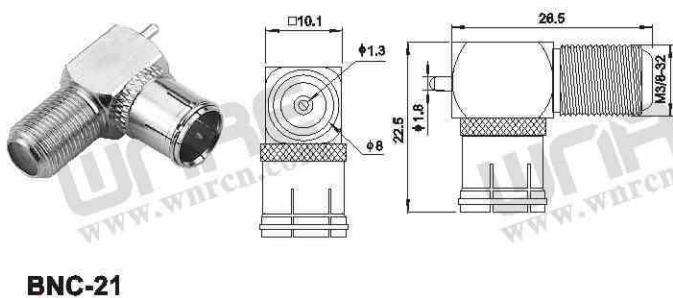
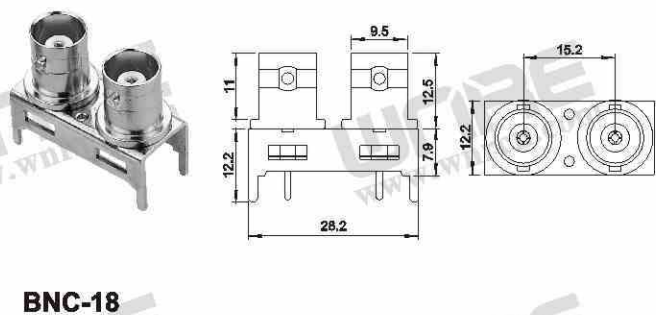
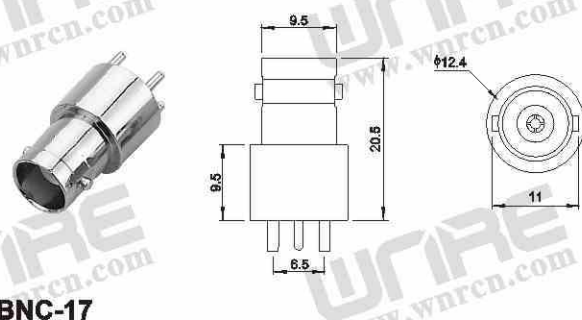
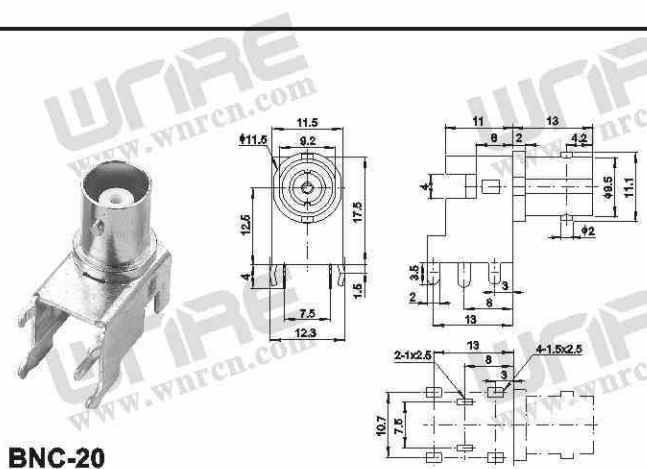
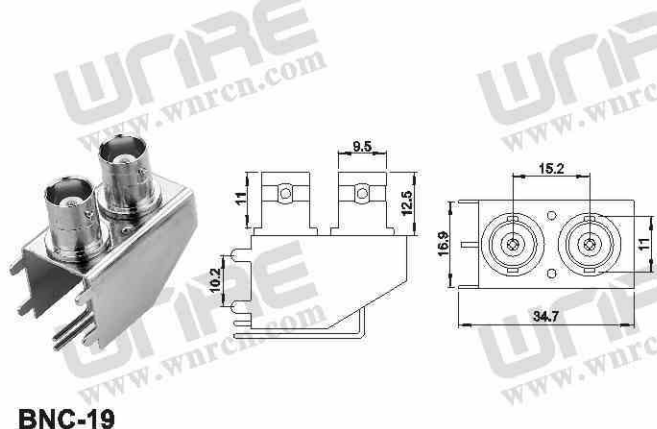
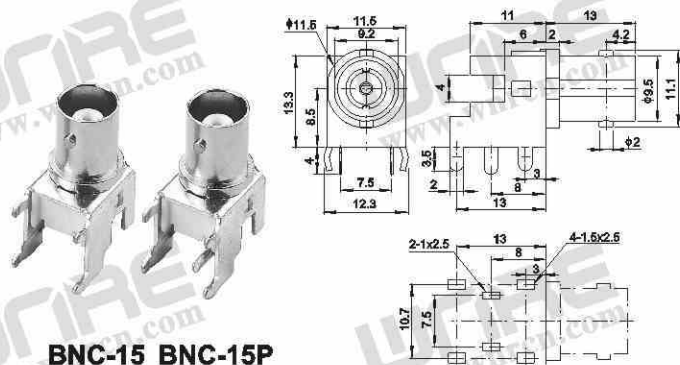


BNC-1138



BNC / SMA 視頻插座系列主要技術指標 Specification of BNC / SMA Video Jack series

温度范围 Temperature		-65~+165℃(PE Cable-40~+85℃)	绝缘电阻 Insulation Resistance	≥ 5000MΩ
频率范围 Frequency range		0-18GHz	耐 压 Withstand Voltage	1500V 0.5mA AC/1min
接触电阻 Contact Resistance	内导体 Center conductor	≤3MΩ	插 拔 力 Actuating Force	10~20N
	外导体 Outer conductor	≤2MΩ	寿 命 Life	≥ 500次



精于品质
專于插座
安于萬家

WIRE
维诺尔科技
WEINUO ER TECHNOLOGY

GQ光纤插座系列

GQ FIBER SOCKET SERIES



GQ-1001



GQ-1002



GQ-1201A



GQ-1202



GQ-1301



GQ-1304



GQ-1311



GQ-1312



GQ-1330



GQ-1502



GQ-1503



GQ-1504



GQ-1609



GQ-1612



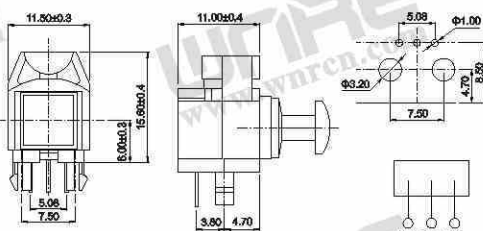
GQ-1706

GQ 光纤插座系列主要技术指标 Specification of GQ Fiber Socket series

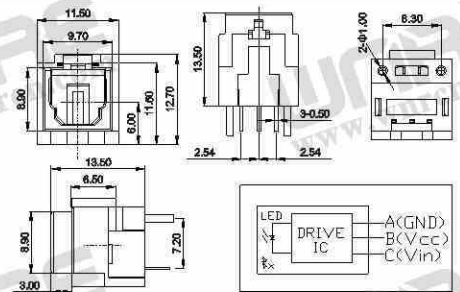
使用温度范围 Temperature	-25 ~ 70°C	耐 压 Withstand Voltage	AC250V(50Hz)/min
额定负荷 Rated Load	DC 30V 0.2A	插 拔 力 Actuating Force	5~35N
接触电阻 Contact Resistance	≤ 0.03Ω	寿 命 Life	5000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		



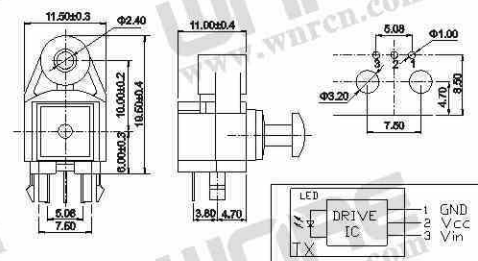
GQ-1001



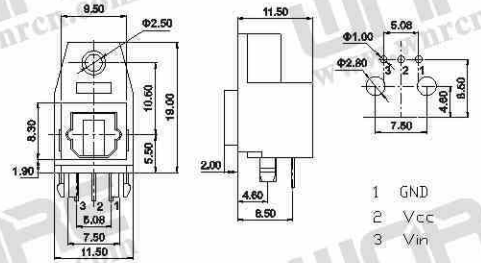
GQ-1312



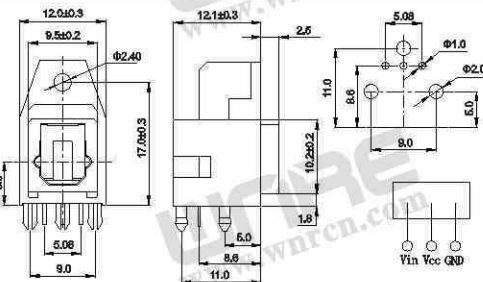
GQ-1002



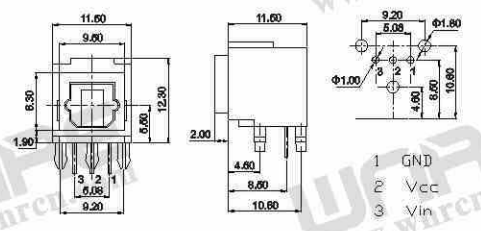
GQ-1502



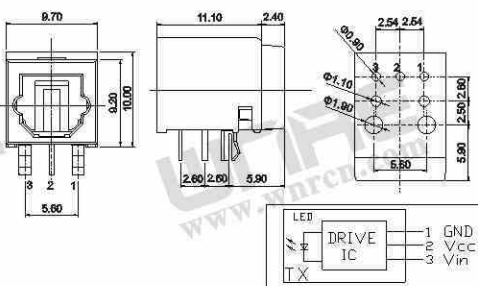
GQ-1201A



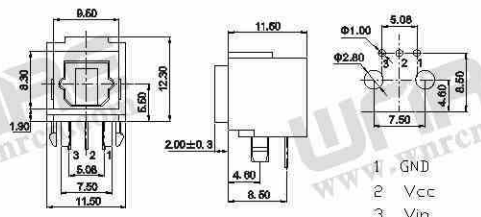
GQ-1503



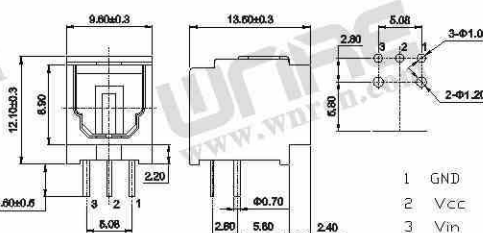
GQ-1301



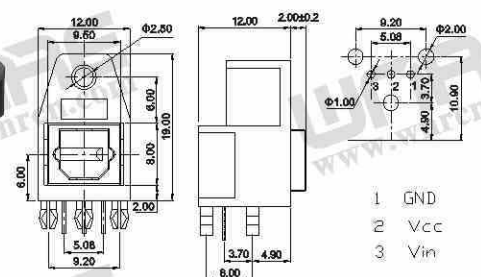
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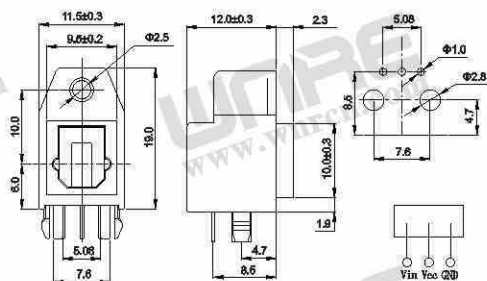


GQ-1304

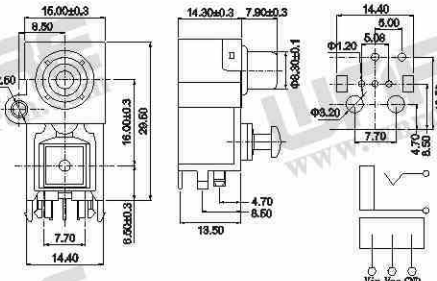


GQ-1609

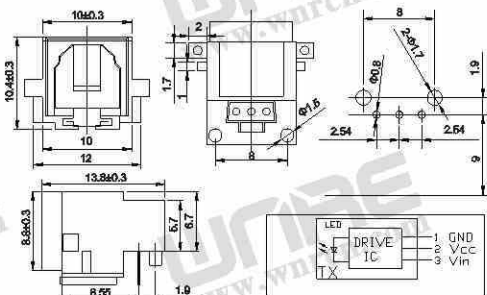




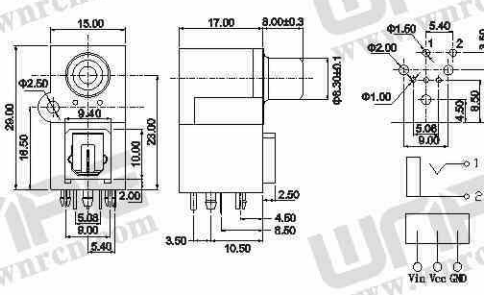
GQ-1202



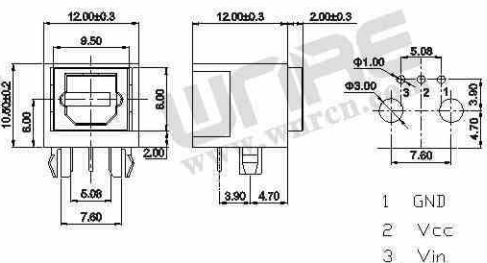
AVG-003



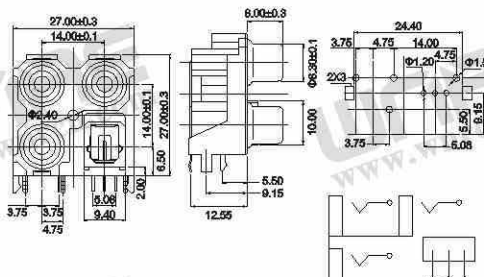
GQ-1311



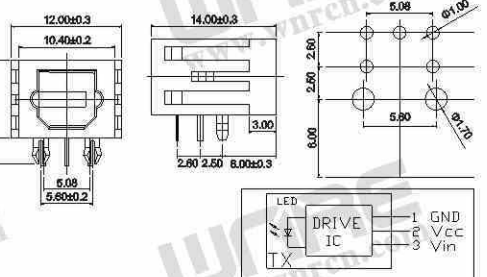
AVG-004



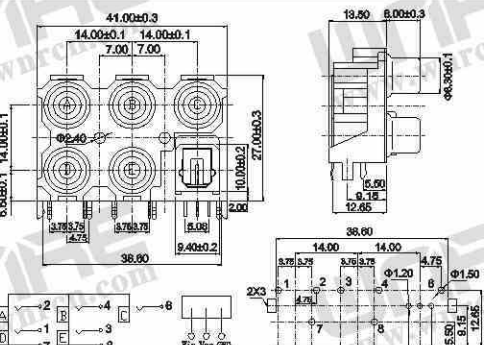
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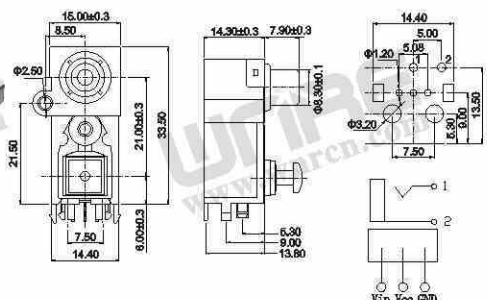
AVG-006-1



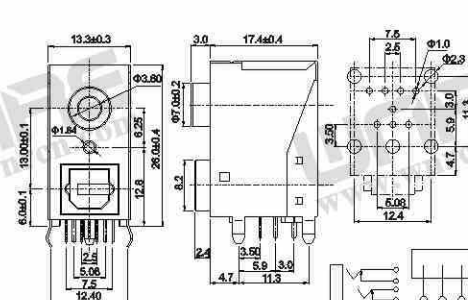
GQ-1706



AVG-006-2



AVG-001



CKG-001

WIRE
维诺尔科技
 WEI NUO ER TECHNOLOGY

网络插座系列

RETICLE ELECTRICAL OUTLET SERIES

连接
网络
新世界



RJ52-PB



RJ52-PB-LED



RJ56-8P8C



RJ58-8P8C



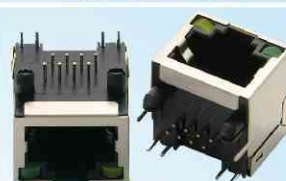
RJ58-LED



RJ59



RJ56-PB



RJ56-PB-LED



RJ58-A



RJ58-PB



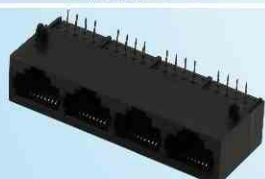
RJ58-PB-WT



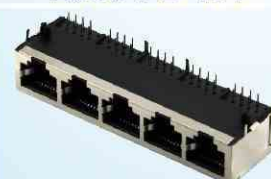
RJ59-PB



RJ59-PB1x2



RJ59-1x4



RJ59-PB-1x5



RJ56-WT-1x4-LED



RJ56-WT-1x4-LED



RJ59-PB-2x4



RJ59-WT-2x4



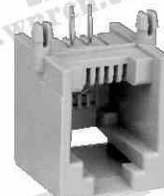
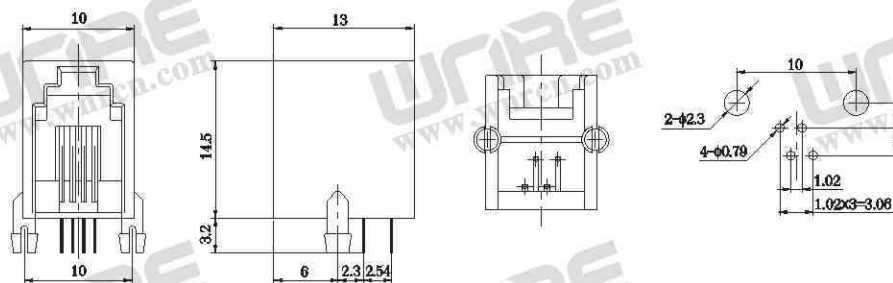
RJ59-WT-2x4

网络插座系列主要技术指标 Specification of Reticle Electrical Outlet Series

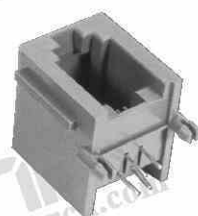
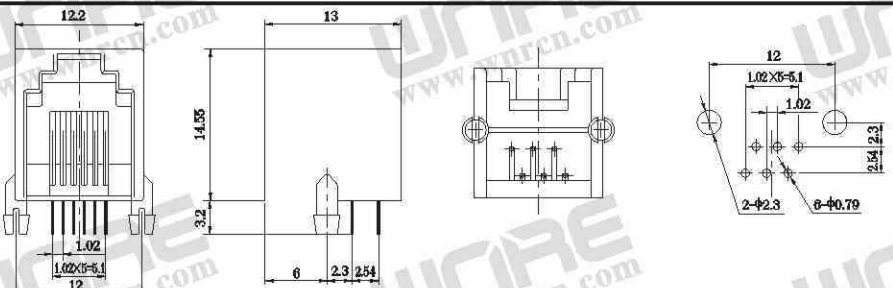
适用温度范围 Temperature	-10~70℃	耐压 Withstand Voltage	AC1000V(50Hz)/min
额定负荷 Rated Load	DC 125V 1.5A	插拔力 Actuating Force	20~80N
接触电阻 Contact Resistance	≤ 30MΩ	寿命 Life	7500 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		



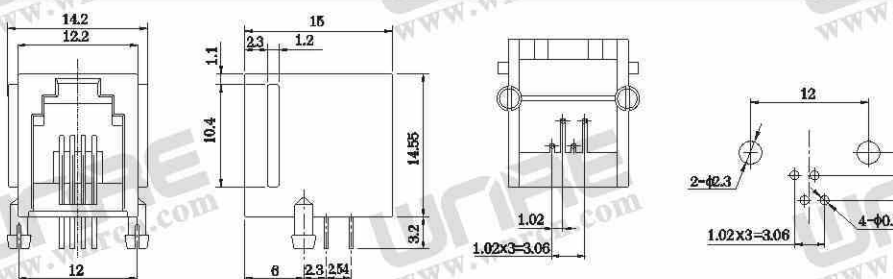
NR11A



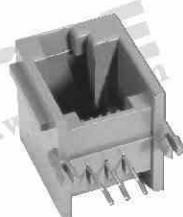
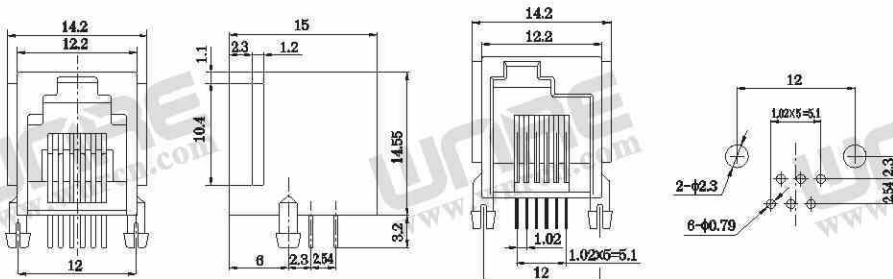
DY-124



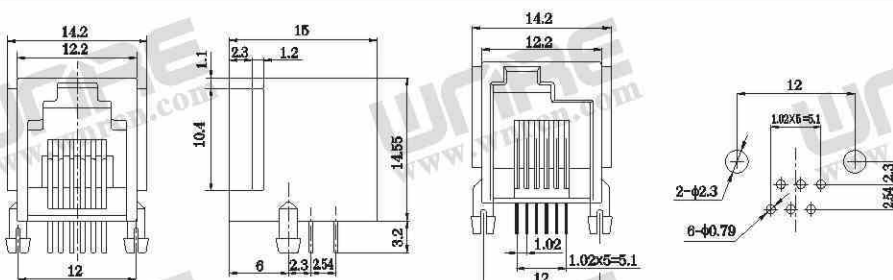
NR11B



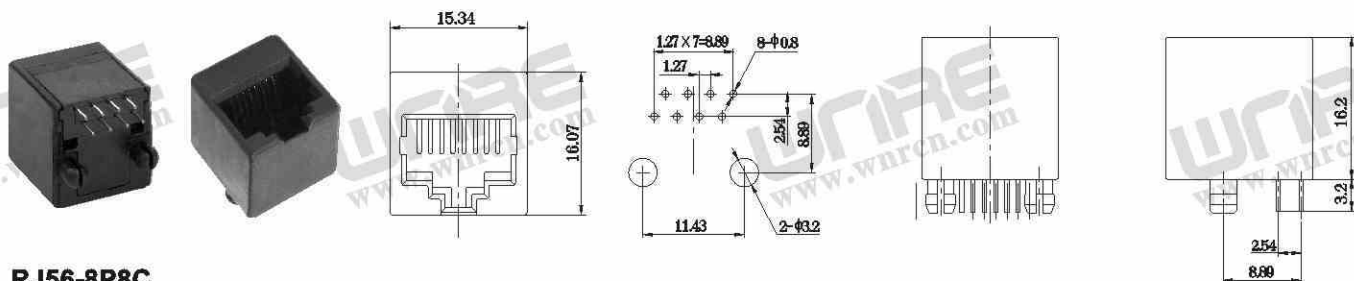
DY-126



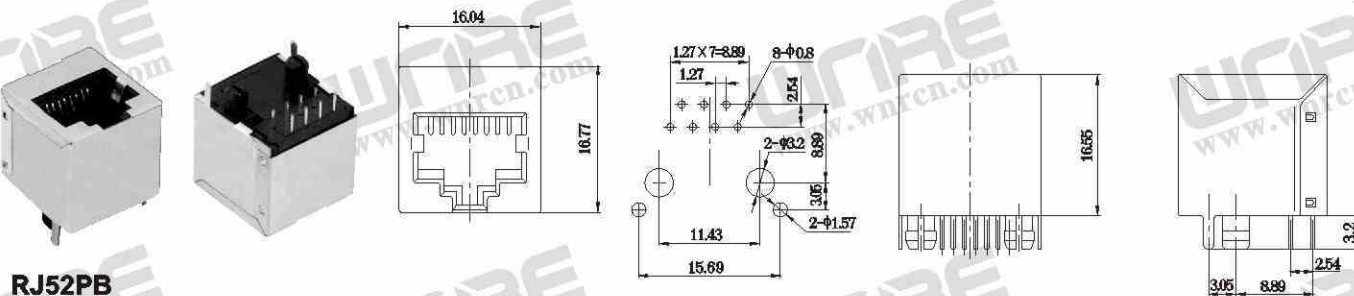
DY-126-OC



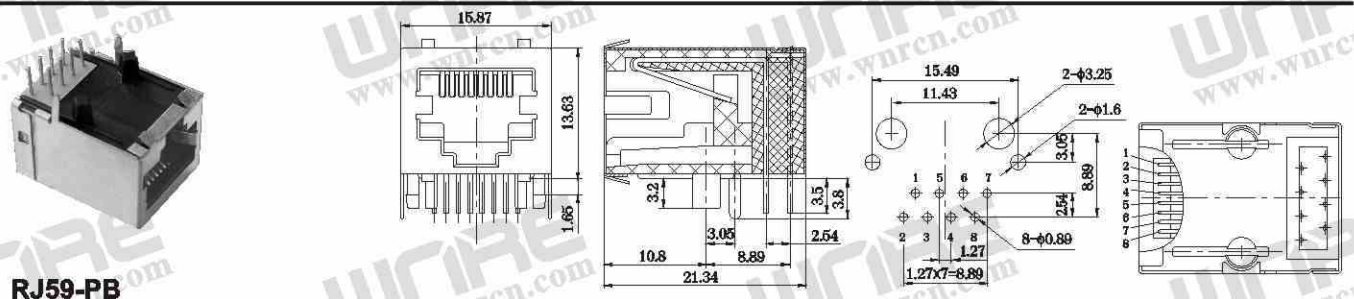
RJ56-8P8C



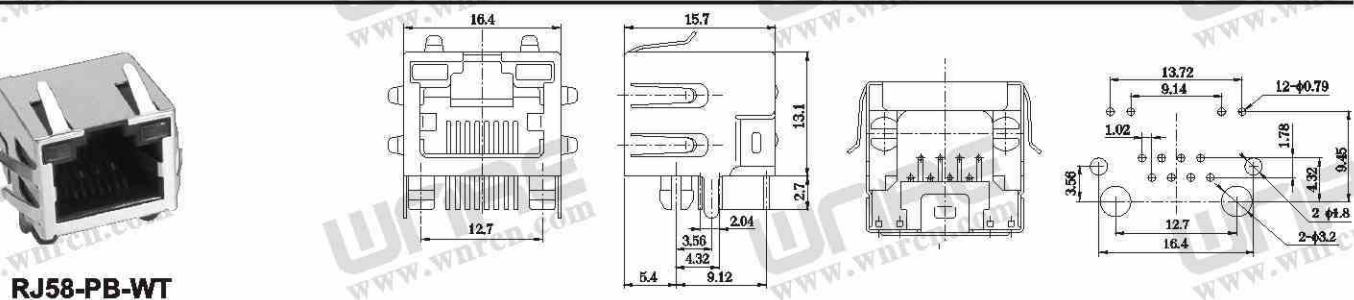
RJ52PB



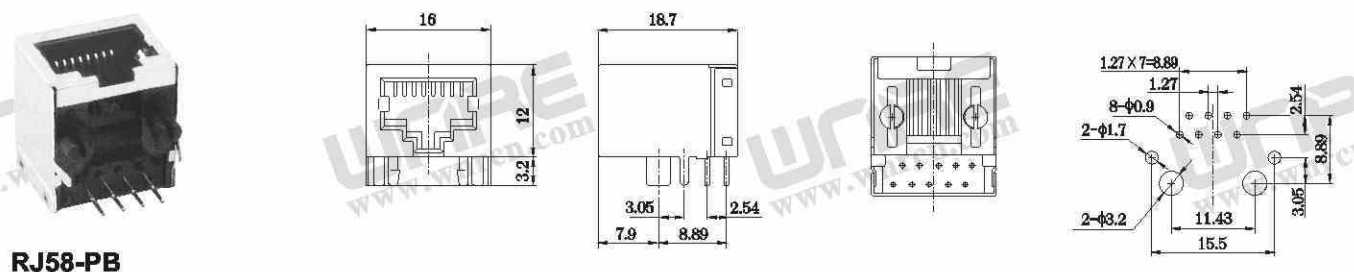
RJ59-PB



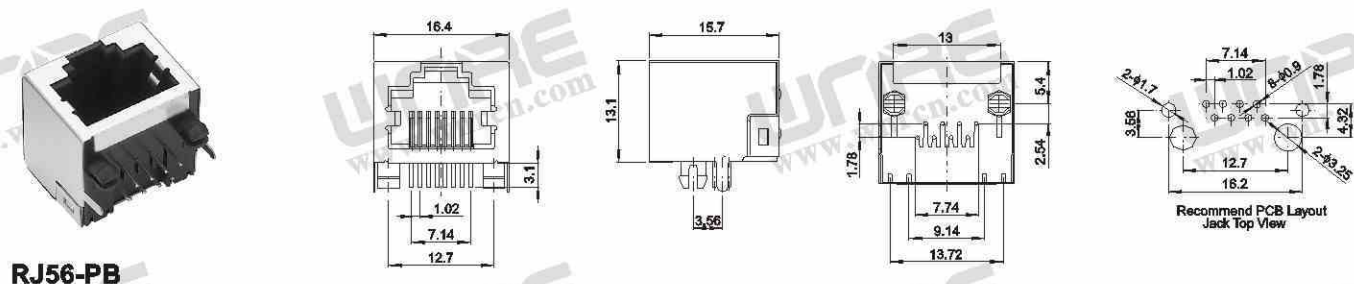
RJ58-PB-WT



RJ58-PB

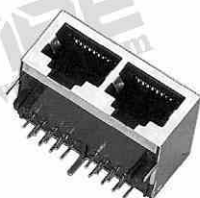
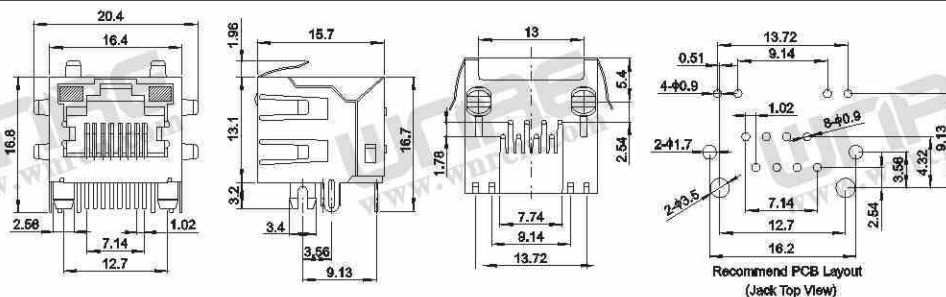


RJ56-PB

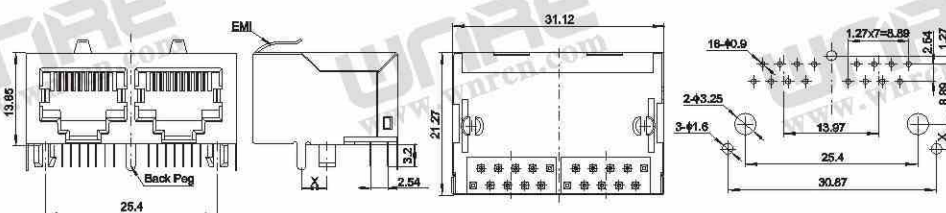




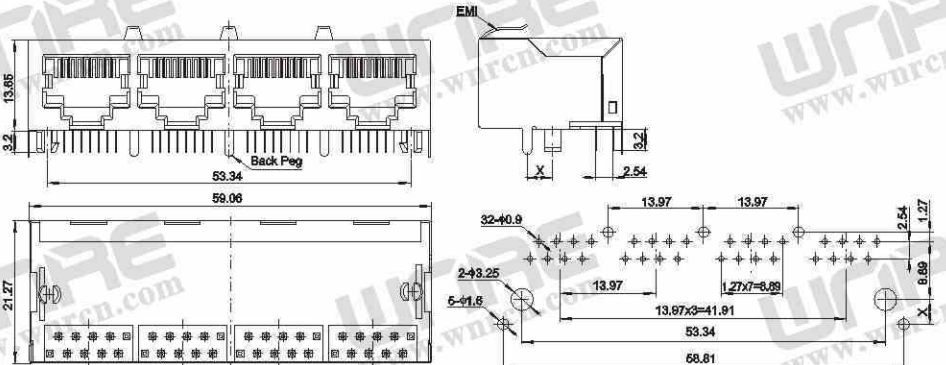
RJ56-PB-WT



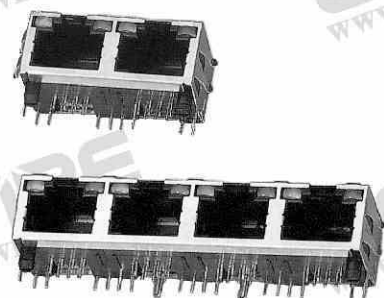
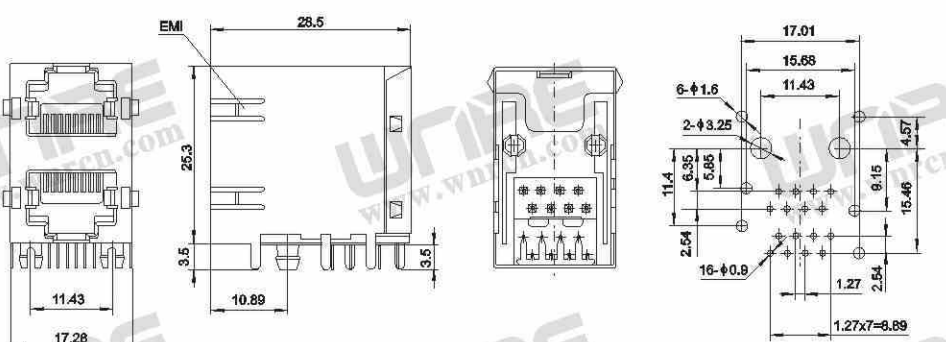
RJ59-PB1x2



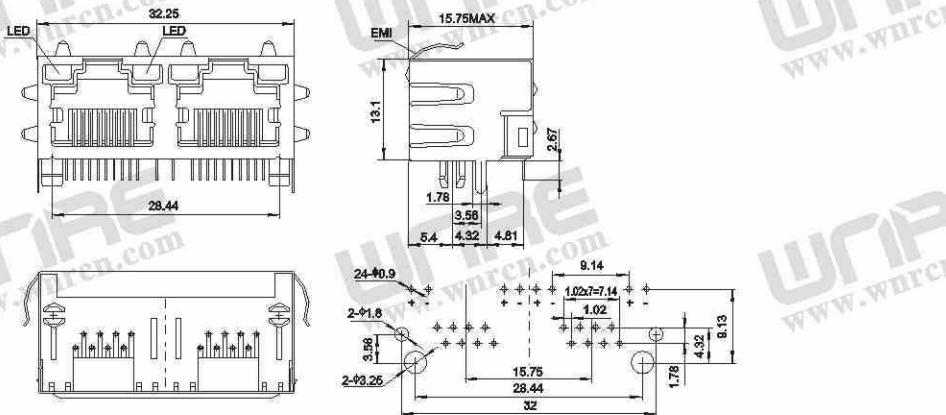
RJ59-PB-1x4

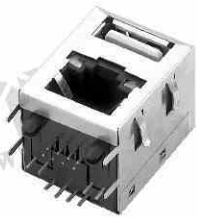


RJ59-WT-2x4

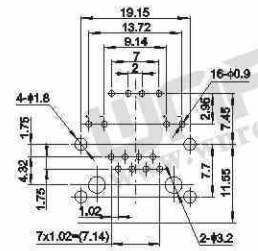
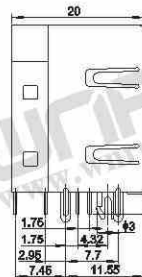
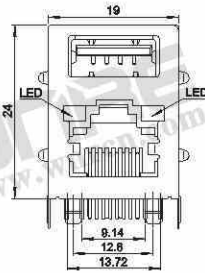


RJ56-WT1x4-LED

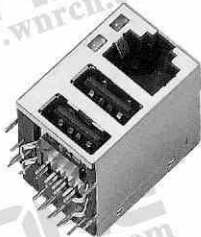
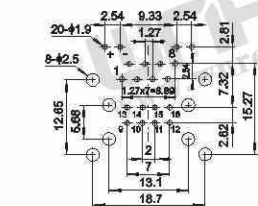
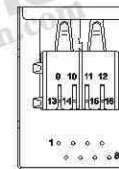
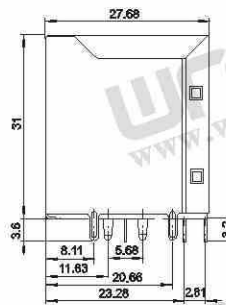
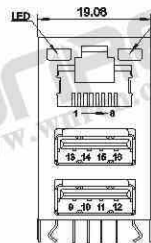




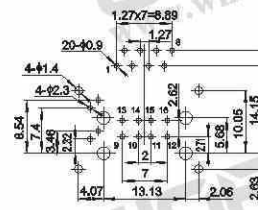
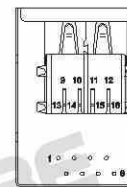
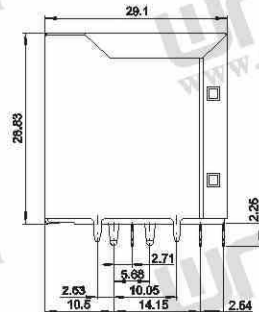
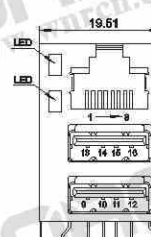
RJ45L+USB-1



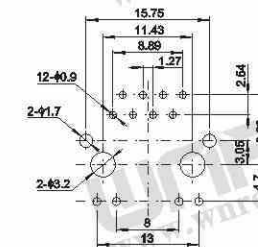
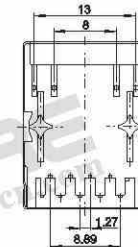
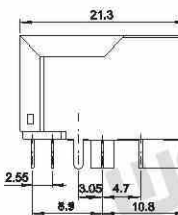
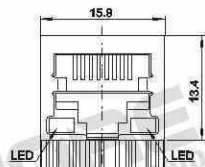
RJ45L+USB-2



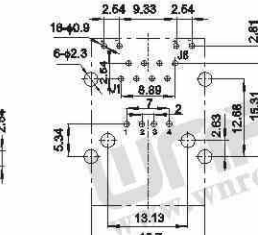
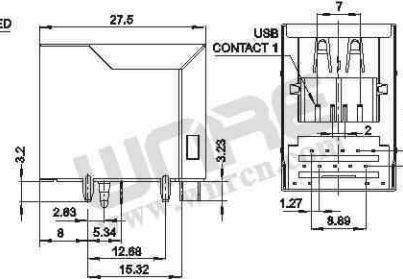
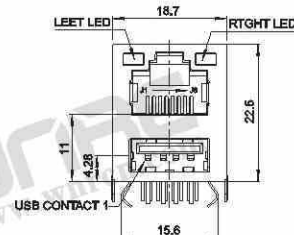
RJ45L+USB-3



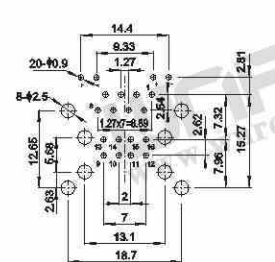
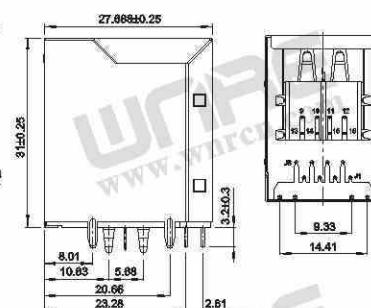
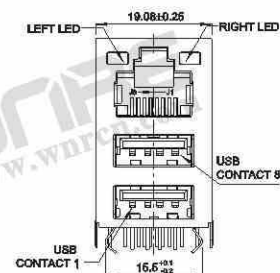
RJ59-PB-LED

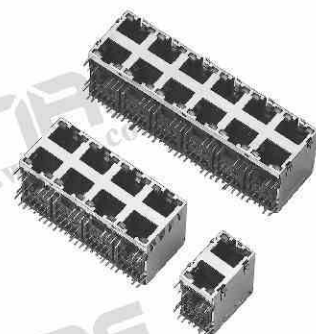


RJ45-05

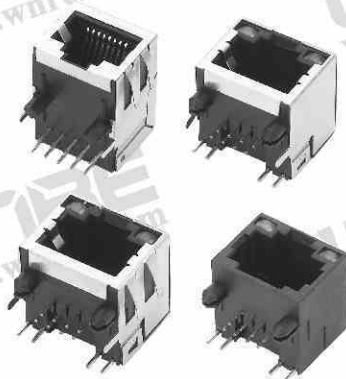
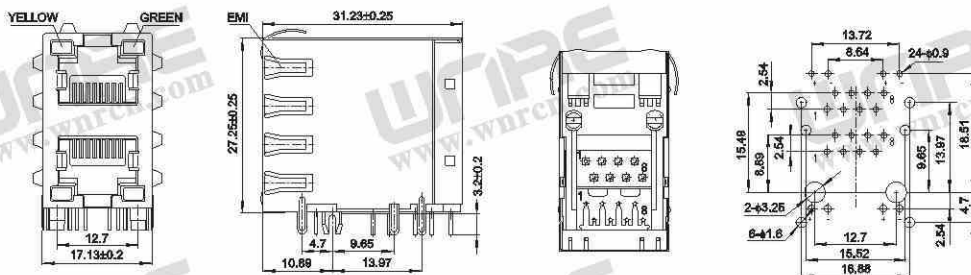


RJ45-06

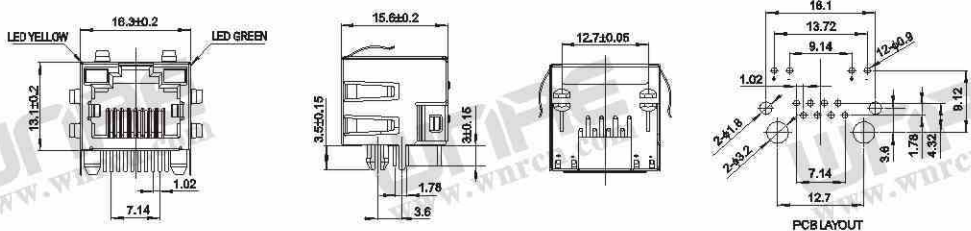




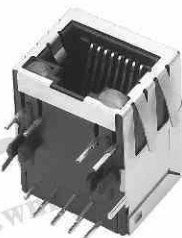
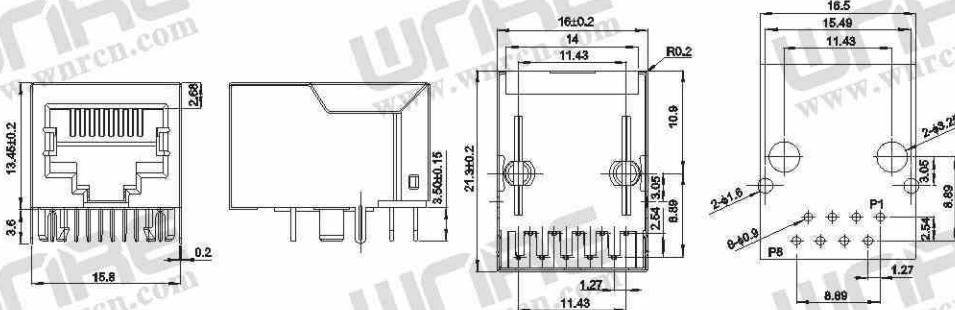
RJ45-2x1(LED)



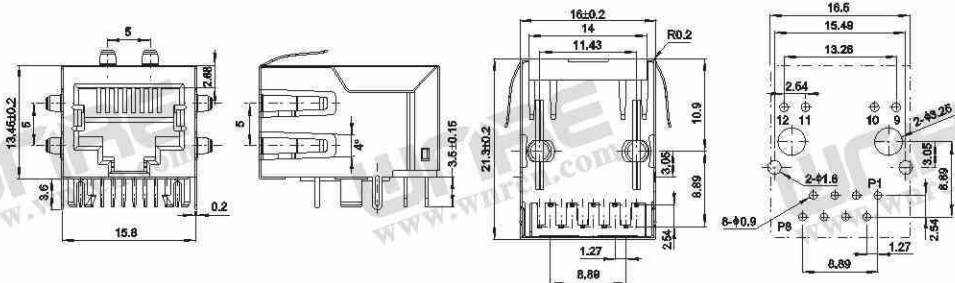
RJ56-LED



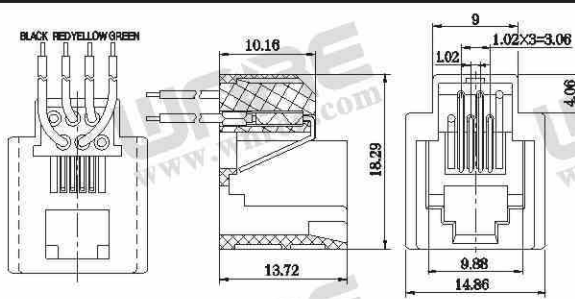
RJ59-PB



RJ59-PB-LED-WT



DY-202



DY-180



DY-180

带灯、防水轻触开关系列

WATERPROOF TACT SWITCH WITH LED SERIES

弹指一挥间 触动美好生活



				
环保12×7.2h蓝灯	环保 12×12.5h黄灯	防水7×7h白灯	环保7×7h红灯	环保6×7.2h白灯
				
环保6×7.2h蓝灯	环保6×7.2h透明按钮蓝灯	防水12×5h	防水12×10h	防水8×7h尼龙
				
防水6×7h	环保8×12.5h尼龙护套	防水6×12h护套	防水10×23.8h	防水10×23.2h带铁架
				
TS-6041J	TS-6041J	环保6×5h贴片	6×6×5防水贴片	环保6×8.5h护套贴片
			 维诺尔科技 WEI NUO ER TECHNOLOGY	
防水10×13h红头低盖	防水10×23.9h红头带帽	防水10×23.2h黑头带帽		

TACT SWITCH/MULTI-FUNCTION SERIES
轻触开关/多功能轻触开关系列

弹指一挥间
触动美好生活



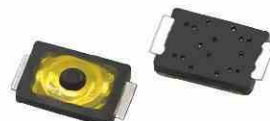
3×3有盖进口1809F



6.2×3.5硅胶



TS-1251



TS-2030



TS-2040



TS-2630



TS-3308



TS-3501 2h



TS-3501-A



TS-3508D



TS-6029B



环保6×5h



TS-6032SMT



TS-6240



TS-3603ZJ



RS-550



RS-550B



RS-550C



TC-1274



RS-560



RS-561



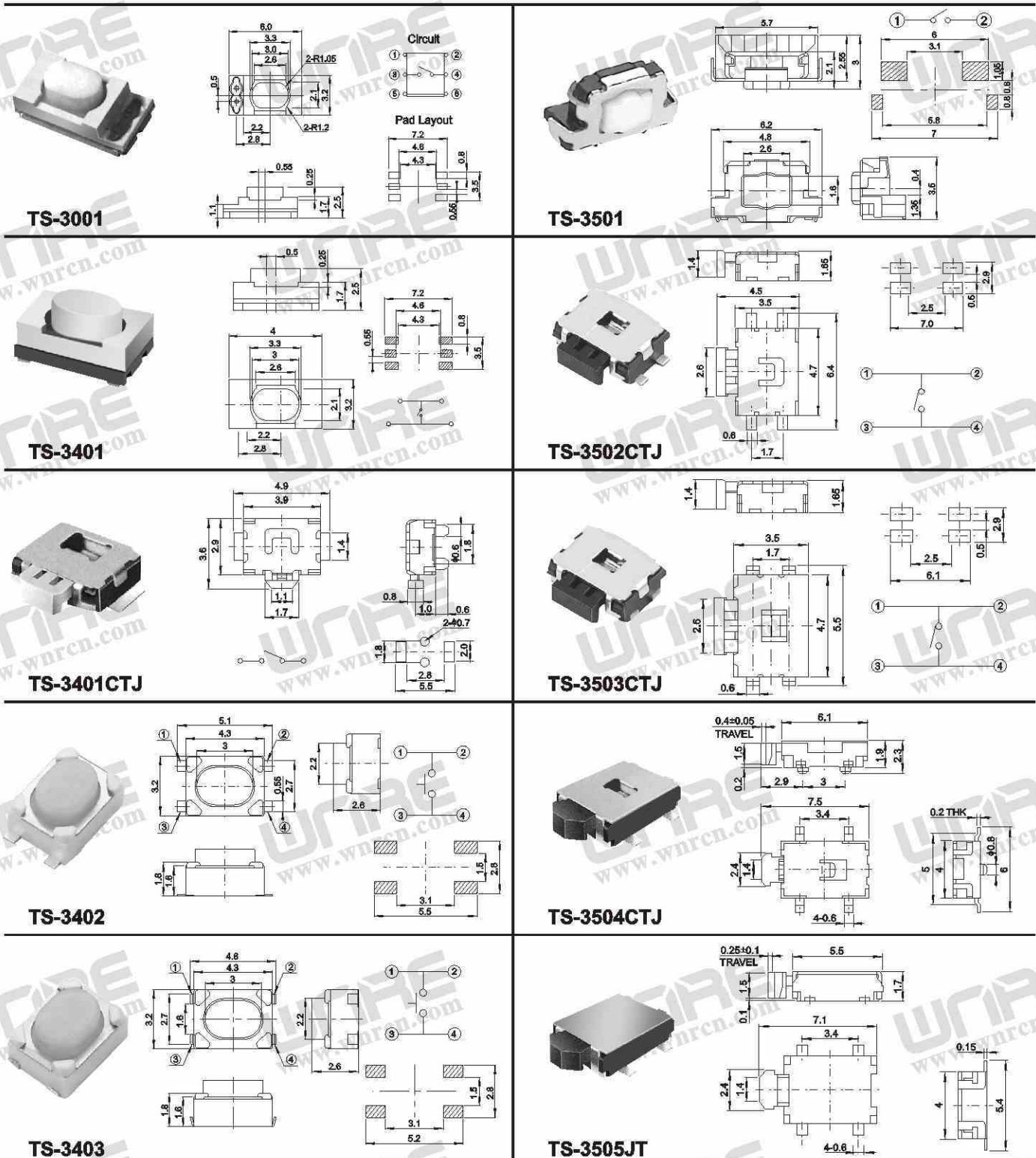
RS-564



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WEI NUO ER TECHNOLOGY

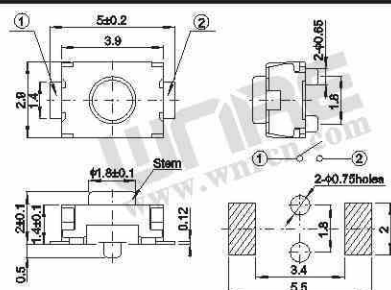
轻触开关系列主要技术指标 Specification of Tact Switch Series

适用温度范围 Temperature	-30~120℃	耐压 Withstand Voltage	AC250V(50Hz)/min
额定负荷 Rated Load	DC 12V 0.5A	动作力 Actuating Force	100~300gf
接触电阻 Contact Resistance	≤ 30Ω	寿命 Life	30万~500万次
绝缘电阻 Insulation Resistance	≥ 200MΩ		

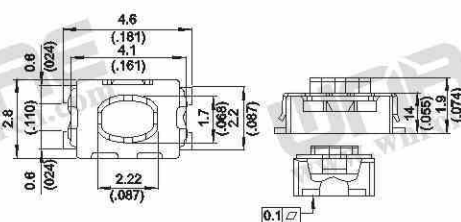




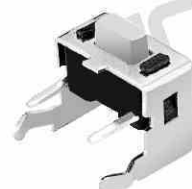
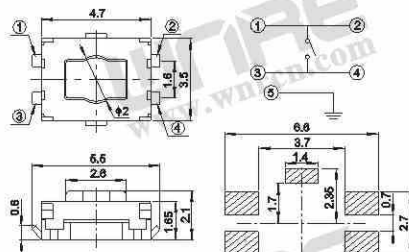
TS-3506



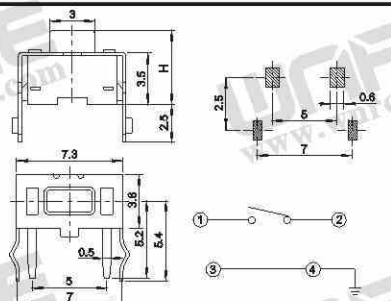
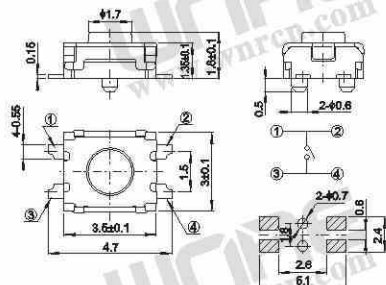
TS-3509



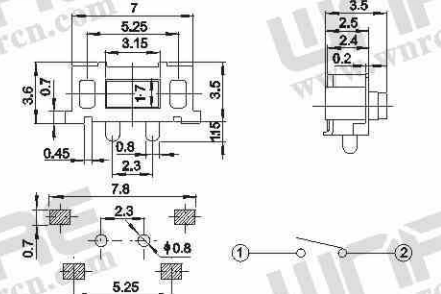
TS-3507



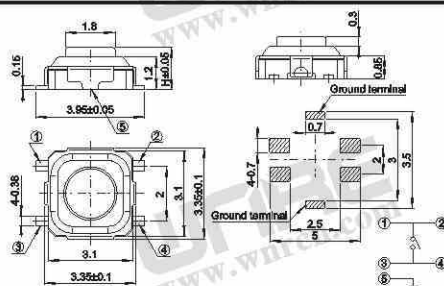
TS-3606ZJ

**TS-3507H**

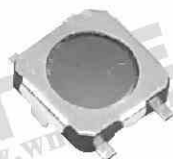
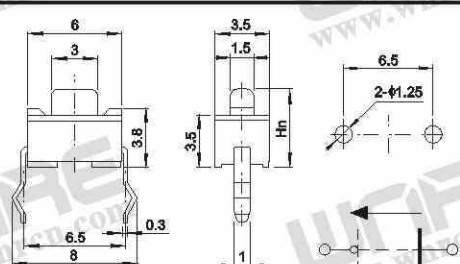
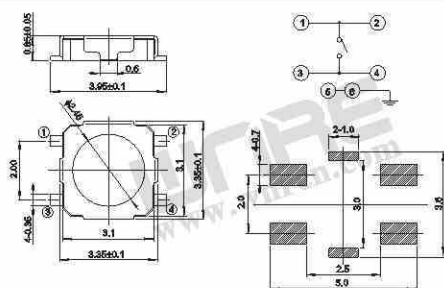
TS-3608JT



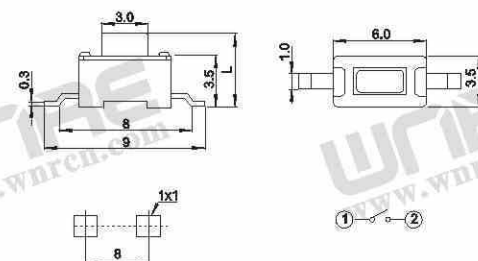
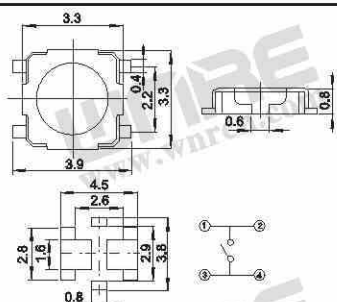
TS-3508



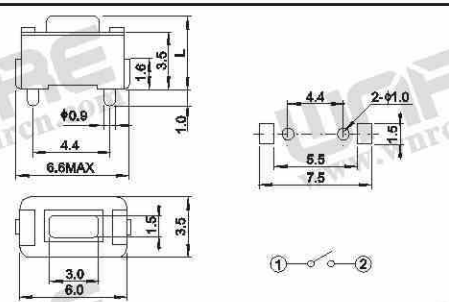
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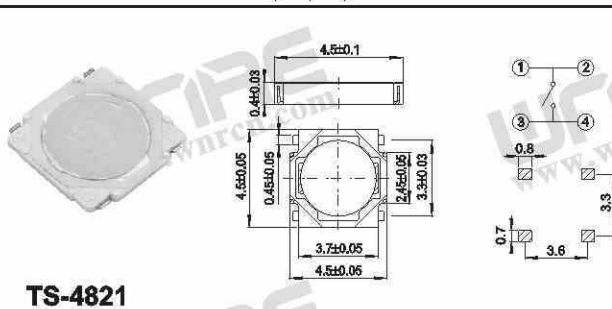
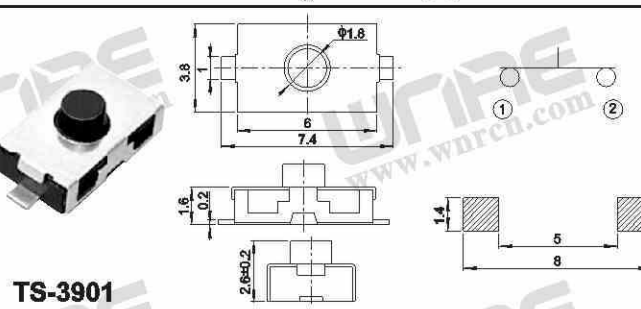
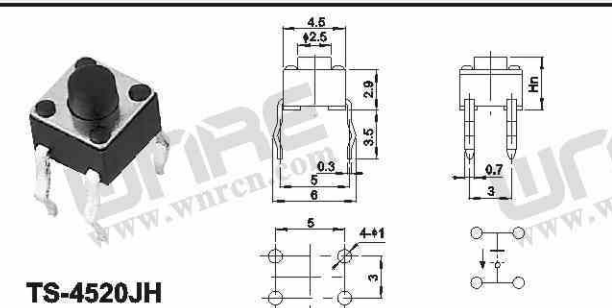
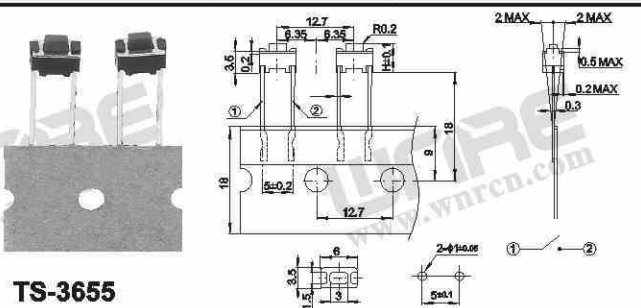
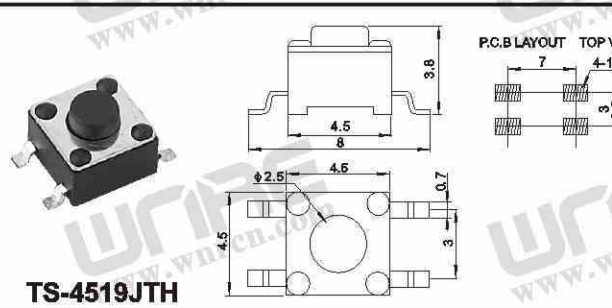
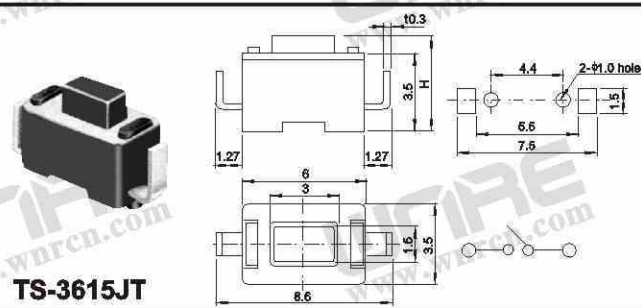
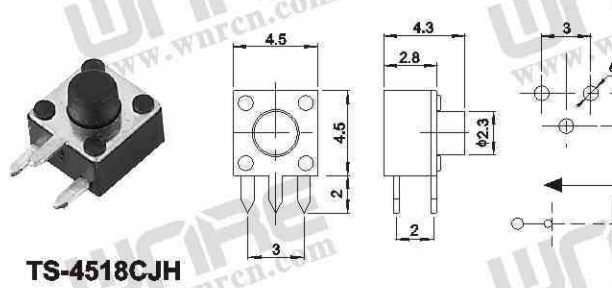
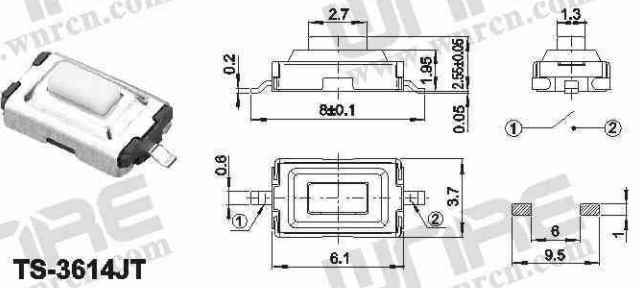
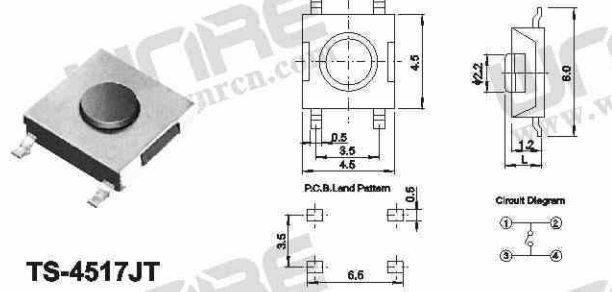
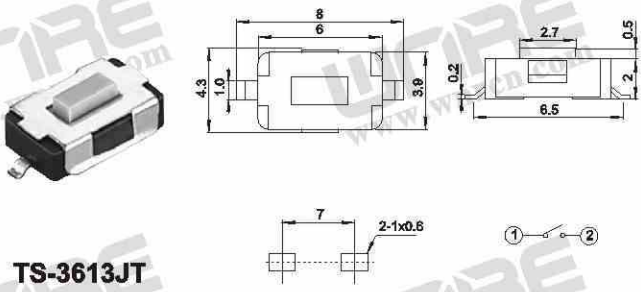
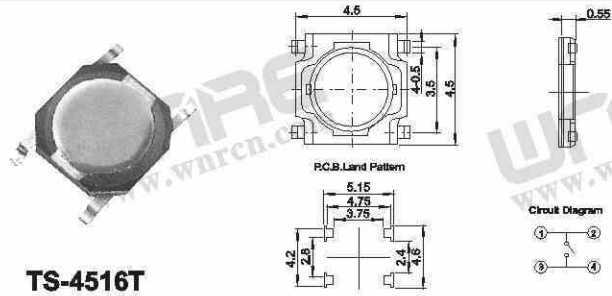
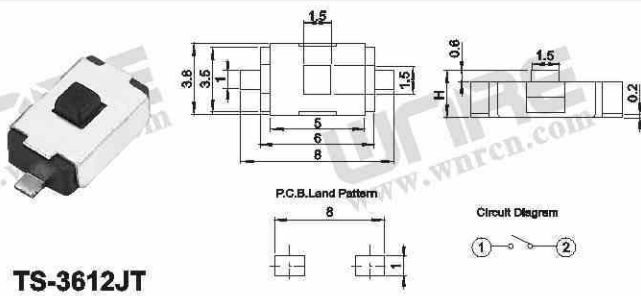
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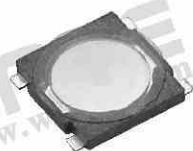
TS-3610JT

**TS-3508C**

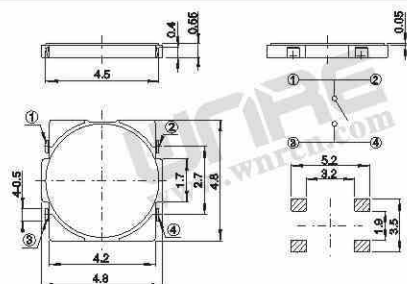
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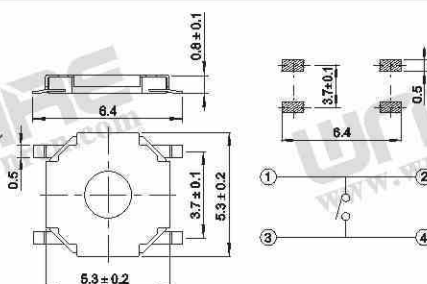




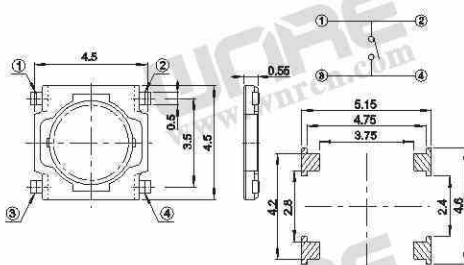
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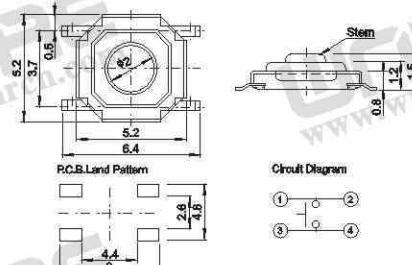
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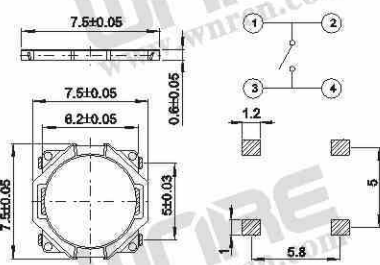
TS-4821B



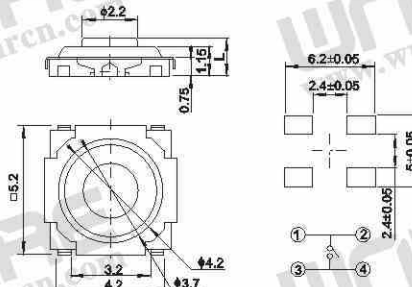
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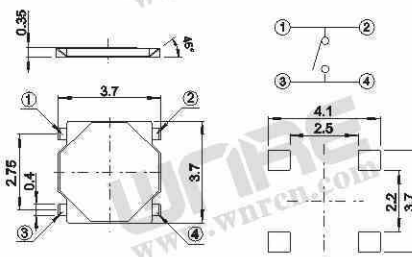
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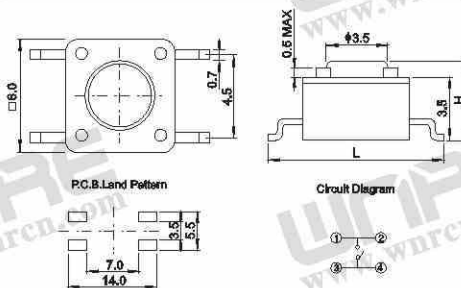
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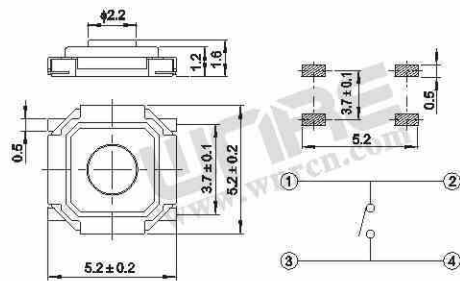
TS-4821T



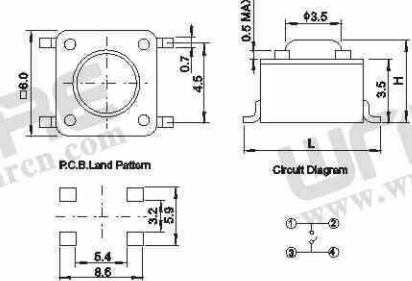
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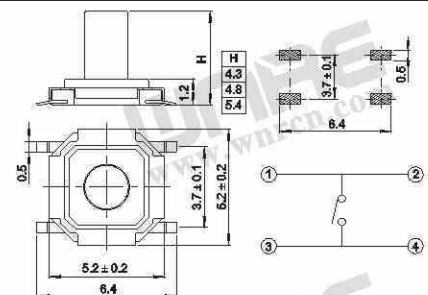
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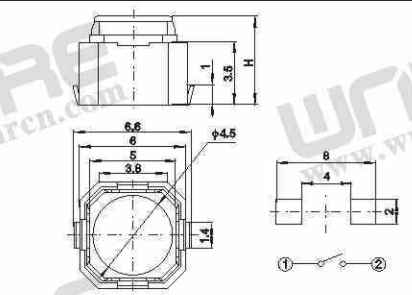
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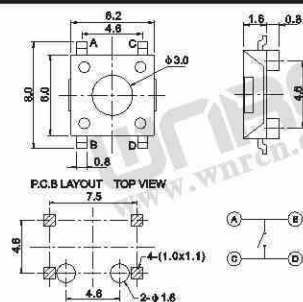
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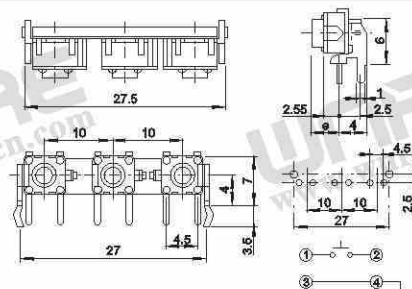
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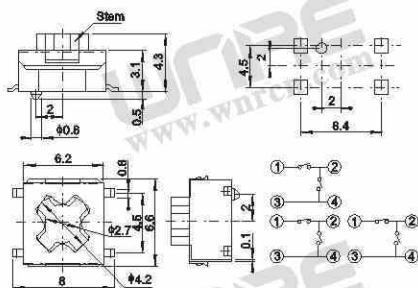




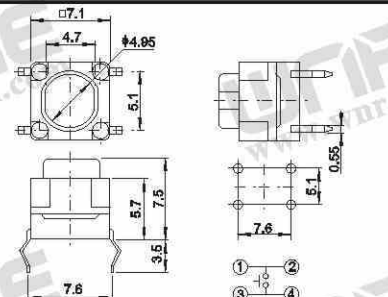
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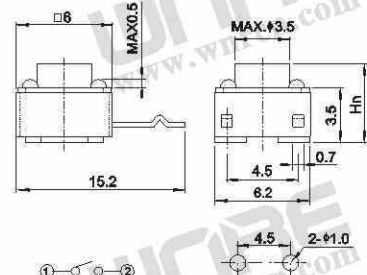
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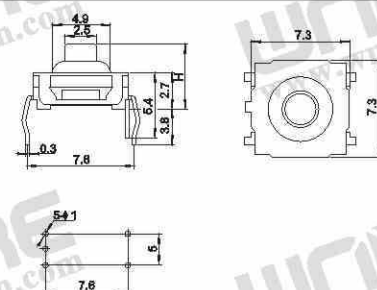
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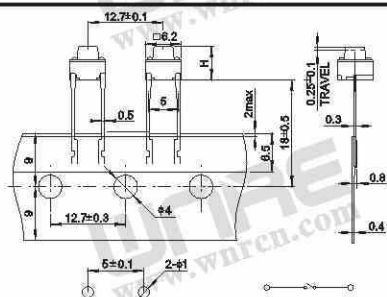
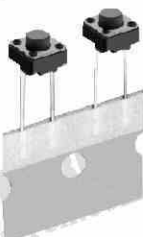
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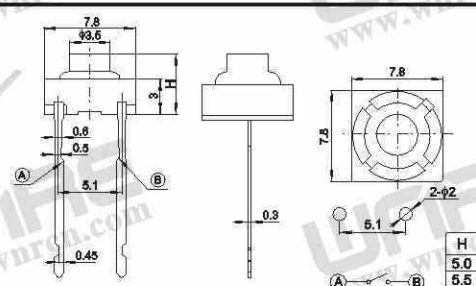
TS-6240CJH



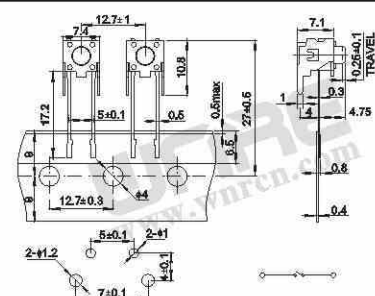
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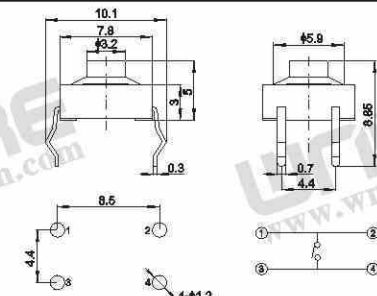
TS-6256



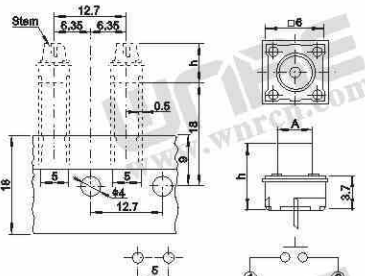
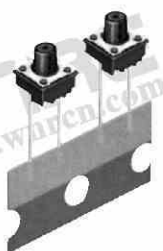
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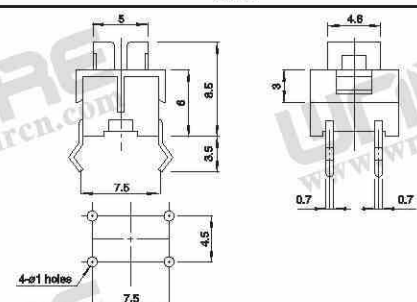
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TS-7843J



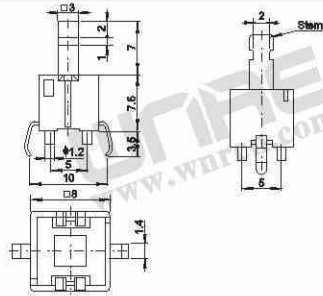
TS-6258



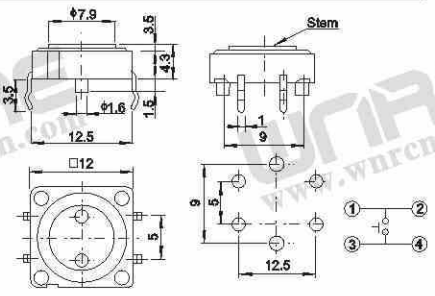
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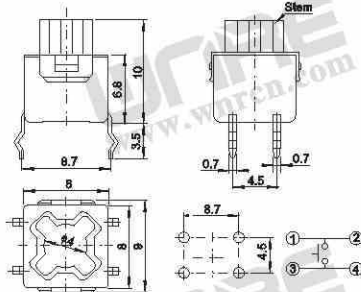
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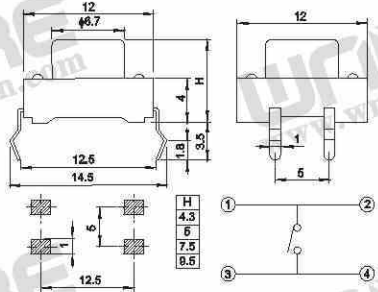
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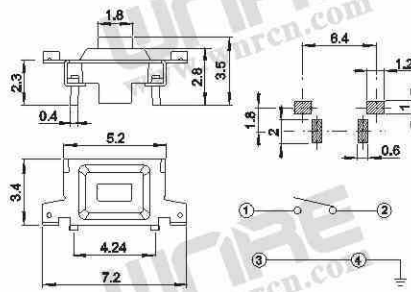
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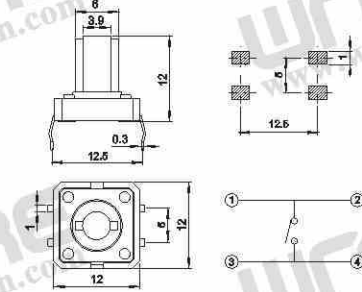
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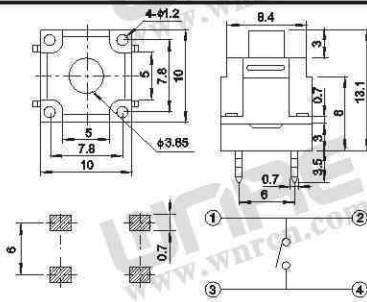
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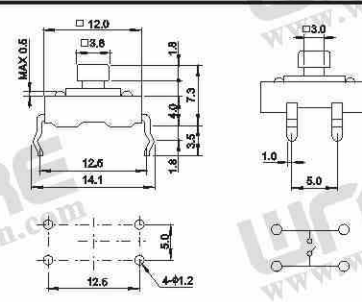
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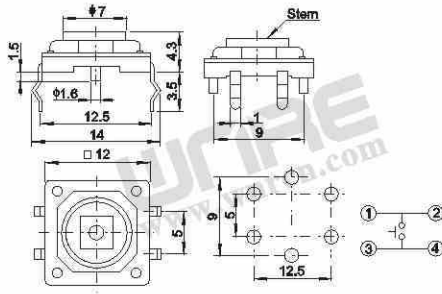
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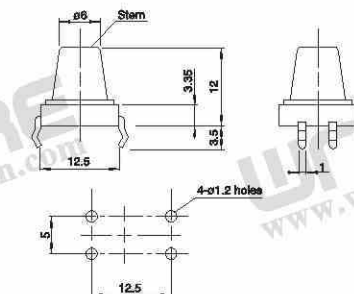
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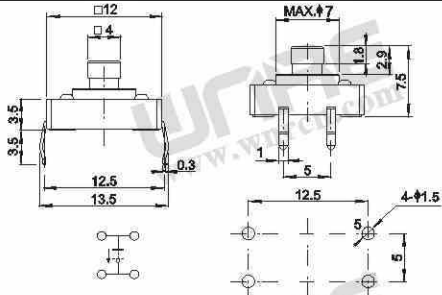
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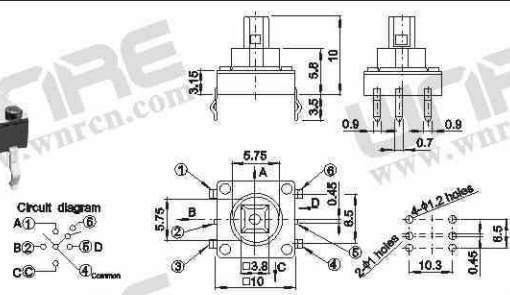
TS-1254J



TS-1249J

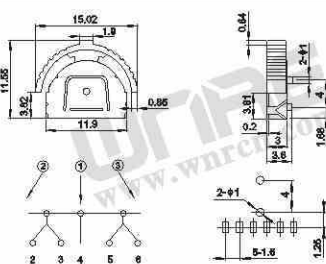


TS-1501

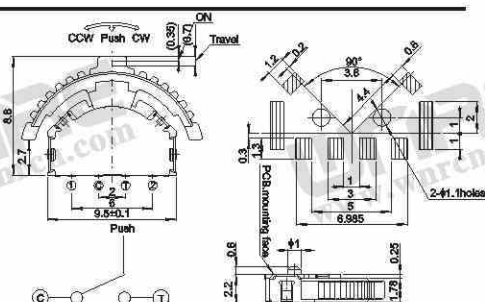




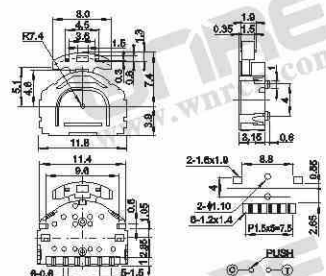
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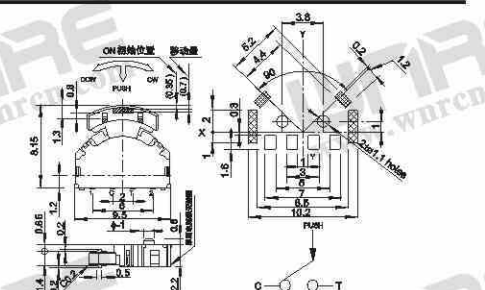
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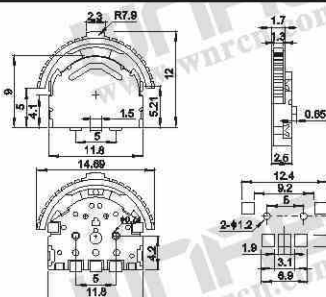
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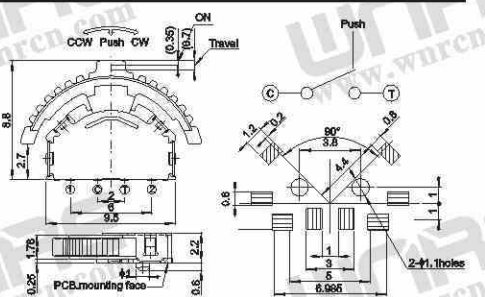
TC-1282



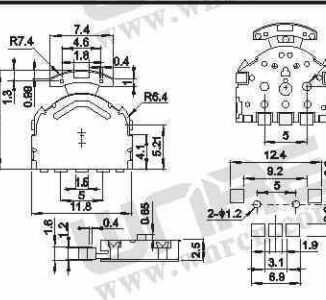
TC-1277



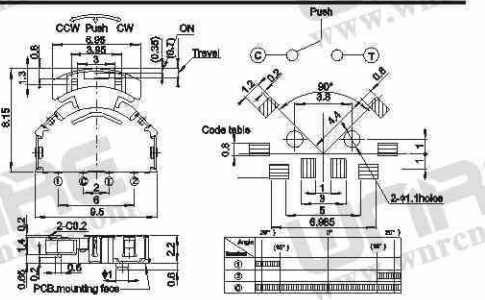
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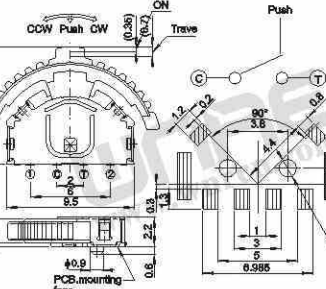
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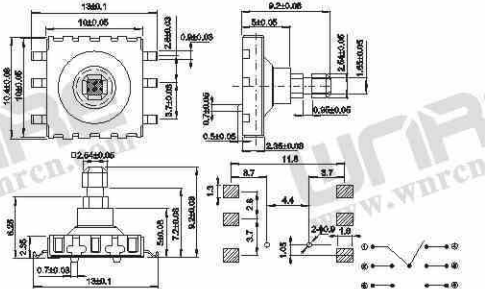
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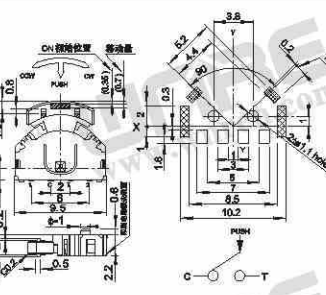
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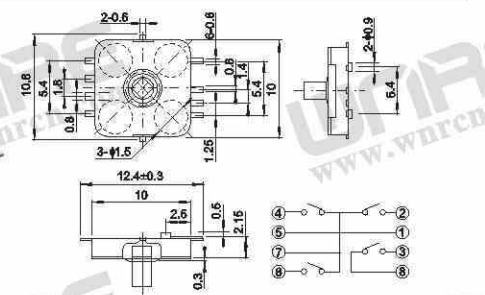
RS-550



TC-1280



RS-550A



**RS-562**

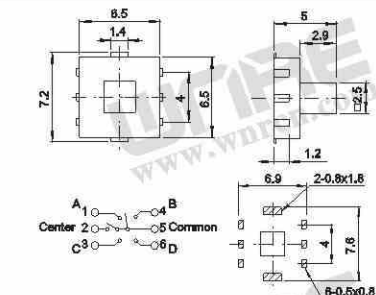
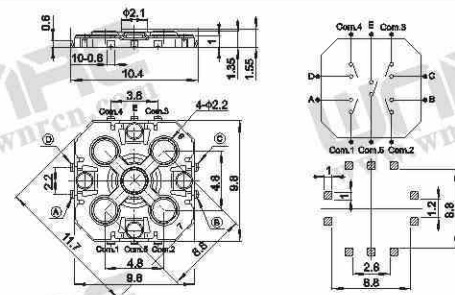
RS-550C

**RS-563**

RS-550D

**RS-564**

RS-550H

**RS-570****RS-560****RS-580****RS-561****RS-590**



微动开关系列

MICRO SWITCH SERIES

诚信
·
服务
·
共赢

WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY



冷风开关



MS-017A



MS-019A



MS-004A



MS-004B



MS-004C



MS-004D



MS-004E



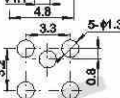
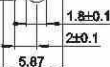
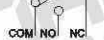
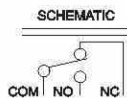
MS-004F

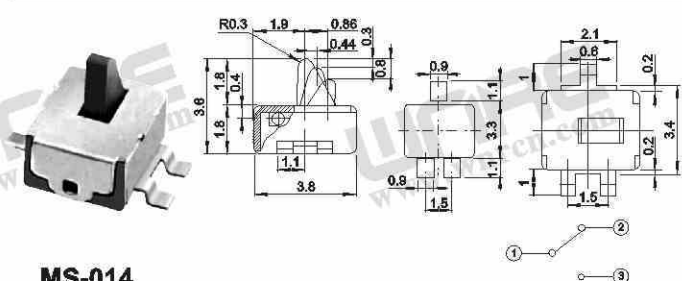


MS-005A

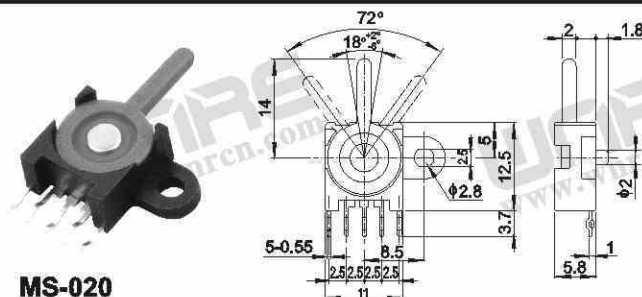
微动开关系列主要技术指标 Specification of Micro switch series

适用温度范围 Temperature	-25~+65℃	耐 压 Withstand Voltage	100V,AV/min
额定负荷 Rated Load	DC 30V 1.5A	动 作 力 Actuating Force	0.45~0.6N
接触电阻 Contact Resistance	≤ 0.03Ω	寿 命 Life	50万~500万次
绝缘电阻 Insulation Resistance	≥ 100MΩ		

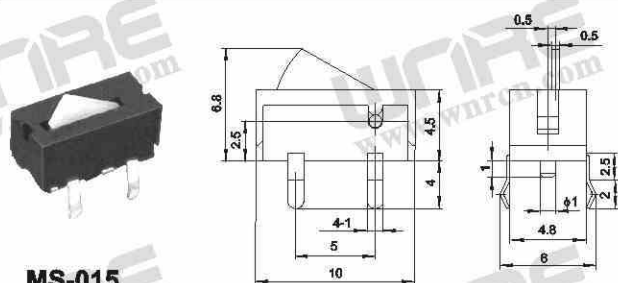




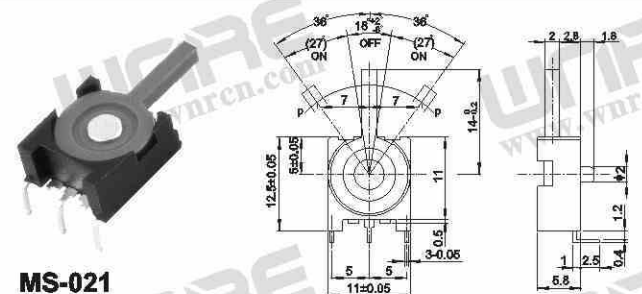
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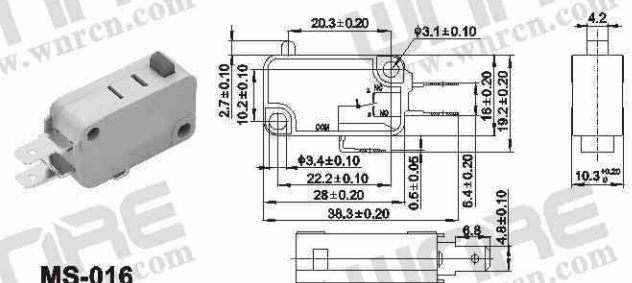
MS-020



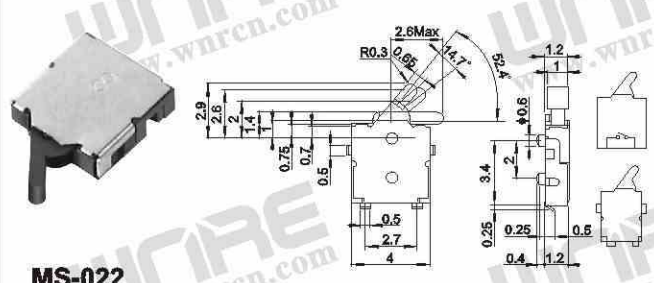
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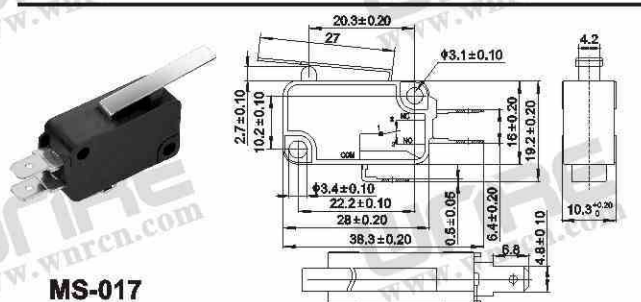
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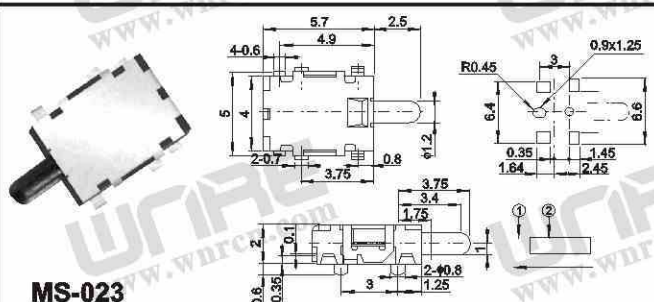
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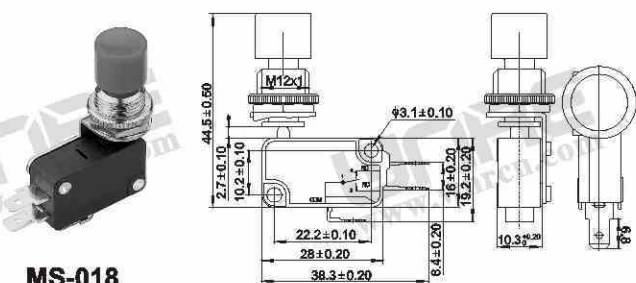
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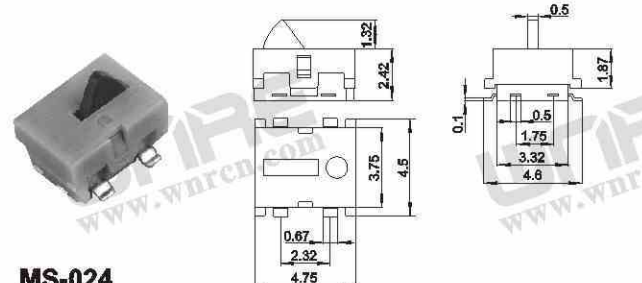
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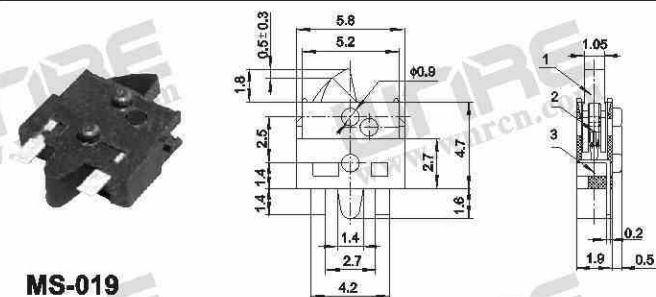
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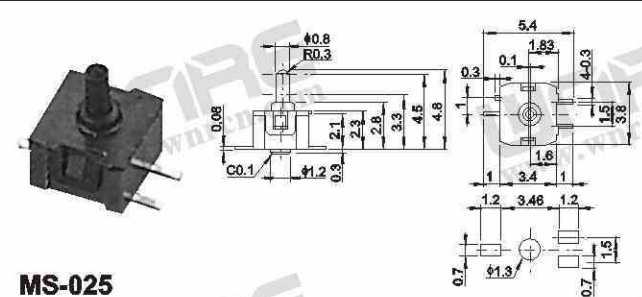
MS-018



MS-024



MS-019



MS-025

KAN按键开关系列

KAN KEY-PRESS SWITCH SERIES

WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY

精致的金属表面

舒适的接触手感

超长的使用寿命



			
WNR-10A指示灯	WNR-10A指示灯	WNR-10A指示灯	WNR-12A-a10J
			
WNR-12A指示灯	WNR-12A指示灯	WNR-12B-610 z/n黑	WNR-12B-Q10Y
			
WNR-12B-Q10Y	WNR-12C高头	WNR-12C平头	WNR-16AG10
			
WNR-16A-G10J	WNR-16A-P10J	WNR-16A-P10J	WNR-16A-P10J
			
WNR-16A-PY/E	WNR-16A-PY/E	WNR-16A-Q10Y	WNR-16A-Q10Y
			
WNR-16A电源符号	KAN-31A	KAN-31B	KAN-31C

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KAN按键开关系列

KAN KEY-PRESS SWITCH SERIES

WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY

精致的金属表面

舒适的接触手感

超长的使用寿命



			
WNR-16A电源符号	WNR-16B-G 红	WNR-16B-G 兰	WNR-16B-P
			
WNR-19A-QJ指示灯	WNR-19A-QJ指示灯	WNR-19A电源	WNR-19A电源
			
WNR-19A电源	WNR-19A环形	WNR-19A环形	WNR-19B
			
WNR-19B	WNR-19B-P	WNR-19B-P	WNR-19B-P-黑
			
WNR-19B-P黑	WNR-19B-P红		
			
WNR-19B-P文字	WNR-19B-P文字	WNR-16B-G带线	WNR-19B带线

精英触手可及 开启美好生活

KAN按键开关系列

KAN KEY-PRESS SWITCH SERIES

WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY

精致的金属表面

舒适的接触手感

超长的使用寿命

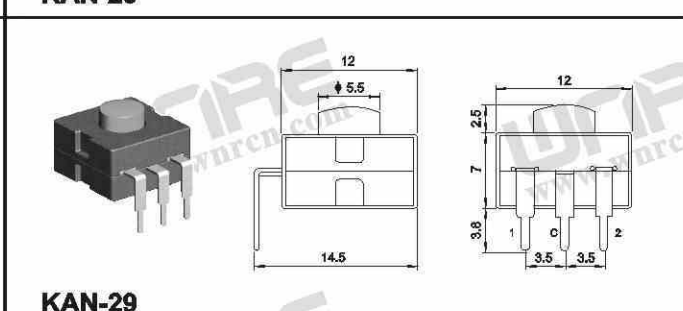
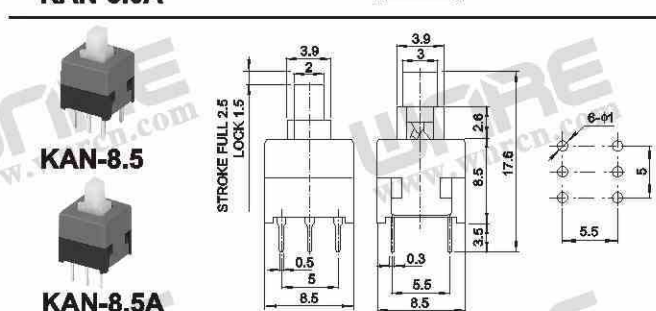
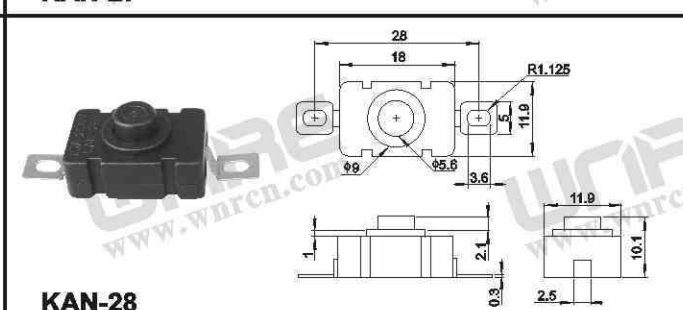
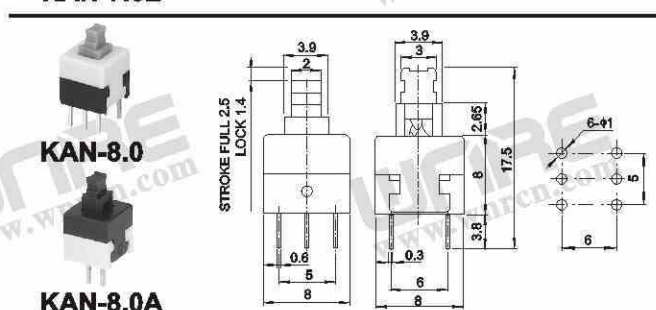
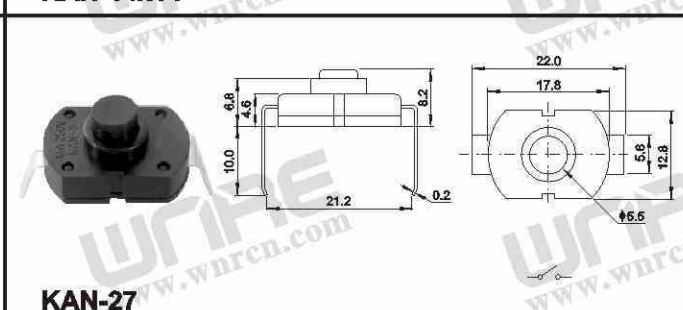
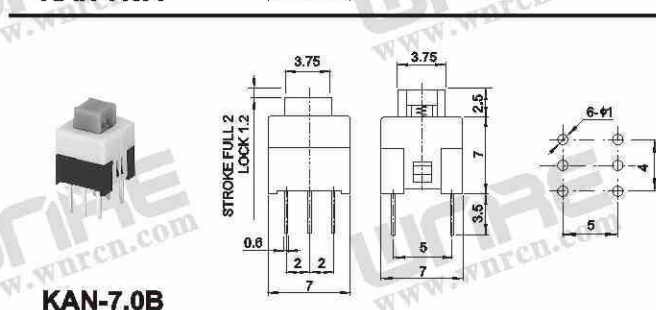
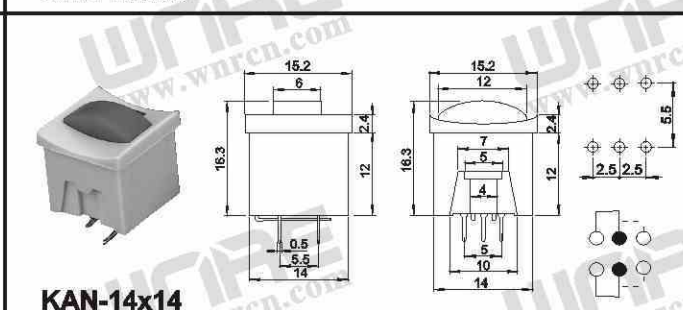
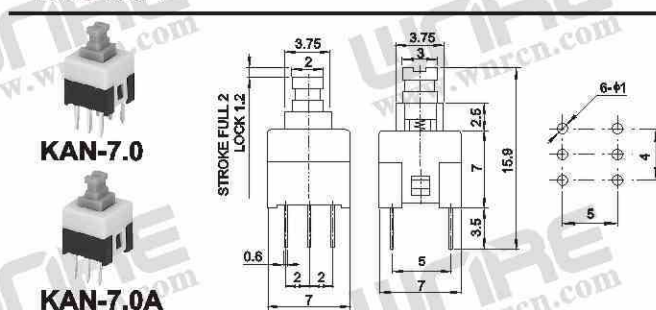
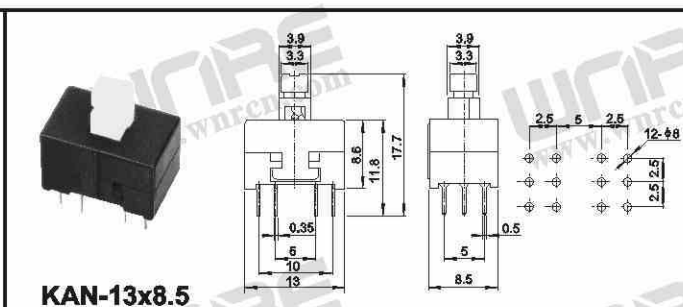
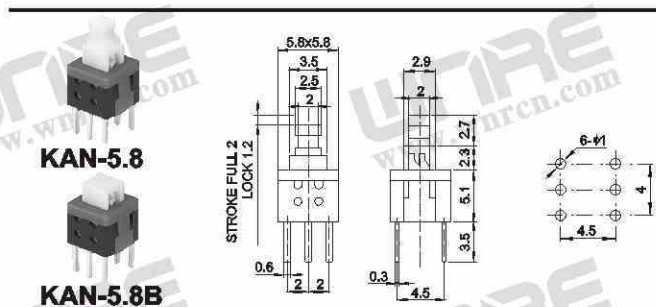


			
WNR-19B-P字	WNR-19B自锁高头	WNR-19B自锁高头	WNR-22A
			
WNR-22A单点	WNR-22A单点	WNR-22A电源	WNR-22A电源
			
WNR-22A环形	WNR-22A环形	WNR-25A-6P-LBD	WNR-25A-6P-LBD
			
WNR-25A单点	WNR-25B	WNR-25B	WNR-25B
			
WNR-52	WNR-61		
		WNR-22A-P带线	WNR-22B带线
WNR-61	喇叭开关		

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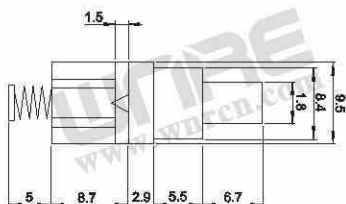
KAN 按键开关系列主要技术指标 Specification of KAN Key-Press switch series

适用温度范围 Temperature	-40~70℃	耐 压 Withstand Voltage	AC250V(50Hz)/min
额定负荷 Rated Load	DC 30V 0.1A	操 作 力 Operation Force	250g ± 100g
接触电阻 Contact Resistance	≤ 0.03Ω	寿 命 Life	100000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		

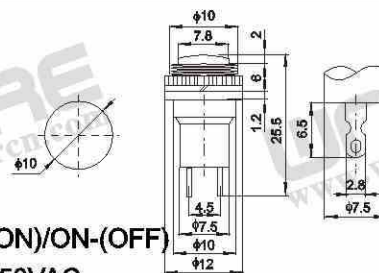




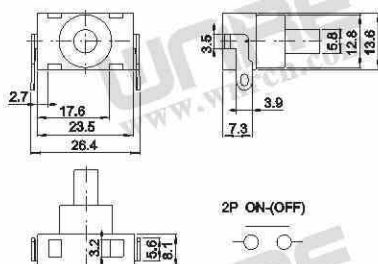
KAN-31



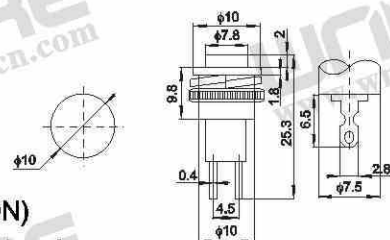
KAN-46 0.5A 250VAC
OFF-(ON)/ON-(OFF)



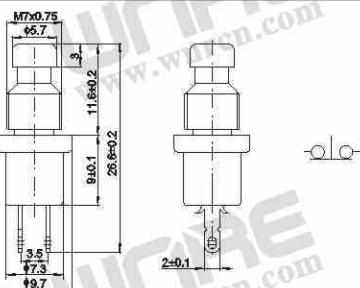
KAN-42



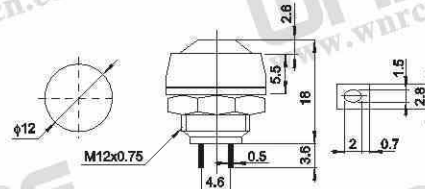
KAN-47 0.5A 250VAC
OFF-(ON)



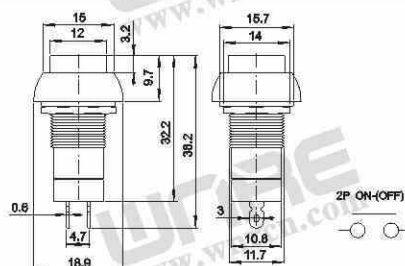
KAN-43 KAN-43A



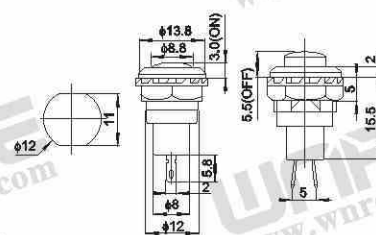
KAN-48 1A 250VAC
OFF-(ON)



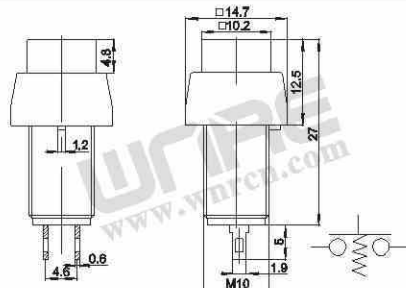
KAN-44



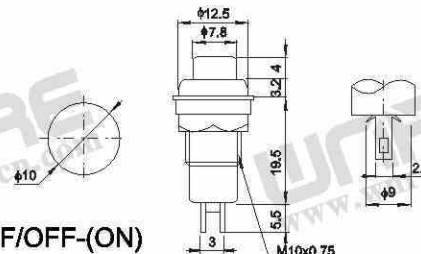
KAN-49 1A 250VAC
OFF-(ON)



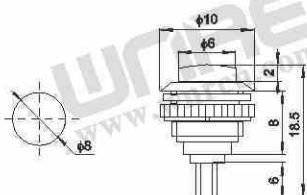
KAN-44A



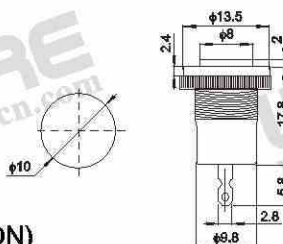
KAN-50 1A 250VAC
ON-OFF/OFF-(ON)

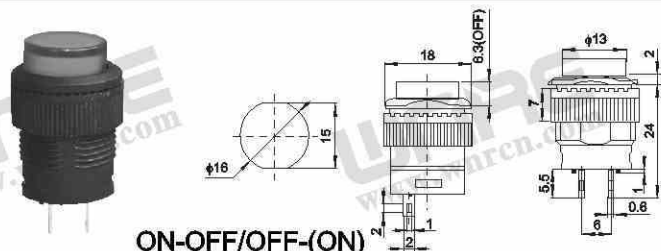


KAN-45 0.5A 125VAC
OFF-(ON)

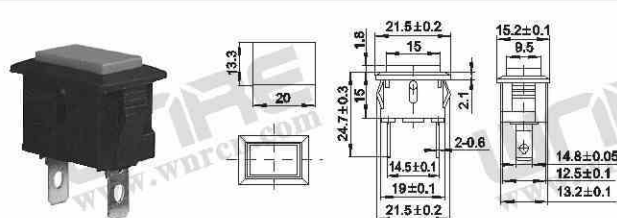


KAN-51 1A 250VAC
OFF-(ON)

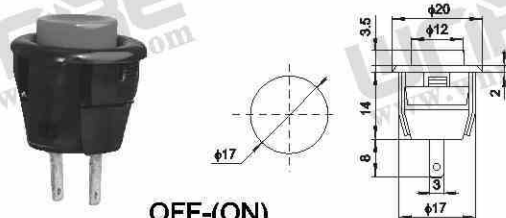




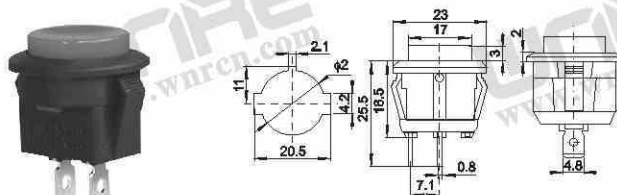
ON-OFF/OFF-(ON)
KAN-52 1A 250VAC



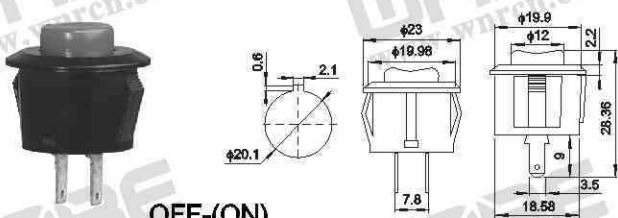
OFF-(ON)
KAN-58 6A 250VAC;10A 125VAC



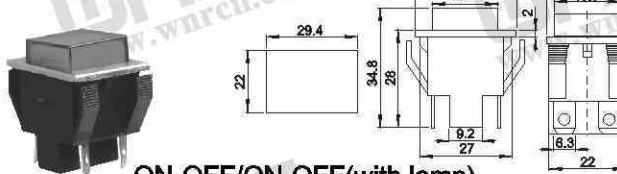
OFF-(ON)
KAN-53 1A 250VAC



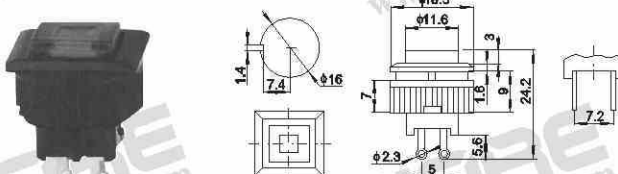
OFF-(ON)
KAN-59 6A 250VAC;10A 125VAC



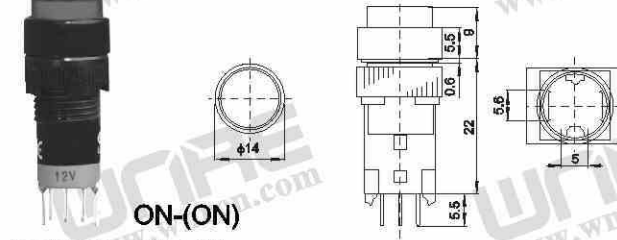
OFF-(ON)
KAN-54 1A 250VAC



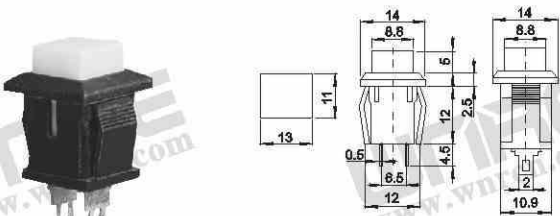
ON-OFF/ON-OFF(with lamp)
OFF-(ON)/OFF-(ON)(with lamp)
KAN-60 15A 250VAC;DPST 4P



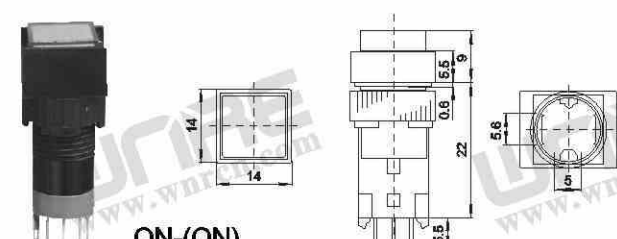
ON-OFF/OFF-(ON)
KAN-55 1A 250VAC(with LED)



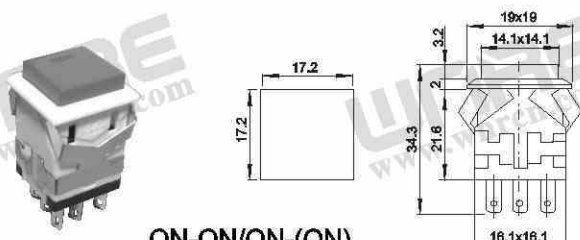
ON-(ON)
KAN-61 ON-ON



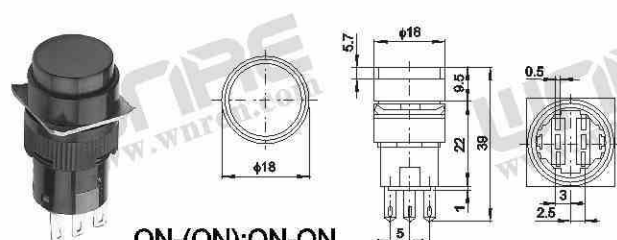
OFF-(ON)/ON-(OFF)
KAN-56 1A 250VAC



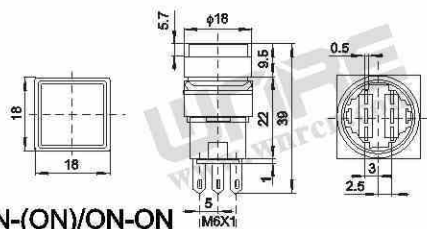
ON-(ON)
KAN-62 ON-ON



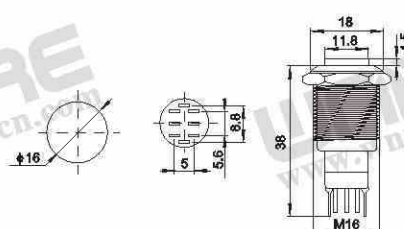
ON-ON/ON-(ON)
KAN-57 3A 250VAC;6A 125VAC(with LED)



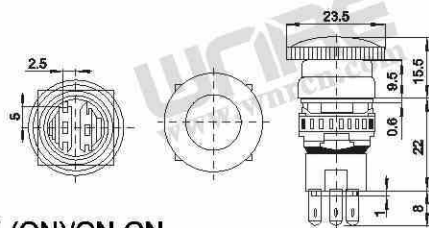
ON-(ON);ON-ON
KAN-63 3A 250VAC



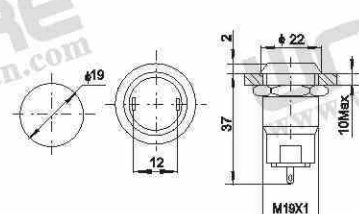
ON-(ON)/ON-ON
KAN-64 3A 250VAC



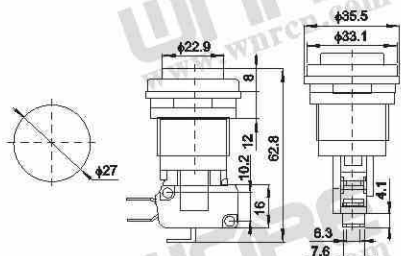
KAN-70 3A 250VAC;2A 36VDC



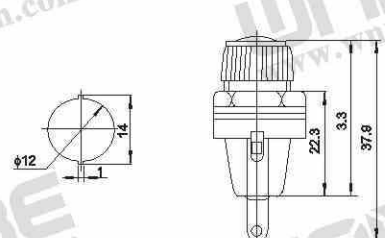
ON-(ON)/ON-ON
KAN-65 3A 250VAC



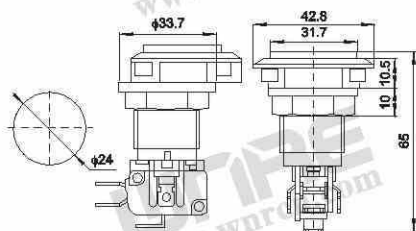
KAN-71 indicator light



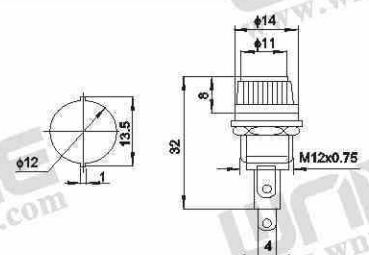
KAN-66 16A 250VAC



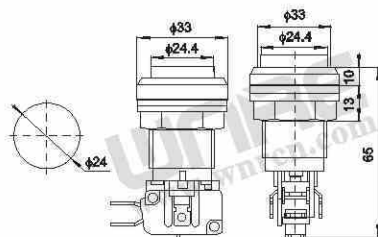
BS-001(上罗) 5x20 φ12



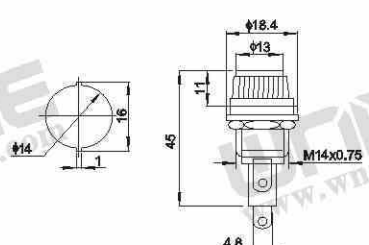
KAN-67 16A 250VAC



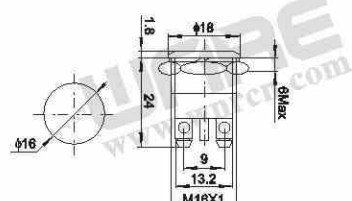
BS-002(圓羅) 5x20 φ12



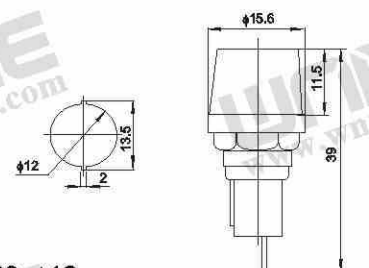
KAN-68 16A 250VAC



BS-003(圆罗) 6x30 φ14



KAN-69 3A 250VAC;2A 36VDC



BS-005(圆罗) 5x20 φ12

安全来自专业, 信任赢得未来

保险丝管座系列

FUSE CARTRIDGE SERIES

			
BS-002	BS-003	BS-005	
			
BS-006	BS-007	BS-008	
			
BS-009	BXS-03	BXS-03B	
			
过载保险丝座3A	过载保护器	过载保护器	

直键开关系列

UNI-DIRECTION PUSH-BUTTON SWITCH SERIES



PS-22E05



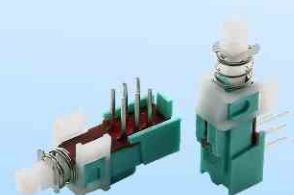
PS-22E05A



PS-22E05A



PS-22E05B



PS-22F21



PS-22H03-F14



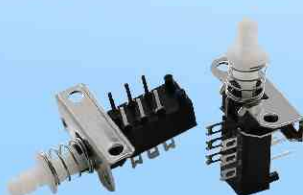
PS-22H03-F18



PS-22H03-F21



PS-22H03-F24



PS-22H04-F18



PS-22H14-5×20



PS-22H14-10×13



PS-42H03-F14



PS-42H03-F18



PS-62H03-F14



PS-62H14-20×4



PS-82H03-F12



PS-122H03-F14



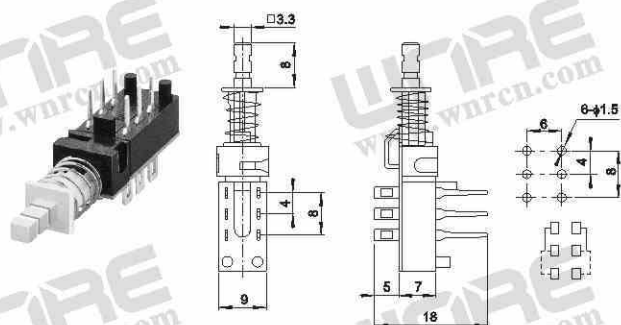
PS-122H14-20×4



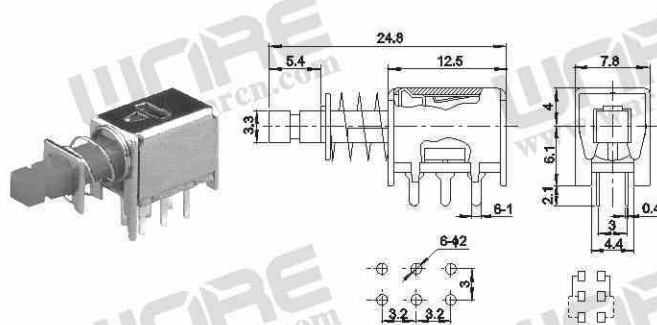
PS-122H14-20×4

直键开关系列主要技术指标 Specification of Uni-direction Push-button Switch series

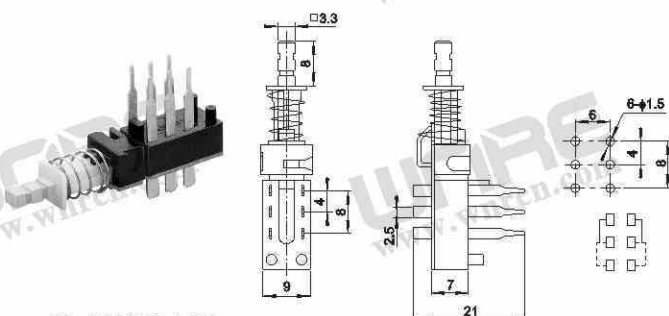
使用温度范围 Temperature	-25 ~ 55℃	耐 压 Withstand Voltage	AC800V(50Hz)/min
额定负荷 Rated Load	DC 30V 0.3A	动作力 Actuating Force	2~8N
接触电阻 Contact Resistance	≤ 0.02Ω	寿 命 Life	100000 次
绝缘电阻 Insulation Resistance	≥ 500MΩ		



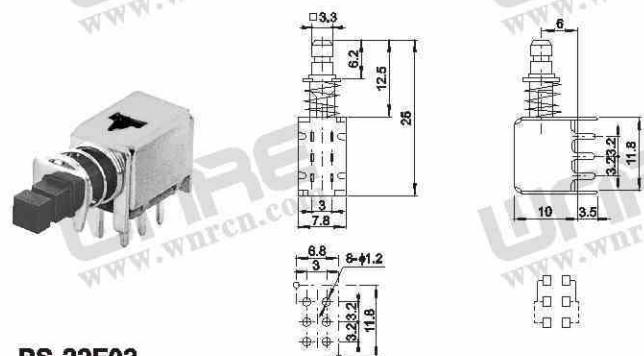
PS-22H03-F18



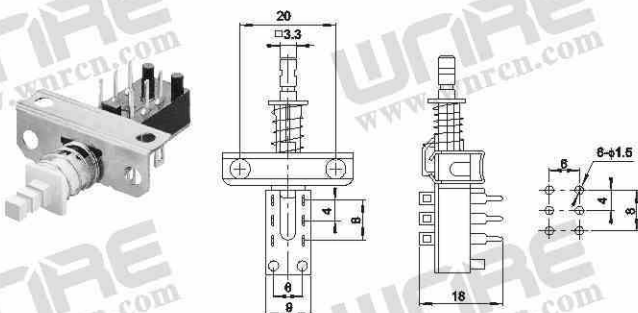
PS-22E05



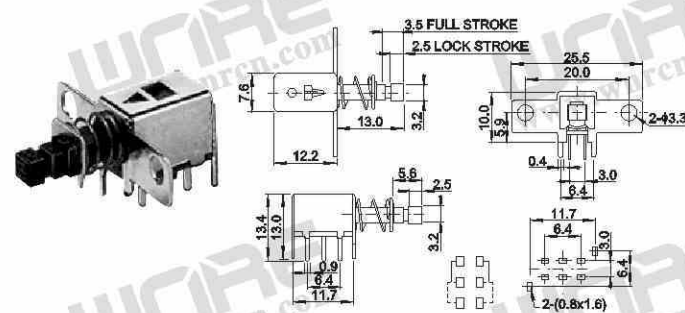
PS-22H03-F21



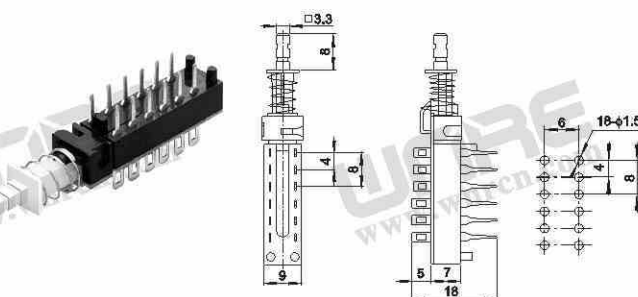
PS-22F02



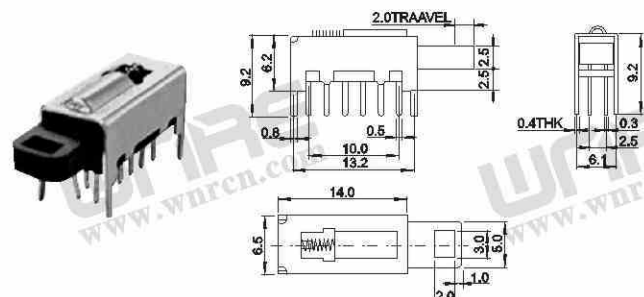
PS-22H04-F18



PS-22F24



PS-42H03-F18



PS-42D02



KDC 电源开关系列

POWER SWITCH SERIES

合作 COOPERATION 共赢



KDC-A04-04A



KDC-A07



KDC-A10-25T



KDC-A10-25T黄



KDC-A13



SW-3-25T



KDC-A05



KDC-A04-2-25T



SW-3-25T 3P



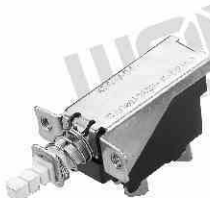
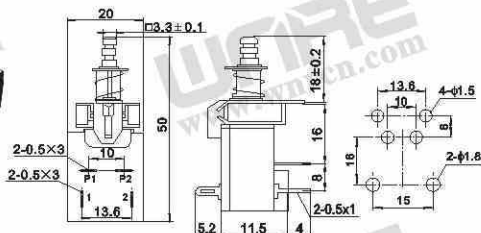
SW-3-25T黄

KDC 电源开关系列主要技术指标 Specification of KDC Power Switch series

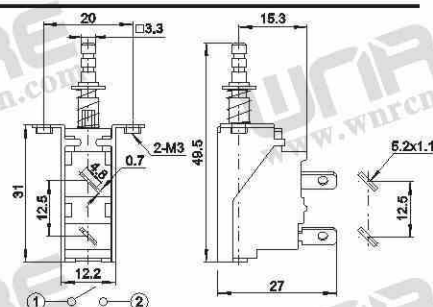
环境条件 Environmental Conditions	-25~85℃, ≤ 95%(40℃)	动作力 Actuating Force	2~8N
接触电阻 Contact Resistance	≤ 0.05Ω	寿命 Life	10000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		
耐压 Withstand Voltage	AC1500V(端-端) AC3000V(端-支架)		



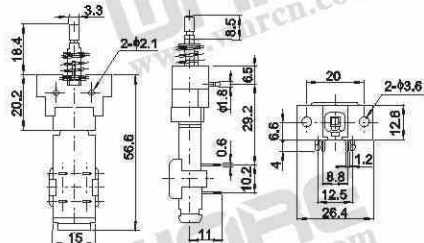
KDC-A06



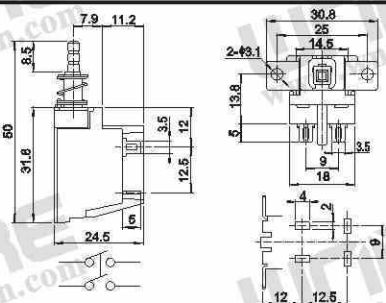
KDC-A04-04



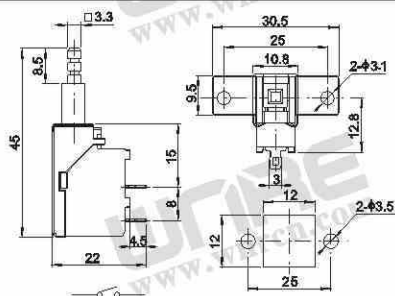
KDC-A09



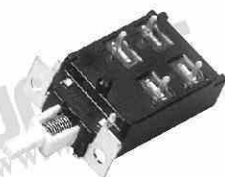
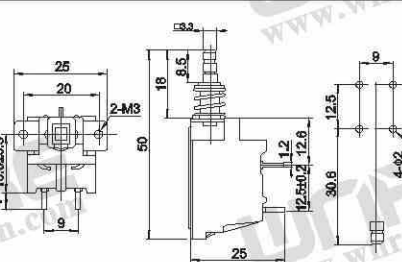
KDC-A04-2-25T



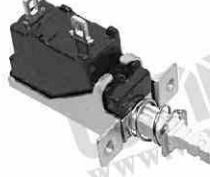
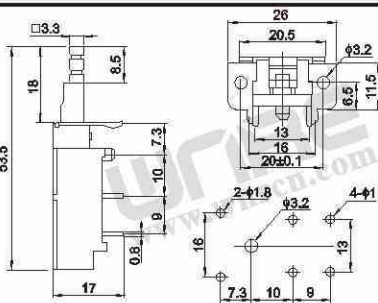
KDC-A10-25T



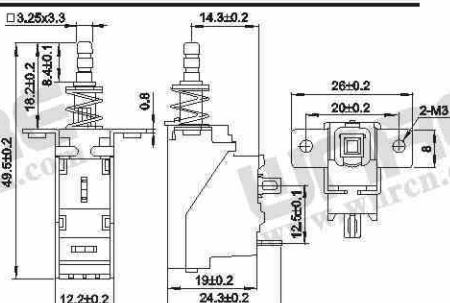
KDC-A04-2



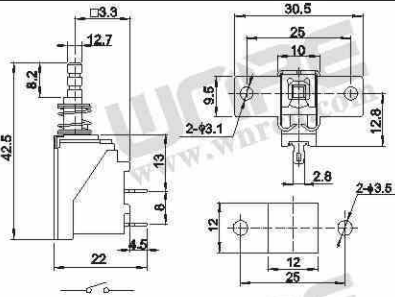
KDC-A12



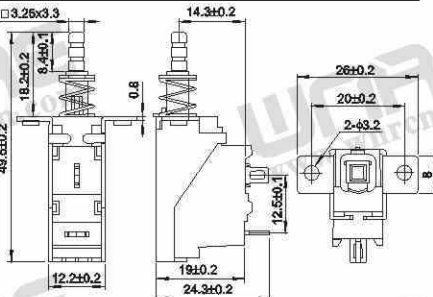
KDC-A04-1-20M



SW-3-25T



KDC-A04-1-20T



KCD船型开关系列

KCD BOATLIKE SEVES SWITCH SERIES

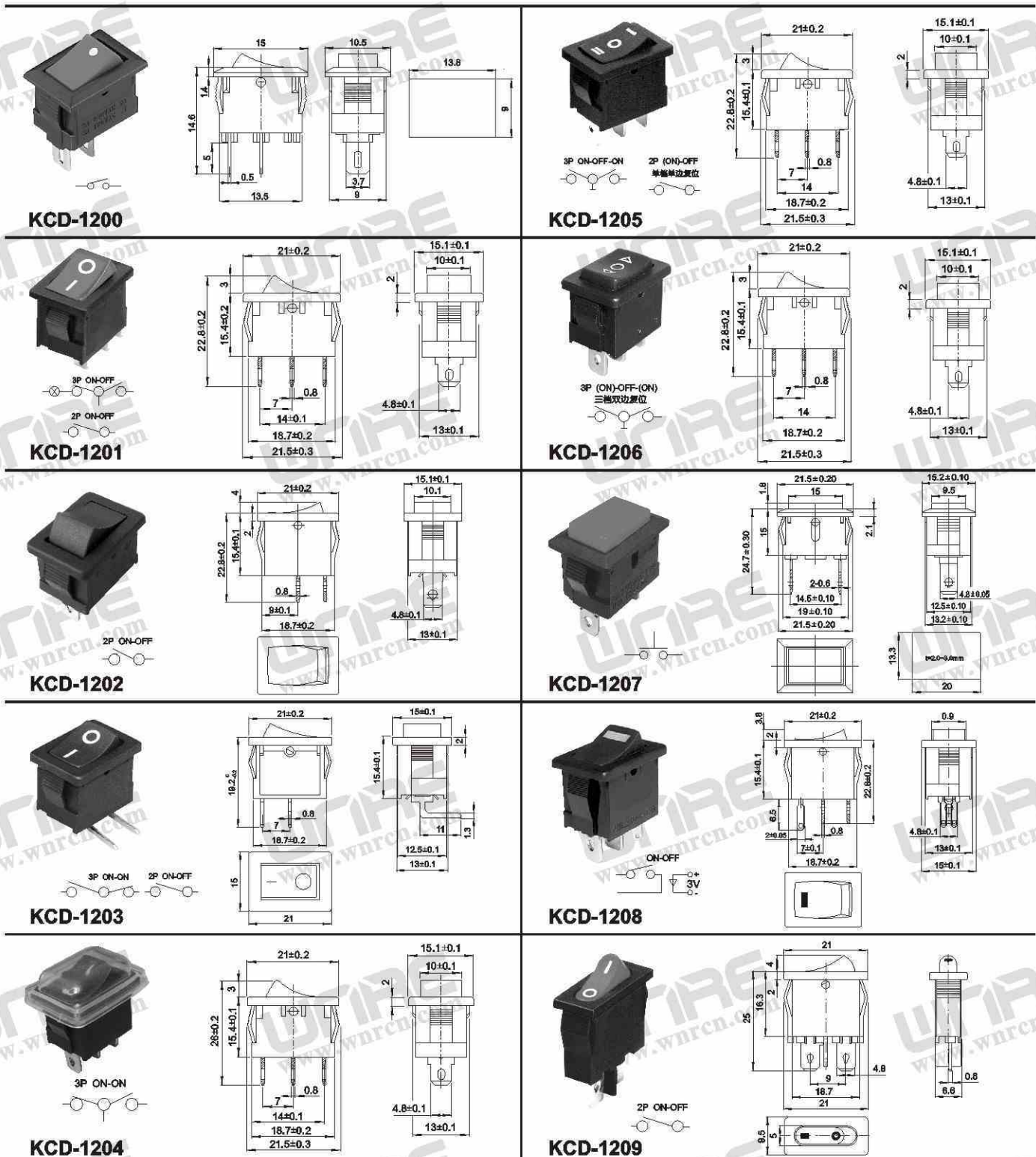
用心的产品，放心的使用

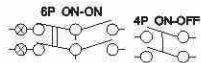


				
301黑色	303白色	303黑色	303透明	304黑色
				
317白色	KCD-1236A	KCD-1200	KCD-1200	KCD-1201
				
KCD-1207	KCD-1209	KCD-1217-黑	KCD-1218-3P红	KCD-1218-白
				
KCD-1227A	KCD-1227A-绿	KCD-1244	KCD-1245	KCD-1246
				
KCD-1246	KCD-1247	KCD-1258	KCD-1259	KCD-1260

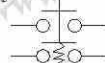
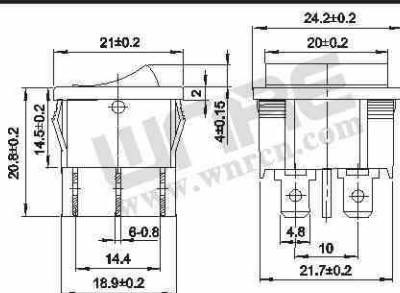
KCD 船形开关系列主要技术指标 Specification of KCD Boatlike Senes Switch series

额定电压、电流 Rating	15A/12A/10A/6A 250 V AC	动作力 Actuating Force	3 ± 1.5N
接触电阻 Contact Resistance	≤ 0.03Ω	寿命 Life	>10000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		
耐压 Withstand Voltage	1500V AC/min		

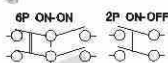
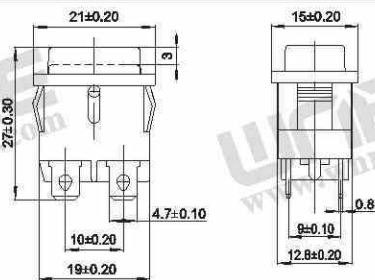




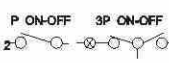
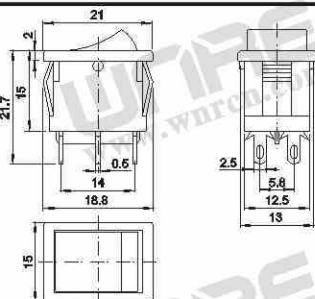
KCD-1210



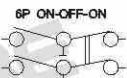
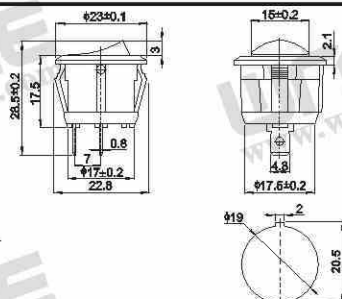
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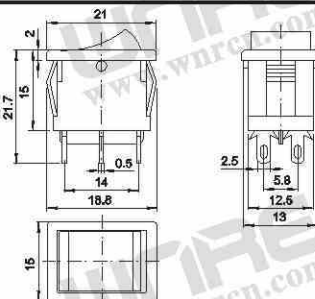
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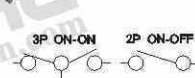
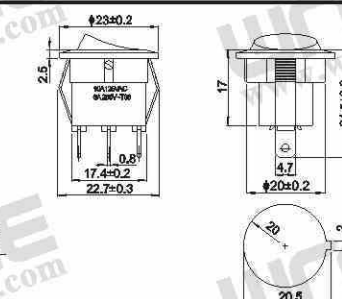
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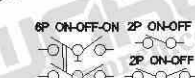
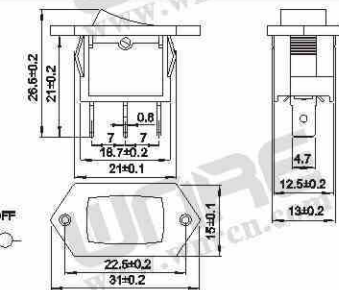
KCD-1212



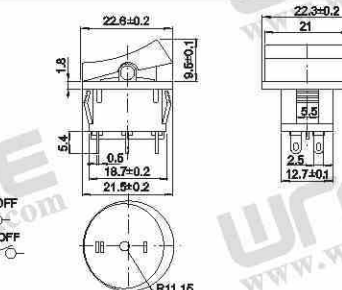
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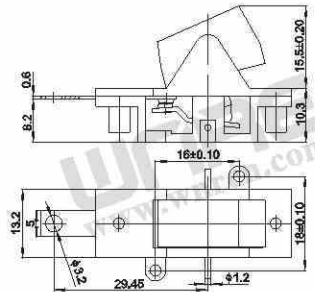
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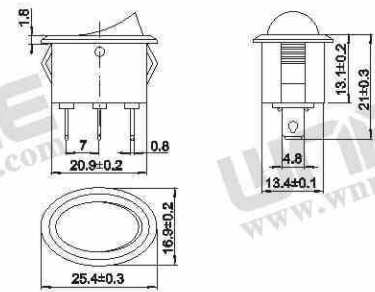
KCD-1219



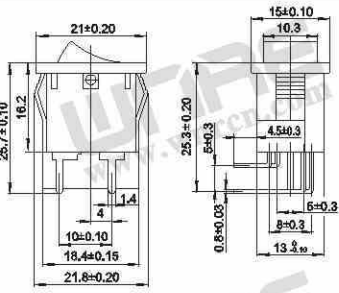
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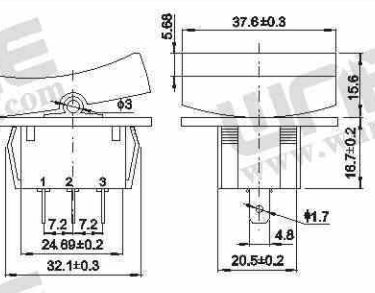
KCD-1220



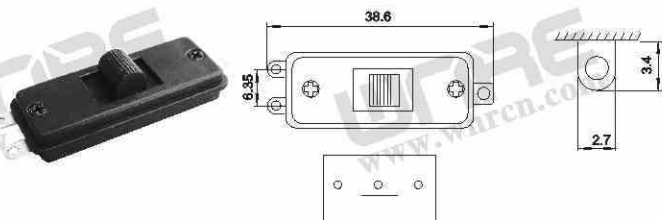
KCD-1215



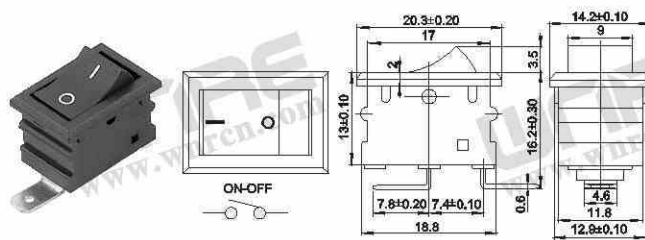
KCD-1221



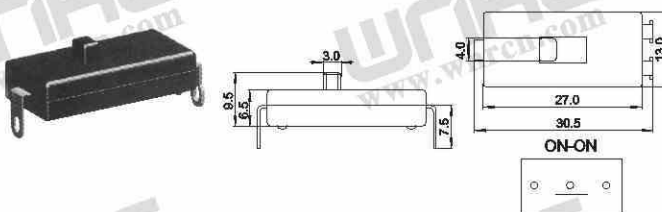




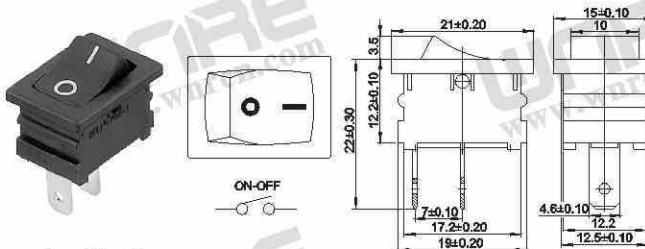
KCD-1234



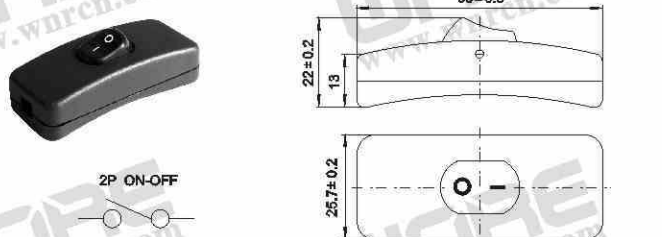
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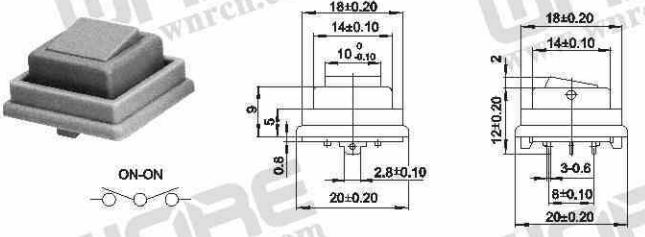
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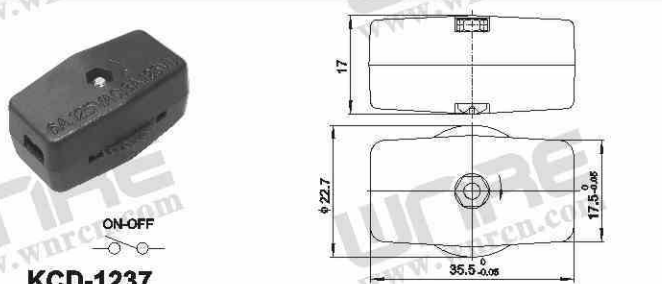
KCD-1241



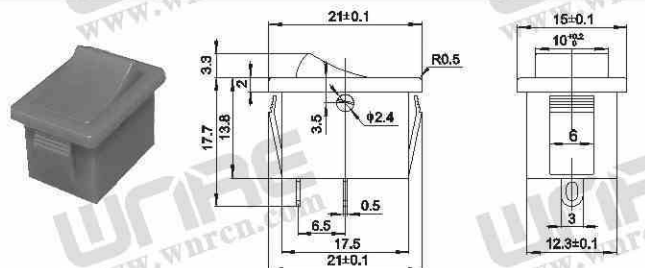
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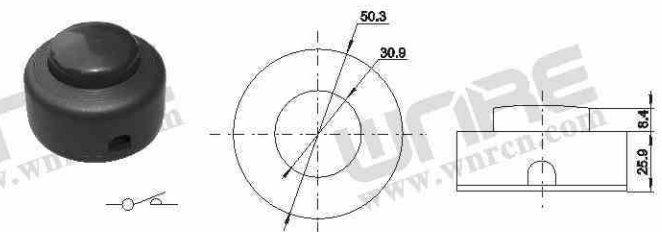
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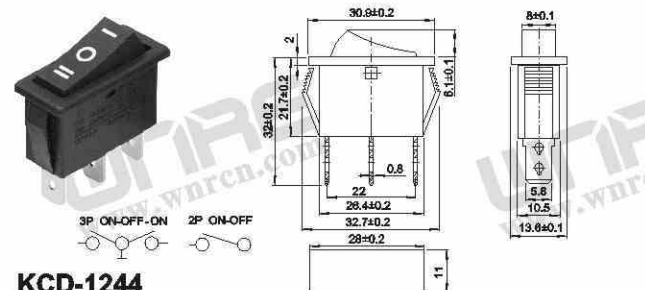
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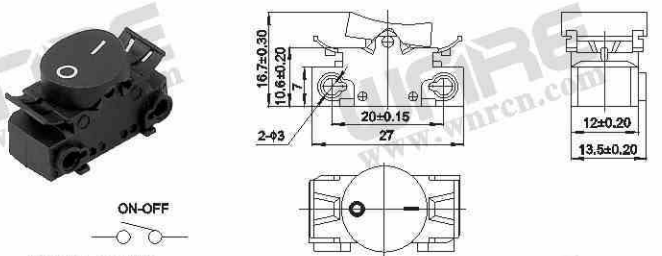
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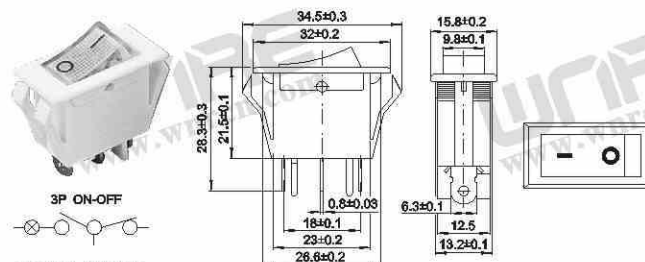
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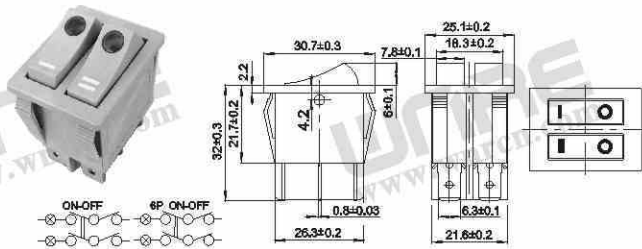
KCD-1244



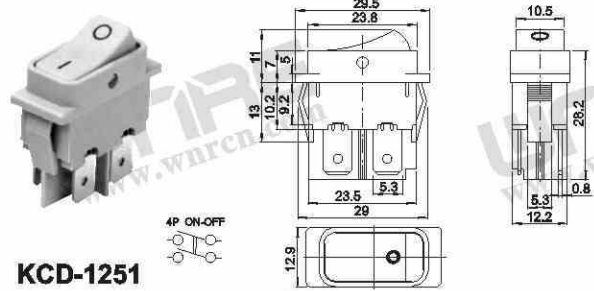
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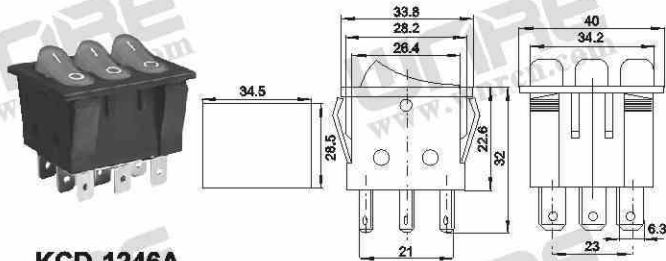
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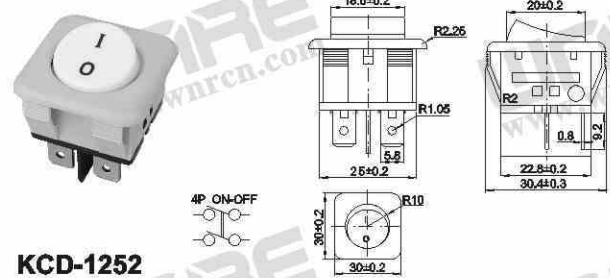
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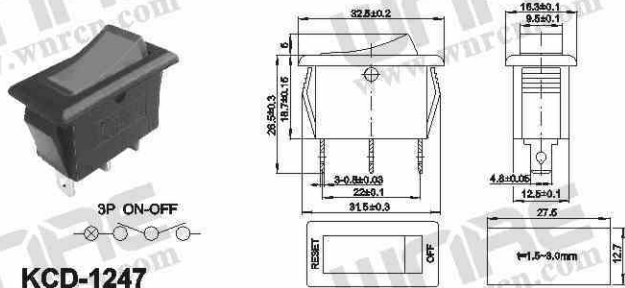
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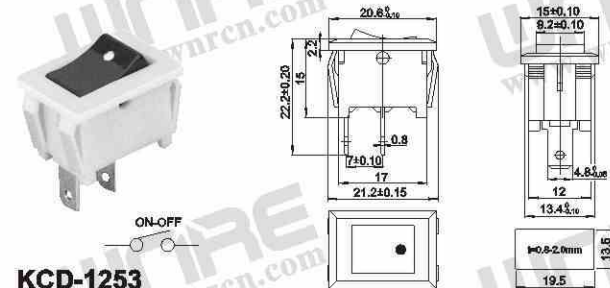
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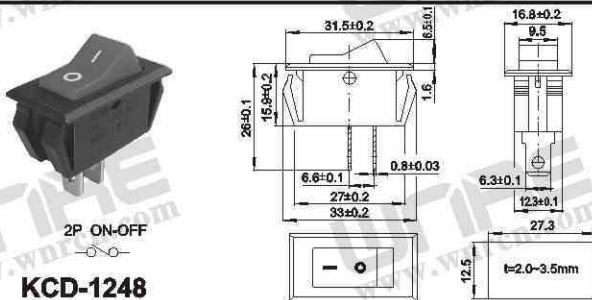
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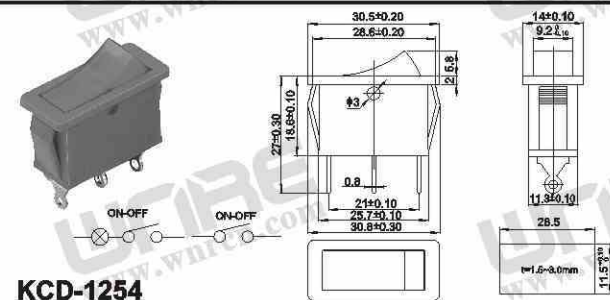
KCD-1247



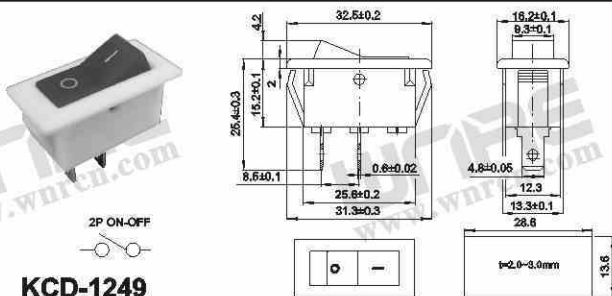
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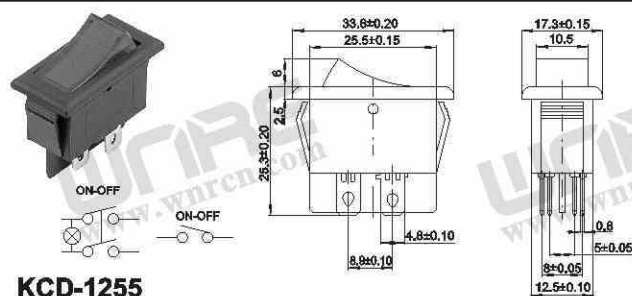
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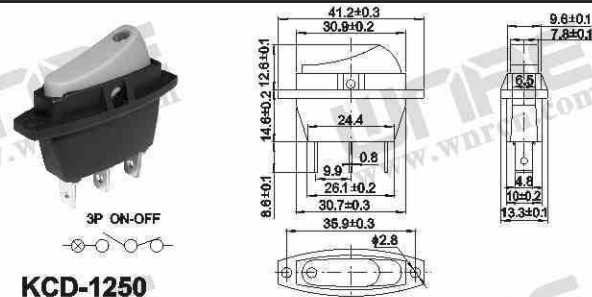
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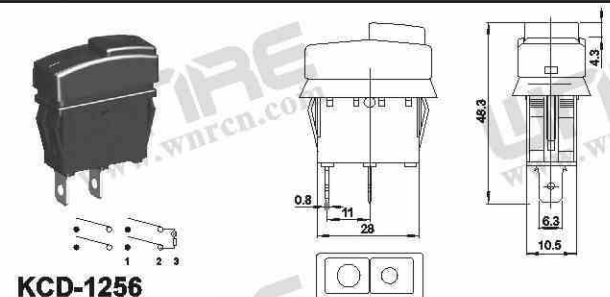
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KCD-1255



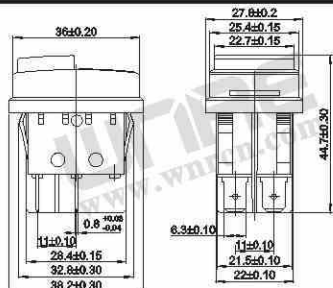
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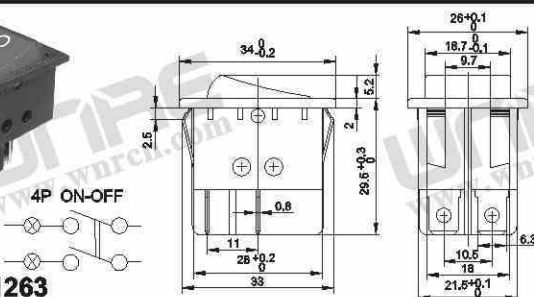
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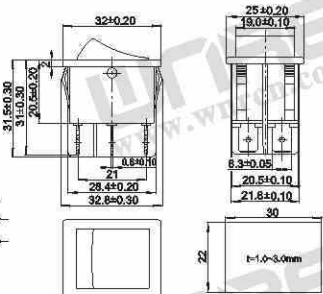
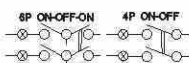
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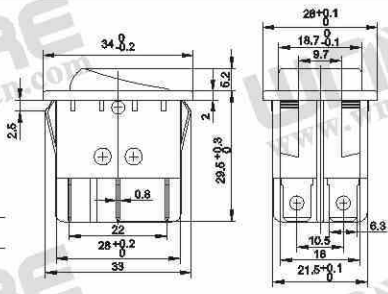
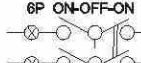
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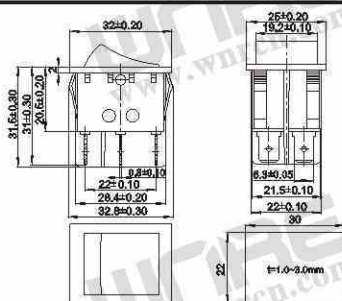
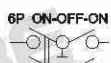
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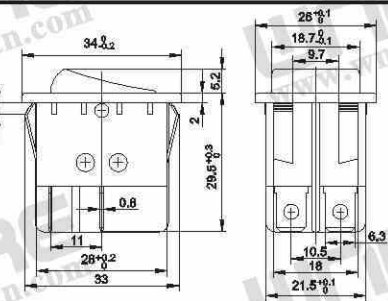
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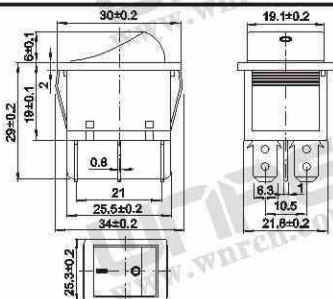
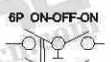
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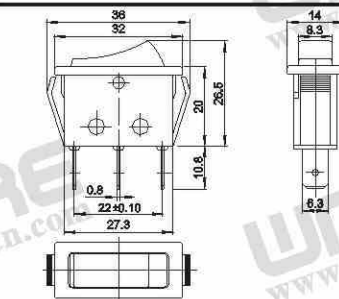
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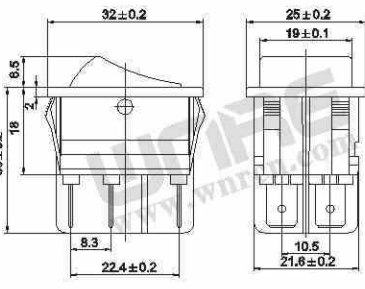
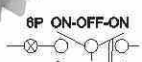
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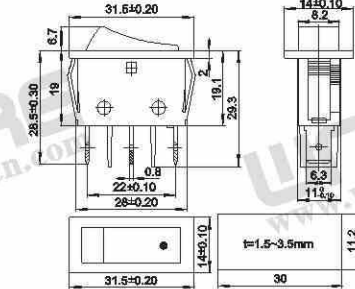
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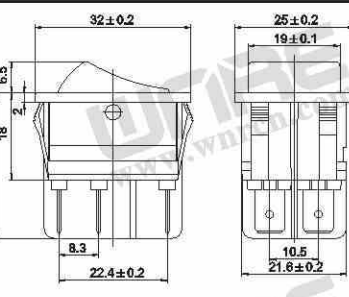
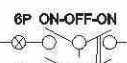
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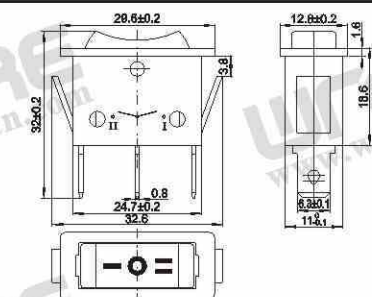
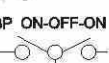
KCD-1267



KCD-1262



KCD-1268



THE BEST PARTNER!

拥抱明天 共创未来



AC-003B



AC-003C



AC-003D



AC-0011A



AC-0011B



AC-0011C



AC-0011D



AC-0011E



AC-0011F



AC-0011G



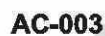
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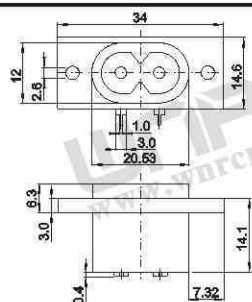


AC-023

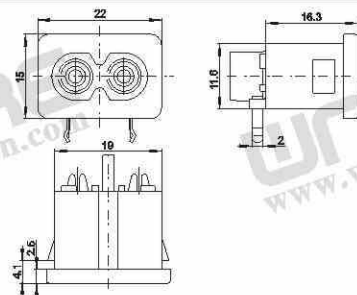
电源插座系列主要技术指标 Specification of Power Jack Series

适用温度范围 Temperature	-40~85℃	耐 压 Withstand Voltage	AC 1500V(50Hz)/min
额定电流、电压 Raing	10A 250V AC	插 拔 力 Actuating Force	3~20N
接触电阻 Contact Resistance	≤ 0.03Ω	电器寿命 Life	≥ 1 万次
绝缘电阻 Insulation Resistance	≥ 100MΩ	抗电强度 (Dielectric in tensity)	≥ 2000V AC/min

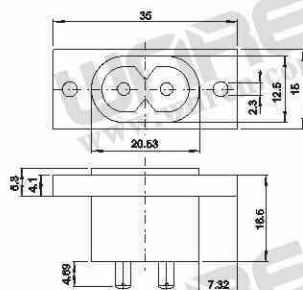




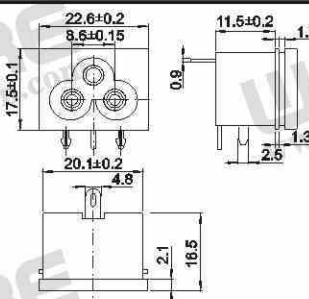
AC-005B



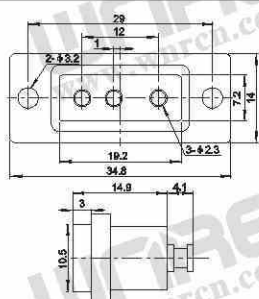
AC-009A



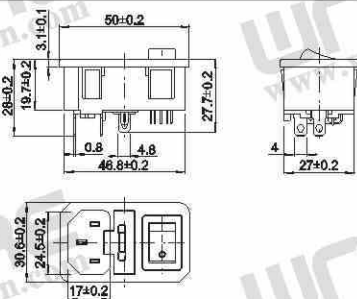
AC-006



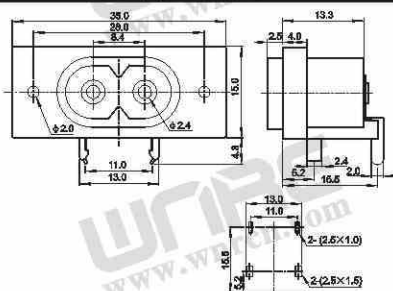
AC-0011



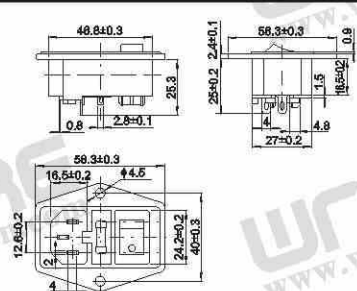
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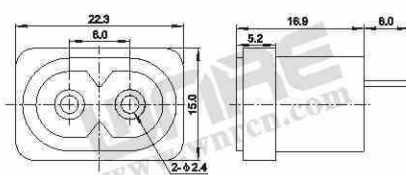
AC-01



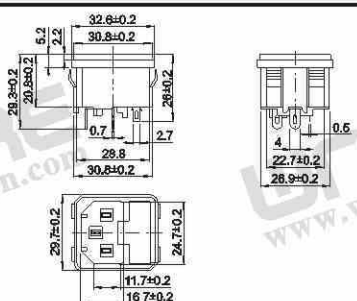
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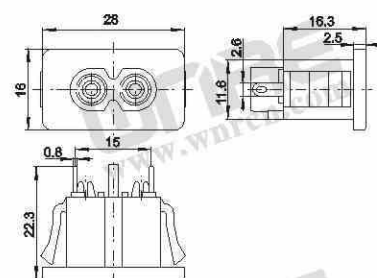
AC-01A



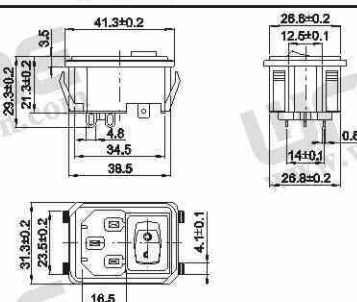
AC-008



AC-02



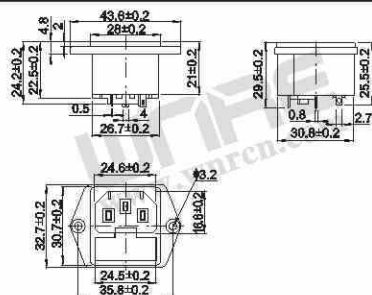
AC-009



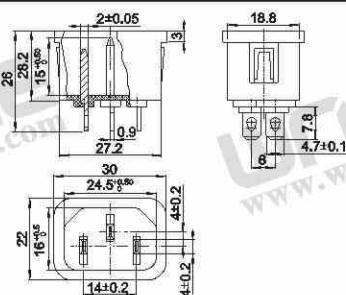
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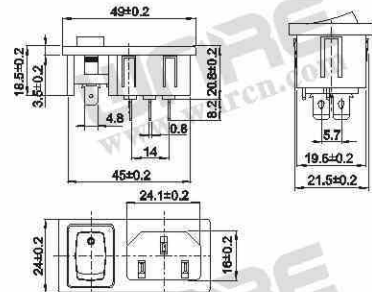
AC-03



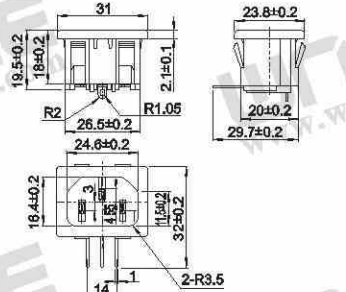
AC-05B



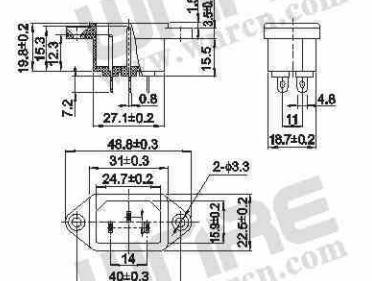
AC-03A



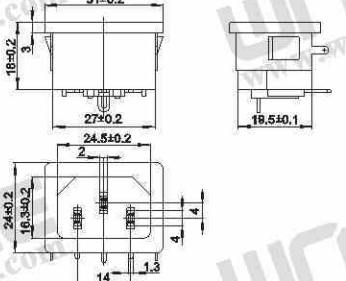
AC-05C



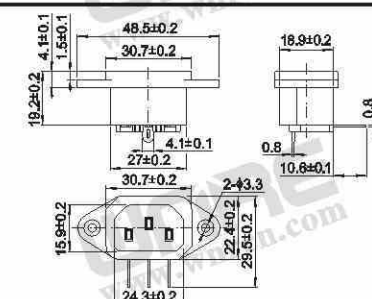
AC-04



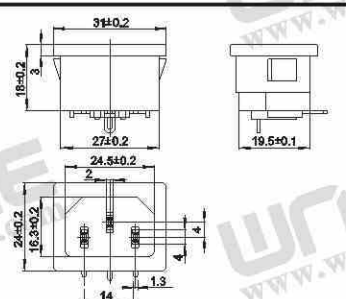
AC-05D



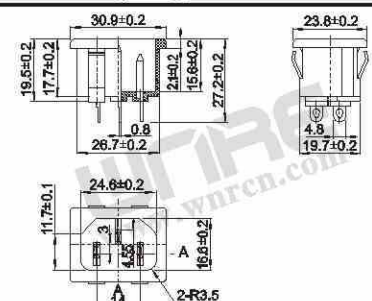
AC-04A



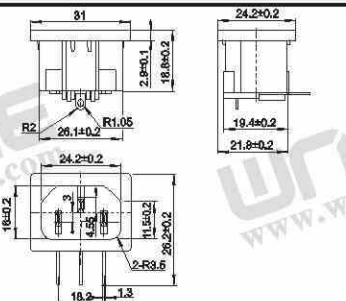
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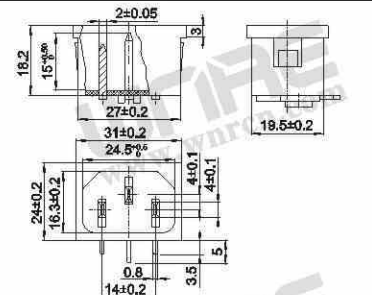
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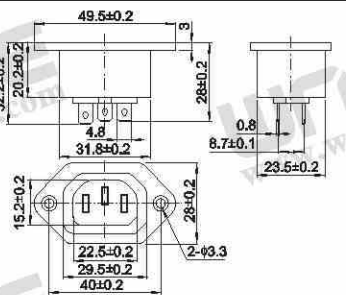
AC-05F



AC-05A

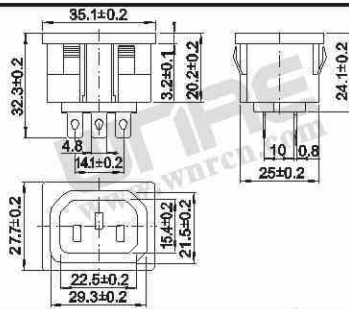


AC-06

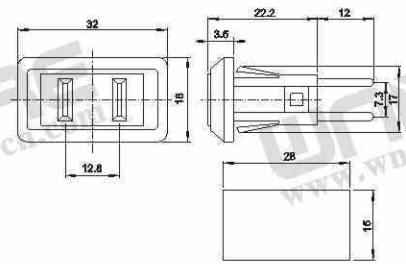




AC-06A



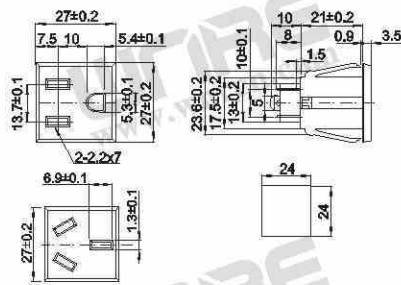
AC-09D



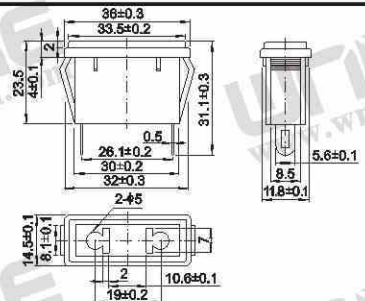
AC-07



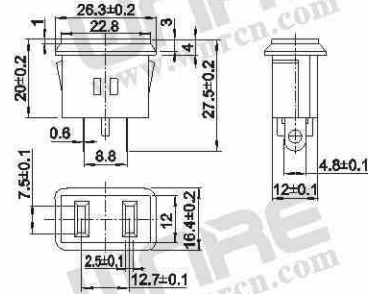
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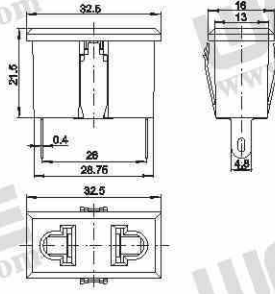
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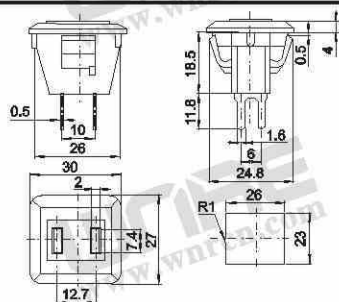
AC-09



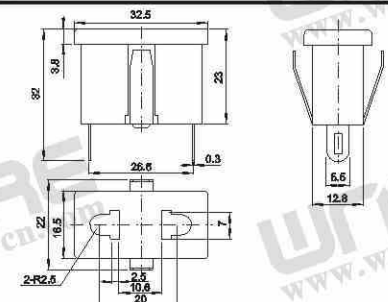
AC-010A



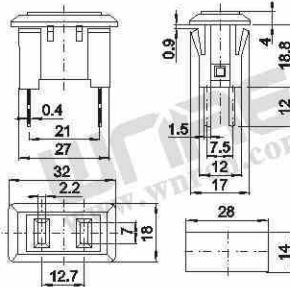
AC-09A



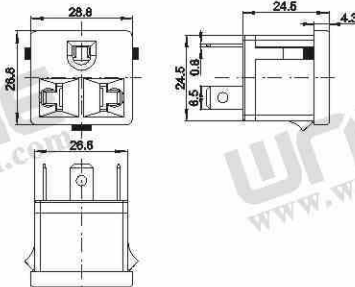
AC-010B



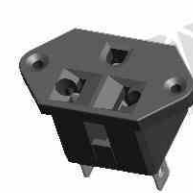
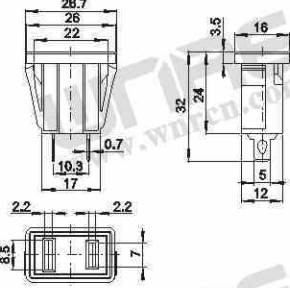
AC-09B



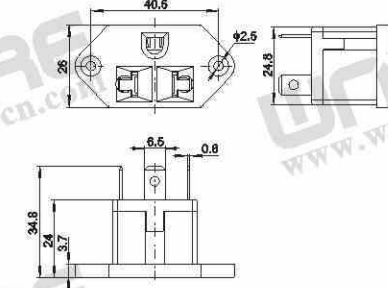
AC-011



AC-09C

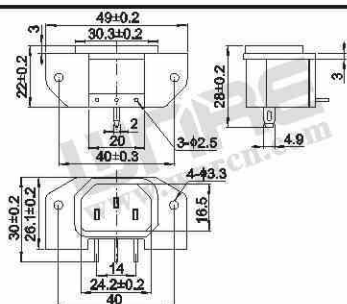


AC-012

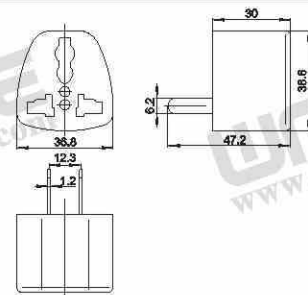




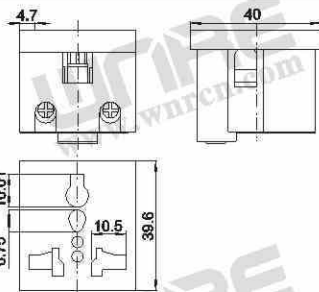
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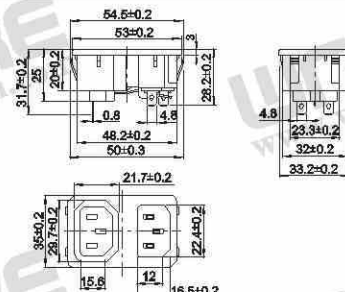
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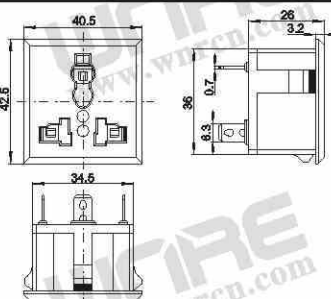
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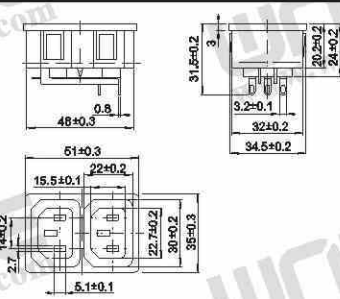
AC-020A



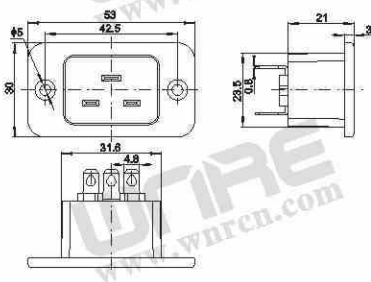
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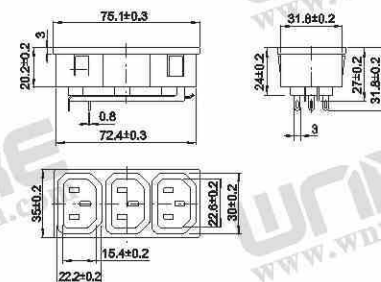
AC-020B



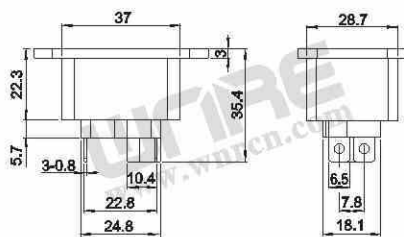
AC-017



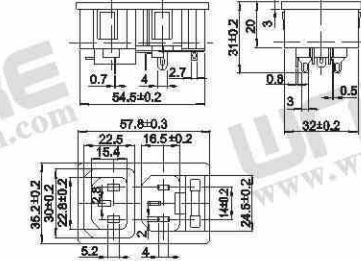
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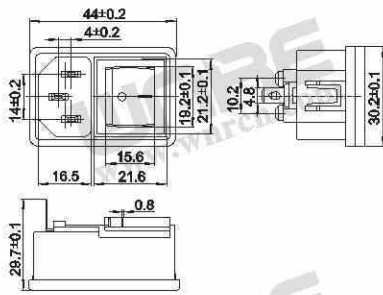
AC-017B



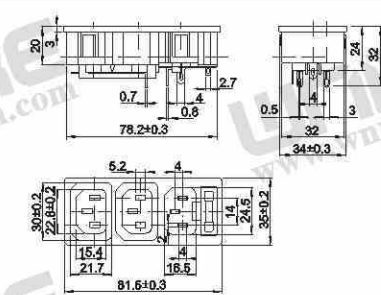
AC-022A



AC-018

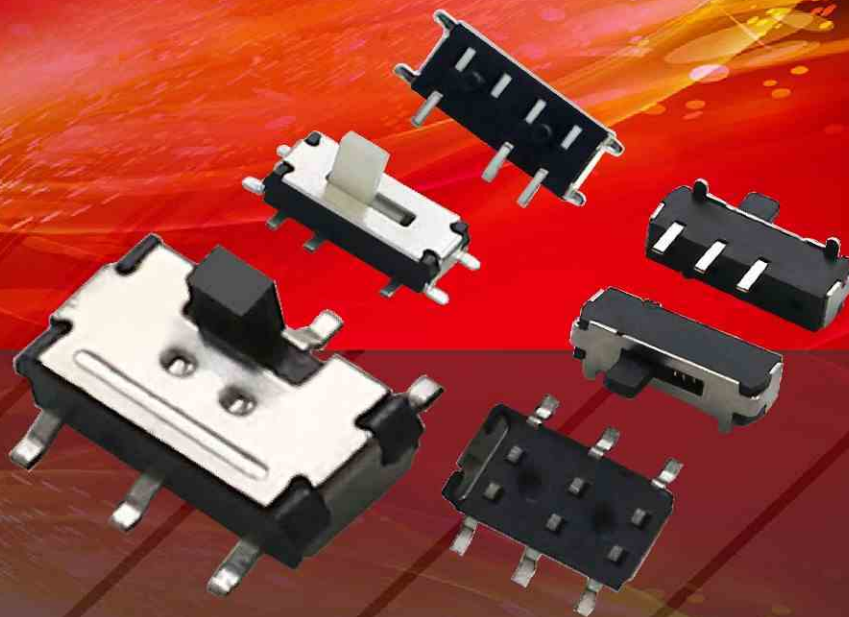


AC-022B



滑
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WNRE
维诺尔科技
WEI NUO ER TECHNOLOGY



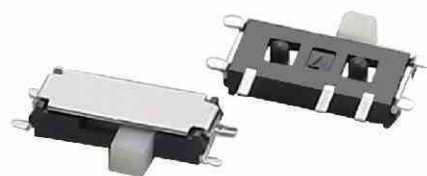
拨动开关系列 TOGGLE SWITCH SERIES



LY-SS08



SS-01A



SS-01B



SS-01J



SS-01Q



SS-02



SS-03(右复位)



SS-03F



SS-03J



SS-03R右复位



SS-04D

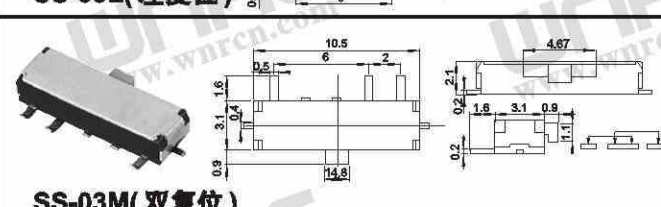
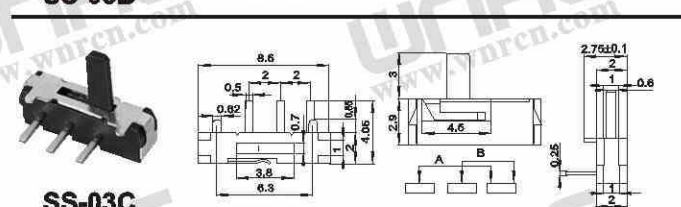
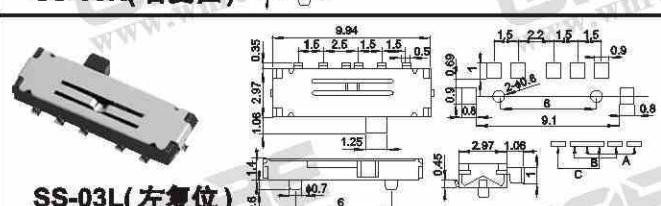
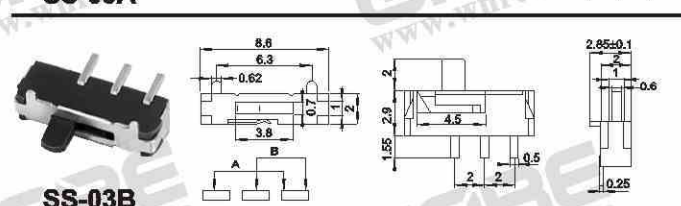
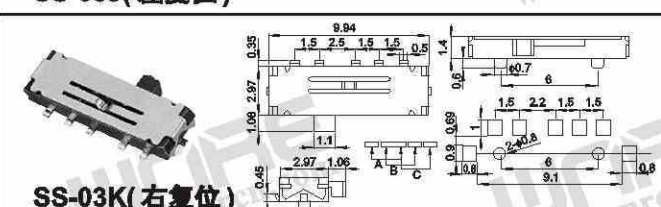
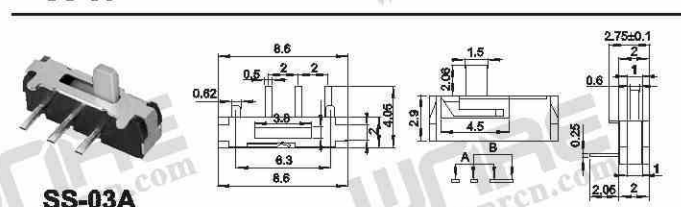
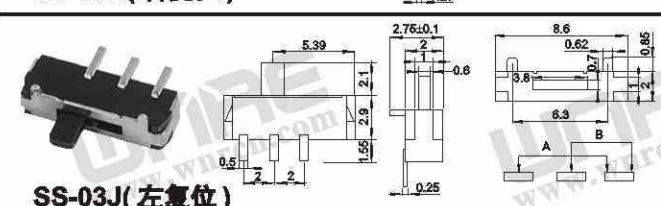
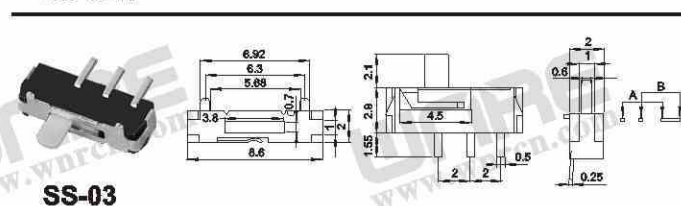
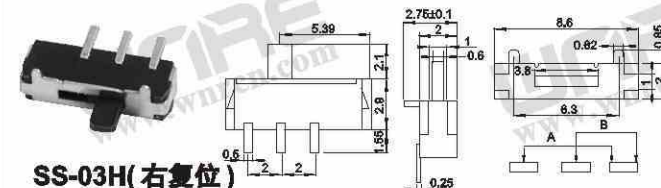
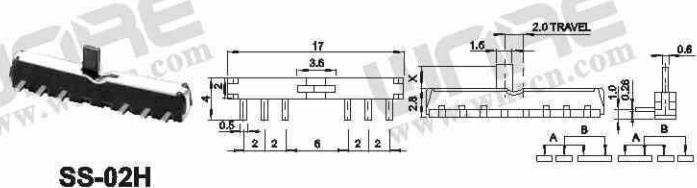
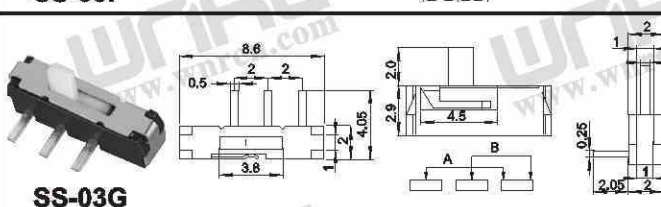
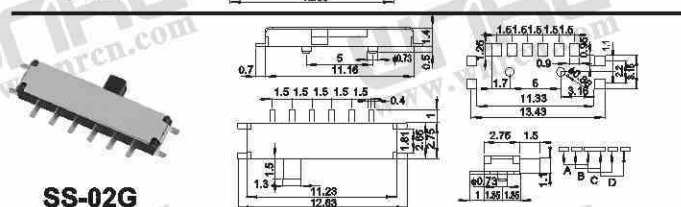
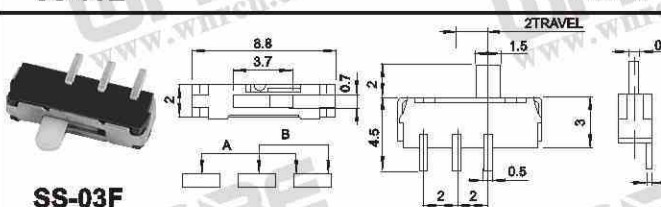
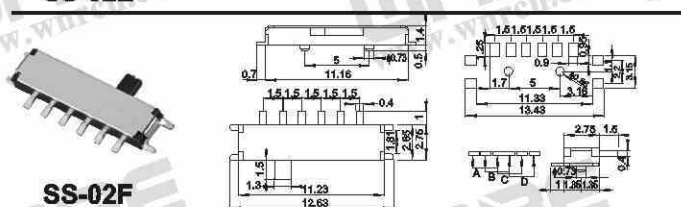
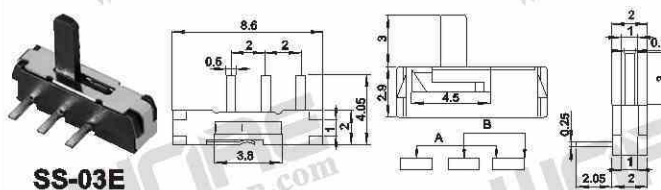
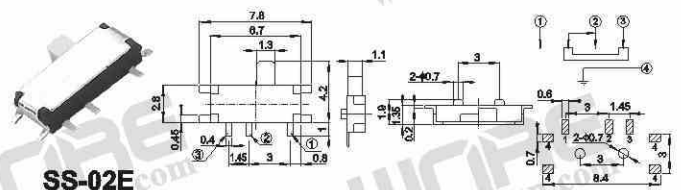
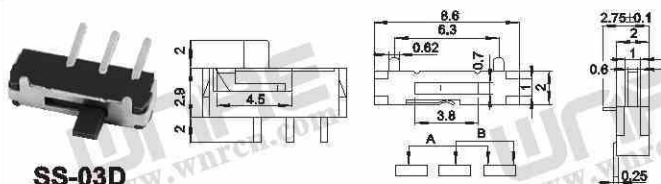
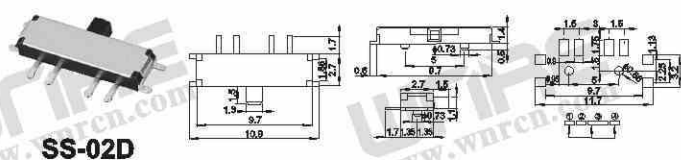


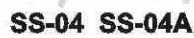
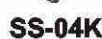
SS-05B

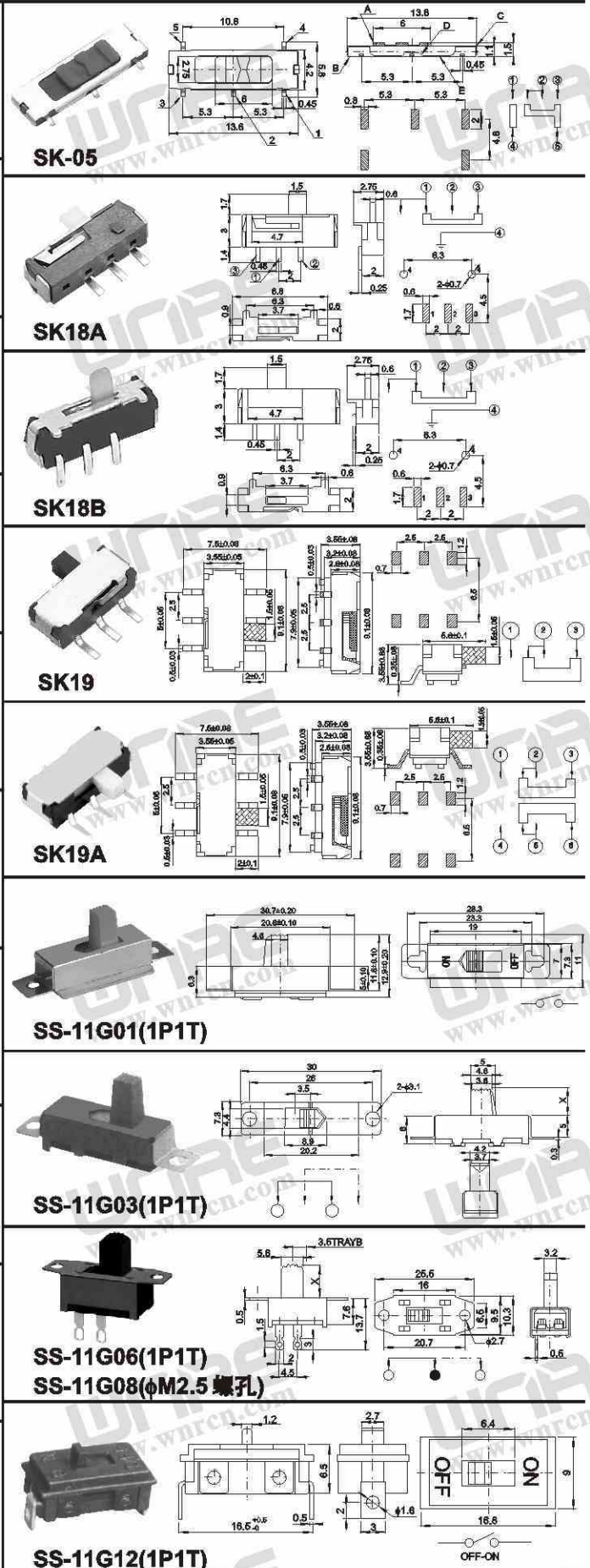
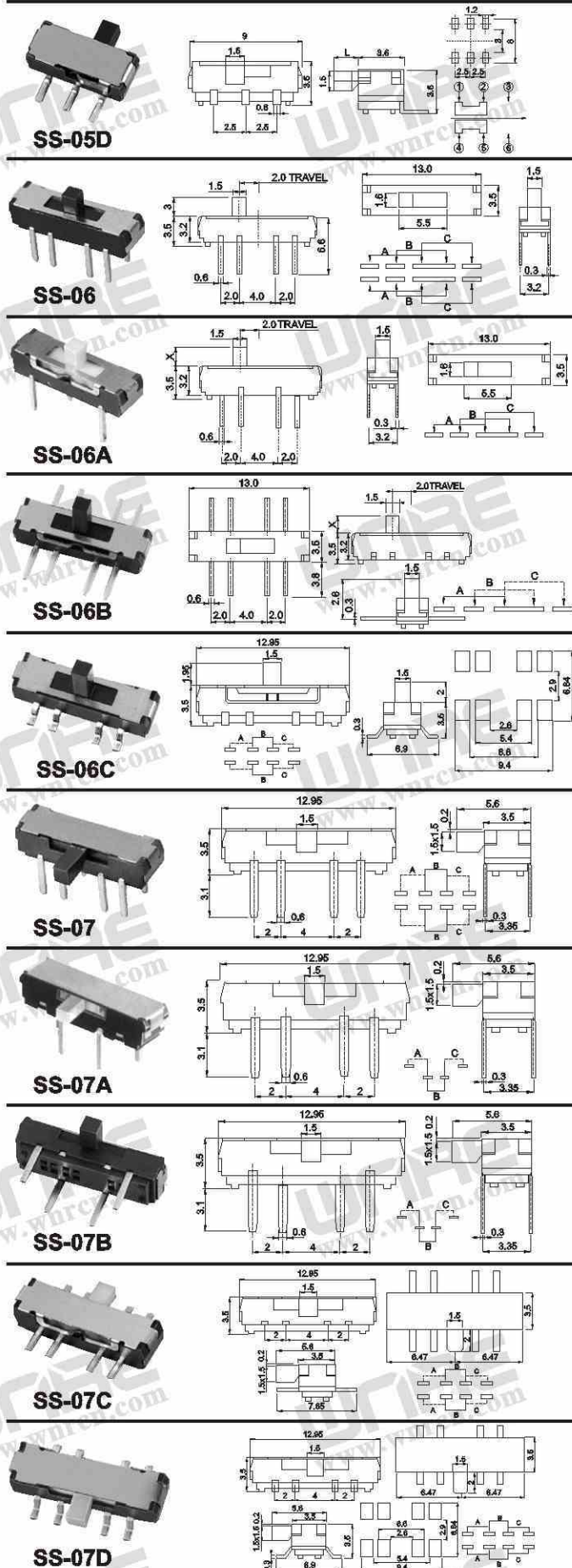
拨动开关系列主要技术指标 Specification of Toggle Switch Series

额定电压、电流 rating	DC12V 0.1A 30V0.3A, DC50V0.3A DC60V0.5A	耐压 Withstand Voltage AC 500V for 1min
接触电阻 Contact Resistan	30M ohm max	动作寿命 Switching Life 1000cycles(Unloading at 15-18 Cycles/min)
绝缘电阻 Insulation Resistance	100M ohm at 500V DC	*all information is for reference only.Particulars of any item are based on individual specifications

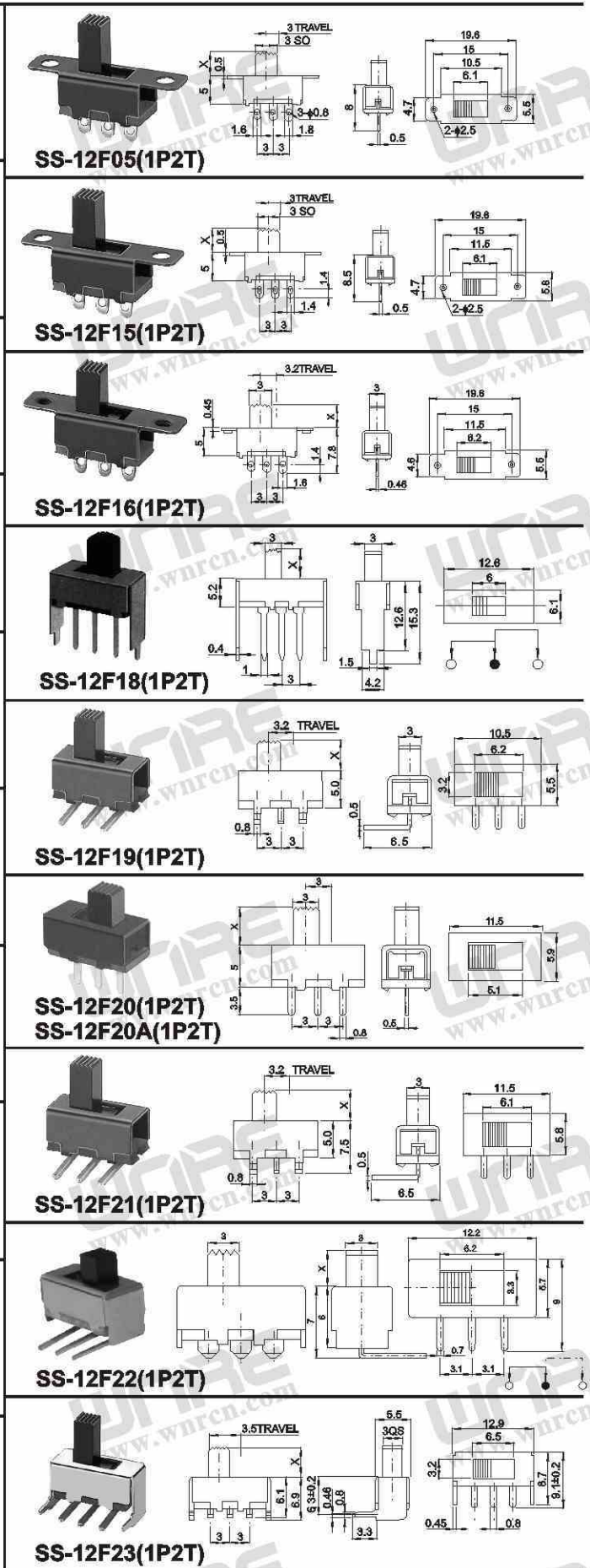
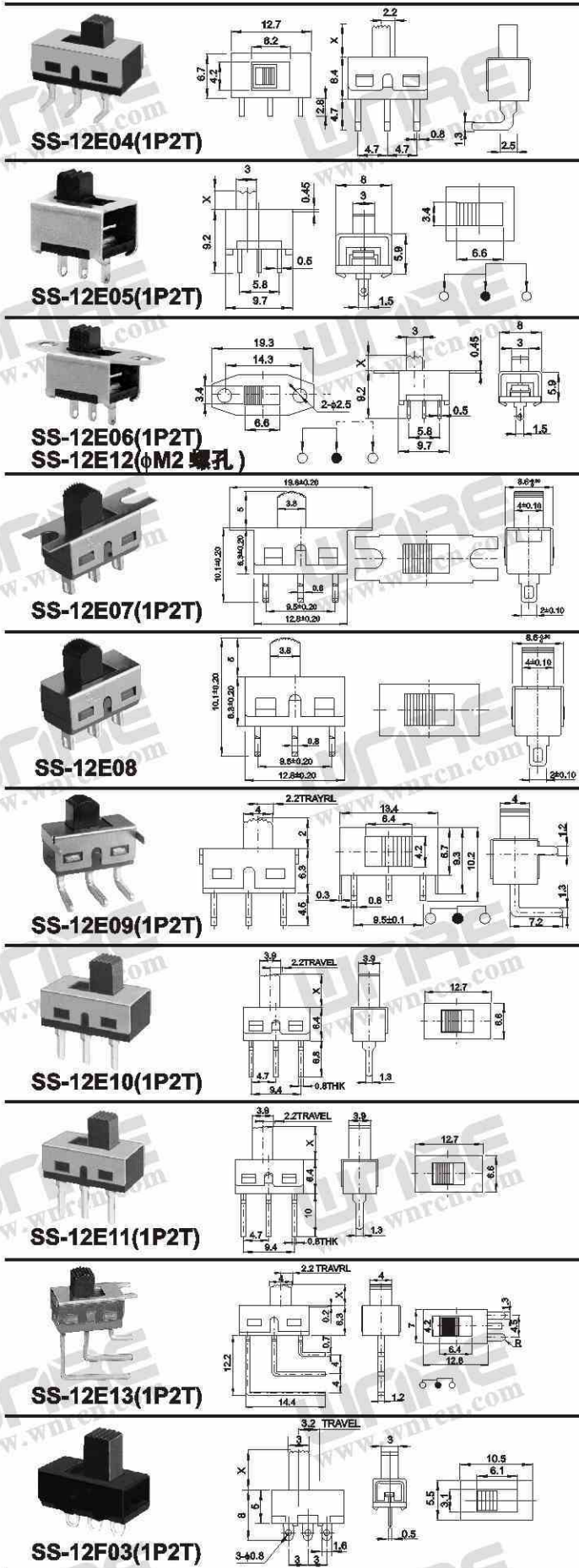
 SS-01	 SS-01L
 SS-01A	 SS-01M
 SS-01B	 SS-01N
 SS-01C	 SS-01N(右复位)
 SS-01D(无定位)	 SS-01P
 SS-01E	 SS-01Q
 SS-01F(薄柄)	 SS-01R
 SS-01G(长柄)	 SS-02
 SS-01H	 SS-02A
 SS-01J	 SS-02B
 SS-01K	 SS-02C

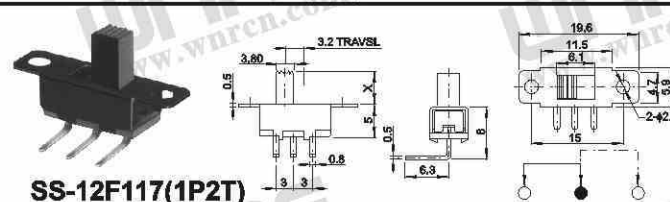
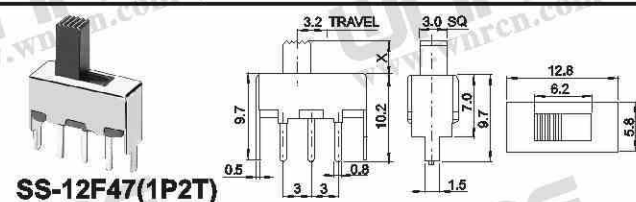
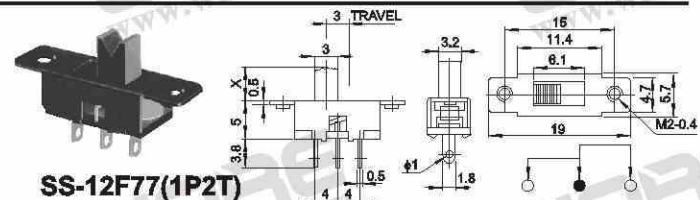
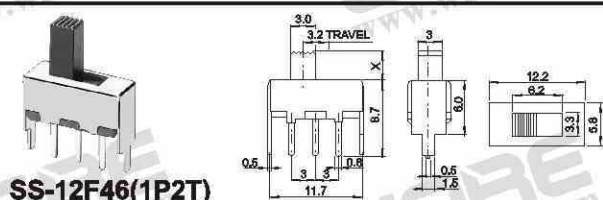
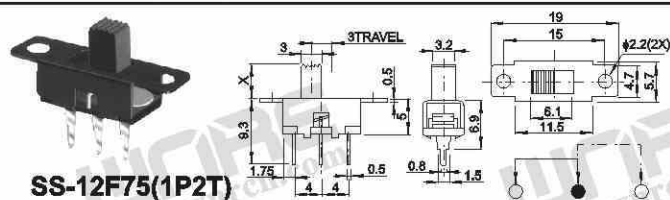
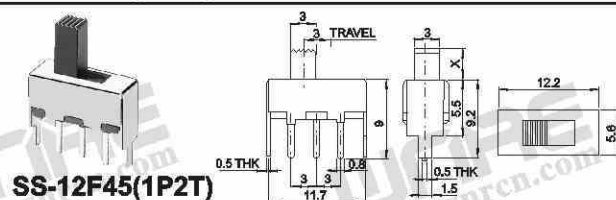
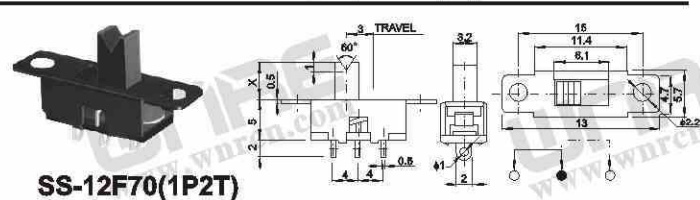
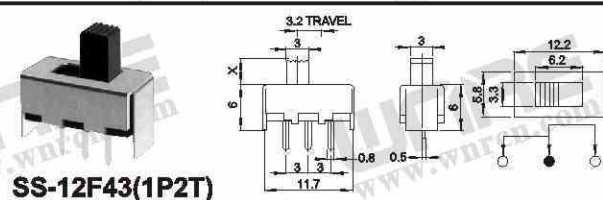
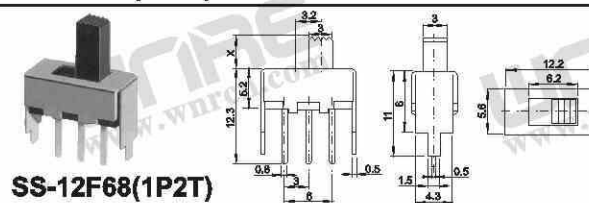
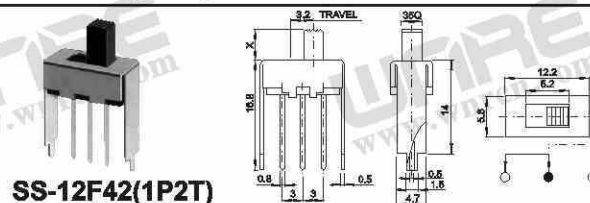
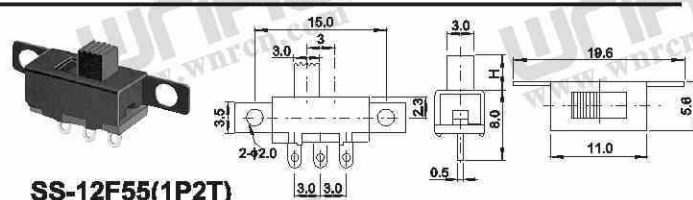
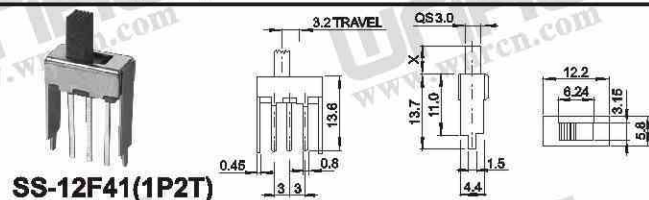
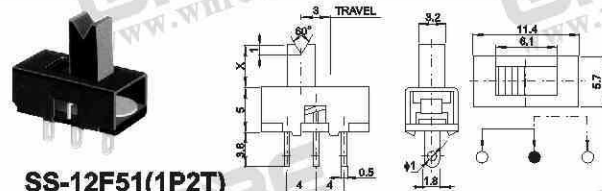
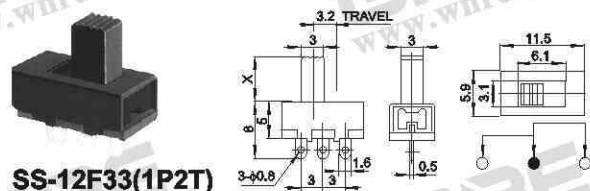
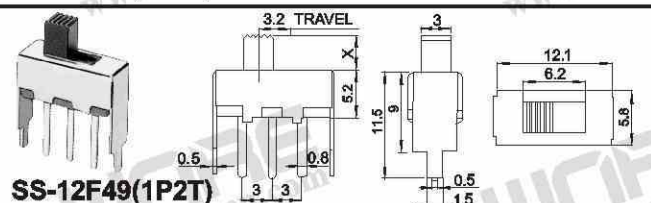
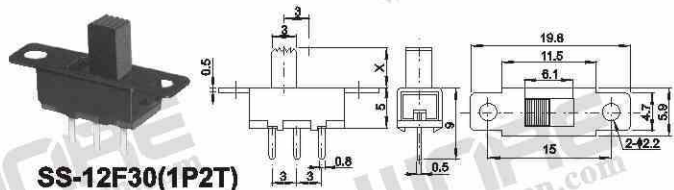
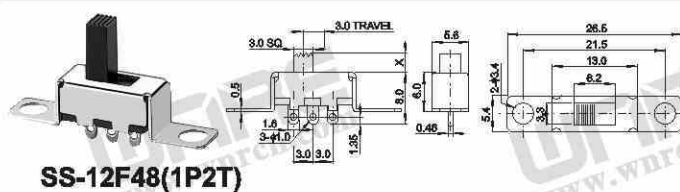
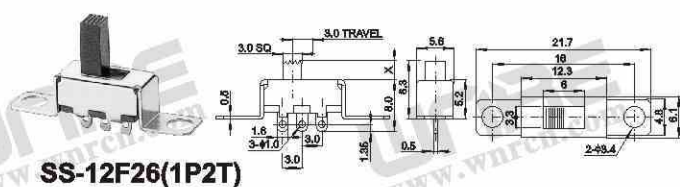


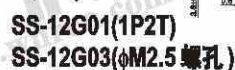


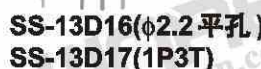
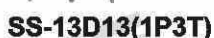
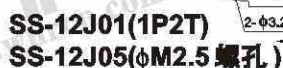


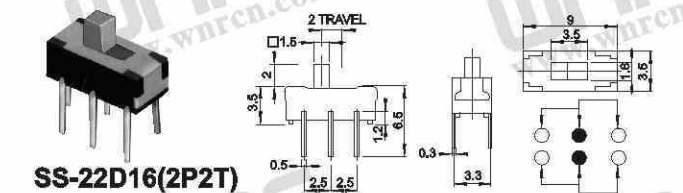
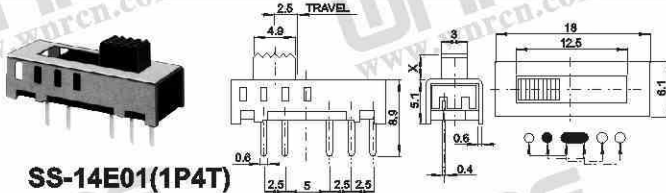
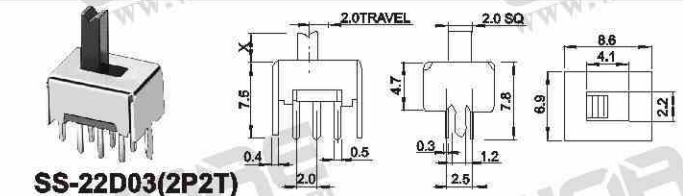
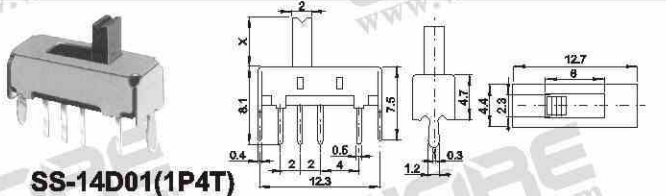
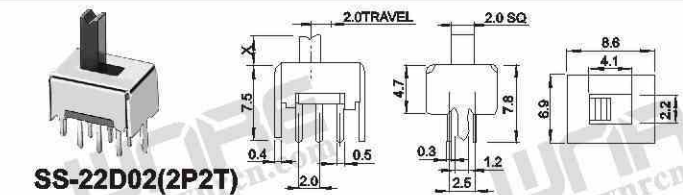
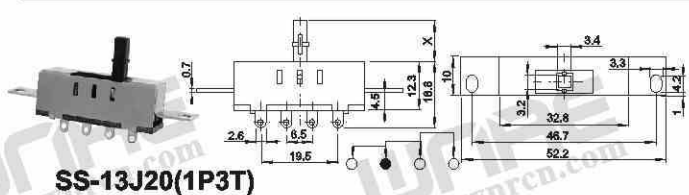
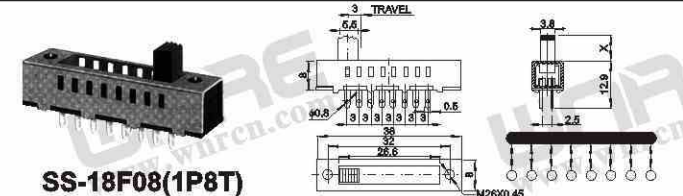
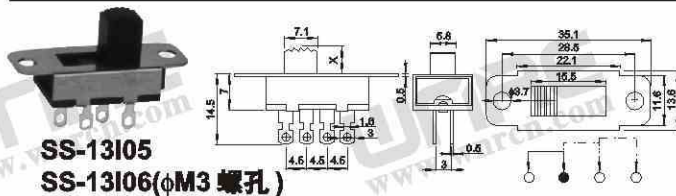
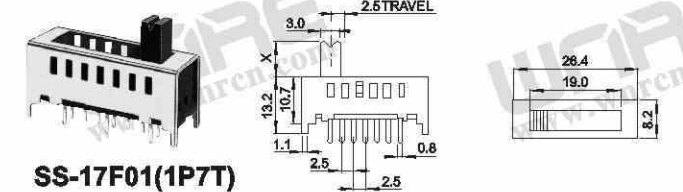
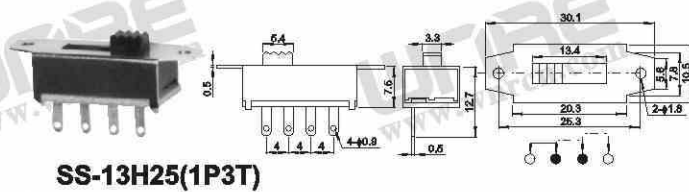
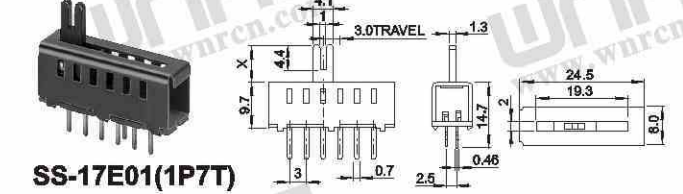
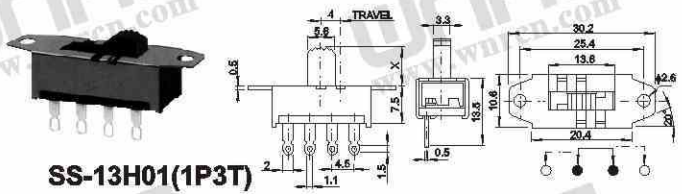
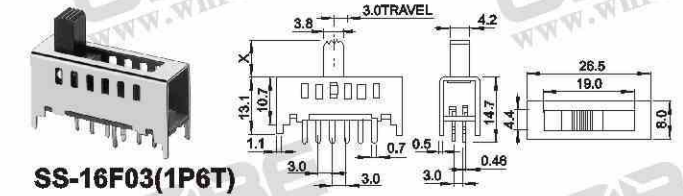
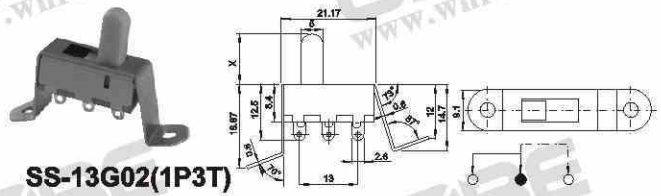
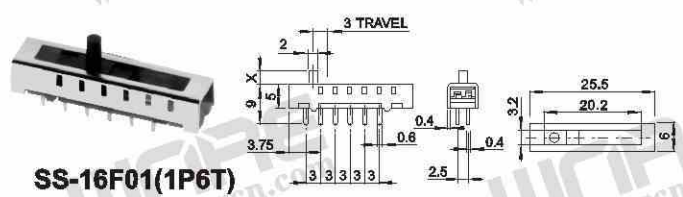
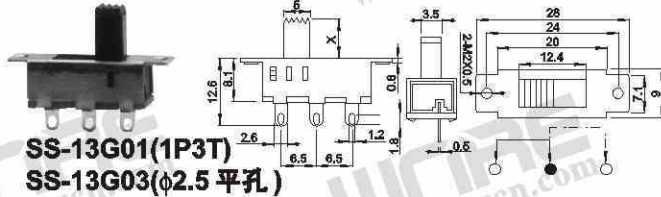
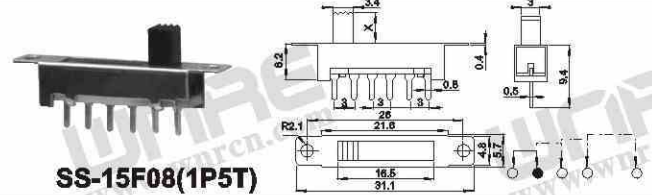
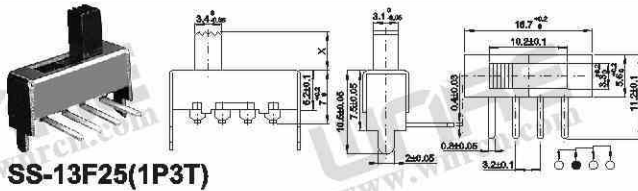


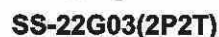


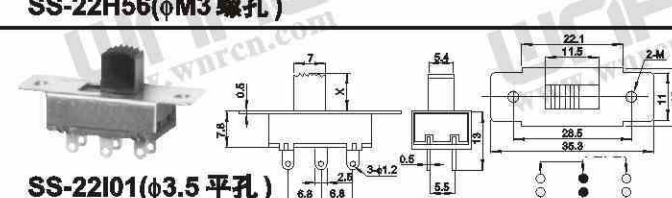
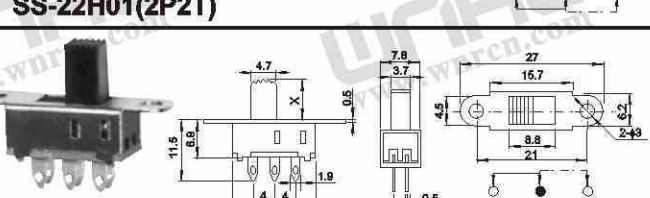
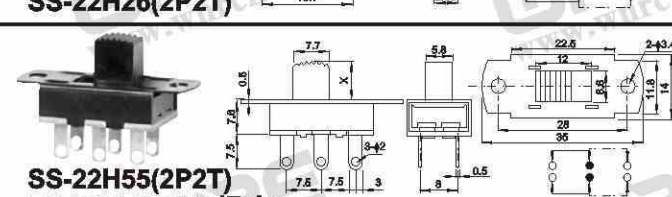
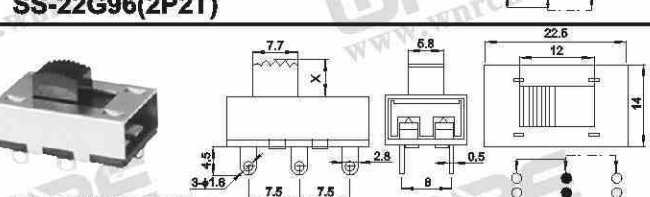
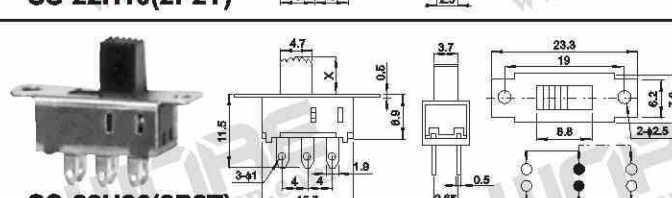
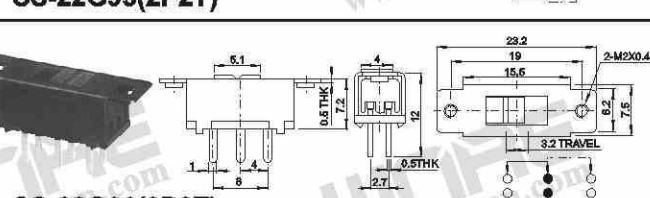
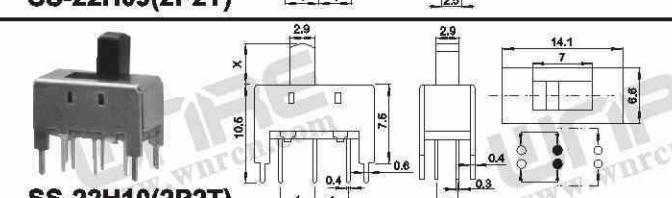
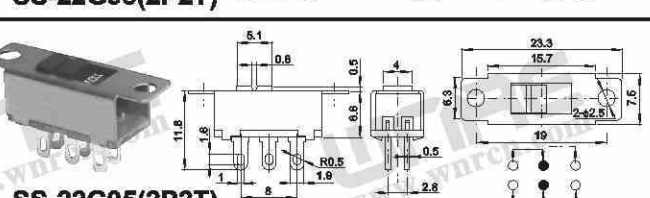
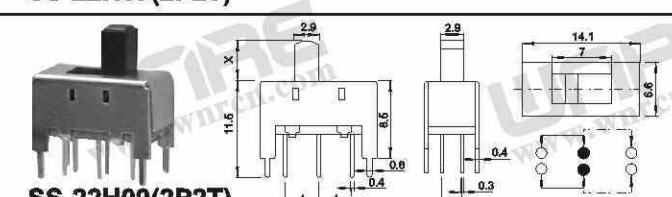
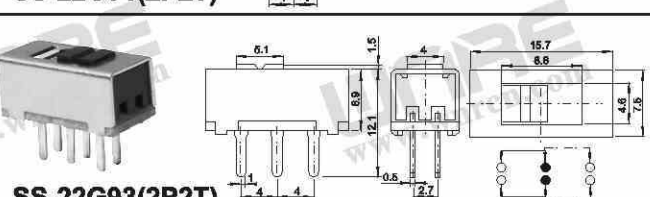
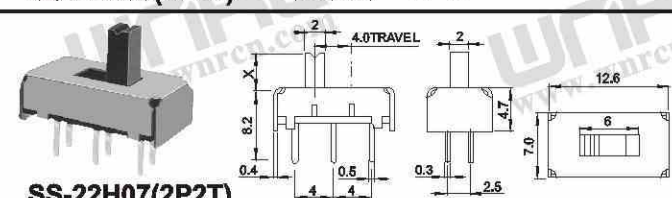
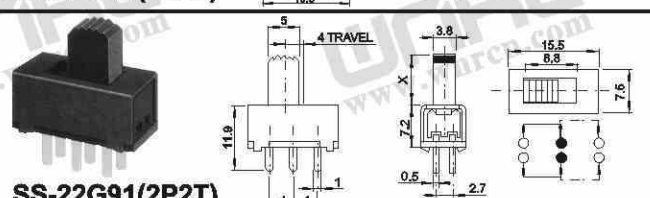
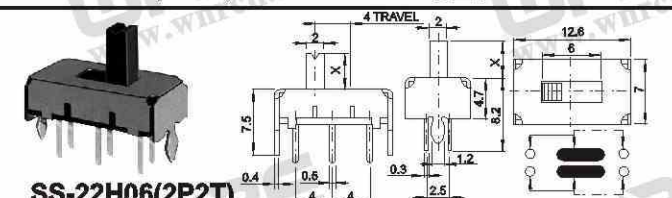
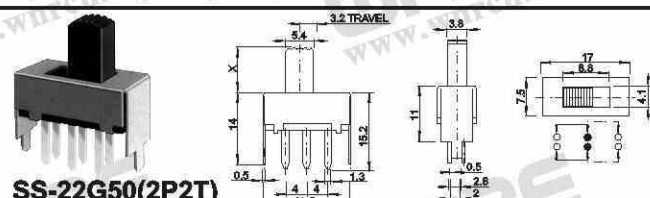
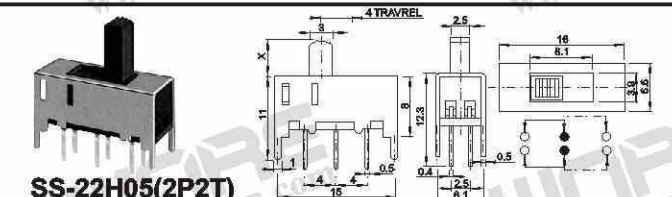
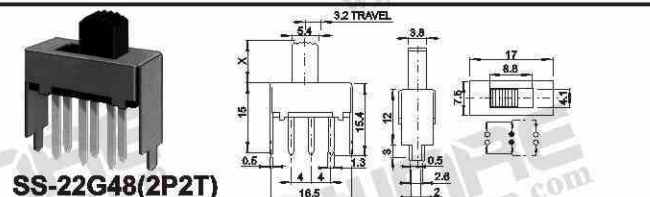
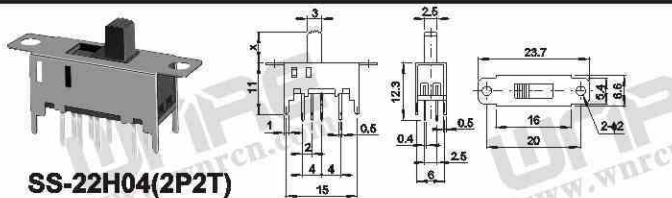
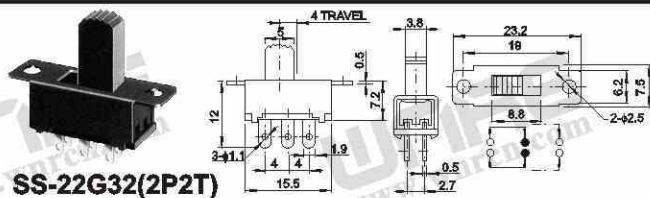


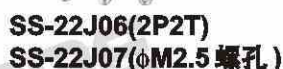






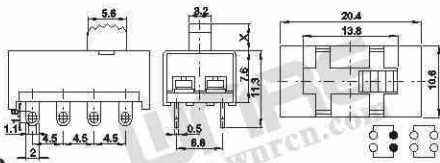




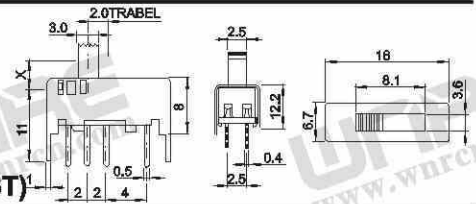




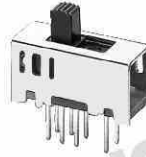
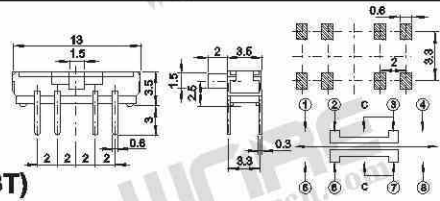
SS-22P22(2P2T)



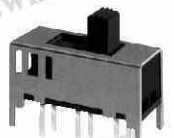
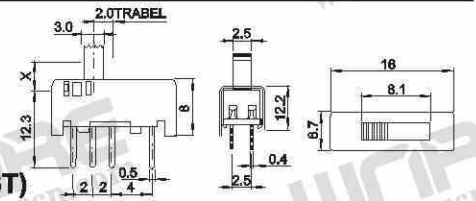
SS-23D13(2P3T)



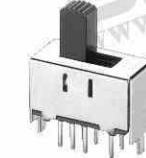
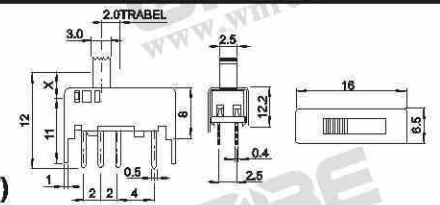
SS-23D01A(2P3T)



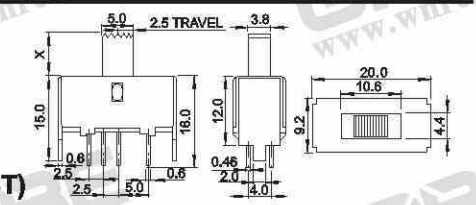
SS-23D23(2P3T)



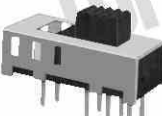
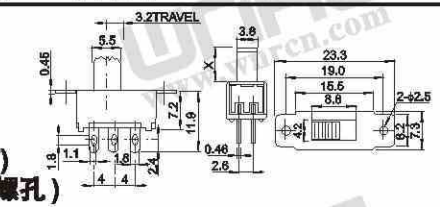
SS-23D01(2P3T)



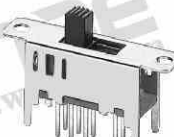
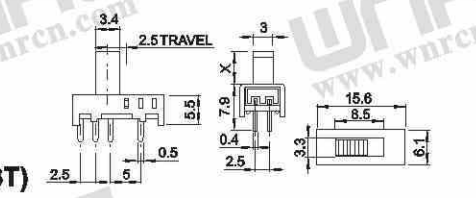
SS-23E01(2P3T)



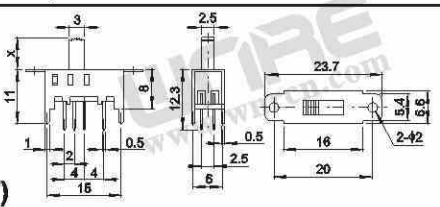
**SS-23D02(2P3T)
SS-23D03(φM3 螺孔)**



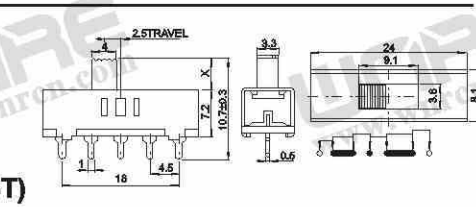
SS-23E02(2P3T)



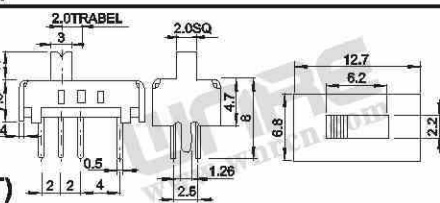
SS-23D04(2P3T)



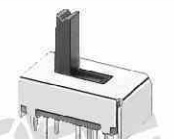
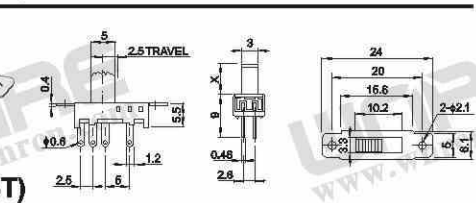
SS-23E03(2P3T)



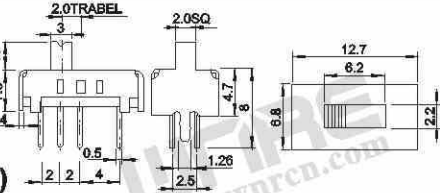
SS-23D06(2P3T)



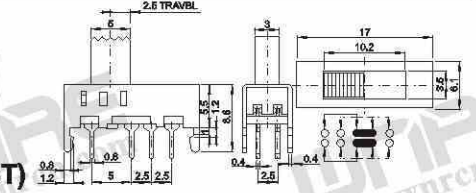
SS-23E04(2P3T)



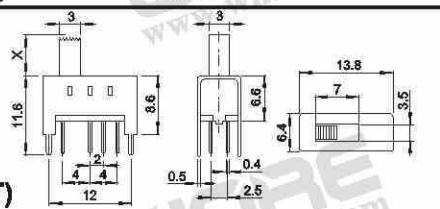
SS-23D07(2P3T)



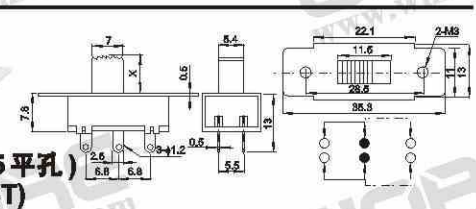
SS-23E05(2P3T)



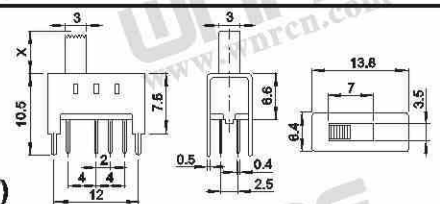
SS-23D09(2P3T)



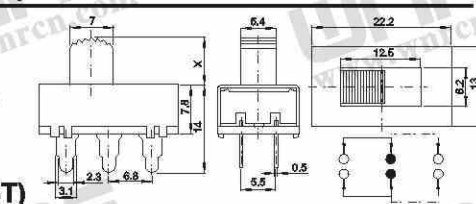
**SS-23E06(φ3.5 平孔)
SS-23E07(2P3T)**



SS-23D10(2P3T)

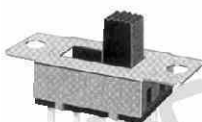
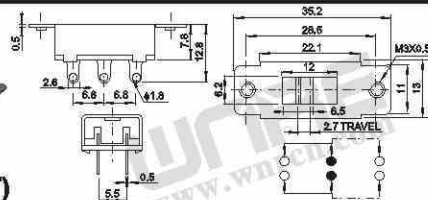


SS-23E08(2P3T)

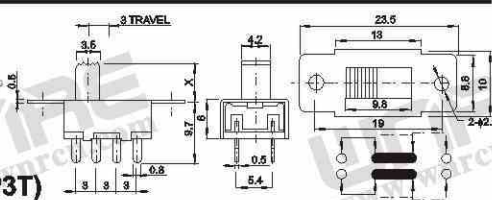




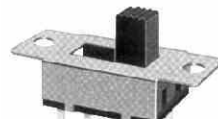
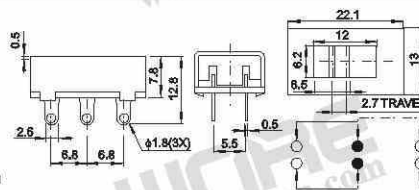
SS-23E15(2P3T)



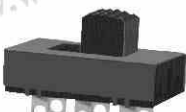
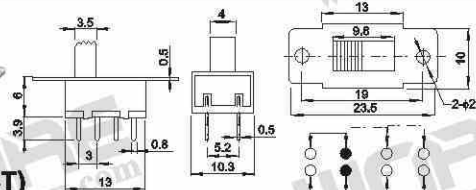
SS-23F26(2P3T)



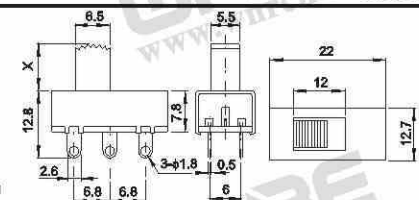
SS-23E16(2P3T)



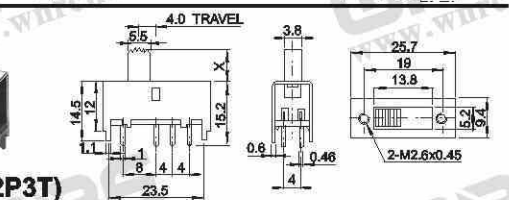
SS-23F36(2P3T)



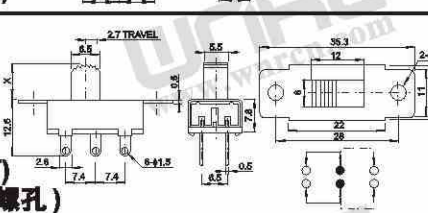
SS-23E26(2P3T)



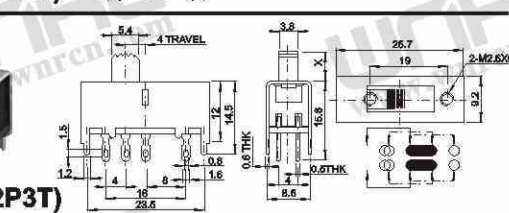
SS-23H02(2P3T)



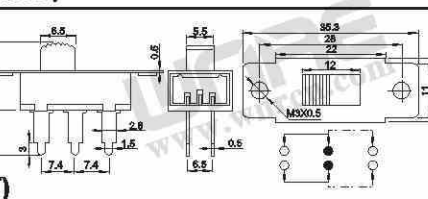
**SS-23E28(2P3T)
SS-23E29(φ3.5 螺孔)**



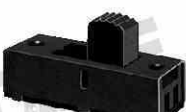
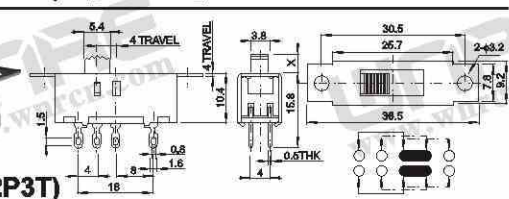
SS-23H03(2P3T)



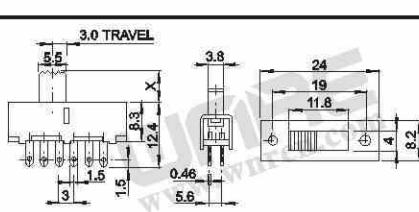
SS-23E30(2P3T)



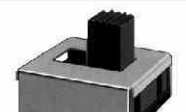
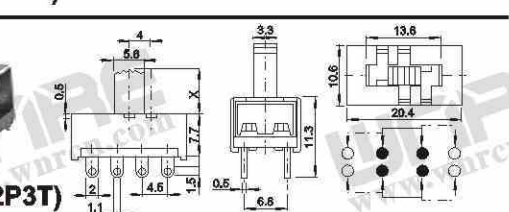
SS-23H11(2P3T)



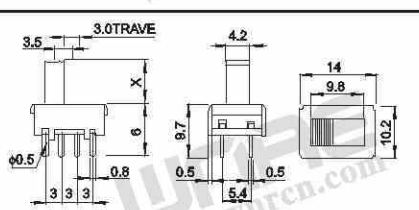
SS-23F02(2P3T)



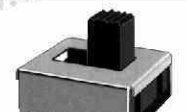
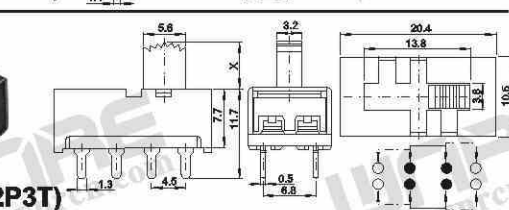
SS-23H22(2P3T)



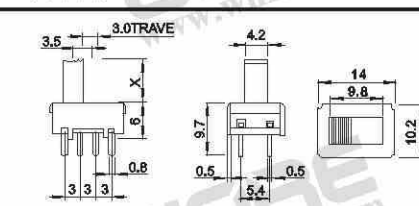
SS-23F03(2P3T)



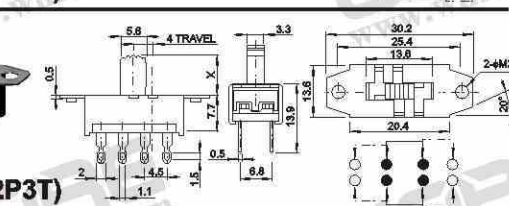
SS-23H24(2P3T)



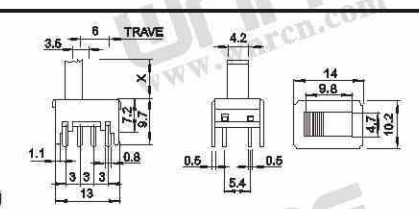
SS-23F04(2P3T)



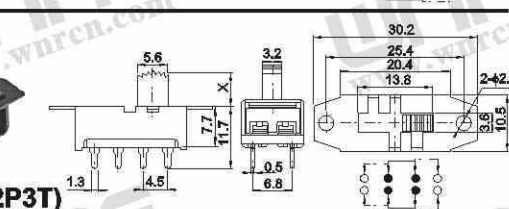
SS-23H25(2P3T)

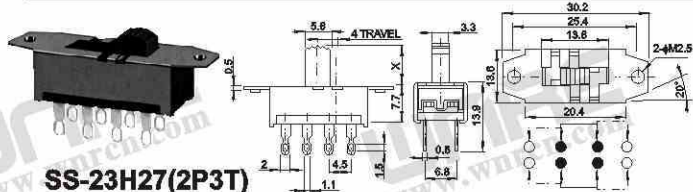


SS-23F06(2P3T)

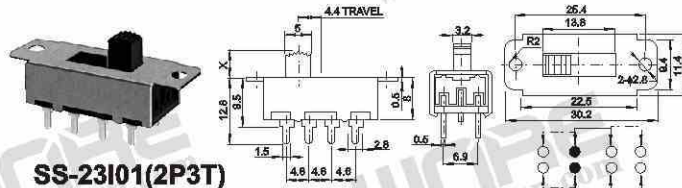


SS-23H26(2P3T)

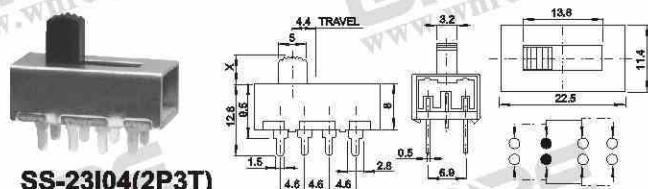




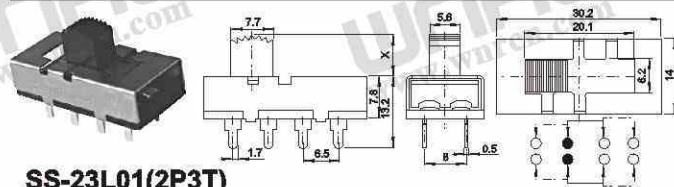
SS-23H27(2P3T)



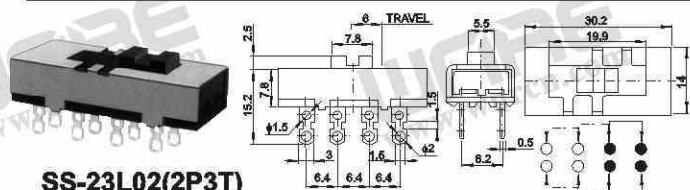
SS-23I01(2P3T)



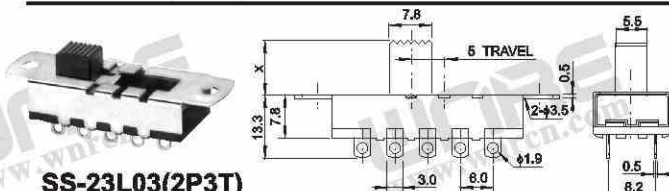
SS-23I04(2P3T)



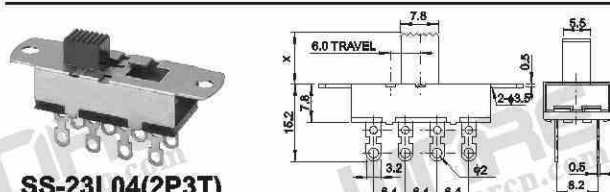
SS-23L01(2P3T)



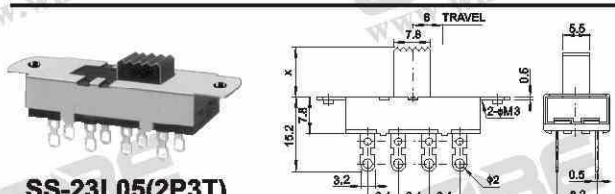
SS-23L02(2P3T)



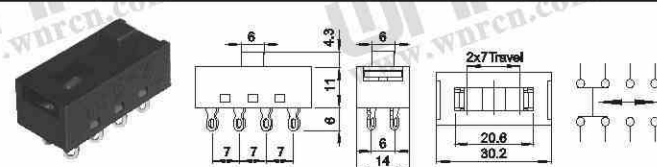
SS-23L03(2P3T)



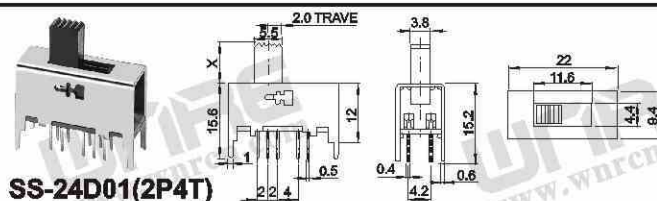
SS-23L04(2P3T)



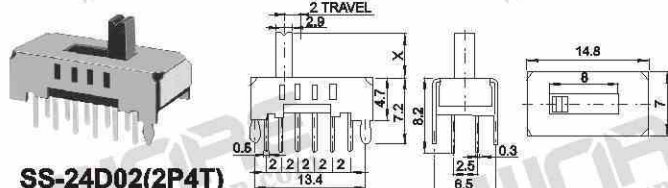
SS-23L05(2P3T)



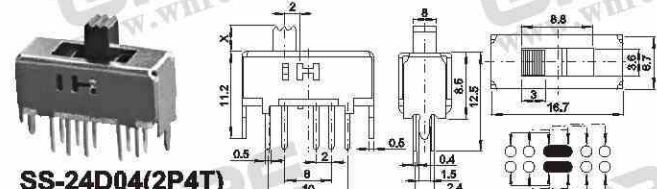
SS-23N02(2P3T)



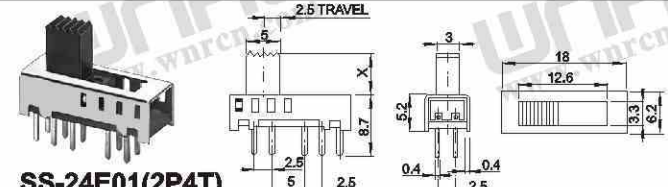
SS-24D01(2P4T)



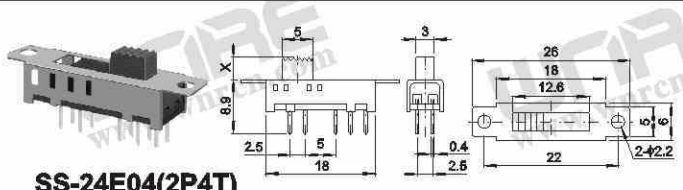
SS-24D02(2P4T)



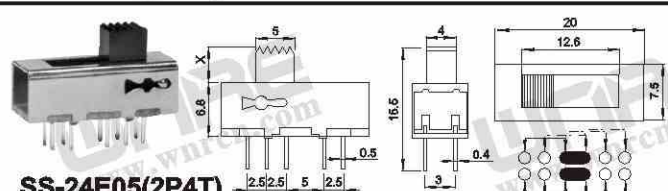
SS-24D04(2P4T)



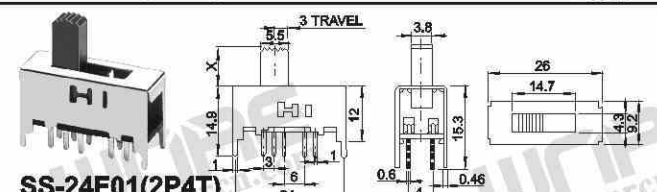
SS-24E01(2P4T)



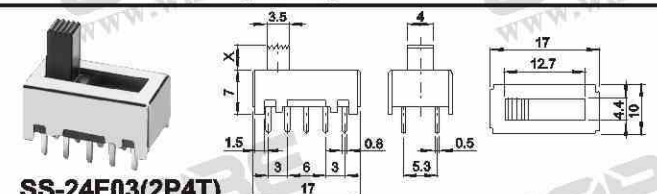
SS-24E04(2P4T)



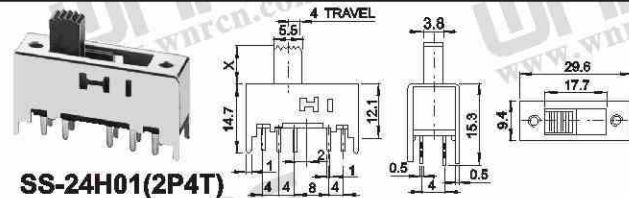
SS-24E05(2P4T)



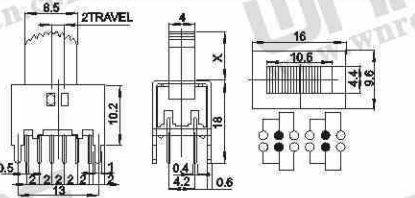
SS-24F01(2P4T)

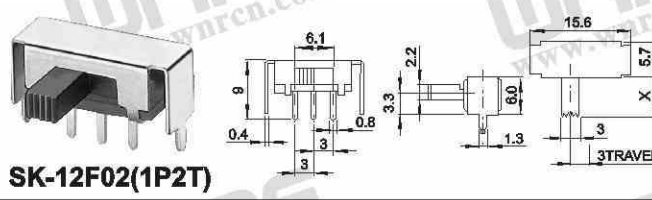
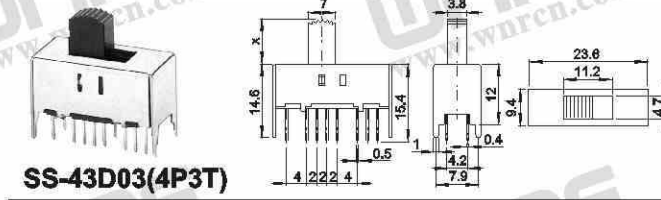
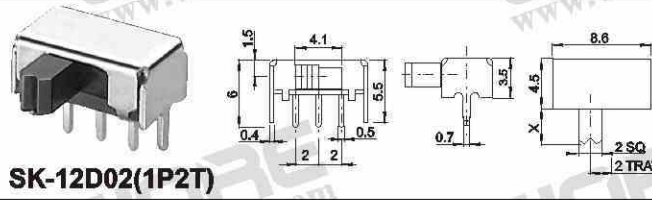
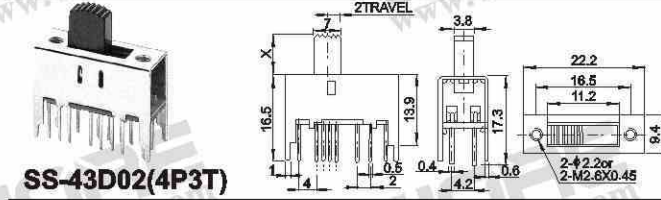
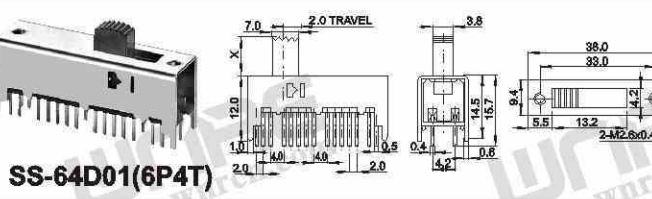
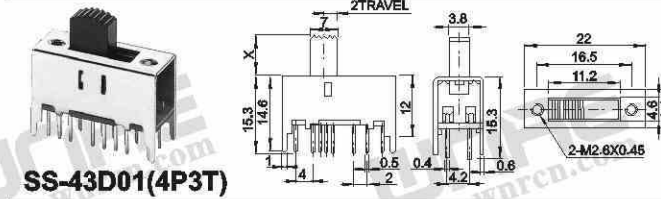
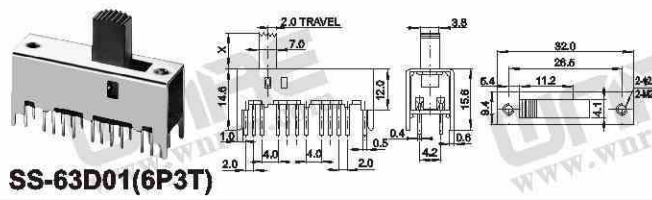
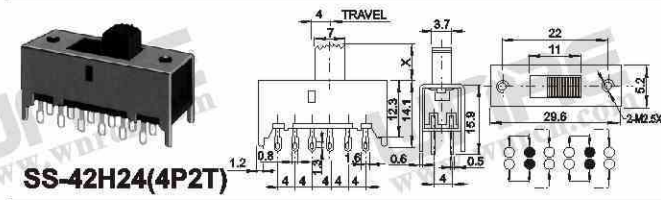
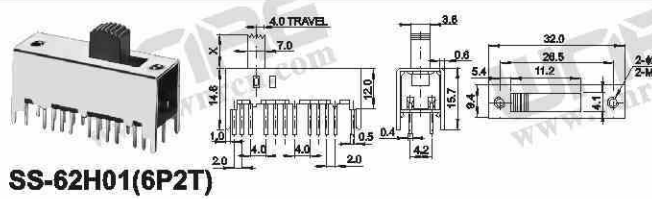
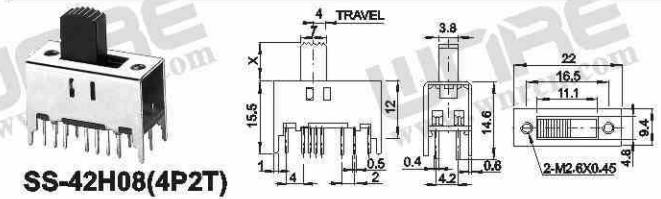
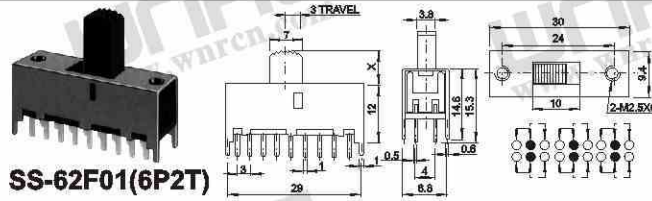
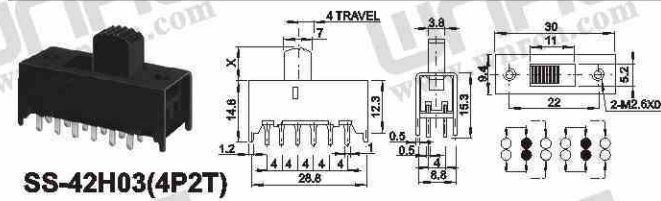
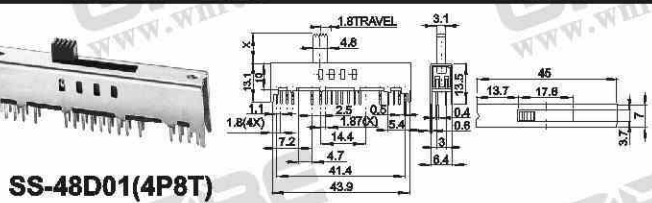
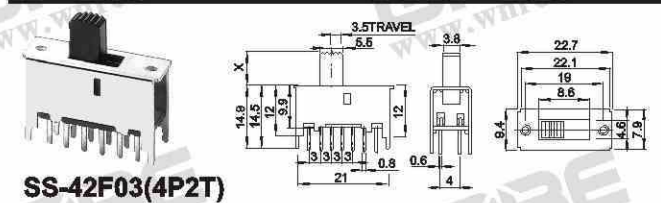
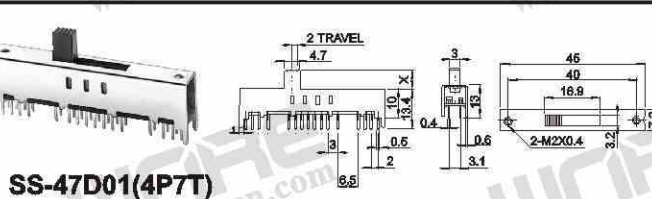
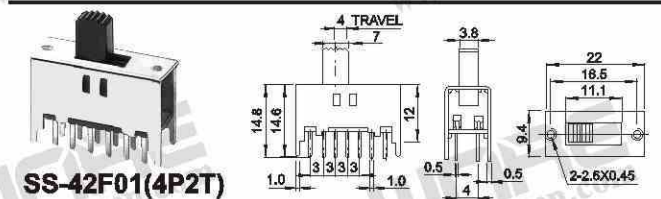
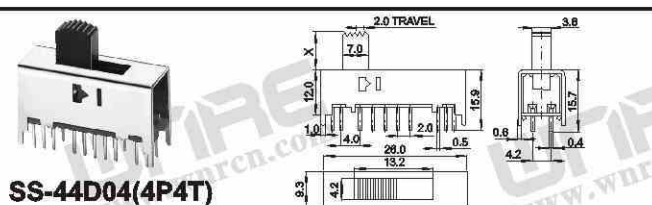
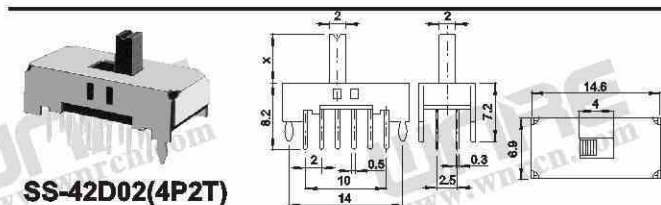


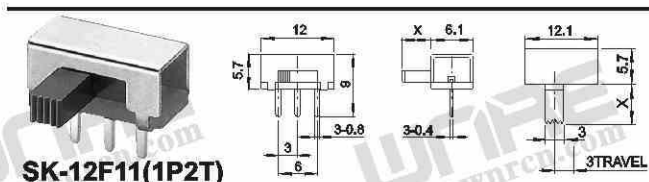
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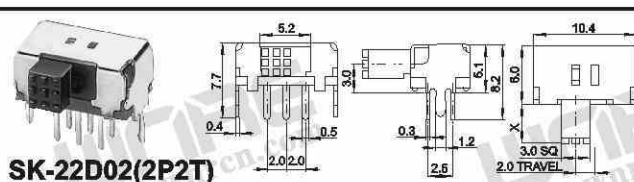
SS-24H01(2P4T)



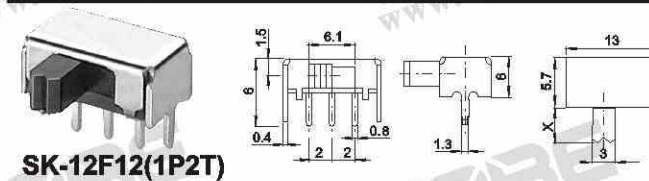




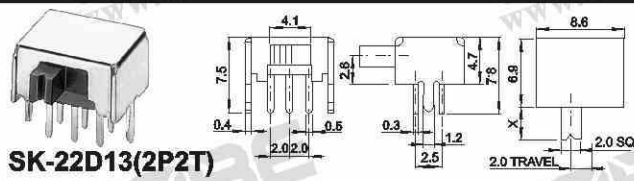
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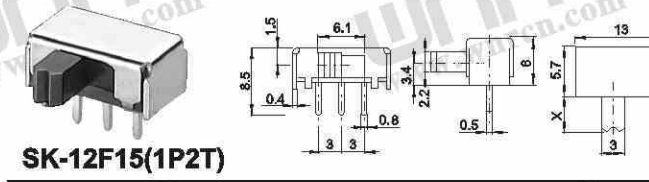
SK-22D02(2P2T)



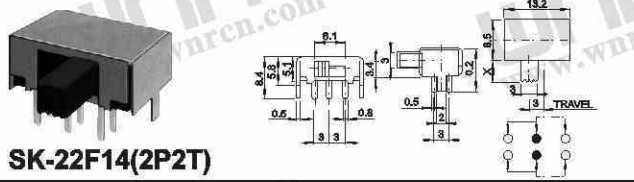
SK-12F12(1P2T)



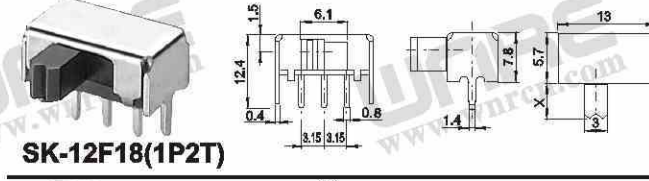
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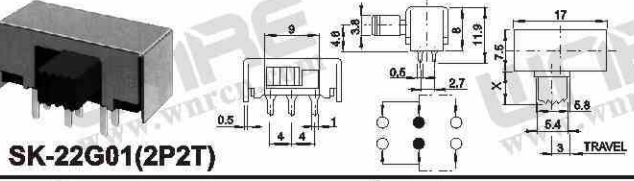
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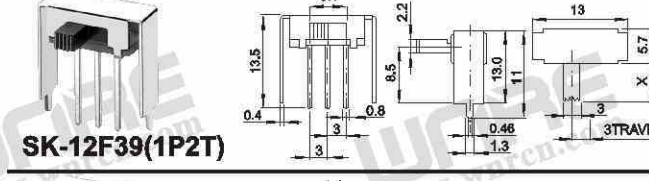
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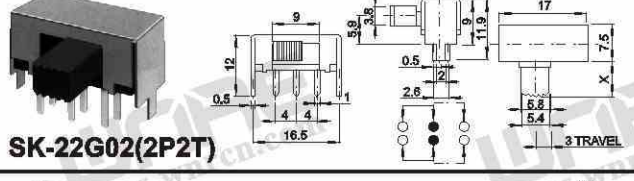
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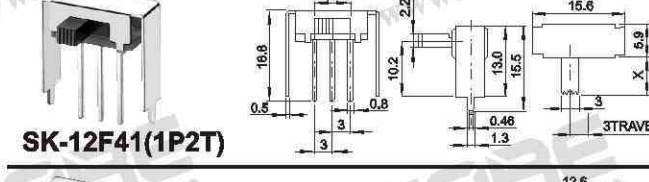
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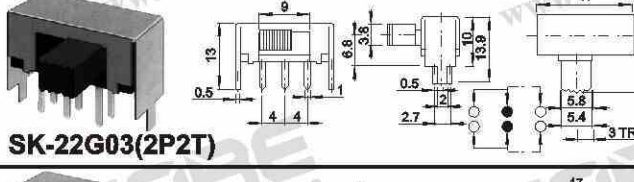
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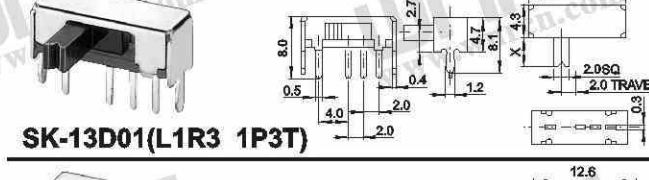
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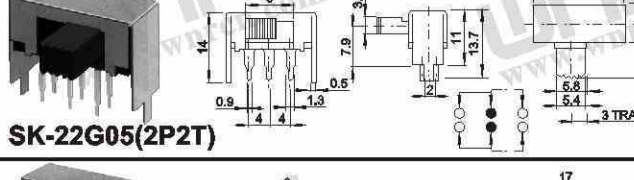
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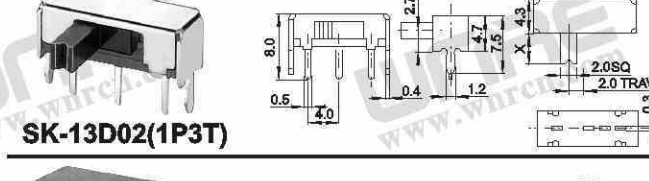
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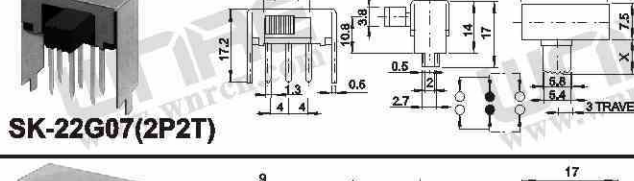
SK-13D01(L1R3 1P3T)



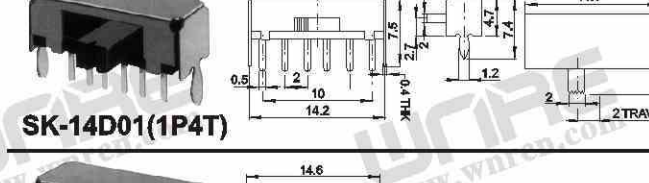
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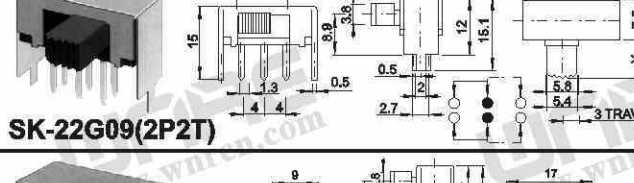
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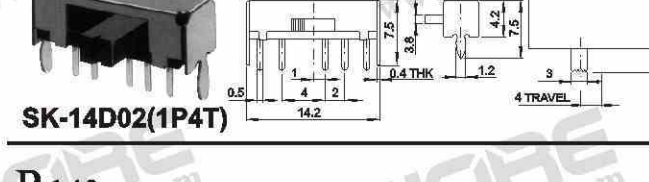
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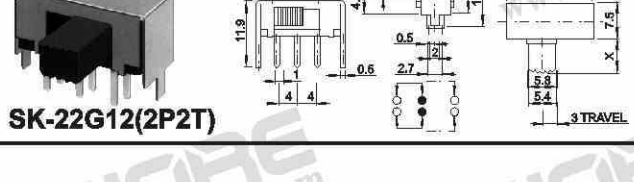
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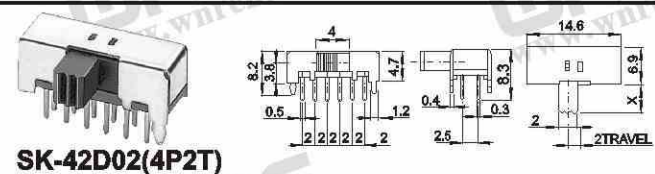
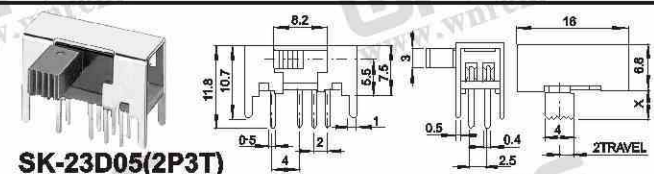
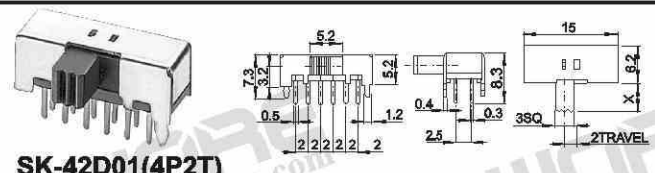
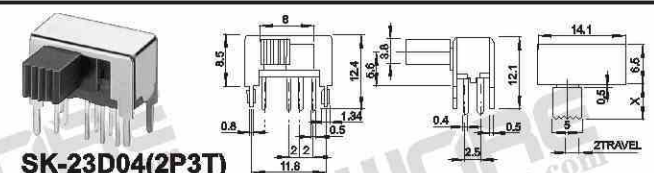
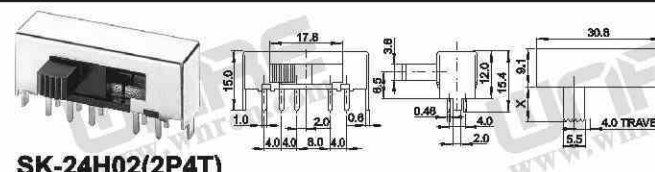
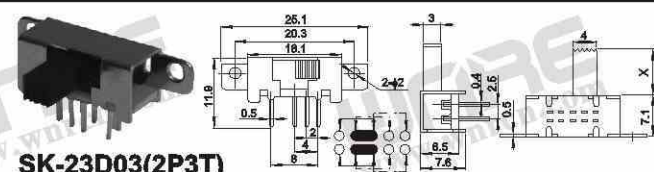
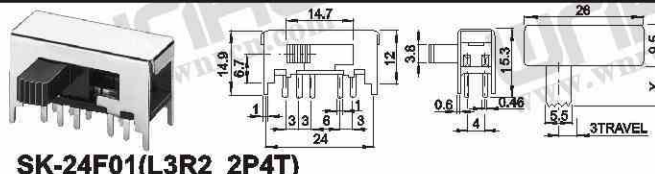
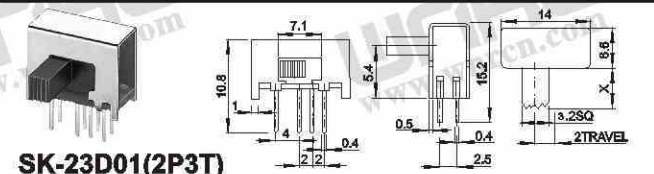
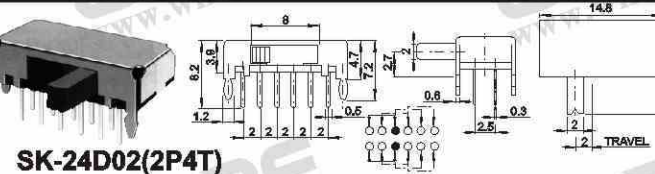
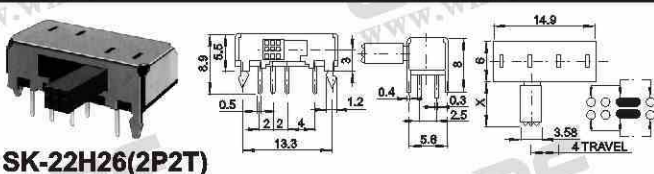
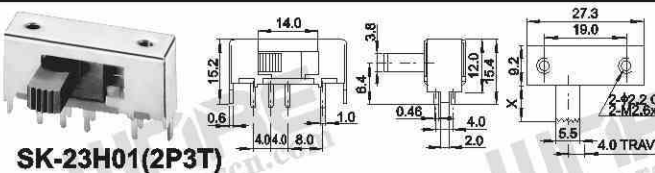
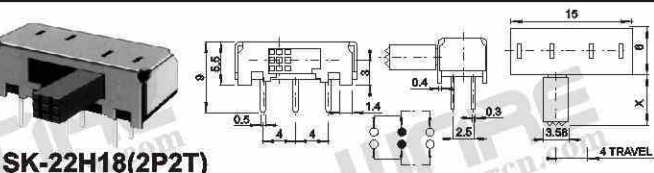
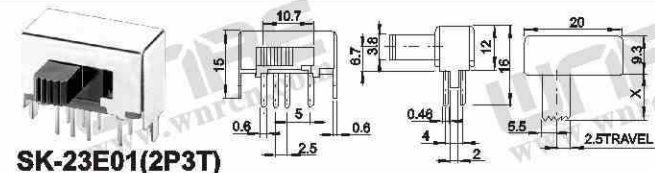
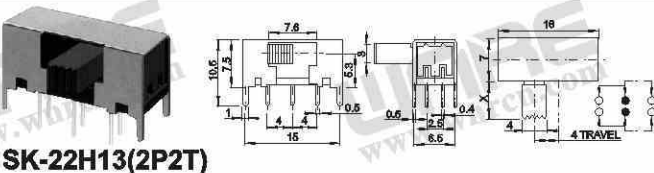
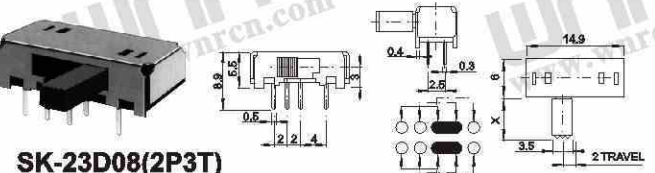
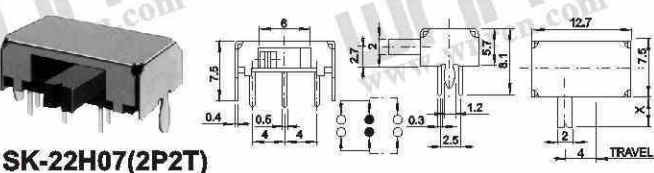
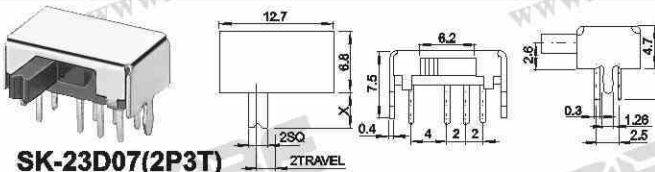
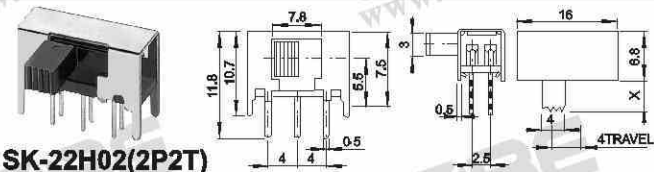
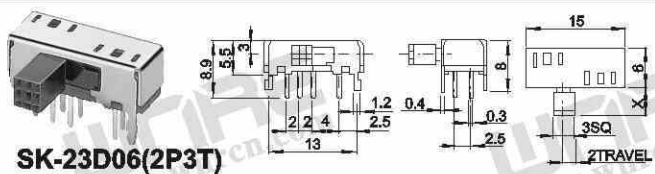
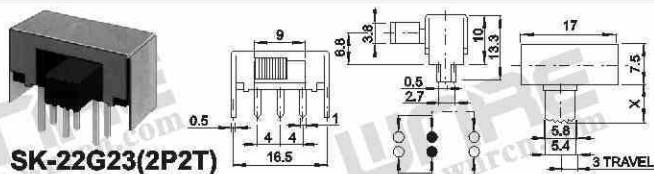
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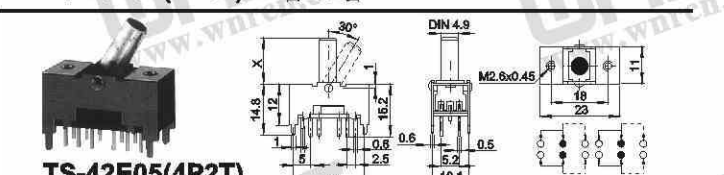
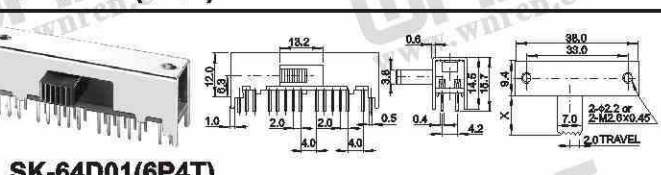
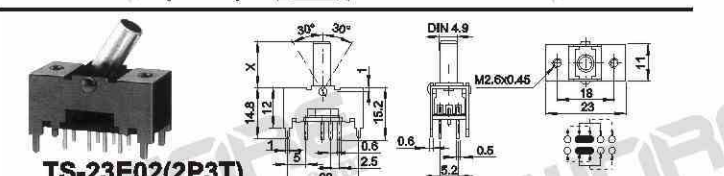
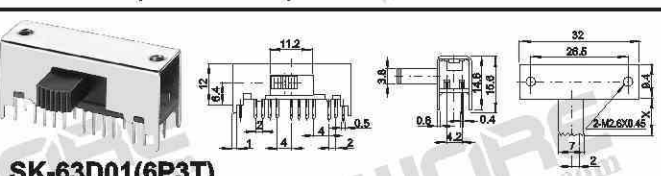
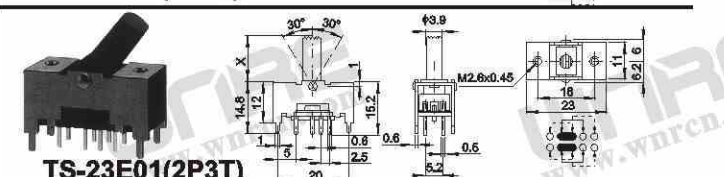
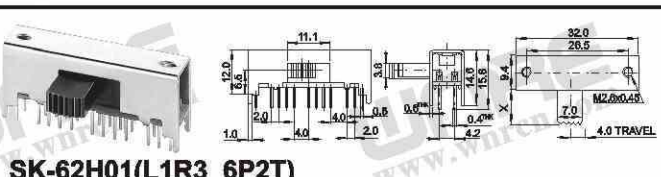
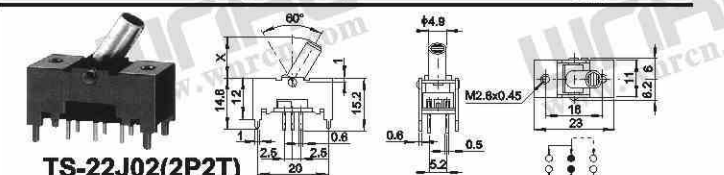
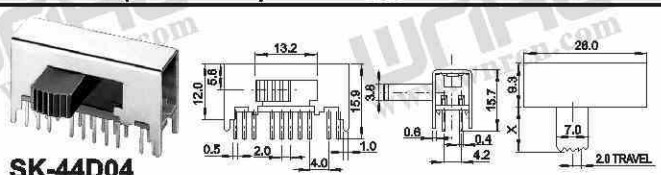
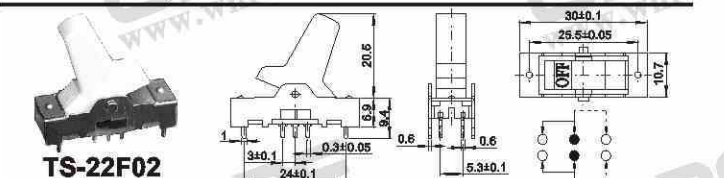
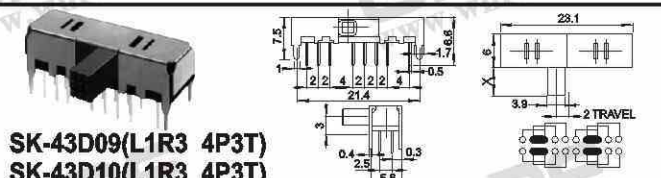
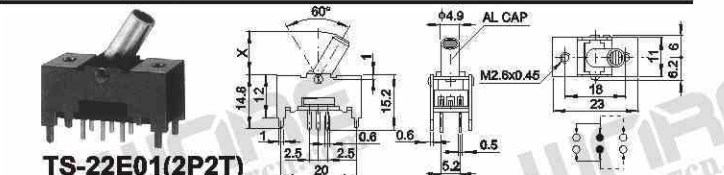
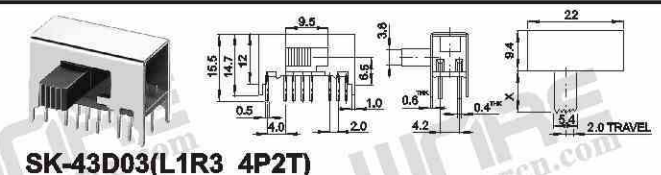
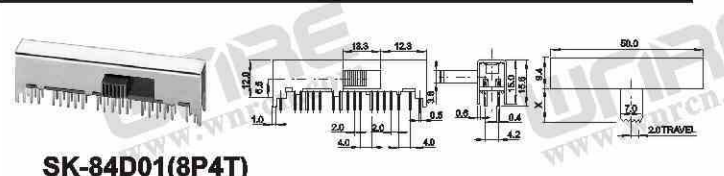
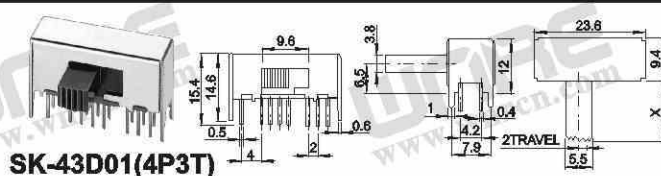
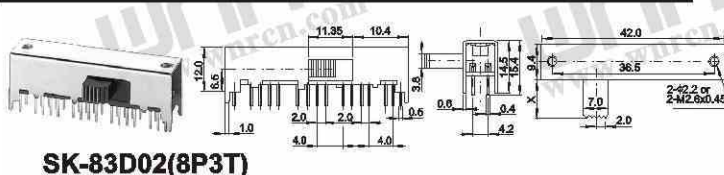
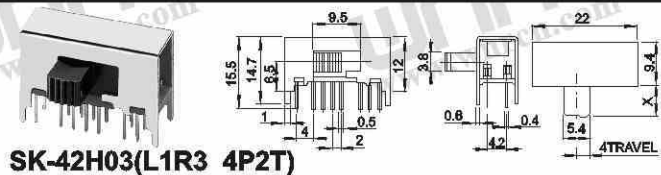
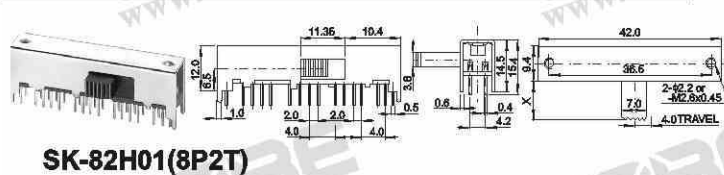
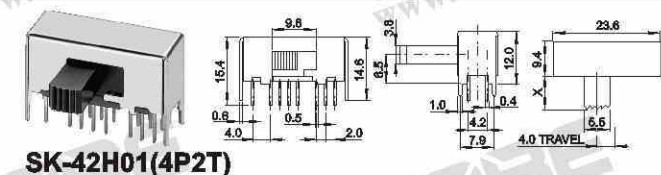
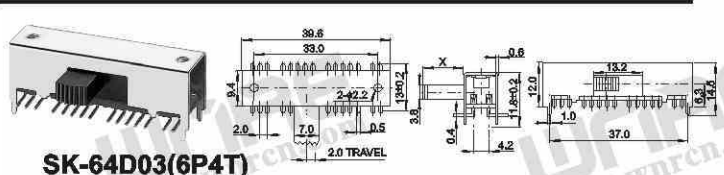
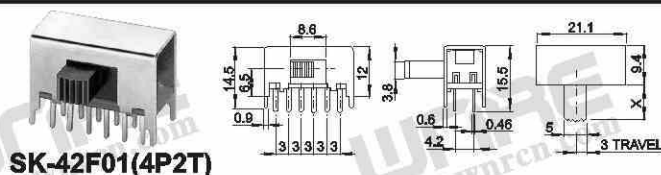


SK-14D02(1P4T)



SK-22G12(2P2T)





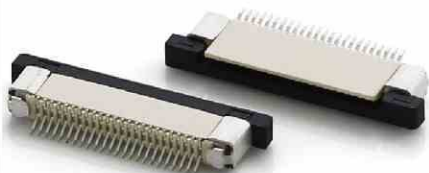
WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY

科技
创造
未来

连接器系列

CONNECTOR SERIES

0.5-6-24TS



0.5-6-40上



0.5-10X-24PWB



1.0-1-16PW



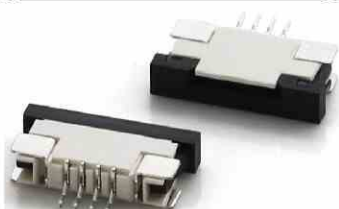
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1.0-3-4F



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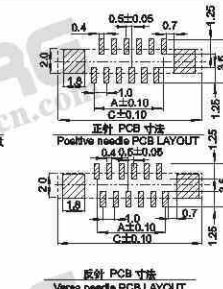
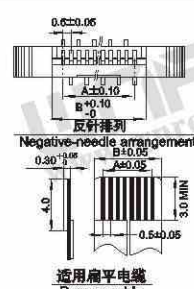
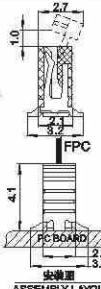
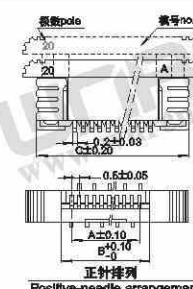
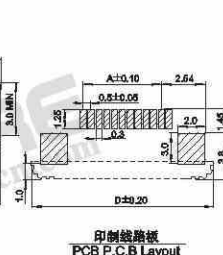
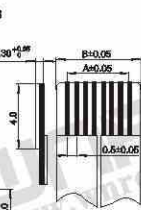
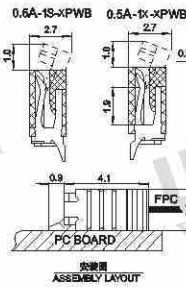
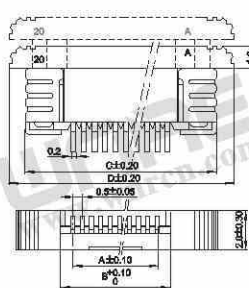
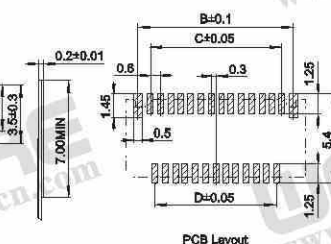
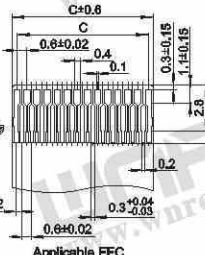
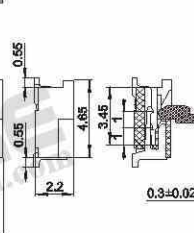
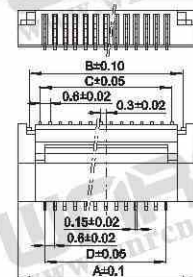
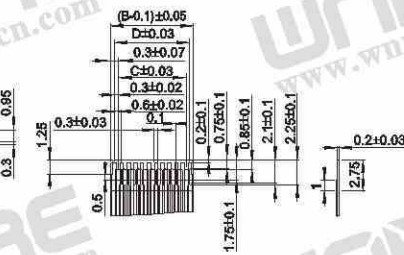
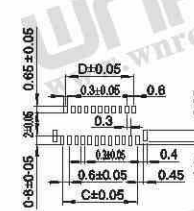
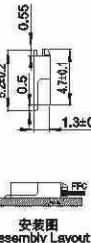
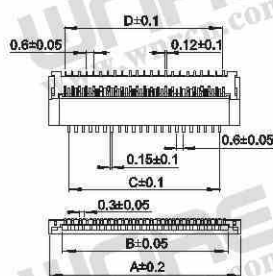
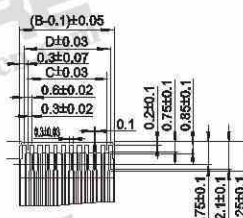
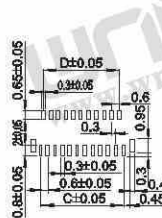
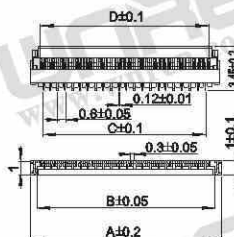


1.0T-6PWB



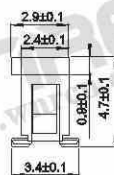
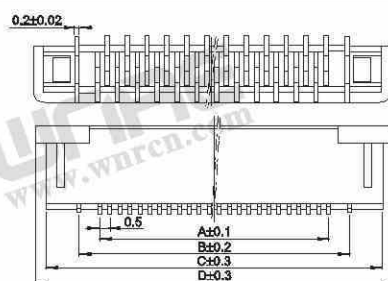
连接器系列主要技术指标 Specification of Connector series

温度范围 Temperature	-10~50℃	绝缘电阻 Insulation Resistance	≥ 500~1000MΩ
额定电压 Rated Voltage	AC DC 30V~250V(50Hz 有效值)	耐压 Withstand Voltage	1000V~1500V AC/min
额定电流 Rated Current	0.3A~3A AC DC		
接触电阻 Contact Resistance	≥ 100MΩ		

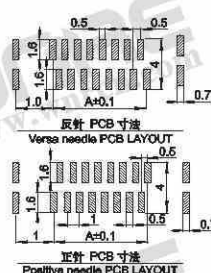
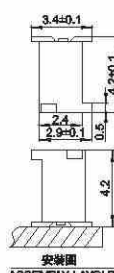
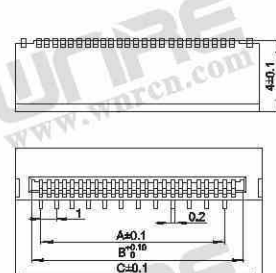




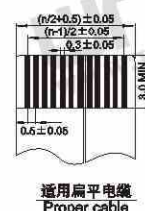
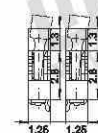
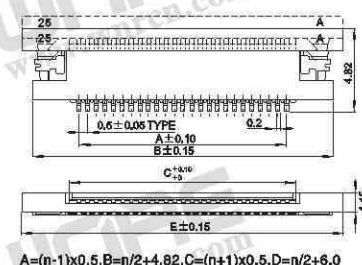
0.5B1



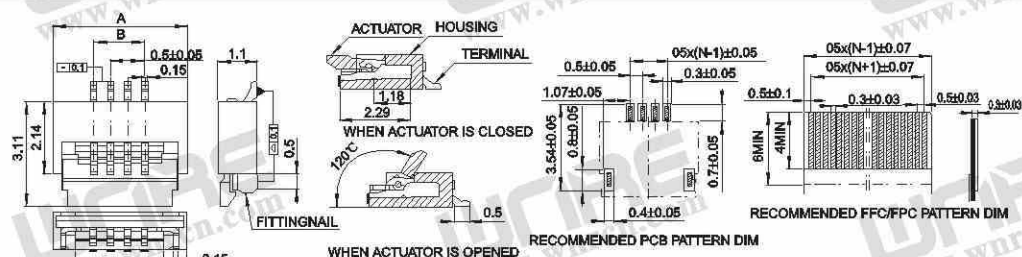
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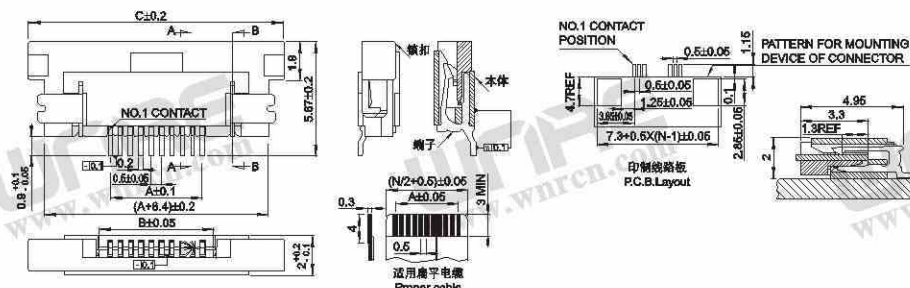
0.5C-H1.2mm



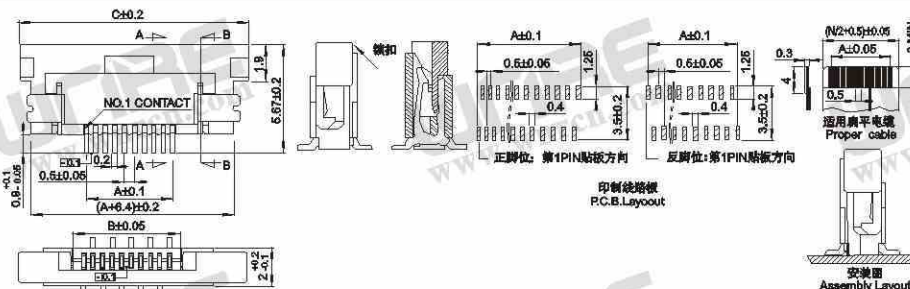
0.5D



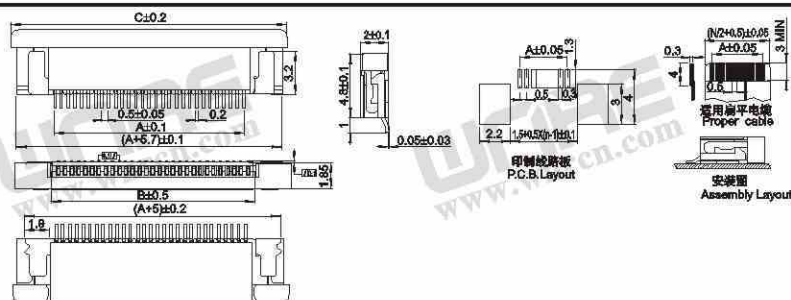
0.5E-WT



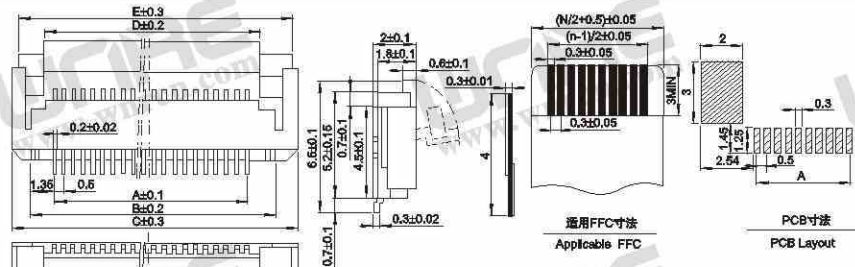
0.5E-LT



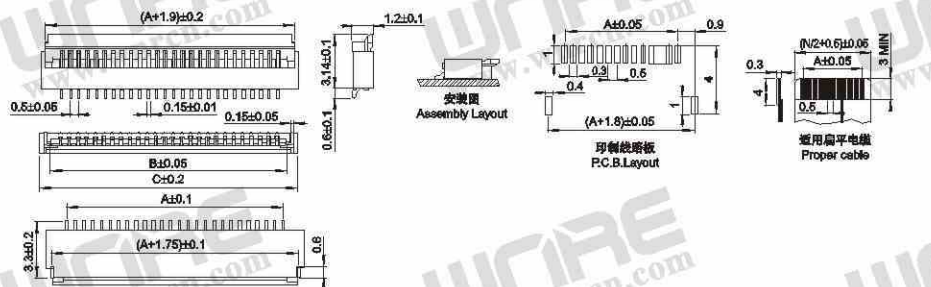
0.5F-WT



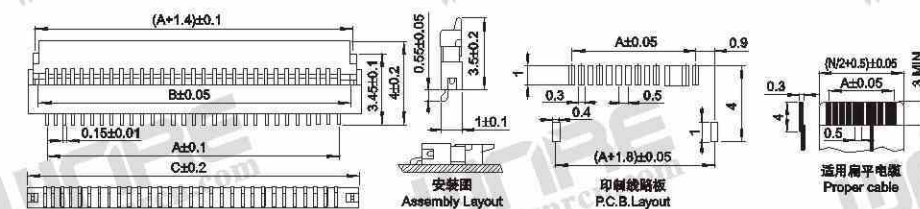
0.5G-WT



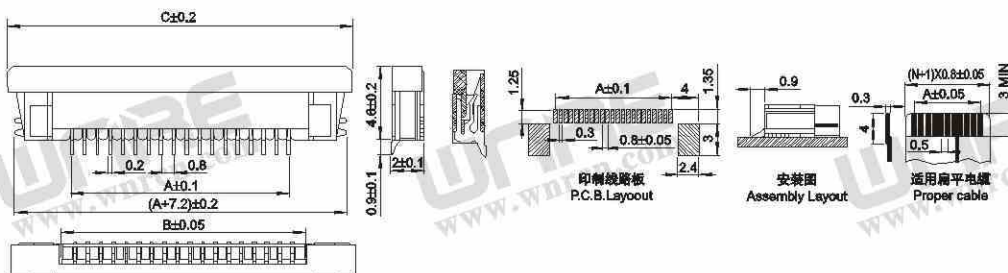
0.5H-WT



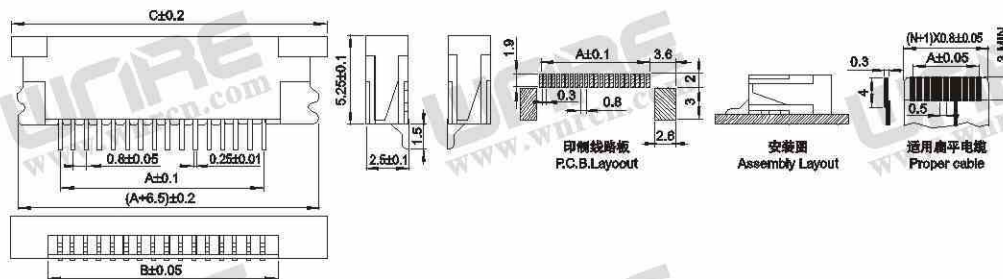
0.5I-WT



0.8A-WT

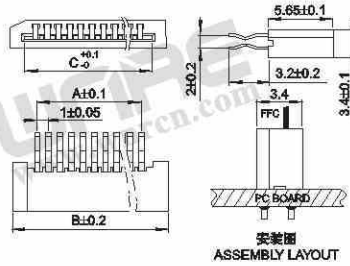


0.8B-WT

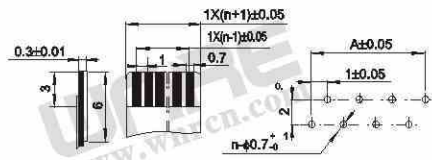




1.0A-L



安装图
ASSEMBLY LAYOUT



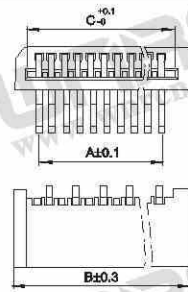
适用扁平电缆
Proper cable

正针 PCB 寸法
Positive needle PCB LAYOUT

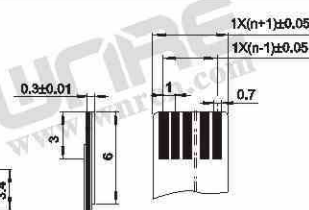
反针 PCB 寸法
Versa needle PCB LAYOUT



1.0A-WS



安装图
ASSEMBLY LAYOUT



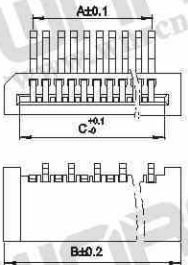
适用扁平电缆
Proper cable

正针 PCB 寸法
Positive needle PCB LAYOUT

反针 PCB 寸法
Versa needle PCB LAYOUT



1.0A-WX



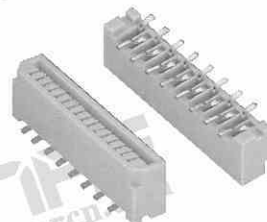
安装图
ASSEMBLY LAYOUT



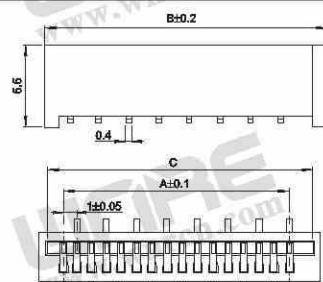
适用扁平电缆
PROPER CABLE

正针 PCB 寸法
Positive needle PCB LAYOUT

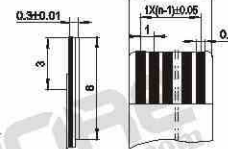
反针 PCB 寸法
VERSAS NEEDLE PCB LAYOUT



1.0A-LT



正针 PCB 寸法
Positive needle PCB LAYOUT

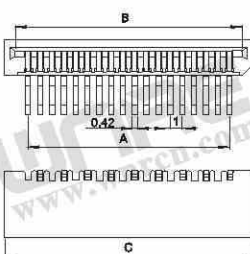


适用扁平电缆
PROPER CABLE

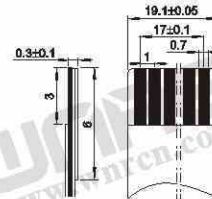
反针 PCB 寸法
Versa needle PCB LAYOUT



1.0A-WX1



安装图
ASSEMBLY LAYOUT

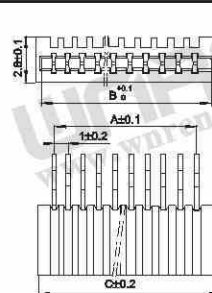


适用扁平电缆
PROPER CABLE

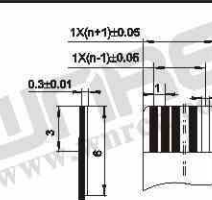
正针 PCB 寸法
Positive needle PCB LAYOUT



1.0B-L



安装图
ASSEMBLY LAYOUT



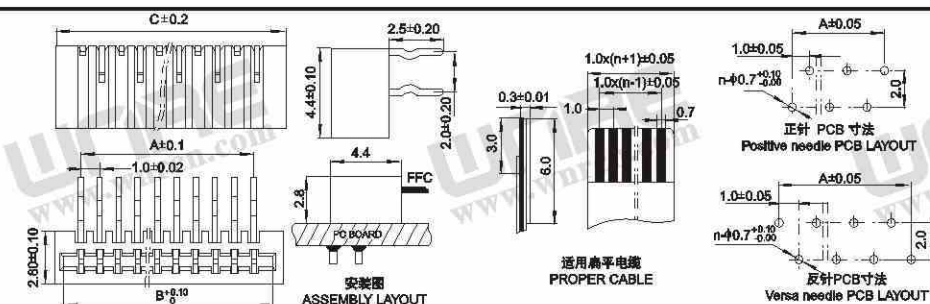
适用扁平电缆
PROPER CABLE

正针 PCB 寸法
Positive needle PCB LAYOUT

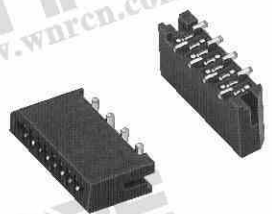
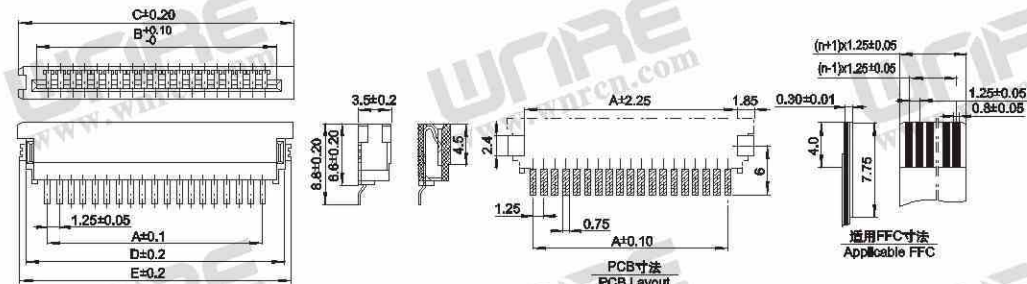
反针 PCB 寸法
Versa needle PCB LAYOUT



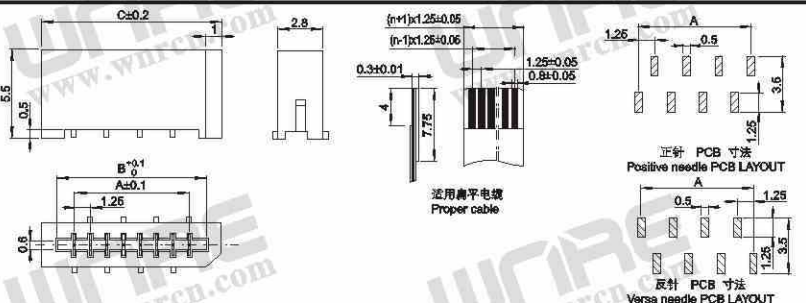
1.0B-W



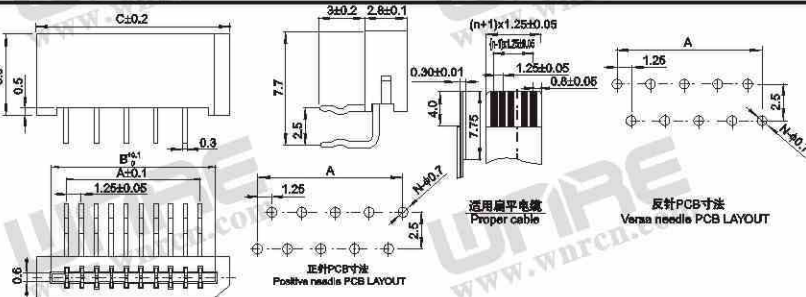
1.25D-WTS



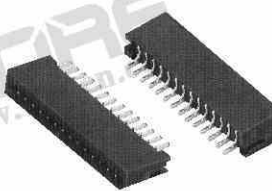
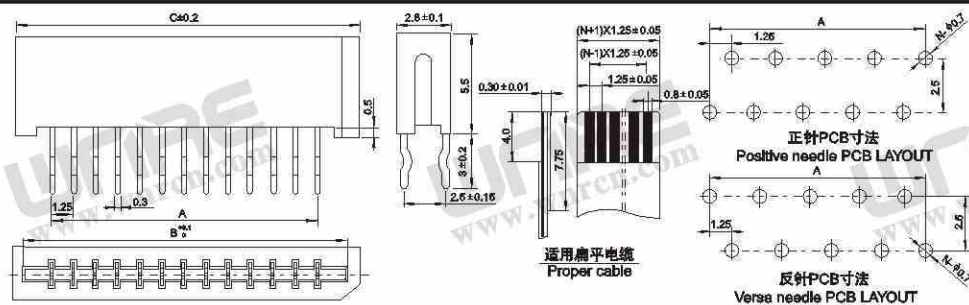
1.25E-LT



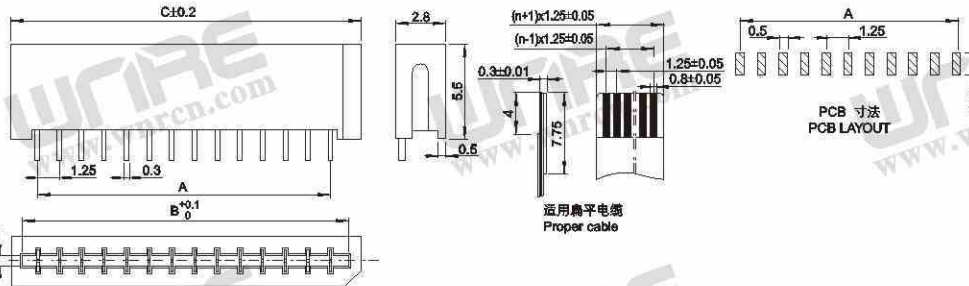
1.25E-W

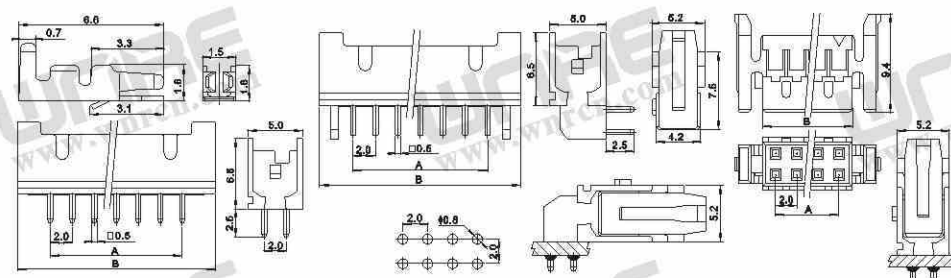
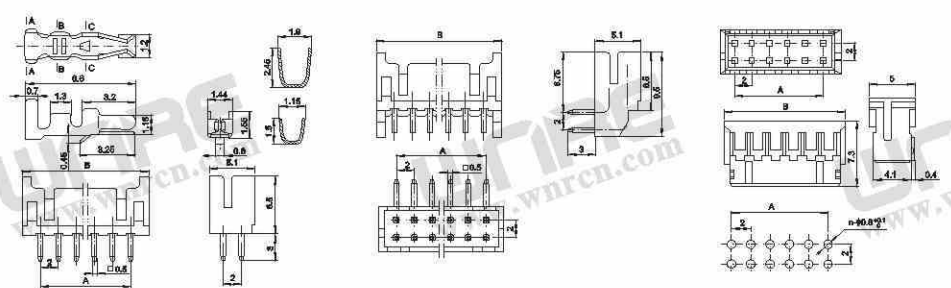
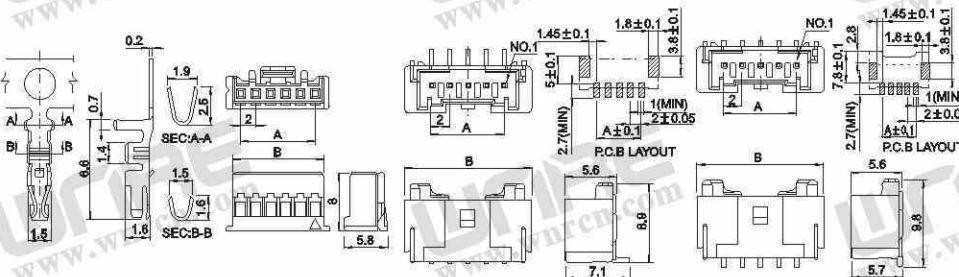
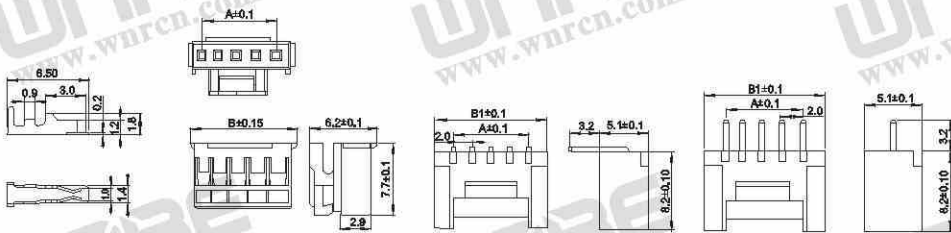
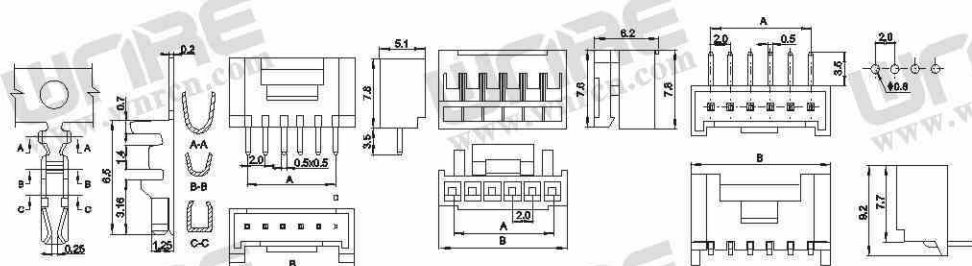
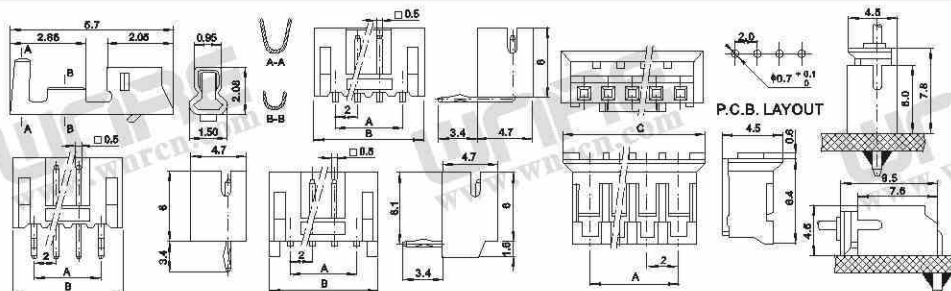


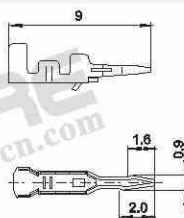
1.25E-L



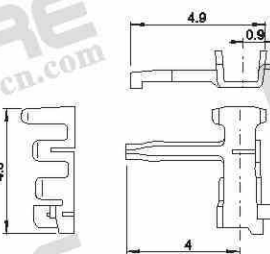
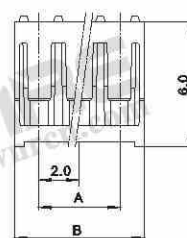
1.25E-WT



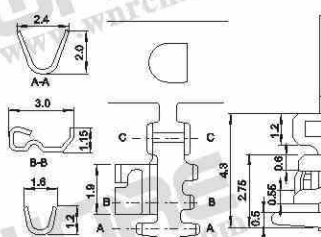
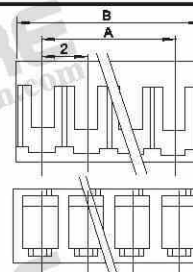




$A = (n-1) \times 2$ $B = A + 3.2$ $n = 2 \sim 16$

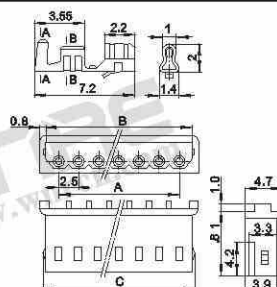
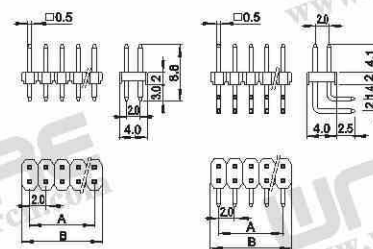
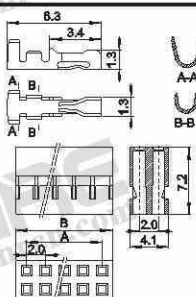


$A = (n-1) \times 2.0$ $B = A + 2.5$ $n = 2 \sim 16$

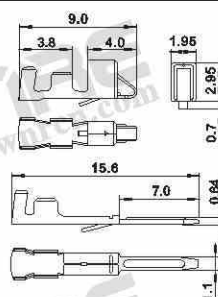
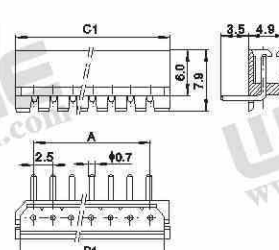


Technical drawing of a mechanical part, showing multiple views and dimensions. The drawing includes a top view, a front view, a side view, and a cross-section view. Key dimensions are labeled as follows:

- Top view: Overall width 4.06, overall height 5.1, internal width 6.65, internal height 4.2, and a central slot width of 2.2.
- Front view: Overall width 4.06, overall height 5.1, and a central slot width of 2.2.
- Side view: Overall width 2.640.1, overall height 1.7, and a central slot width of 1.8.
- Cross-section view: Overall width 2.640.1, overall height 1.7, and a central slot width of 1.8. It also shows a hole with a diameter of $\phi 0.8$ and a distance of 2.0 from the center to the edge.



Technical drawing of a mechanical part, likely a bracket or support, showing two views: a top view and a side view. The top view shows a rectangular base with a central slot and several vertical slots. Dimensions include a total width of 100, a central slot width of 4.9, a base thickness of 6.0, and a central slot depth of 3.5. The side view shows a base with a central slot and several vertical slots. Dimensions include a total width of 100, a central slot width of 4.9, a base thickness of 6.0, and a central slot depth of 3.5. The drawing is labeled with 'C1' and 'A'.

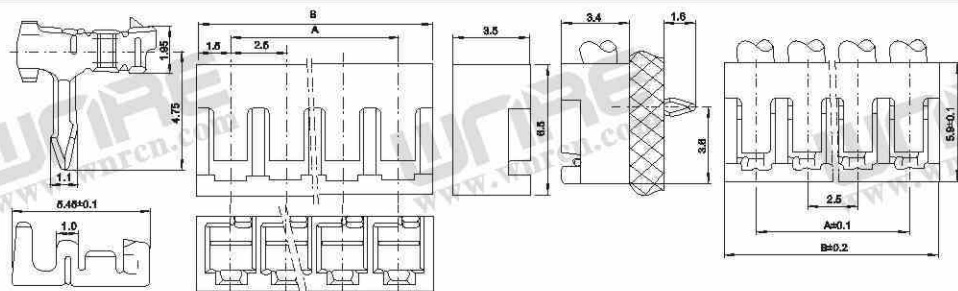


Technical drawing of the 10-pin D-sub connector showing front, side, and top views with dimensions:

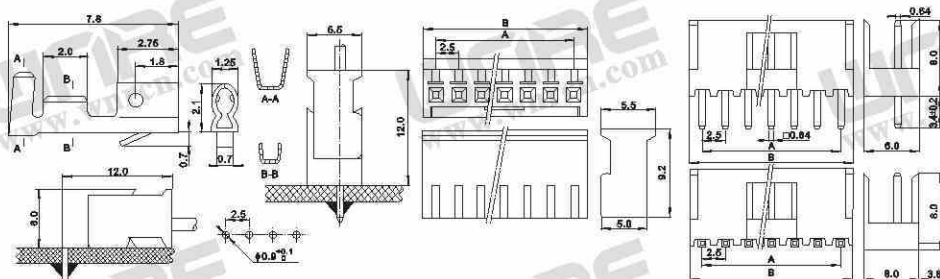
- Front View (Top Left):** Shows the connector with dimensions: 2.5 (pin pitch), $A \pm 0.1$ (pin width), and 18.2 ± 0.2 (total height).
- Side View (Middle Left):** Shows the connector with dimensions: 7.4 ± 0.2 (pin height), 11.7 ± 0.2 (total height), 1.0 (base thickness), and 5.0 (base width).
- Top View (Bottom Left):** Shows the connector with dimensions: $B \pm 0.2$ (total width) and 2.5 (pin pitch).
- Front View (Bottom Right):** Shows the connector with dimensions: $B \pm 0.1$ (pin width), $C \pm 0.2$ (total width), $A \pm 0.1$ (pin height), 2.5 (pin pitch), and 7.6 ± 0.1 (total height).



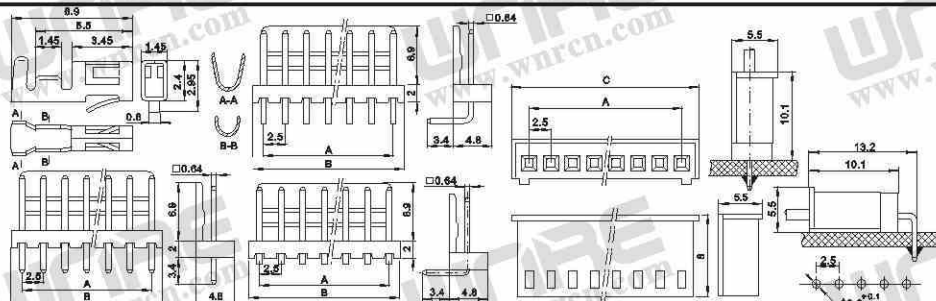
JC25



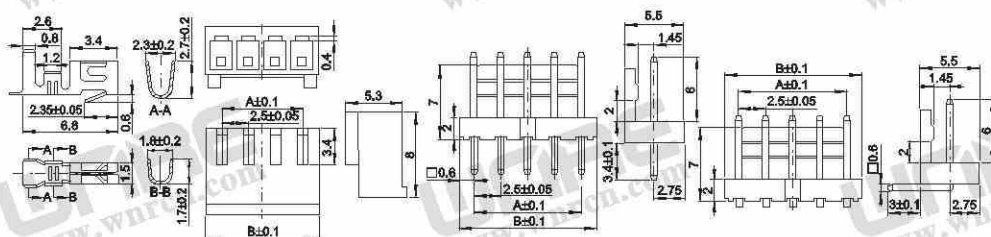
S11



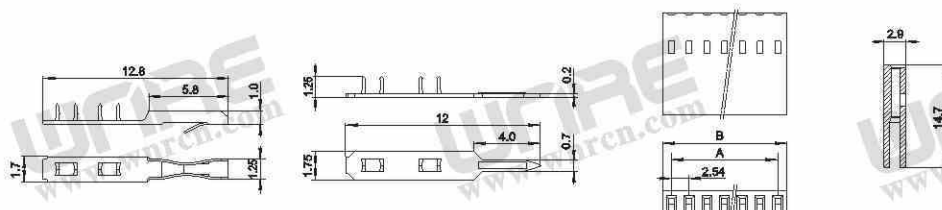
250



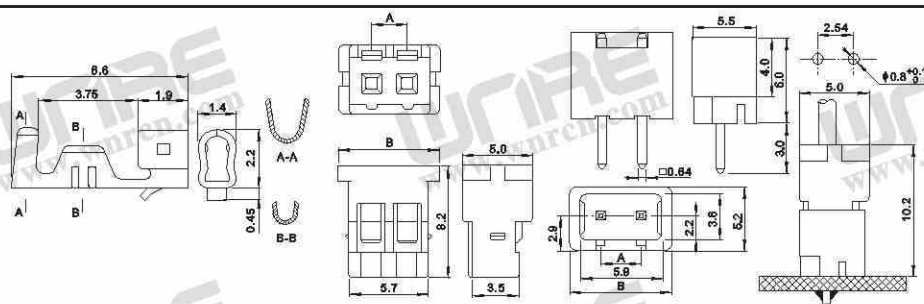
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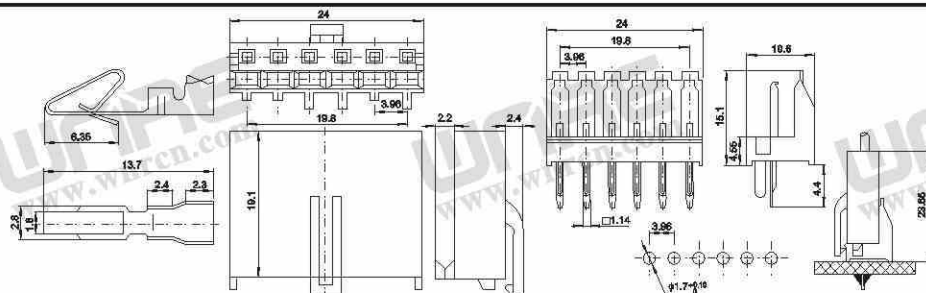


543 2.54mm

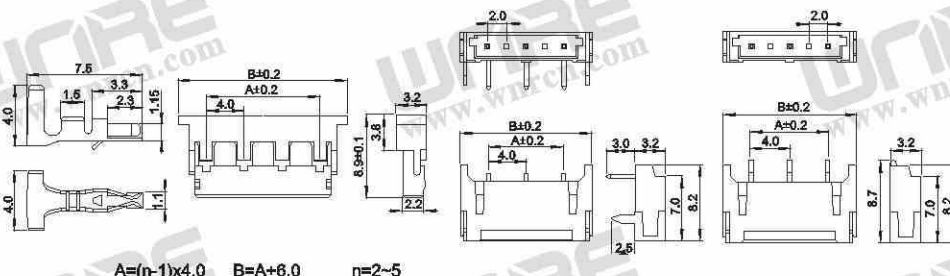


美尚美

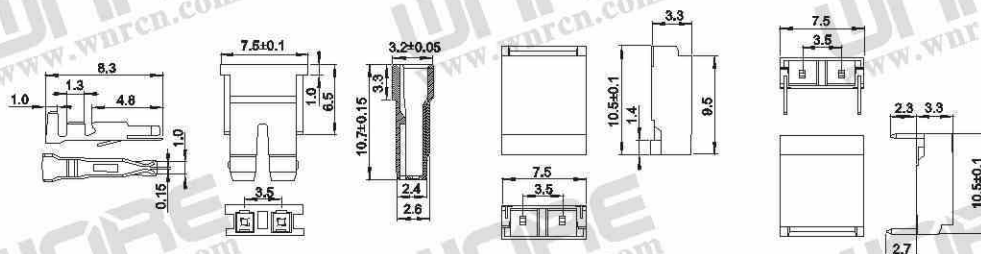




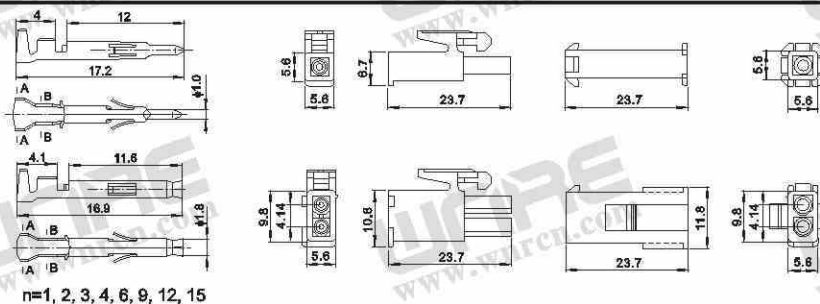
P8 P9



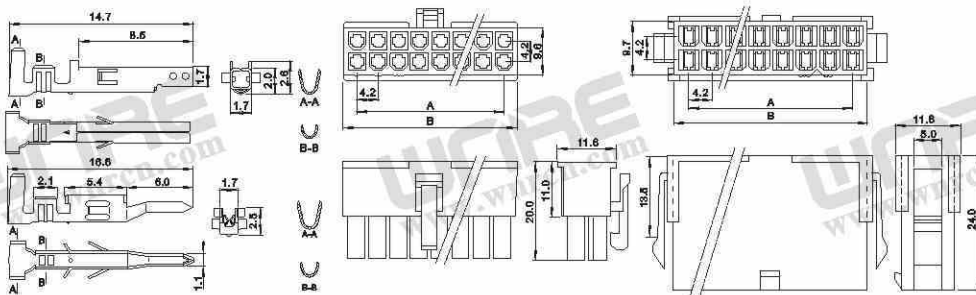
BH

$$A=(n-1) \times 4.0 \quad B=A+6.0 \quad n=2 \sim 5$$


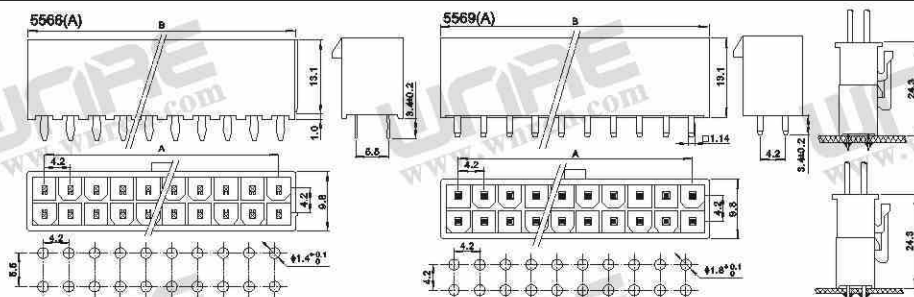
BHS



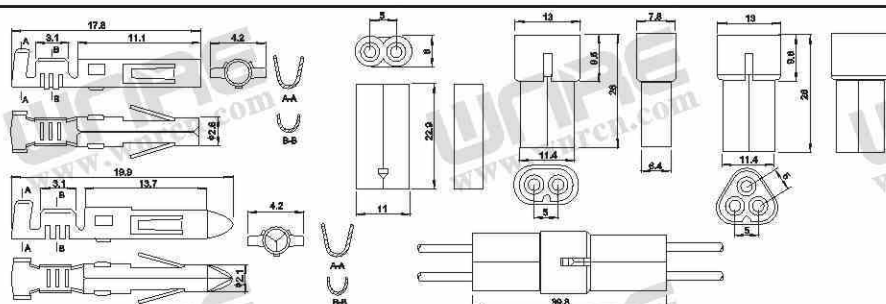
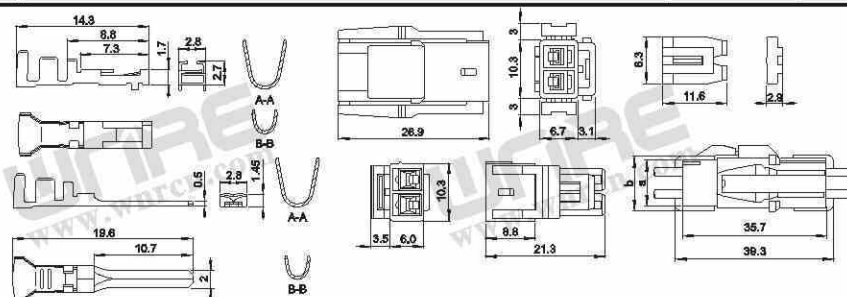
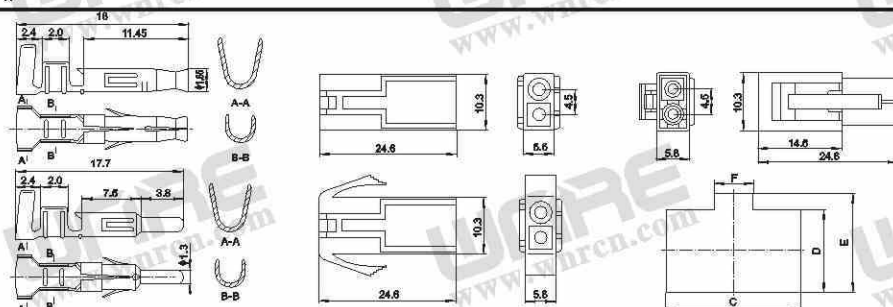
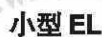
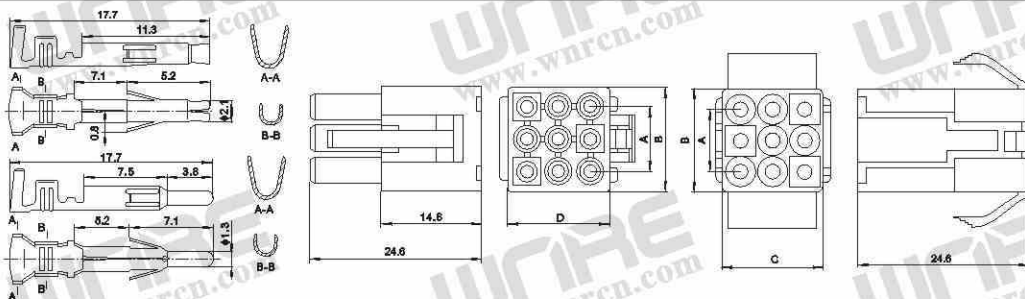
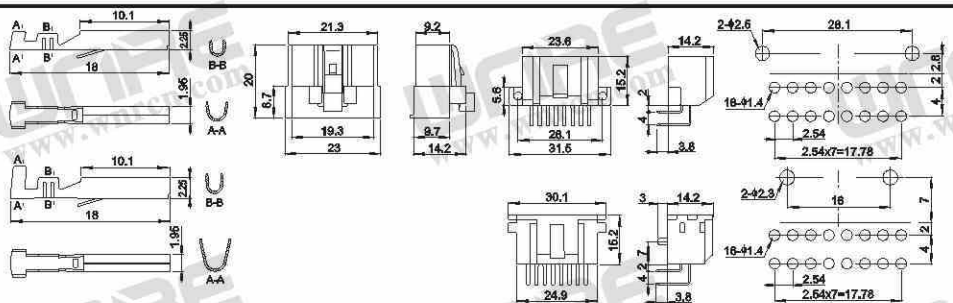
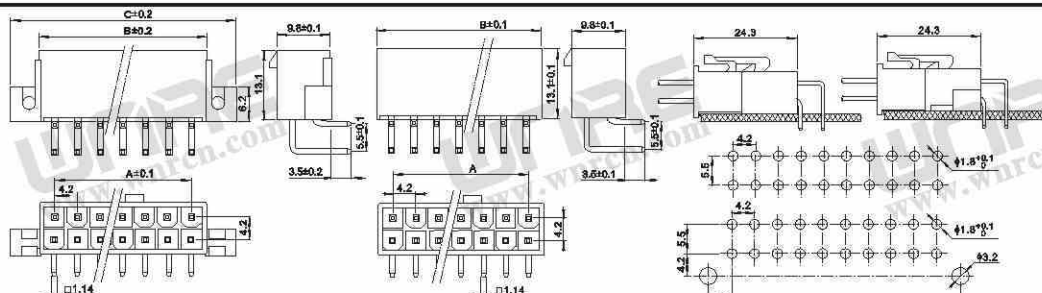
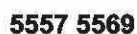
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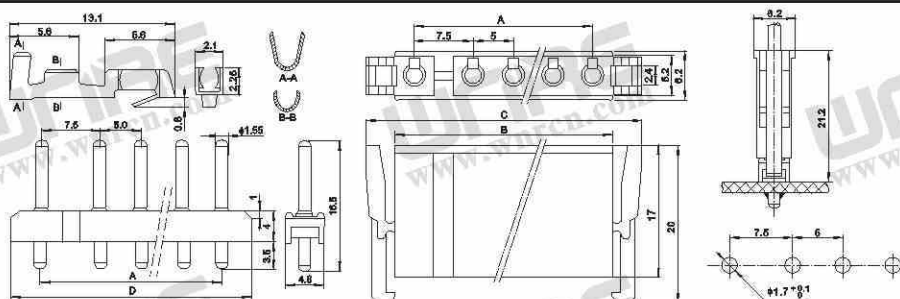
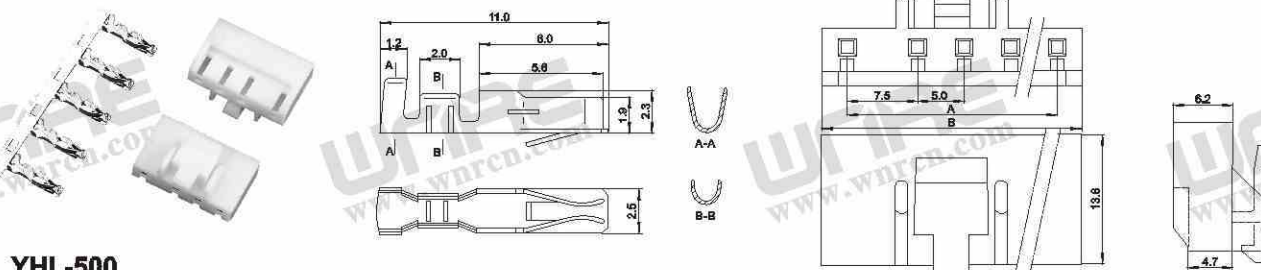
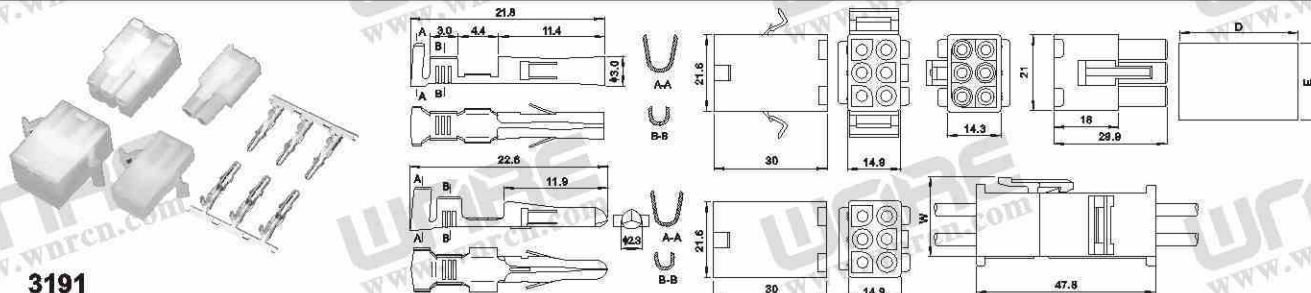
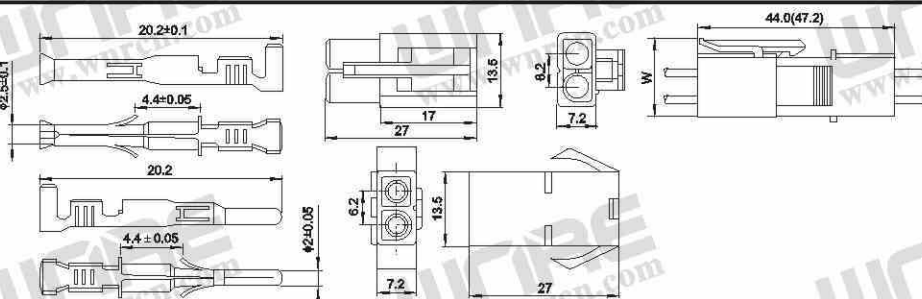
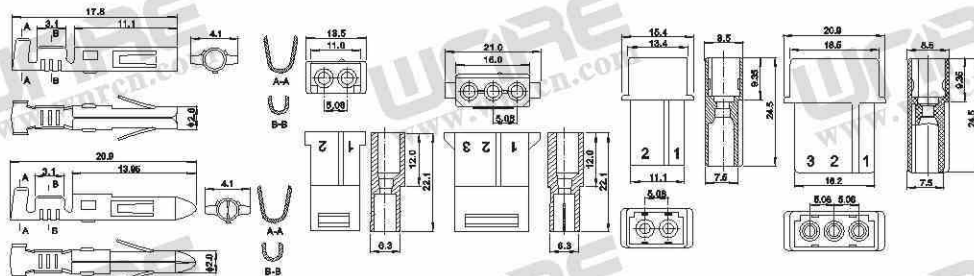
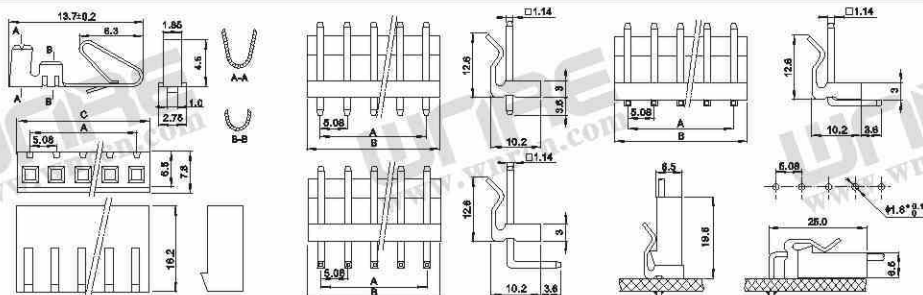
$$n=1, 2, 3, 4, 6, 9, 12, 15$$


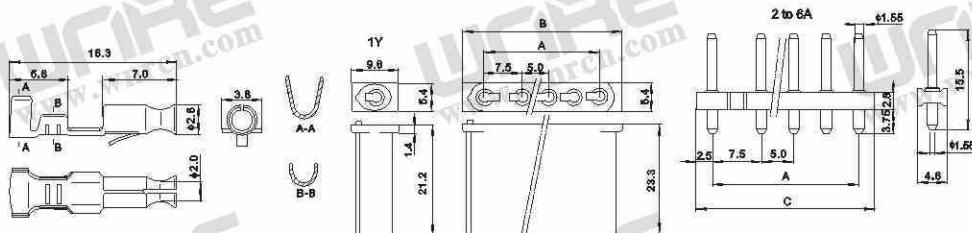
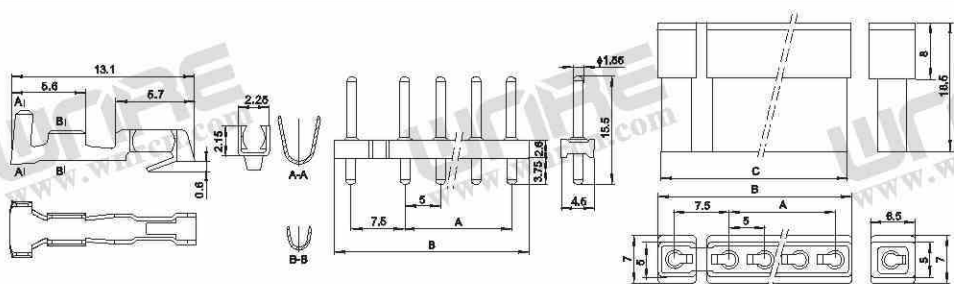
5557 to 5559



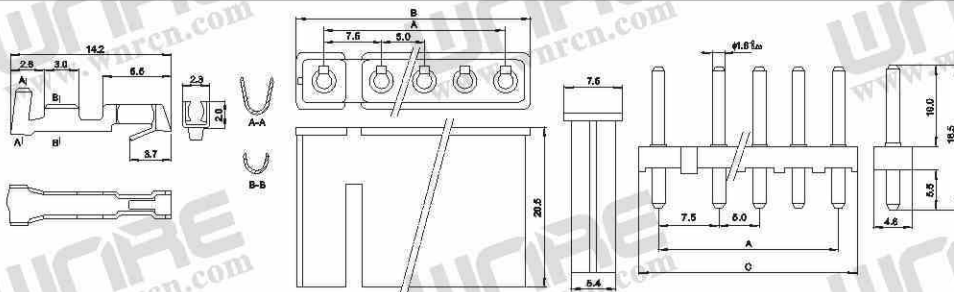
5557 5566 5569



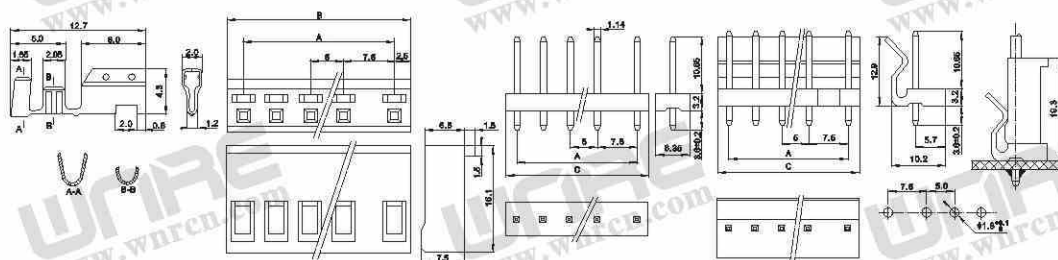




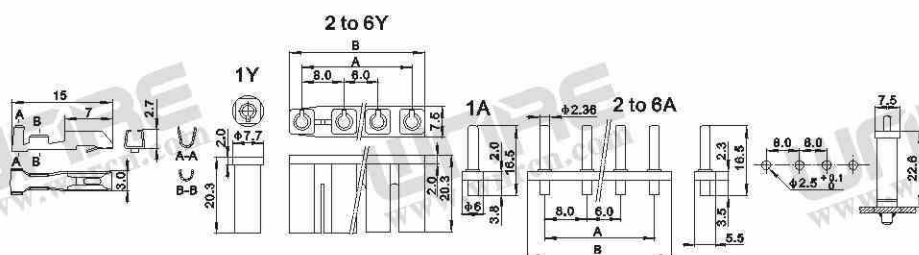
STV5



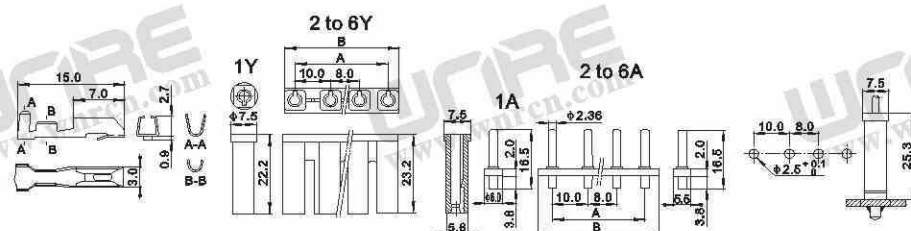
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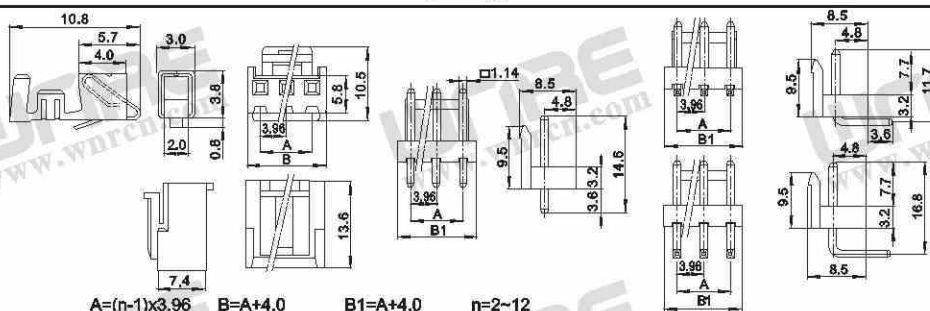
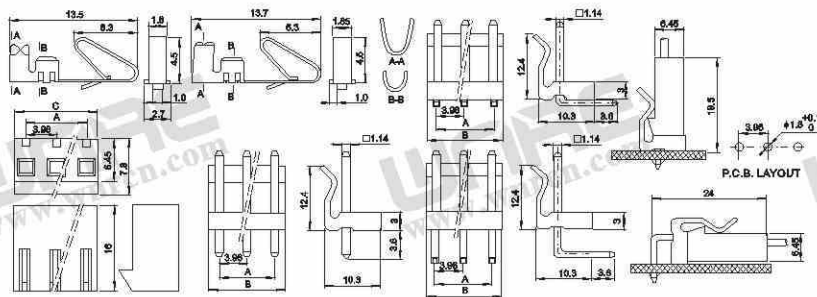
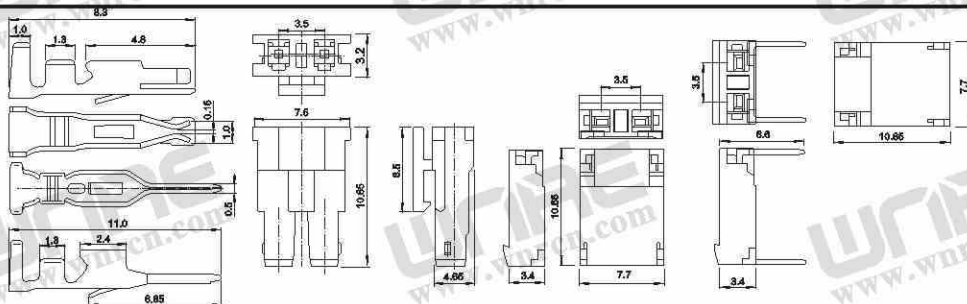
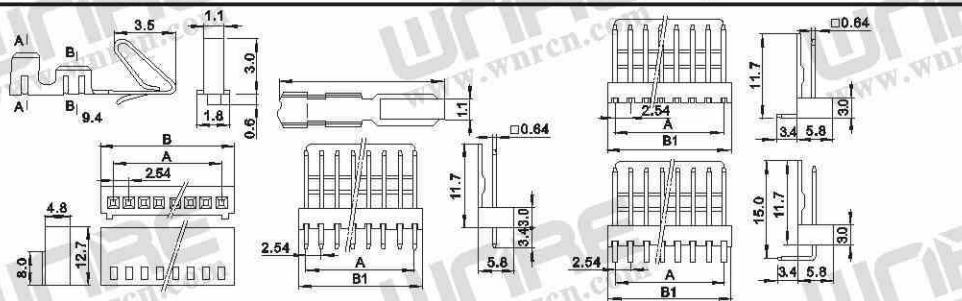
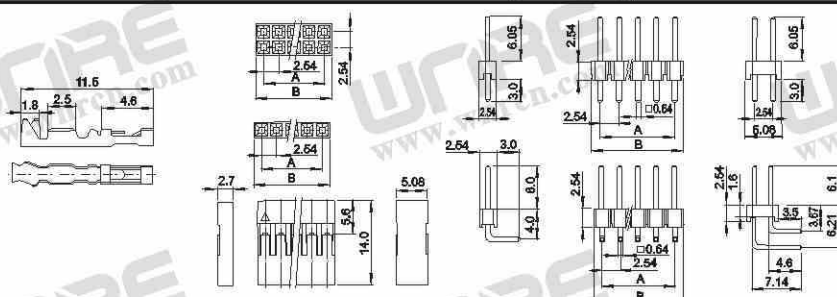
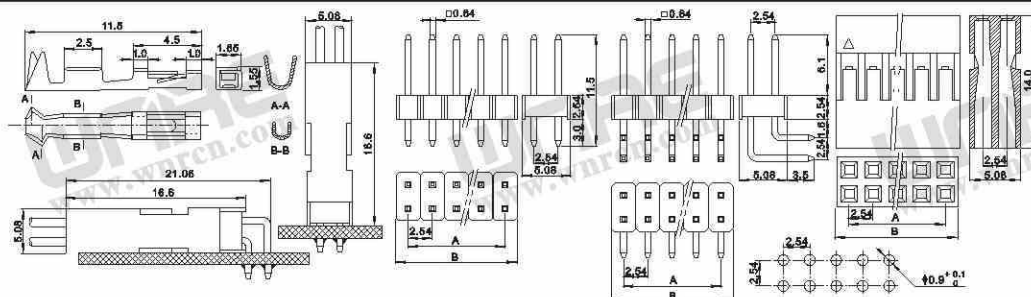


TJC4



TJC1

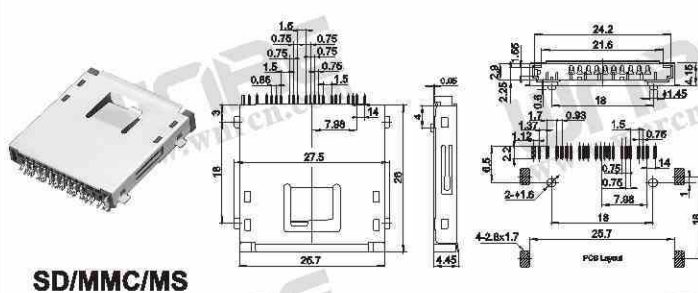
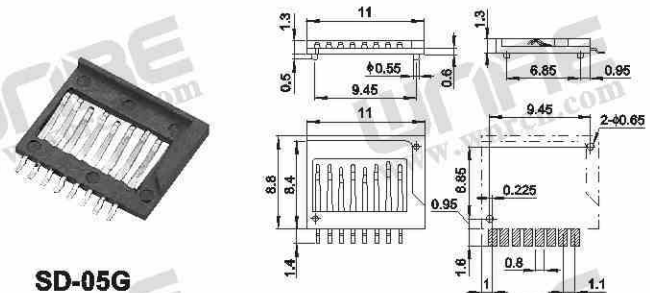
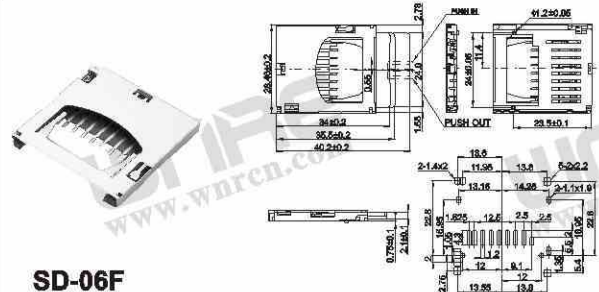
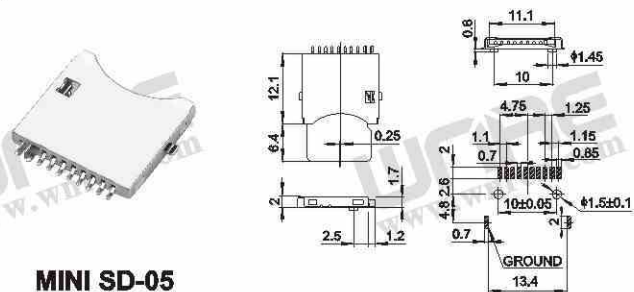
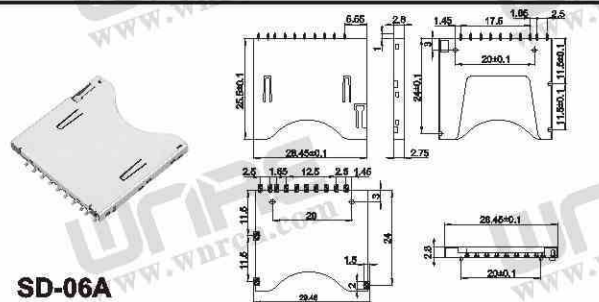
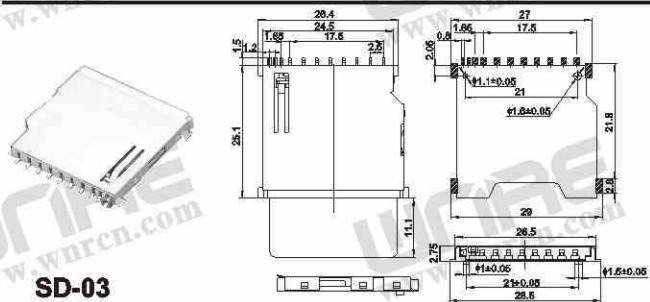
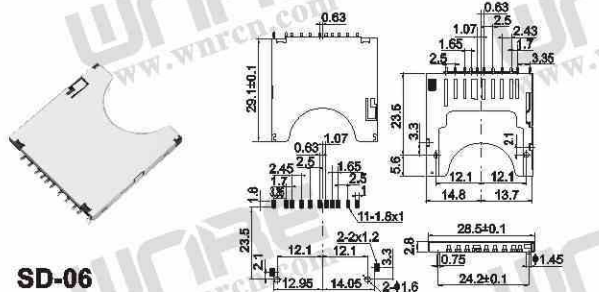
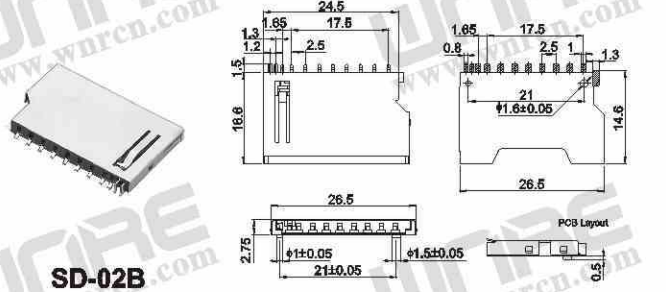
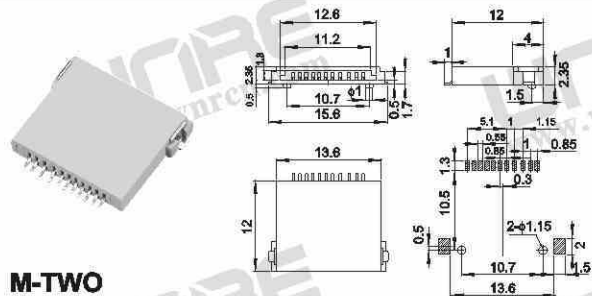
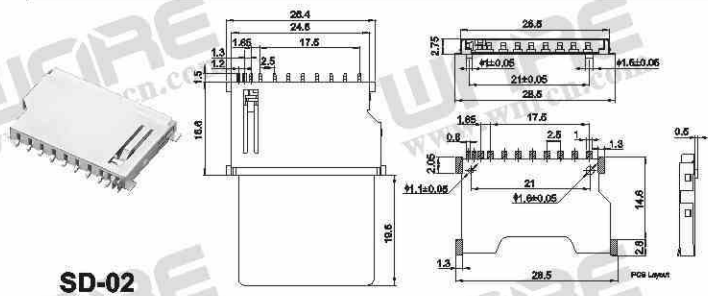


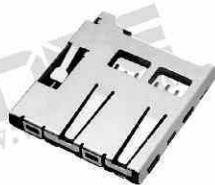


$$A = (n-1) \times 3.96 \quad B = A + 4.0 \quad B1 = A + 4.0 \quad n = 2 \sim 12$$

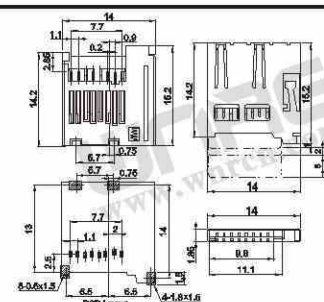
卡座系列主要技術指標 Specification of Card socket series

适用温度范围 Temperature	-25~90℃	绝缘电阻 Insulation Resistance	≥ 1000MΩ
额定电压 Rated voltage	5V,30V,50V	耐 压 Withstand Voltage	500V AC
额定电流 Rated current	0.5A		
接触电阻 Contact Resistance	≤ 40MΩ ,50MΩ,500MΩ		

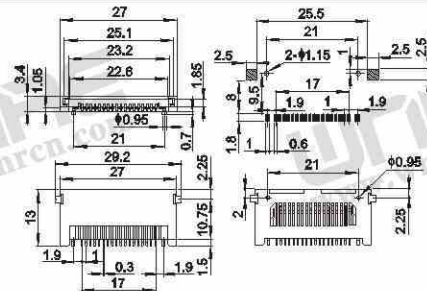




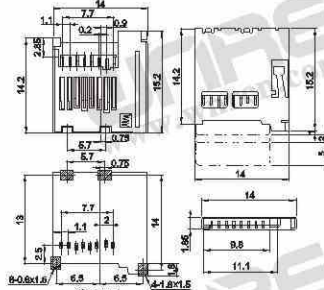
TF-07



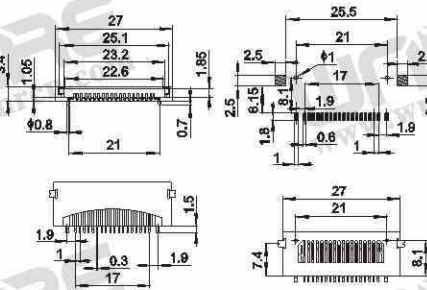
XD-11



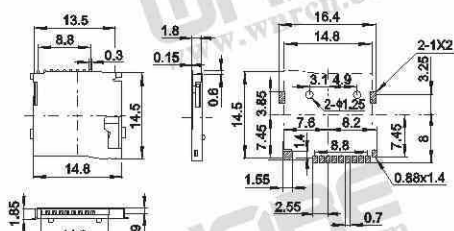
TF-07A



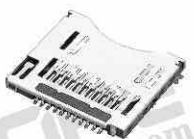
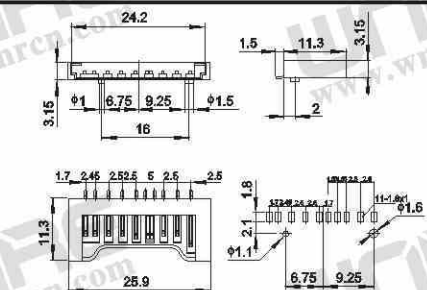
XD-11A



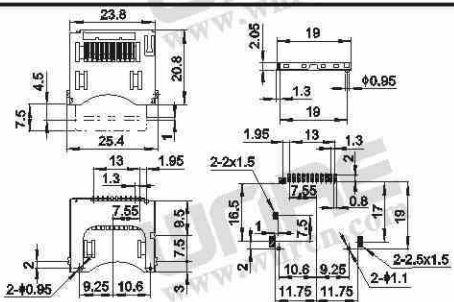
TF-07F



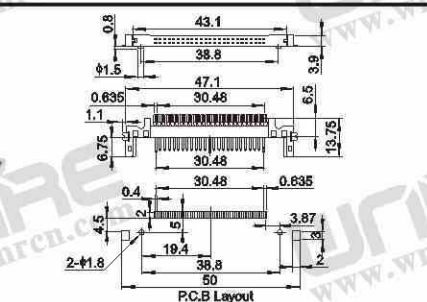
SD-12



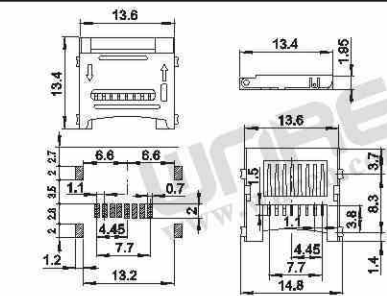
TF-08



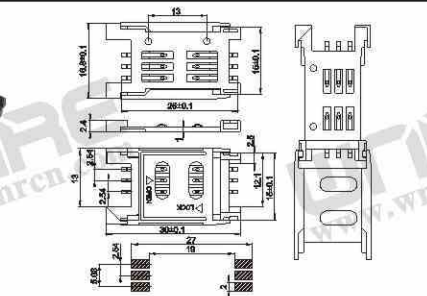
CF-50-01



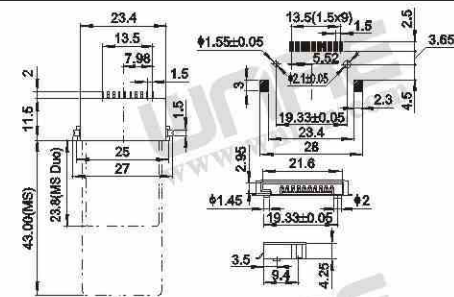
TF-09



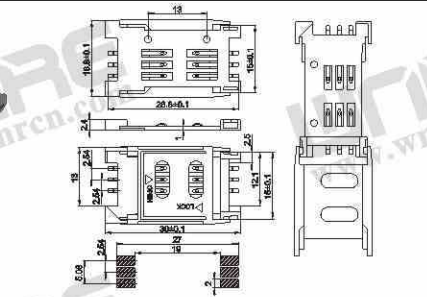
SIM-2.54-1



MS-10



SIM-2.54-2





品
品
品

牌 选择一个品牌，就是选择一种生活。

位 有品位自高。

质 以质为本，驰骋天下。

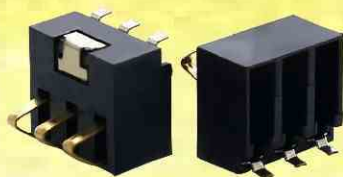


卡座/电池连接器系列

CARD SOCKET/BATTERY CONNECTOR SERIES



77黄铜



PH2.5-7.0



PH3.1



PH2.5-4P



PH-3.0-4.6-带柱



PH-3.0-5.4-无柱



PH-3.0-6.0



PH-3.0-7.2-无柱



刀片5.3



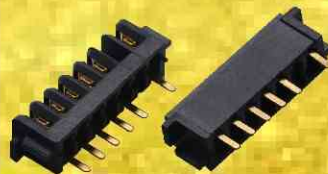
电池座8缺1



电池座



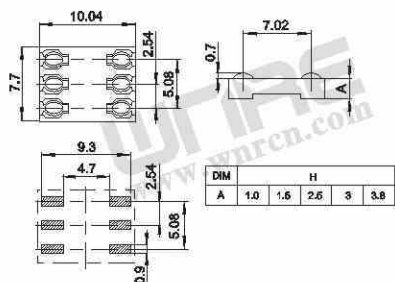
电池座



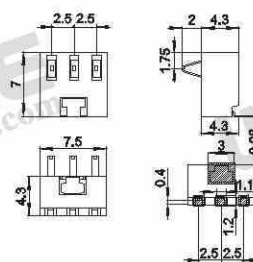
电池座



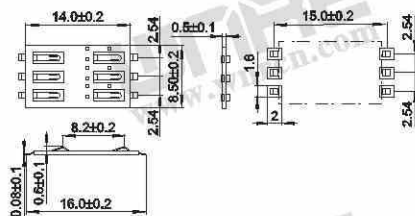
电池座



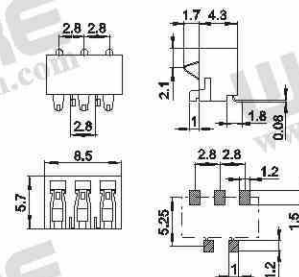
SIM-2.54-HD



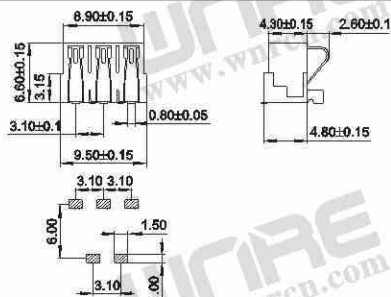
BC-7-3P



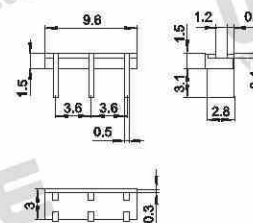
SIM-2.54-0.5S



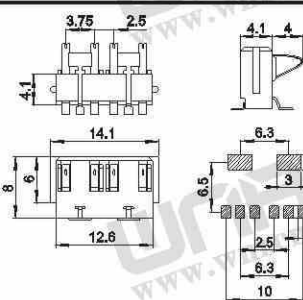
BC-10-3P



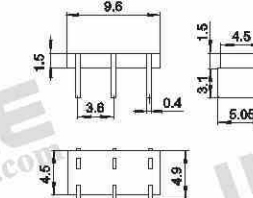
BC-1-3P



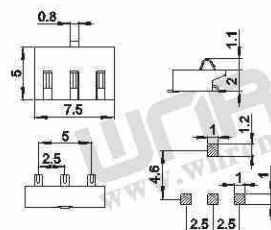
BC-01



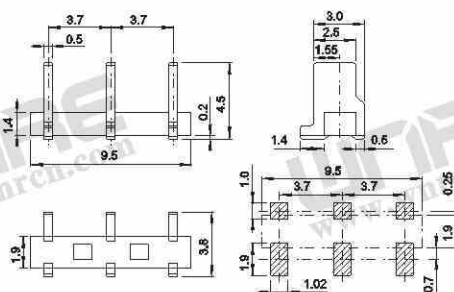
BC-2-4P



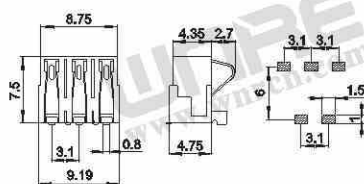
BC-02



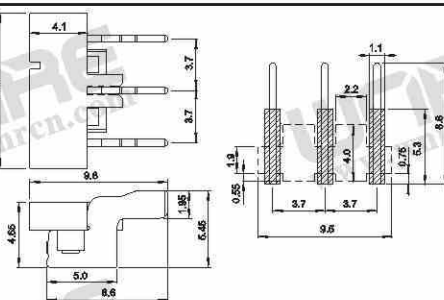
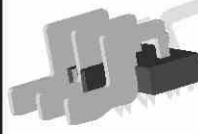
BC-3-3P



BC-03



BC-4-3P



BC-04

数据传输 高效安全



HDMI-19-03F



USB-04FT



USB-A-11F

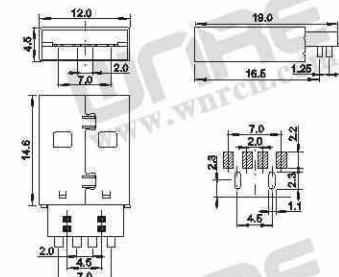
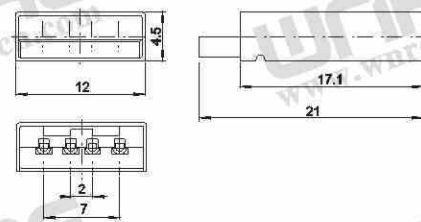
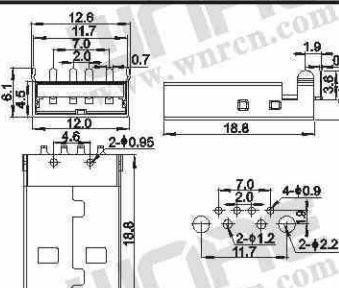
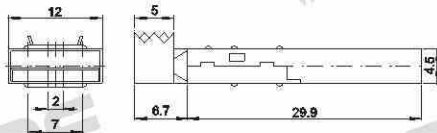
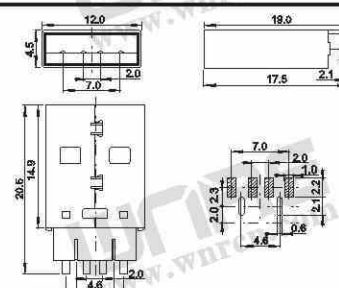
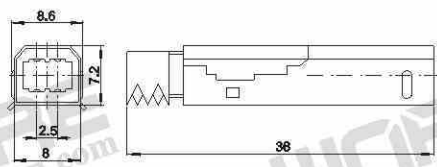
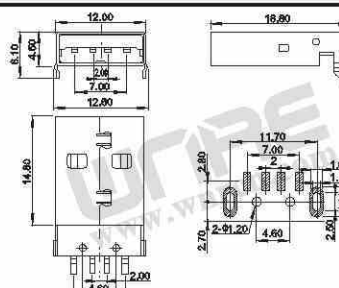
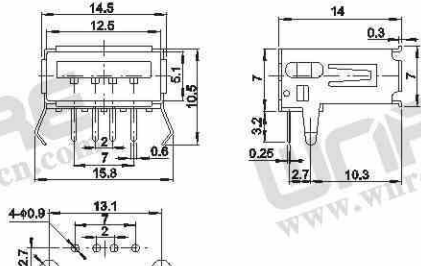
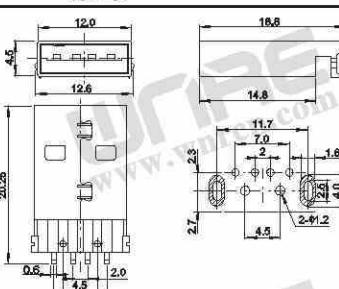
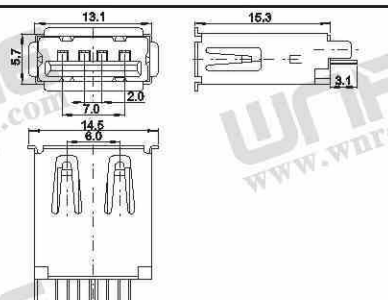


USB-A-10F



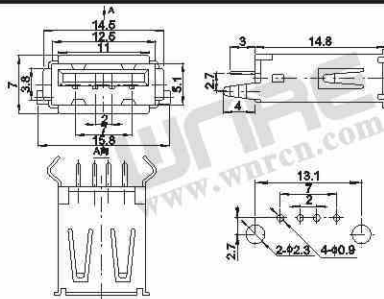
USB 插座系列主要技术指标 Specification of USB Socket series

适用温度范围 Temperature	-25~+60℃	耐压 Withstand Voltage	AC500V/min
额定负荷 Rated Load	AC 20V 1.5A MAX	插拔力 Actuating Force	3.57Kgf Max
接触电阻 Contact Resistance	≤ 0.03Ω MAX	阻燃性能 Termoplastic	UL94V-0级
绝缘电阻 Insulation Resistance	≥ 100MΩ MIN		

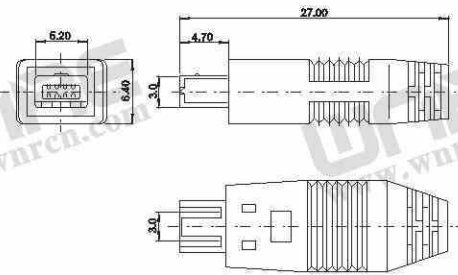
 USB-A-01M USB-A-02M 	 USB-A-09M 
 USB-A-03M USB-A-04M 	 USB-A-10M 
 USB-A-05M USB-A-06M 	 USB-B-01M 
 USB-A-07M USB-A-08M 	 USB-A-02F 
 USB-A-13M USB-A-14M 	 USB-A-03F 



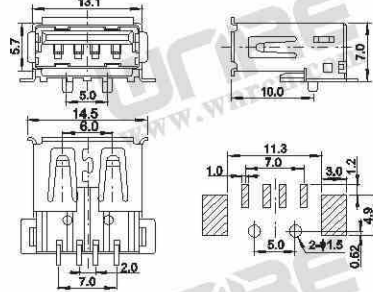
USB-A-04F



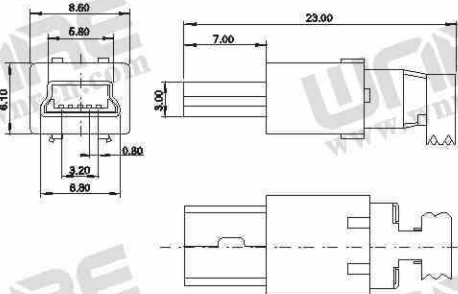
USB-C-01M



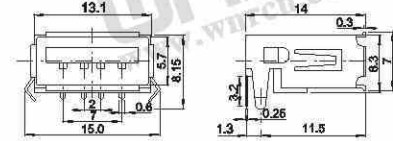
USB-A-05F



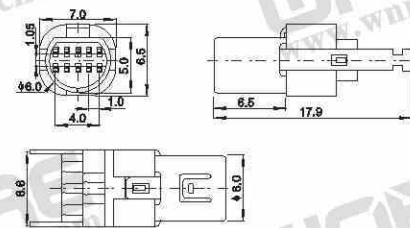
USB-C-04M



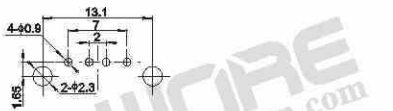
USB-A-06F



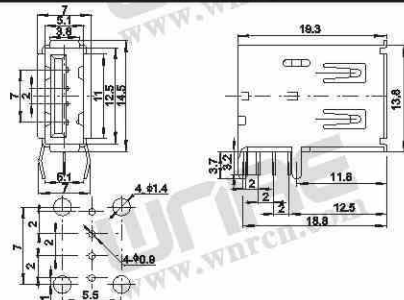
USB-C-13M



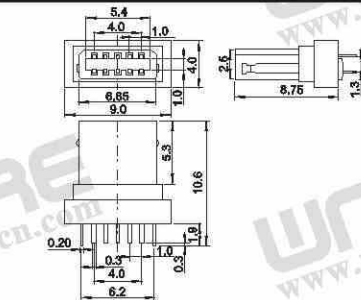
USB-A-07F



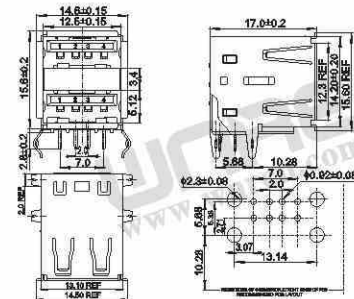
USB-A-09F



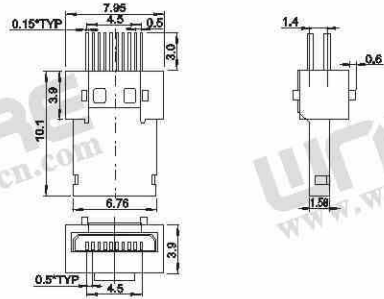
USB-C-14M



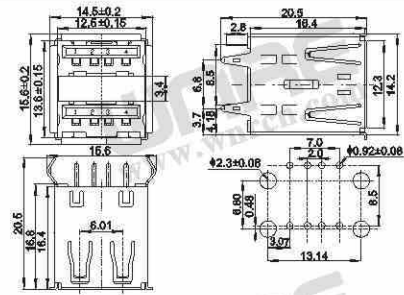
USB-A2-03F



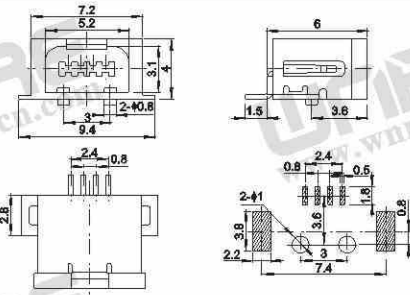
USB-C-17M



USB-A2-04F



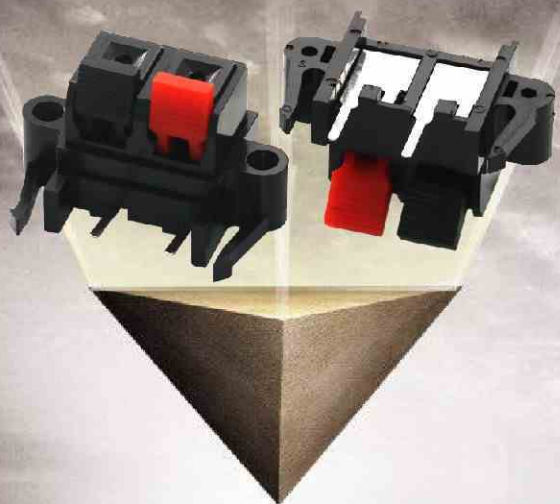
USB-C-01F





细致对待细节，安全源自品质

WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY



WP外接线插座系列

WP EXTERIOR CONNECTOR OUTLET SERIES



WP2-2有盖



WP2-3加厚



WP2-24



WP3-19



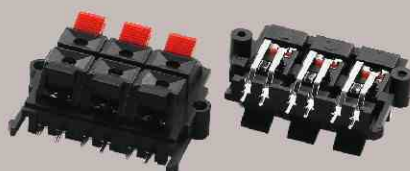
WP3-19C



WP4-7加厚



WP4-9



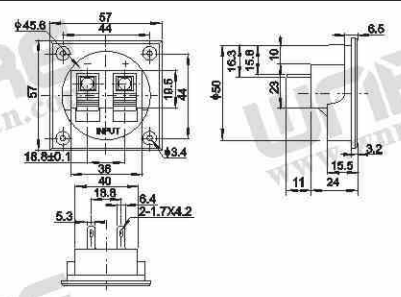
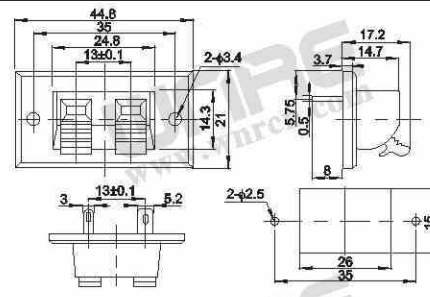
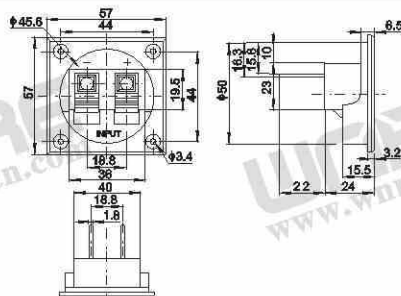
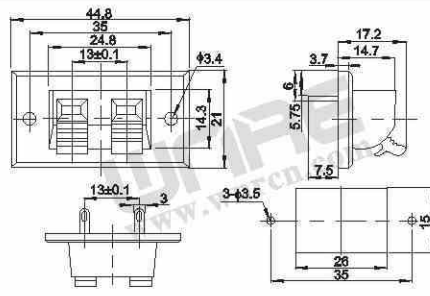
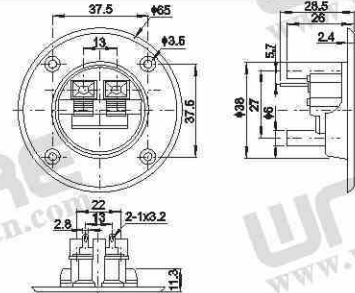
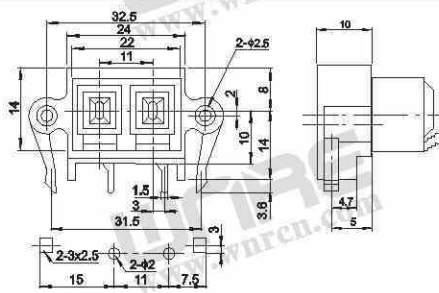
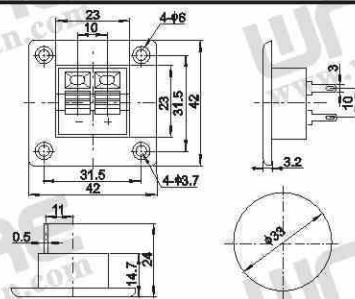
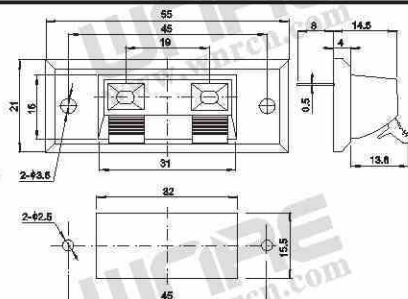
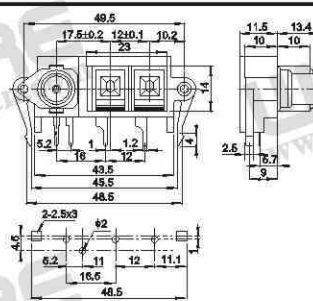
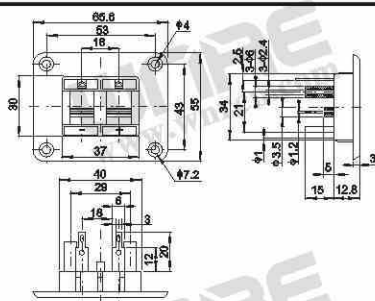
WP6-15



WP10-3B

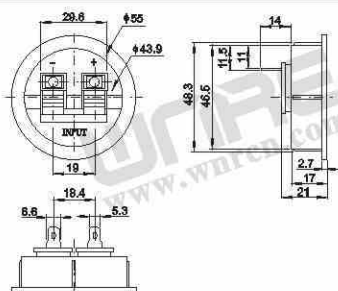
Wp 外接线插座系列主要技術指標 Specification of WP Push Terminal

适用温度范围 Temperature	-40~55℃	耐 压 Withstand Voltage	AC500V(50Hz)/min
额定负荷 Rated Load	AC 50V 3A	插 拔 力 Actuating Force	1Kgf
接触电阻 Contact Resistance	≤ 0.03Ω	适用线材 Wire Range	AWG # 24~# 16
绝缘电阻 Insulation Resistance	≥ 100MΩ DC 500V	寿 命 Life	5000次

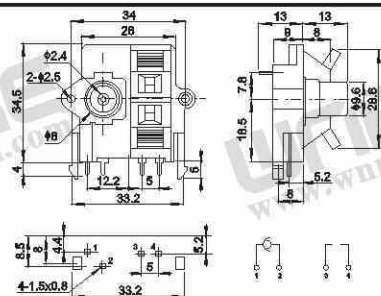




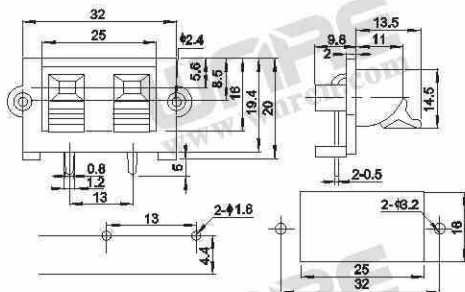
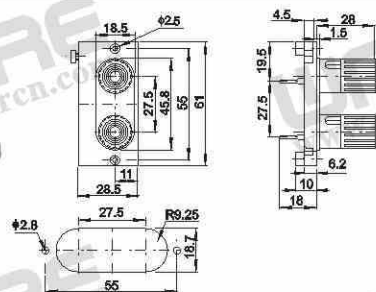
WP2-8



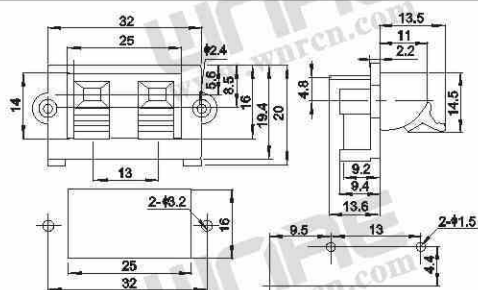
WP2-11



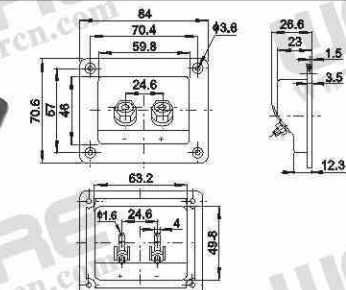
WP2-9

**WP2-12**

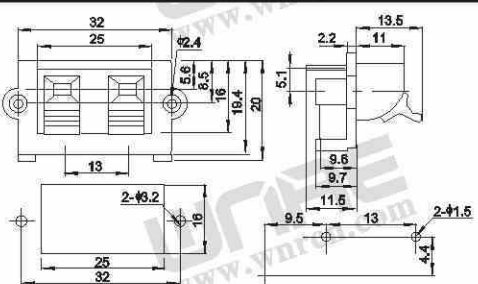
WP2-9B



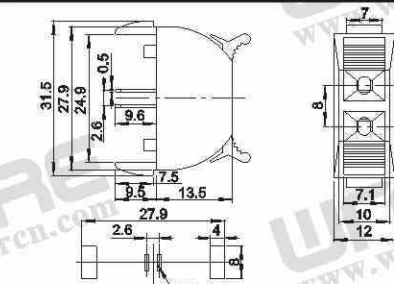
WP2-13



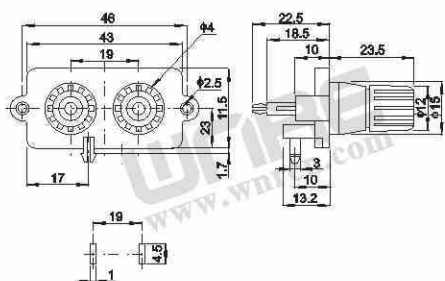
WP2-9C



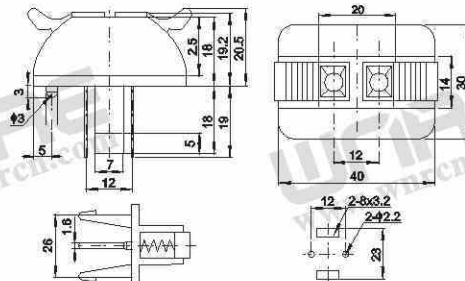
WP2-14



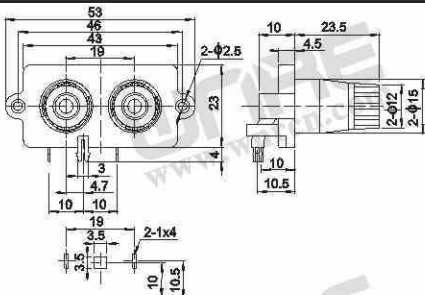
WP2-10



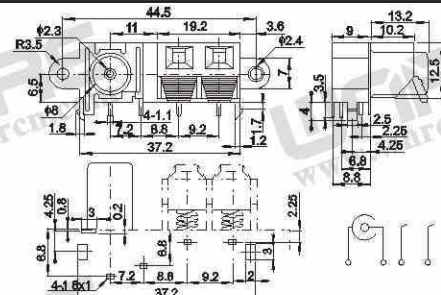
WP2-15



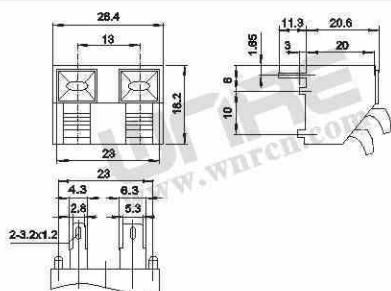
WP2-10A



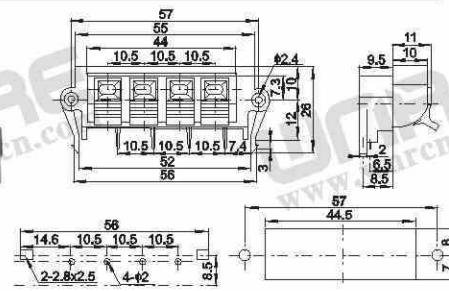
WP2-16



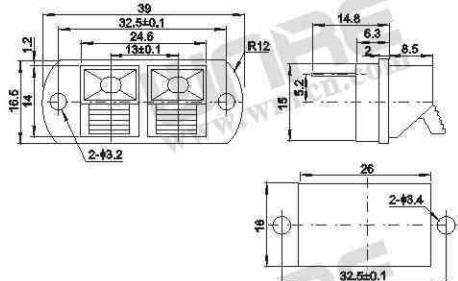




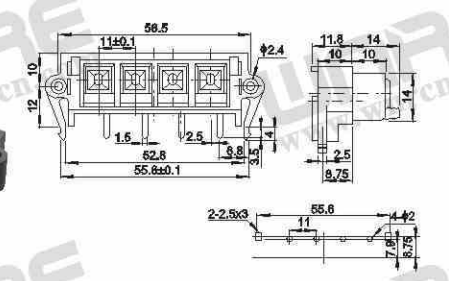
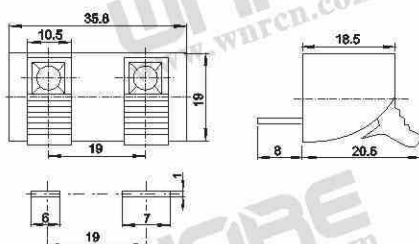
WP2-27



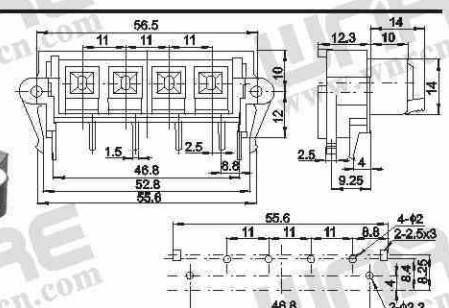
WP4-2A



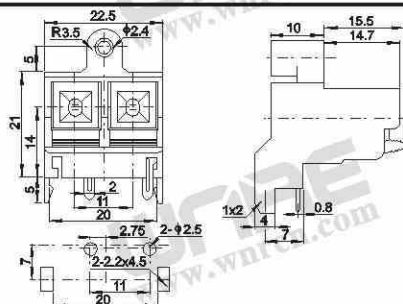
WP2-28

**WP4-2B**

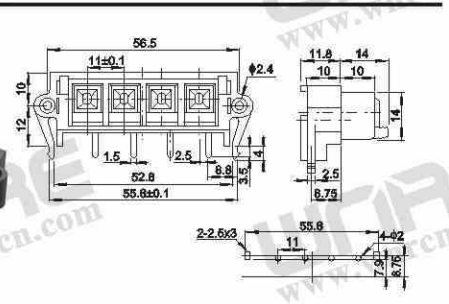
WP2-29



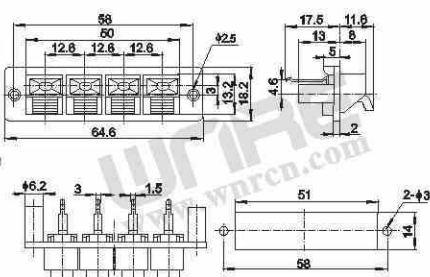
WP4-2B/E



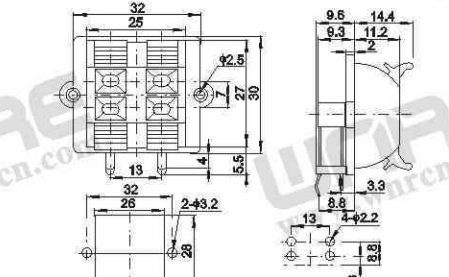
WP2-30



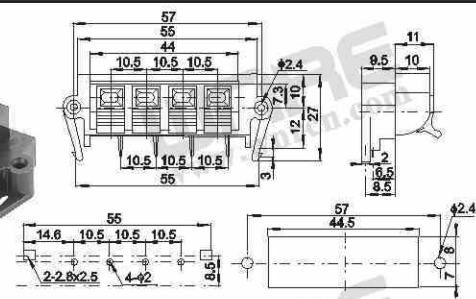
WP4-2B2



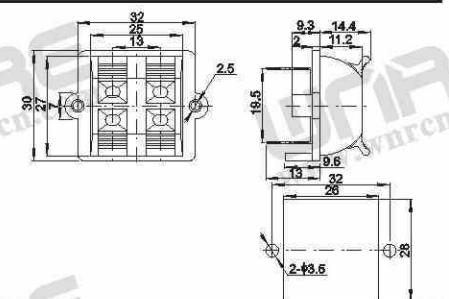
WP4-1



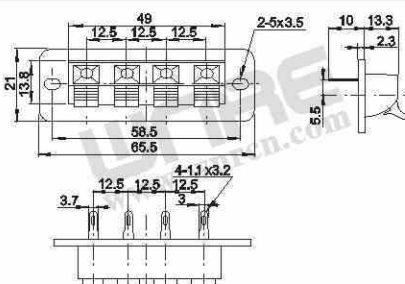
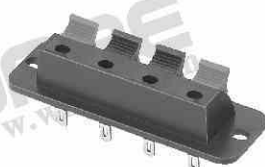
WP4-3



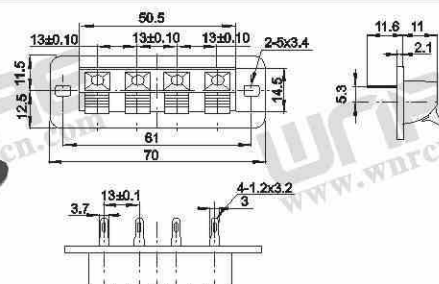
WP4-2



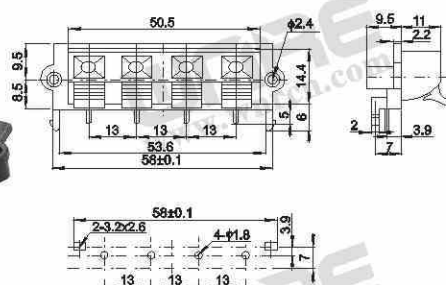
WP4-3B



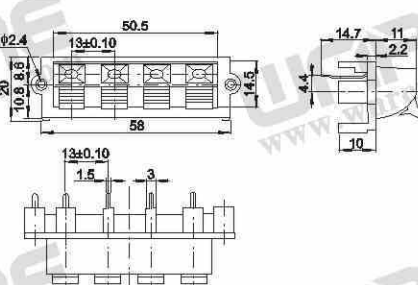
WP4-4



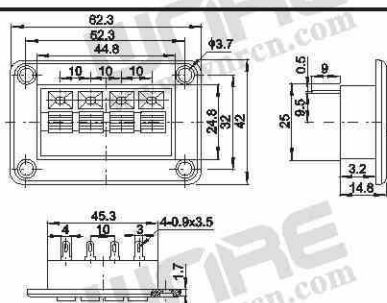
WP4-8



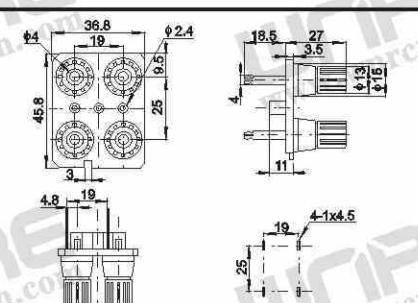
WP4-5



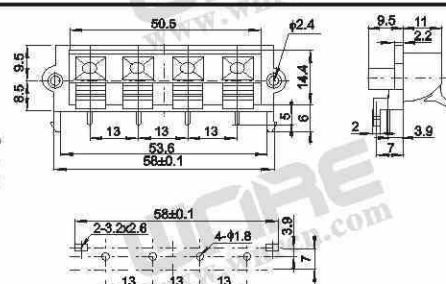
WP4-9B



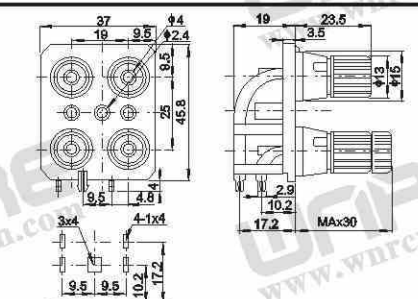
WP4-5A



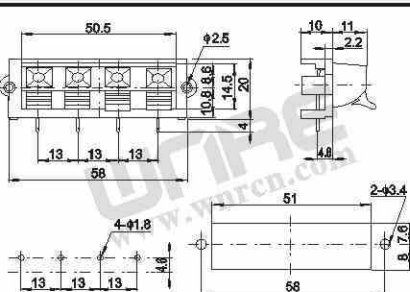
WP4-10



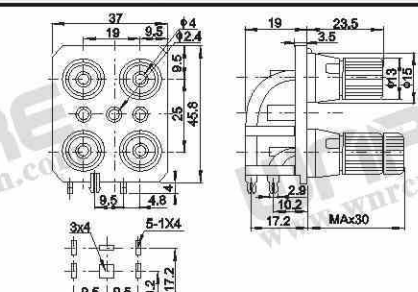
WP4-5B



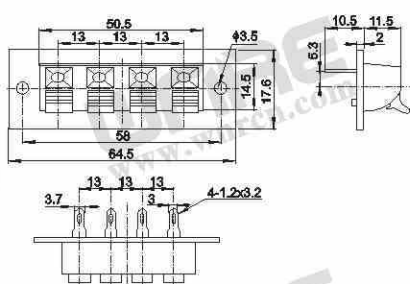
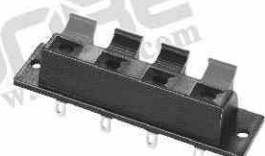
WP4-10A



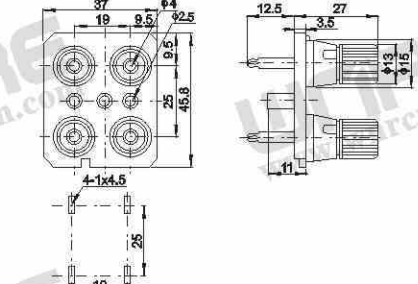
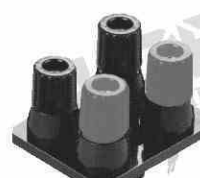
WP4-6



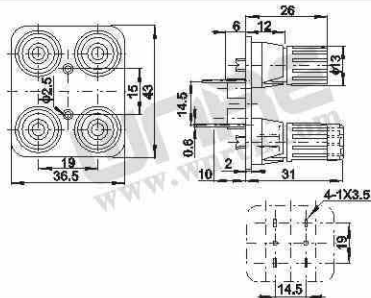
WP4-10A/E



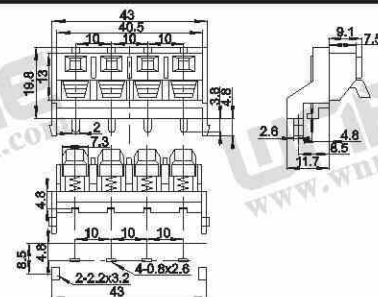
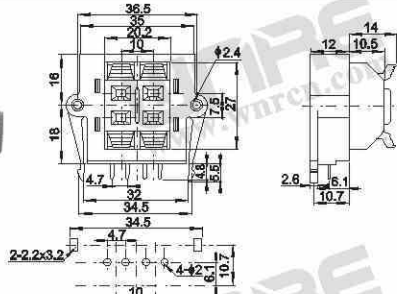
WP4-7



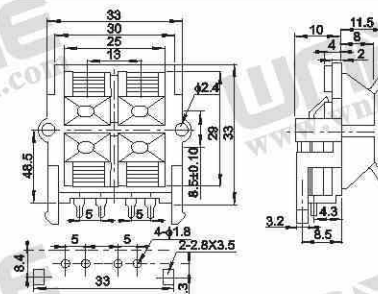
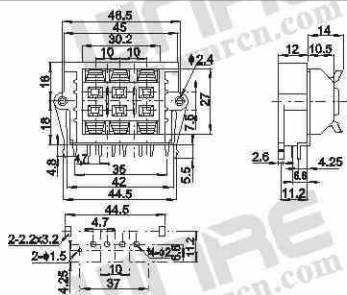
WP4-10B



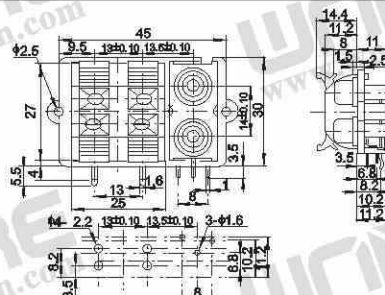
WP4-10C

**WP4-14**

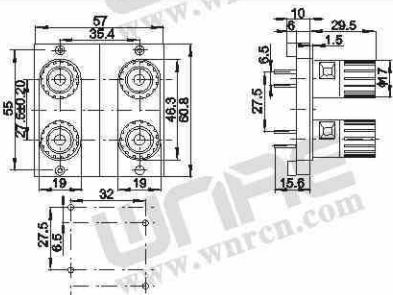
WP4-11

**WP4-15**

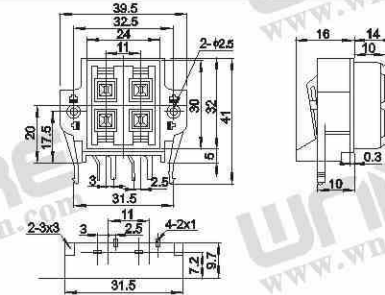
WP4-11/E



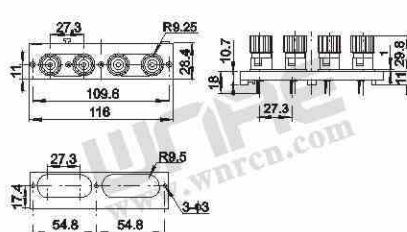
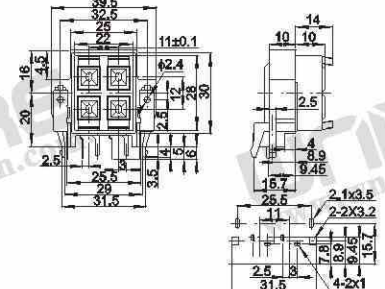
WP4-16



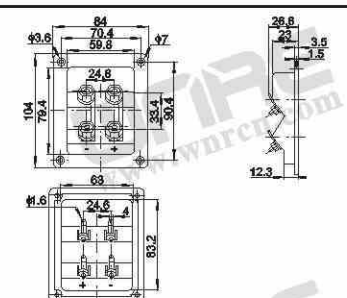
WP4-12



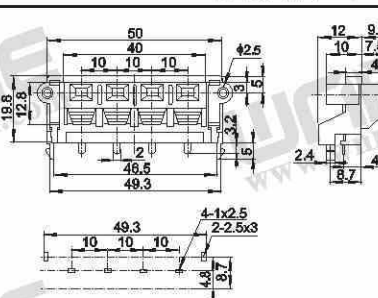
WP4-17B

**WP4-12C**

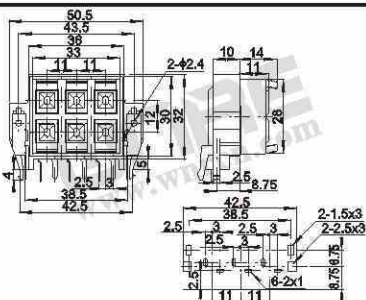
WP4-17B/E



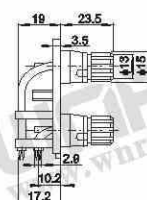
WP4-13

**WP4-18**

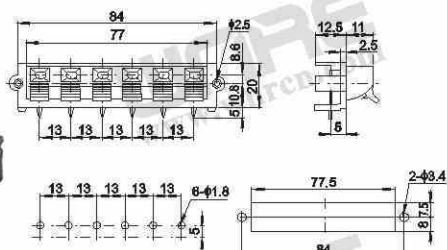




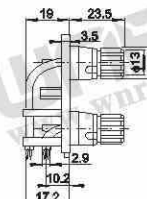
WP6-1B/E



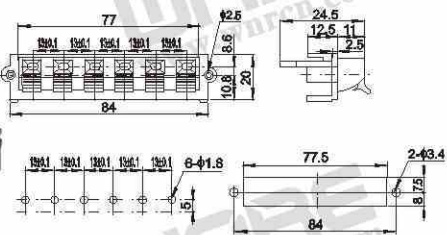
WP6-10A



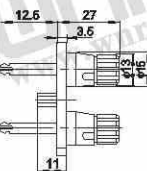
WP6-2



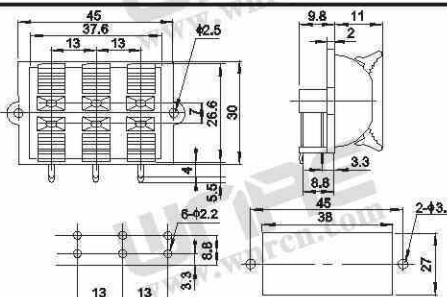
WP6-10A/E



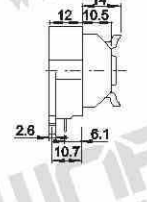
WP6-2A



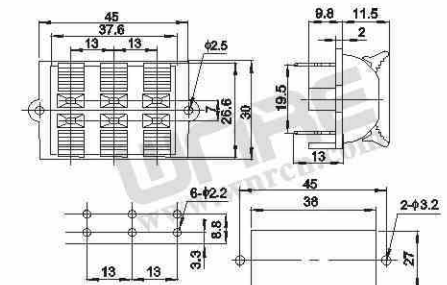
WP6-10B



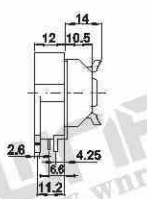
WP6-3



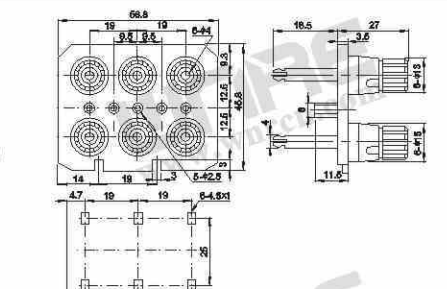
WP6-11



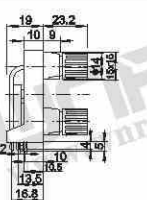
WP6-3B



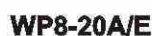
WP6-11/E

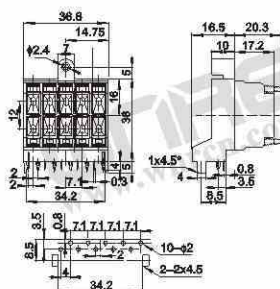


WP6-10

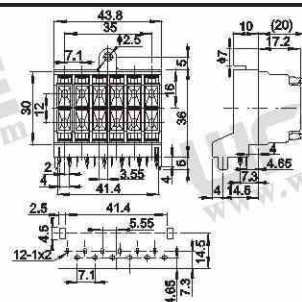


WP6-20A/E

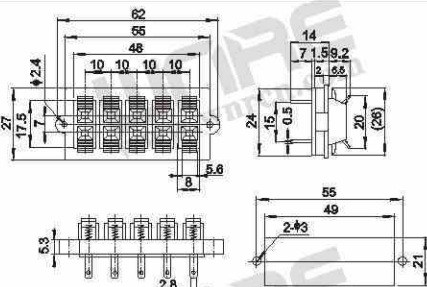




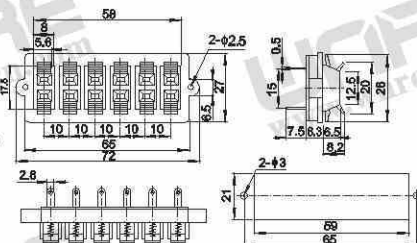
WP10-2



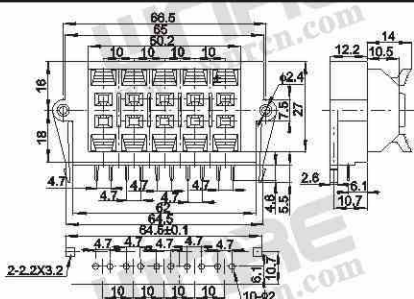
WP12-2



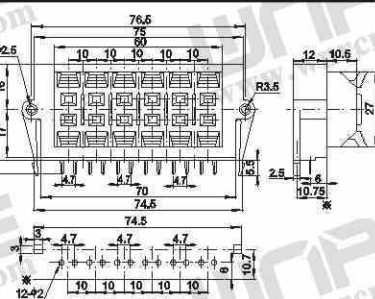
WP10-3



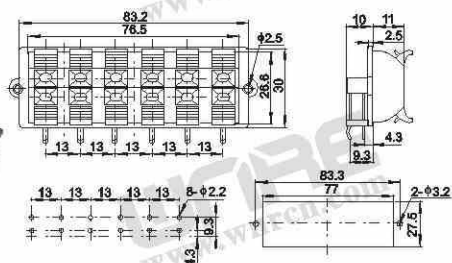
WP12-3



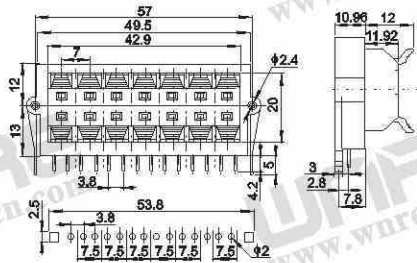
WP10-11



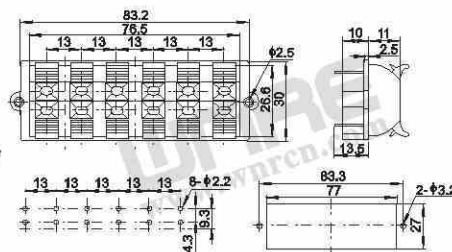
WP12-11



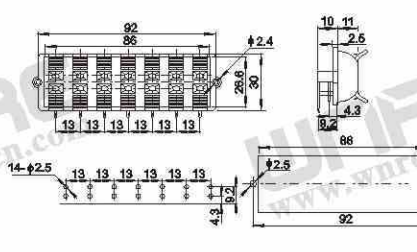
WP12-1



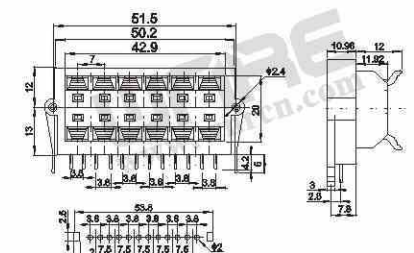
WP14-01



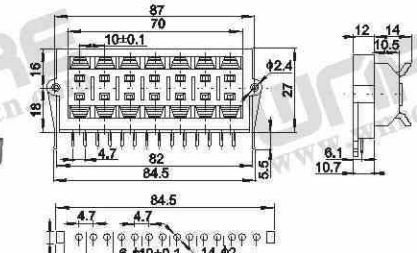
WP12-1A



WP14-03



WP12-1B



WP14-11

CS型21/42芯插座系列
CS TYPE 21/42 SOCKET SERIES



CS-108A



CS-103



CS-107



CS-107A



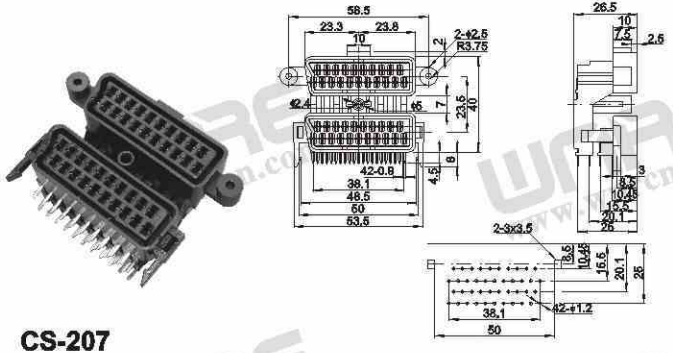
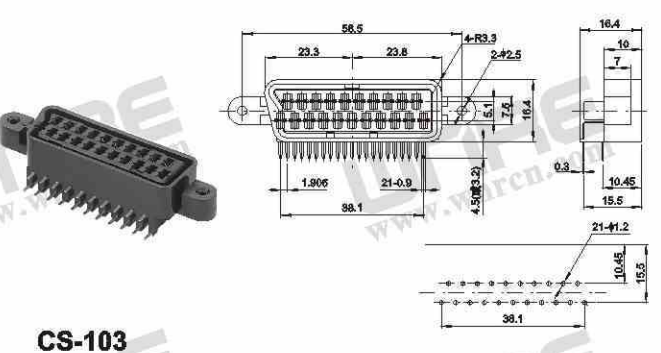
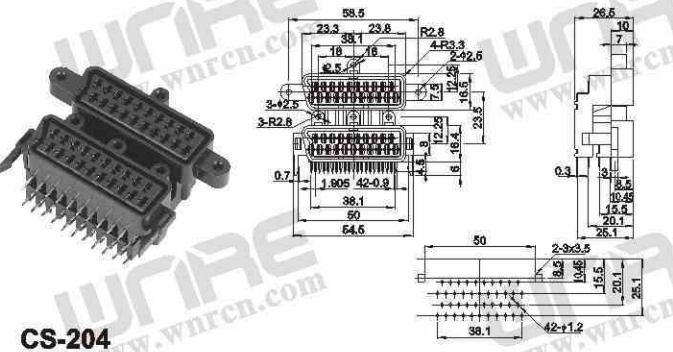
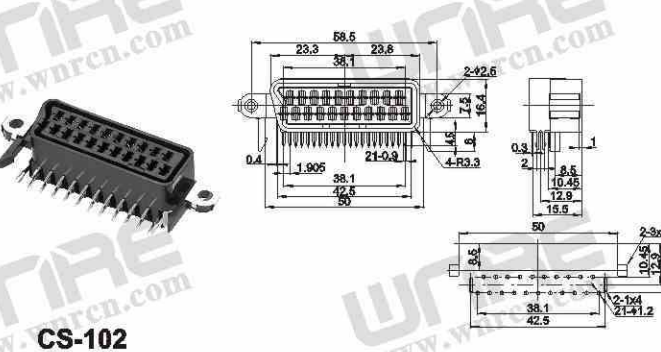
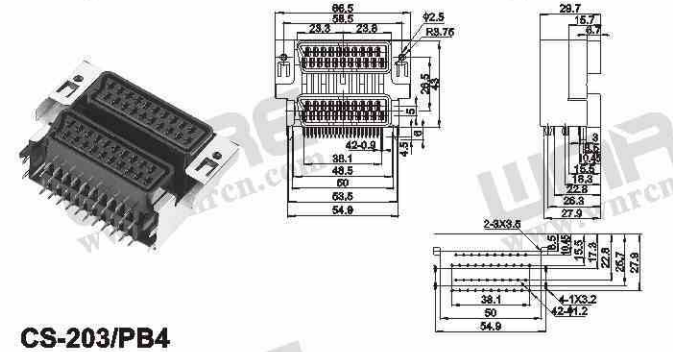
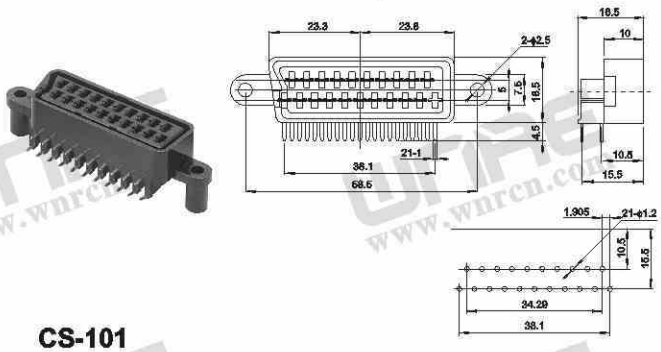
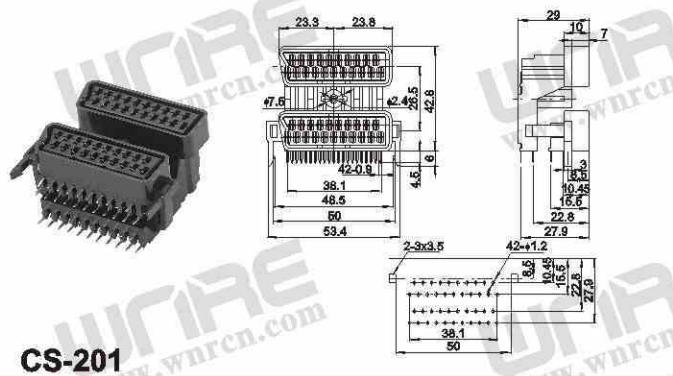
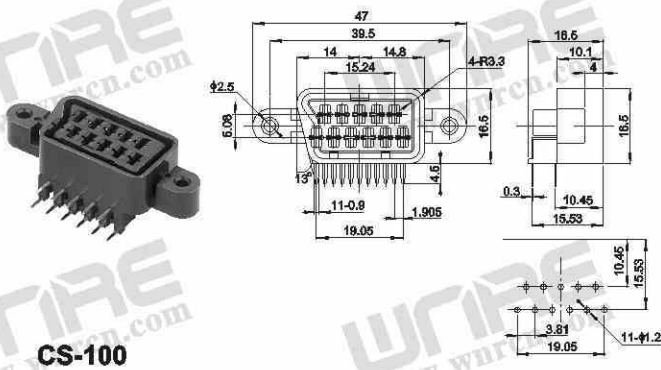
CS-108

立足精专

铸就品质

CS 型 21/42 芯插座系列主要技术指标 Specification of CS Type 21/42 Socket series

适用温度范围 Temperature	-20~70℃	耐 压 Withstand Voltage	DC500V(50Hz)/min
额定负荷 Rated Load	AC 50V 0.2A	动作力 Actuating Force	11~18N
接触电阻 Contact Resistance	≤ 0.02Ω	寿 命 Life	10000 次
绝缘电阻 Insulation Resistance	≥ 500MΩ DC500V		

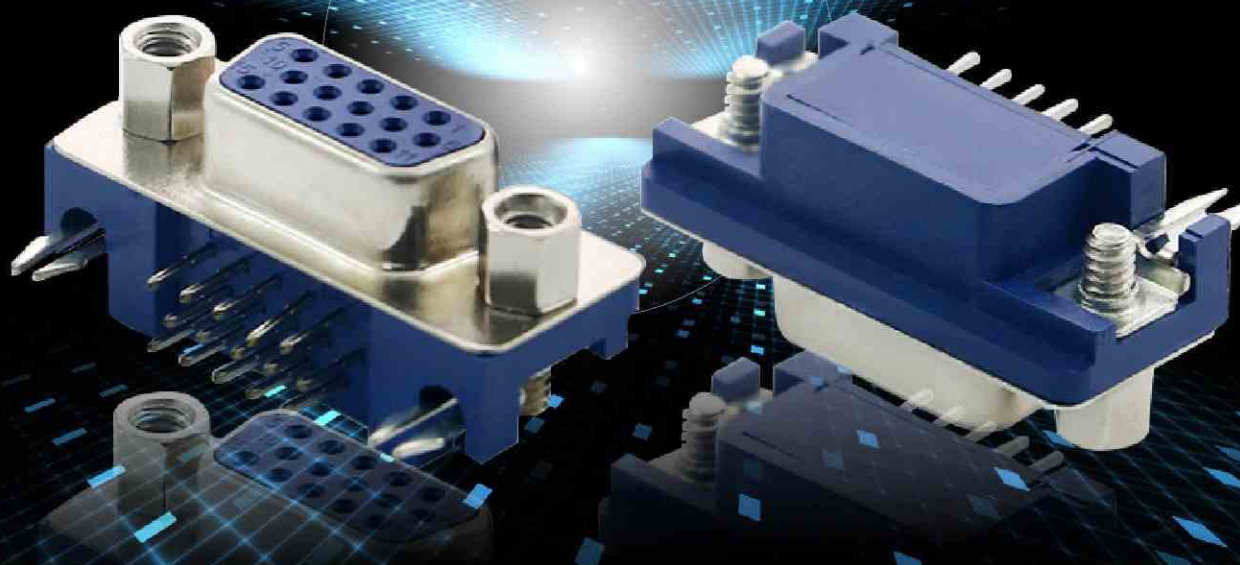


专业专注，全心服务

VGA插座系列

VGA OUTLET SERIES

WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY



分辨率高

显示速率快

颜色丰富



VGA-9P-04



VGA-9P-05



VGA-15P-04



VGA-15P-06



VGA-25P-03



VGA-865G3



VGA-865I3



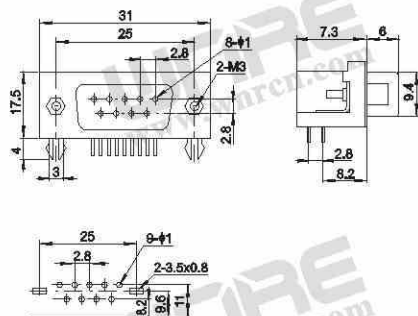
VGA-865K3



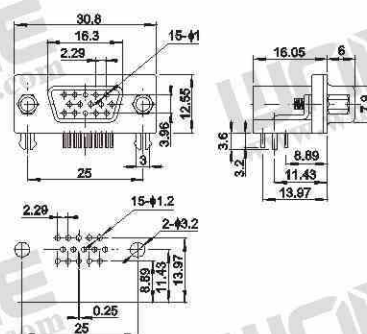
VGA-865Y2

VGA 插座系列主要技术指标 Specification of VGA Outlet series

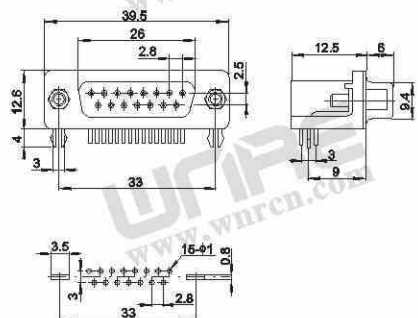
额定负荷 Rated Load	DC 30V 0.5A	插拔力 Actuating Force	3~20N
接触电阻 Contact Resistance	$\leq 0.03\Omega$	寿命 Life	100000 次
绝缘电阻 Insulation Resistance	$\geq 100M\Omega$		
耐压 Withstand Voltage	500V AC/min		



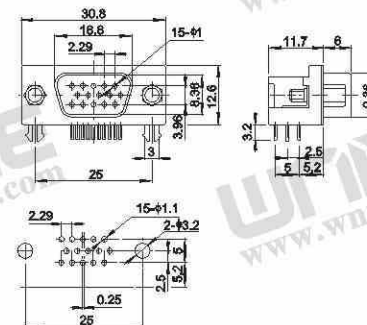
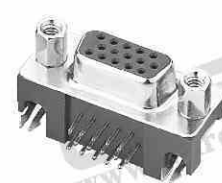
VGA-9P-02



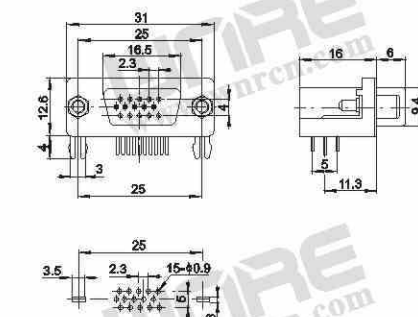
VGA-865G2



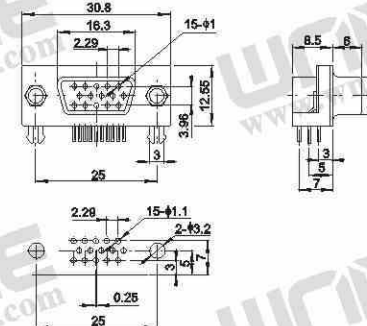
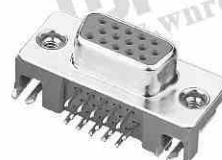
VGA-15P-02



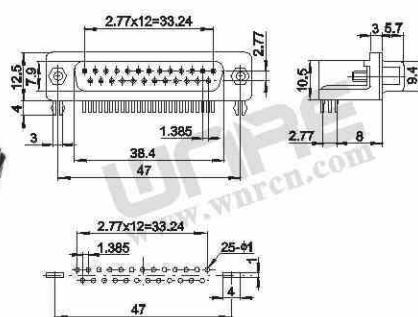
VGA-865I2



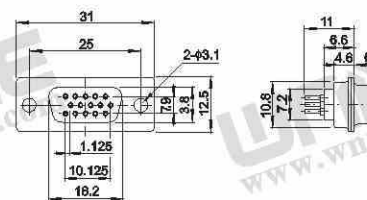
VGA-15P-03



VGA-865J1



VGA-25P-02



VGA-865K2



DIN-306D



DIN-326



DIN-328



DIN-329



DIN-401



DIN-402



DIN-403



DIN-404



DIN-405



DIN-408



DIN-411



DIN-411A



DIN-411H



DIN-422A



DIN-422B



DIN-422C



DIN-504



DIN-504B

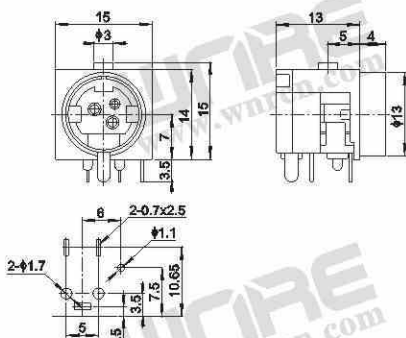


DIN-504C

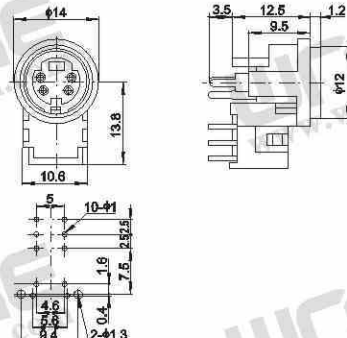
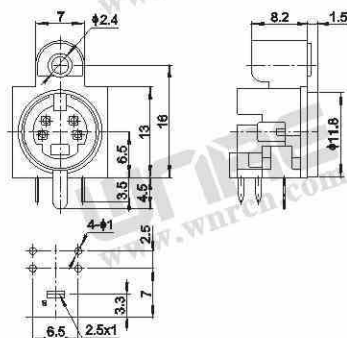
奋斗 STRUGGLE
不止

端子系列主要技術指標 Specification of Terminal series

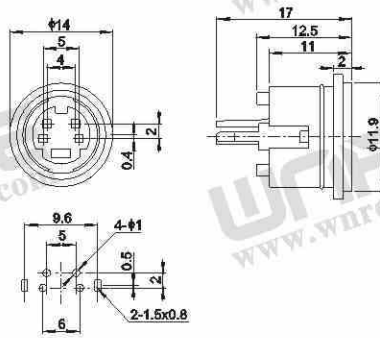
使用温度范围 Temperature	-25 ~ 70℃	耐 压 Withstand Voltage	AC250V(50Hz)/min
额定负荷 Rated Load	DC 30V 0.5A	动 作 力 Actuating Force	5~30N
接触电阻 Contact Resistance	≤ 0.03Ω	寿 命 Life	10000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		



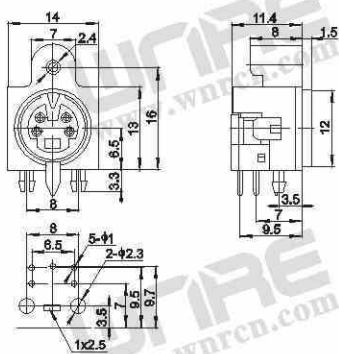
DIN-326A

**DIN-409K**

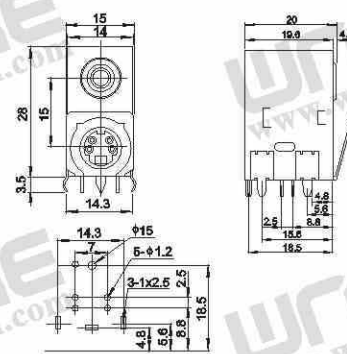
DIN-406



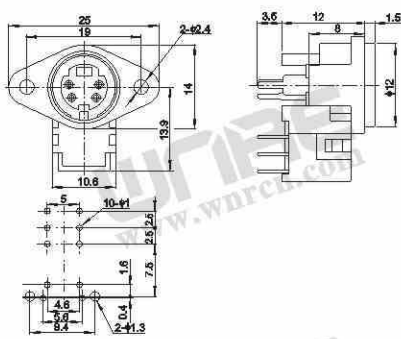
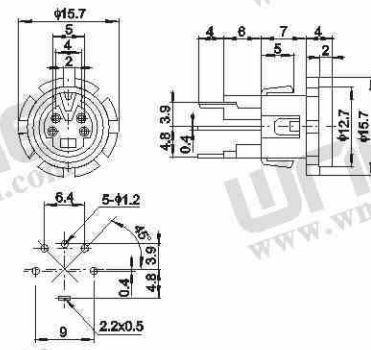
DIN-411H



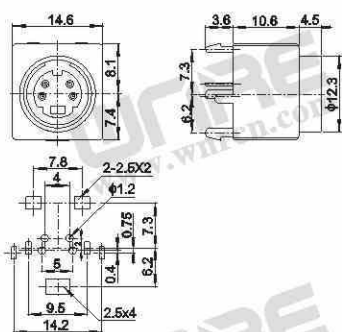
DIN-407



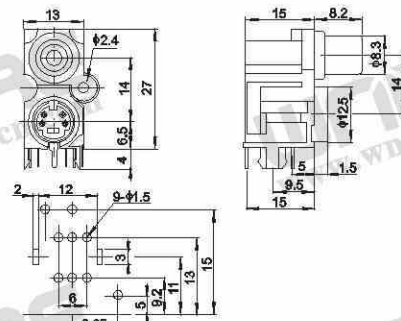
DIN-413(613)-2

**DIN-408K**

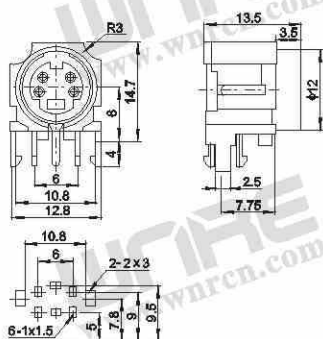
DIN-415H



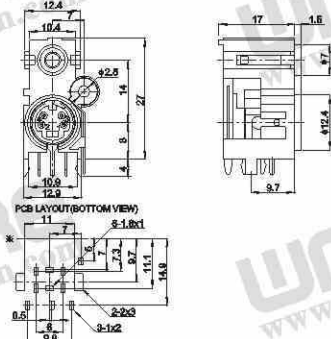
DIN-416H



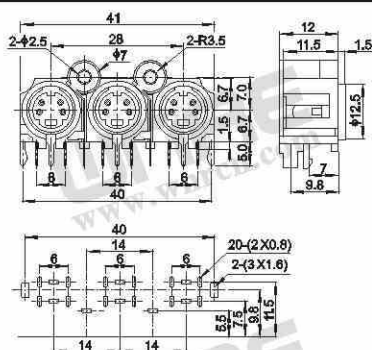
DIN-420-1



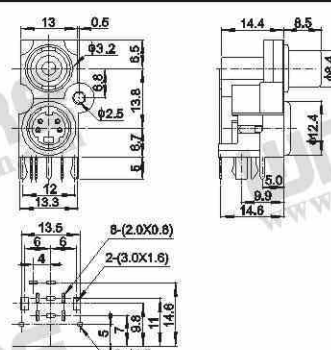
DIN-417



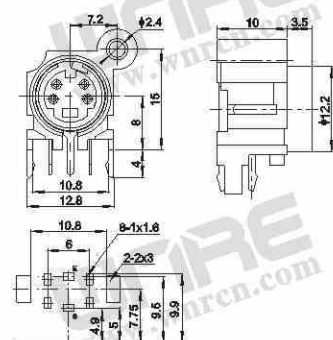
DIN-420-3



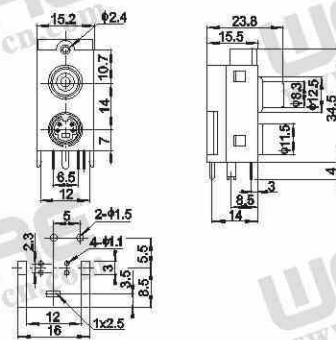
DIN-417-4



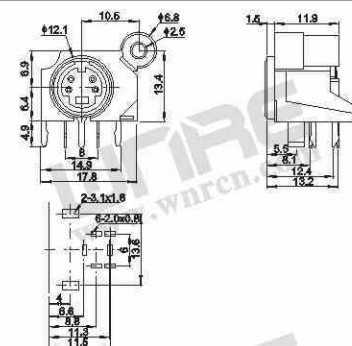
DIN-420-5



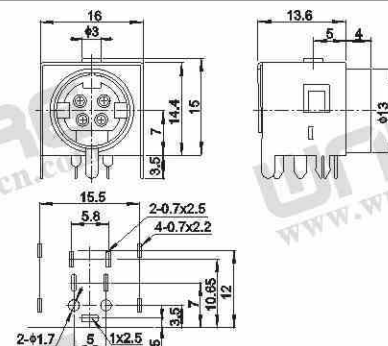
DIN-418



DIN-421-2



DIN-419



DIN-422





PCB 接线端子系列
PCB TERMINAL BLOCK SERIES



KB2EDGKA-500



KB125-500



KB950C



KB950M



KB7623M

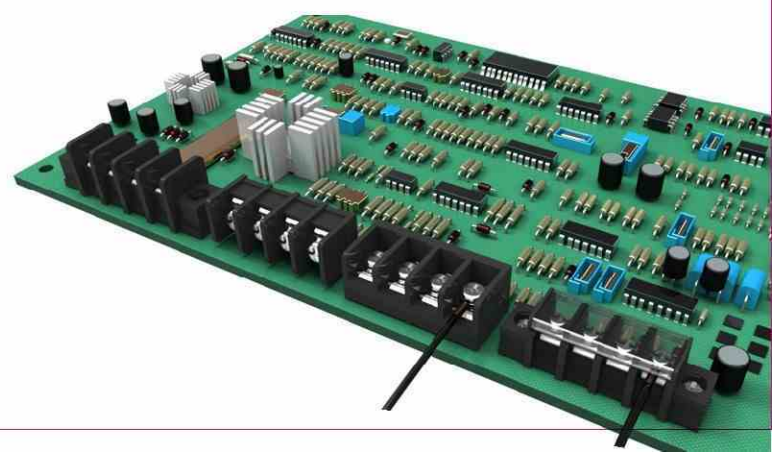


KB-7623D



KB2EDGK-500

可适应各种接线要求
可根据需要选择不同的
参数, 如针位, 针距等





KB300-500

间距	5.0mm
电压	250V
电流	16A
线径	14-26AWG
极数	2P,3P-30P



KB300R-500

间距	5.0mm
电压	250V
电流	16A
线径	14-26AWG
极数	2P,3P-30P



KB300R-750

间距	7.50mm
电压	250V
电流	16A
线径	14-26AWG
极数	2P,3P,4P-30P



KB305-750

间距	7.50mm
电压	250V
电流	16A
线径	14-22AWG
极数	2P,3P,4P-30P



KB301R-500

间距	5.00mm 5.08mm
电压	300V
电流	15A
线径	14-22AWG
极数	2P,3P,4P-30P



KB350-350

间距	3.50mm 3.98mm 4.00mm
电压	125V
电流	10A
线径	16-26AWG
极数	2P,3P,4P-30P



KB350R-350

间距	5.00mm
电压	300V
电流	10A
线径	16-26AWG
极数	2P,3P,4P-30P



KB126-500

间距	5.00mm
电压	300V
电流	8A
线径	14-26AWG
极数	2P,3P,4P-30P



KB126R-500

间距	5.00mm
电压	300V
电流	8A
线径	14-26AWG
极数	2P,3P,4P-30P



KB128-500

间距	5.00mm 5.08mm 7.50mm
电压	300V
电流	10A
线径	12-22AWG
极数	2P,3P,4P-30P



KB128IA-500

间距	5.00mm 5.08mm
电压	300V
电流	10A
线径	12-22AWG
极数	2P,3P,3P-30P



KB128IAA-500

间距	5.00mm
电压	300V
电流	16A
线径	12-22AWG
极数	2P,3P,4P-30P



KB166-500

间距	5.00mm
电压	300V
电流	10A
线径	12-20AWG
极数	2P-4P



KB168R-500

间距	5.00mm
电压	300V
电流	10A
线径	12-20AWG
极数	2P-8P



KB102-500

间距	5.00mm
电压	300V
电流	15A
线径	12-24AWG
极数	2P,3P-30P



KB103-500

间距	5.0mm
电压	300V
电流	10A
线径	14-26AWG
极数	2P,3P-30P



KB331K-500

间距	5.00mm
电压	300V
电流	10A
线径	14-22AWG
极数	2P,3P-30P



KB331J-350

间距	3.50mm 3.81mm 5.00mm
电压	250V
电流	16A
极数	2P-30P



KB3129R-500

间距	5.00mm 5.08mm
电压	300V
电流	20A
线径	12-30AWG
极数	2P,3P-30P



KB135-635

间距	6.35mm
电压	300V
电流	10A
线径	10-24AWG
极数	2P,3P-30P



KB150-950

间距	9.50mm
电压	300V
电流	30A
线径	10-24AWG
极数	2P,3P-30P



KB308-254

间距	2.45mm
电压	150V
电流	16A
线径	18-30AWG
极数	2P-30P



KB2EDGK-350

间距	3.50mm 3.81mm
电压	250V
电流	15A
线径	16-26AWG
极数	2P-24P



KB2EDGVC-350

间距	3.50mm 3.81mm
电压	125V
电流	8A
极数	2P-24P



KB2EDGRC-350

间距	3.50mm 3.81mm
电压	125V
电流	8A
极数	2P-24P



KB2EDGK-500

间距	5.00mm 5.08mm
电压	250V
电流	15A
线径	12-24AWG
极数	2P-24P



KB2EDGV-500

间距	5.00mm 5.08mm
电压	250V
电流	15A
极数	2P-24P



KB2EDGIKA-350

间距	3.50mm 3.81mm
电压	125V
电流	8A
线径	16-28AWG
极数	2P-24P



KB2EDGR-508S

间距	5.08mm
电压	125V
电流	8A
极数	2P-8P



KB2EDGKDM-500

间距	5.00mm 5.08mm
电压	250V
电流	14A
线径	16-28AWG
极数	2P-24P



KB2EDGKC-350

间距	3.50/3.81/5.00/5.08mm
电压	250V
电流	16A
线径	14-26AWG
极数	2P-24P



KB2EDVT-350

间距	3.50mm 3.81mm
电压	125V
电流	8A
极数	2P-24P



KB2EDGRT-350

间距	3.50mm 3.81mm
电压	125V
电流	8A
极数	2P-24P



KB2EDGST-500

间距	5.00mm 5.08mm
电压	250V
电流	15A
线径	12-24AWG
极数	2P-24P



KB2EDGC-350

间距	3.50mm 3.81mm
电压	250V
电流	8A
极数	2P-24P



KB2EDGLF-500

间距	5.00mm 5.08mm
电压	250V
电流	15A
极数	2P-24P



KB1350RM-350

间距	3.50mm 3.81mm
电压	125V
电流	8A
极数	2P-24P



KB141V-254

间距	2.54mm
电压	150V
电流	2A
线径	20-26AWG
极数	2P-30P



KB142R-508

间距	5.08mm 7.62mm
电压	300V
电流	10A
线径	14-24AWG
极数	2P-30P



KB143V-500

间距	5.00mm
电压	300V
电流	10A
线径	18-20AWG
极数	2P-30P



KB620-100

间距	10.00mm
电压	450V
电流	24A
线径	14-24AWG
极数	2P-12P



KB45-950B

间距	9.50mm
电压	300V
电流	25A
线径	12-22AWG
极数	2P-15P



KB25-762B

间距	7.62mm
电压	300V
电流	10A
线径	12-22AWG
极数	2P-30P



KB11-1100

间距	11.00mm
电压	250V
电流	30A
线径	10-18AWG
极数	2P-12P



KB12-1100

间距	11.00mm
电压	250V
电流	30A
线径	10-18AWG
极数	2P-12P



KB13-1100

间距	11.00mm
电压	250V
电流	30A
线径	10-18AWG
极数	2P-12P



KB21-1100

间距	11.00mm
电压	250V
电流	30A
线径	10-18AWG
极数	2P-12P



KB22-1100

间距	11.00mm
电压	250V
电流	30A
线径	10-18AWG
极数	2P-12P



KB23-1100

间距	11.00mm
电压	250V
电流	30A
线径	10-18AWG
极数	2P-12P



KB7623D

间距	7.62mm
电压	250V
电流	10A
线径	18-26AWG
极数	2P-20P



KB7623M

间距	7.26mm
电压	250V
电流	10A
线径	18-26AWG
极数	2P-20P



KB950M

间距	9.50mm
电压	250V
电流	20A
线径	16-22AWG
极数	2P-20P



KB1100M

间距	11.00mm
电压	250V
电流	20A
线径	14-22AWG
极数	2P-20P



KB762C

间距	7.62mm
电压	250V
电流	10A
线径	16-22AWG
极数	2P-30P



KB950C

间距	9.50mm
电压	250V
电流	20A
线径	16-22AWG
极数	2P-20P



KB944C

间距	9.44mm
电压	250V
电流	30A
线径	16-22AWG
极数	2P-20P



KB1000CA

间距	10.00mm
电压	300V
电流	30A
线径	12-22AWG
极数	2P-20P



KB1000CB

间距	10.00mm
电压	300V
电流	30A
线径	12-22AWG
极数	2P-20P



KB-STB-20A

间距	10.00mm
电压	300V
电流	30A
线径	12-22AWG
极数	8P-40P



KB1110CV

间距	10.00mm
电压	300V
电流	30A
线径	12-22AWG
极数	8P-40P



KB1110CR

间距	10.00mm
电压	300V
电流	30A
线径	12-22AWG
极数	8P-40P



KBTB15

间距	
电压	600V
电流	15A
线径	
极数	3P-6P 10P 12P



KBTB25

间距	
电压	600V
电流	20A
线径	
极数	2P-20P



KB65-1100

间距	11.00mm
电压	300V
电流	40A
线径	14-22AWG
极数	2P-20P



KB65-1100M

间距	11.00mm
电压	300V
电流	40A
线径	14-22AWG
极数	2P-20P



KB48-1400

间距	14.00mm
电压	600V
电流	40A
线径	14-22AWG
极数	2P-20P



KB25A-762A

电压	300V
电流	10A
螺丝	M3
线径	14-22AWG
极数	2P-32P



KB25A-762AM

电压	300V
电流	10A
螺丝	M3
线径	14-22AWG
极数	2P-32P



KB25A-762B

电压	300V
电流	10A
螺丝	M3
线径	14-22AWG
极数	2P-32P



KB25A-762BM

电压	300V
电流	10A
螺丝	M3
线径	14-22AWG
极数	2P-32P



KB25A-762CM

电压	300V
电流	10A
螺丝	M3
线径	14-22AWG
极数	2P-32P



KB25A-762R

电压	300V
电流	10A
螺丝	M3
线径	14-22AWG
极数	2P-32P



KB35A-825A

电压	300V
电流	15A
螺丝	M3
线径	14-22AWG
极数	2P-30P



KB35A-825AM

电压	300V
电流	15A
螺丝	M3
线径	14-22AWG
极数	2P-30P



KB35A-825B

电压	300V
电流	15A
螺丝	M3
线径	14-22AWG
极数	2P-30P



KB35A-825BM

电压	300V
电流	15A
螺丝	M3
线径	14-22AWG
极数	2P-30P



KB35A-825C

电压	300V
电流	15A
螺丝	M3
线径	14-22AWG
极数	2P-30P



KB35A-825CM

电压	300V
电流	15A
螺丝	M3
线径	14-22AWG
极数	2P-30P



KB35A-825R

电压	300V
电流	15A
螺丝	M3
线径	14-22AWG
极数	2P-30P



KB35A-825RM

电压	300V
电流	15A
螺丝	M3
线径	14-22AWG
极数	2P-30P



KB45A-950A

电压	300V
电流	18A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB45A-950AM

电压	300V
电流	18A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB45A-950B

电压	300V
电流	18A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB45A-950BM

电压	300V
电流	18A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB45A-950C

电压	300V
电流	18A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB45A-950CM

电压	300V
电流	18A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB45A-950R

电压	300V
电流	18A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB45A-950RM

电压	300V
电流	18A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB55-1000A

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB55-1000AM

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB55-1000B

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB55-1000BM

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB65-1100A

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB65-1100AM

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB65-1100B

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB65-1100BM

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB65-1100C

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB65-1100CM

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB65-1100R

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB65-1100RM

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-24P



KB56-825B

电压	300V
电流	20A
螺丝	M3
线径	14-22AWG
极数	2P-24P



KB56-825BM

电压	300V
电流	20A
螺丝	M3
线径	14-22AWG
极数	2P-24P



KB56-950B

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB56-950BM

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB56-950F

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-26P



KB56-950FM

电压	300V
电流	20A
螺丝	M4
线径	14-22AWG
极数	2P-26P



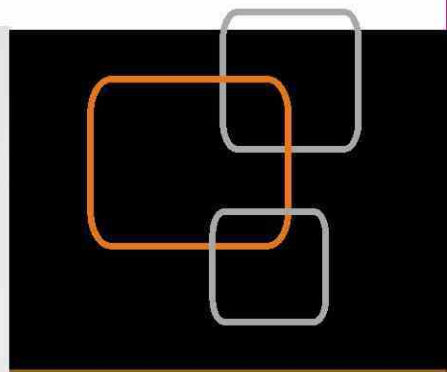
KB56-1100B

电压	300V
电流	20A
螺丝	M4
线径	12-22AWG
极数	2P-24P



KB56-1100BM

电压	300V
电流	20A
螺丝	M4
线径	12-22AWG
极数	2P-24P



摇臂开关系列 **ROCKER SWITCH SERIES**

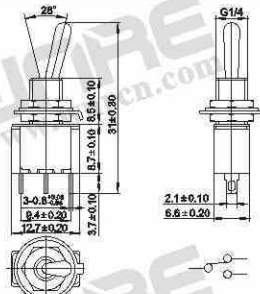
品质承载梦想

摇臂开关系列主要技术指标 Specification of Rocker switch series

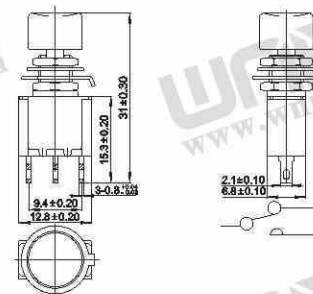
适用温度范围 Temperature	-40~70℃	耐压 Withstand Voltage	AC250V(50Hz)/min
额定负荷 Rated Load	DC 16V 1A	动作力 Actuating Force	1~3N
接触电阻 Contact Resistance	≤ 0.03Ω	寿命 Life	100000 次
绝缘电阻 Insulation Resistance	≥ 100MΩ		



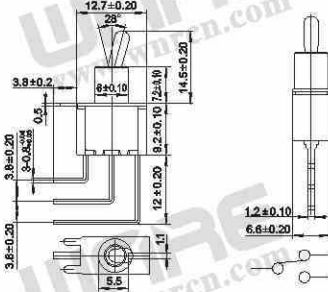
YB102-1ACR YB202 1ACR



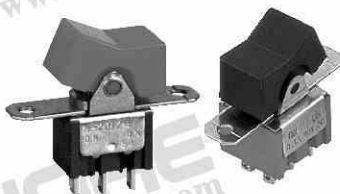
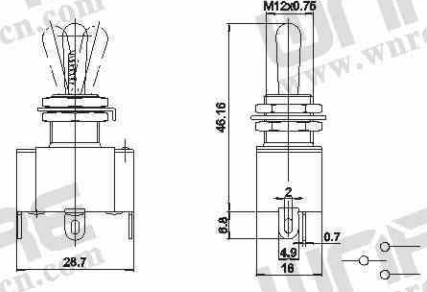
YB106 1AR YB106 2AR



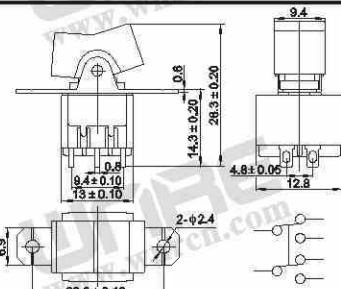
YB102 2BCAR



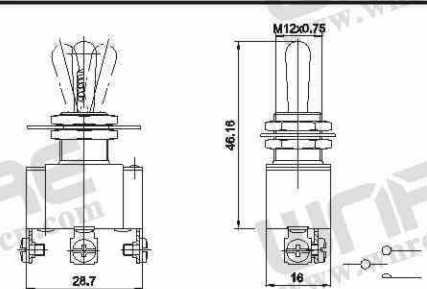
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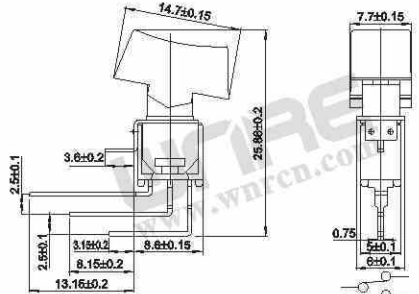
YB102-5 1B YB202-5R



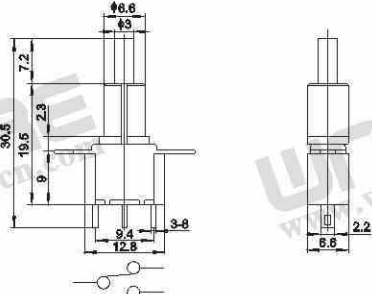
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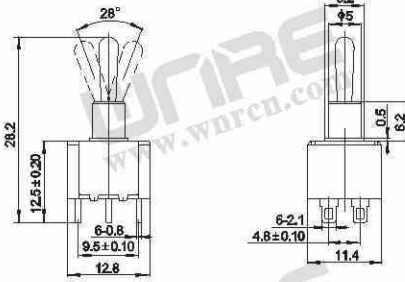
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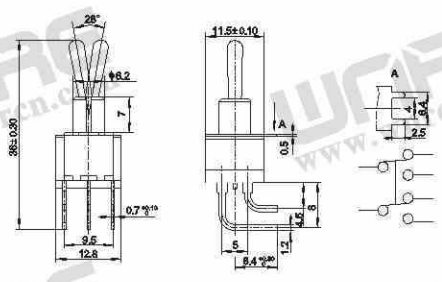
YB102-3 3R



YB203 1BBR



YB202 2BCR



LSA机芯叶片开关系列

LSA CASSETTE PLAYER CORE-VANE SWITCH SERIES



LSA-09R



LSA-18C



LSA-18D



LSA-18TT



LSA-29AU



LSA-114



LSA-114B



LSA-114C

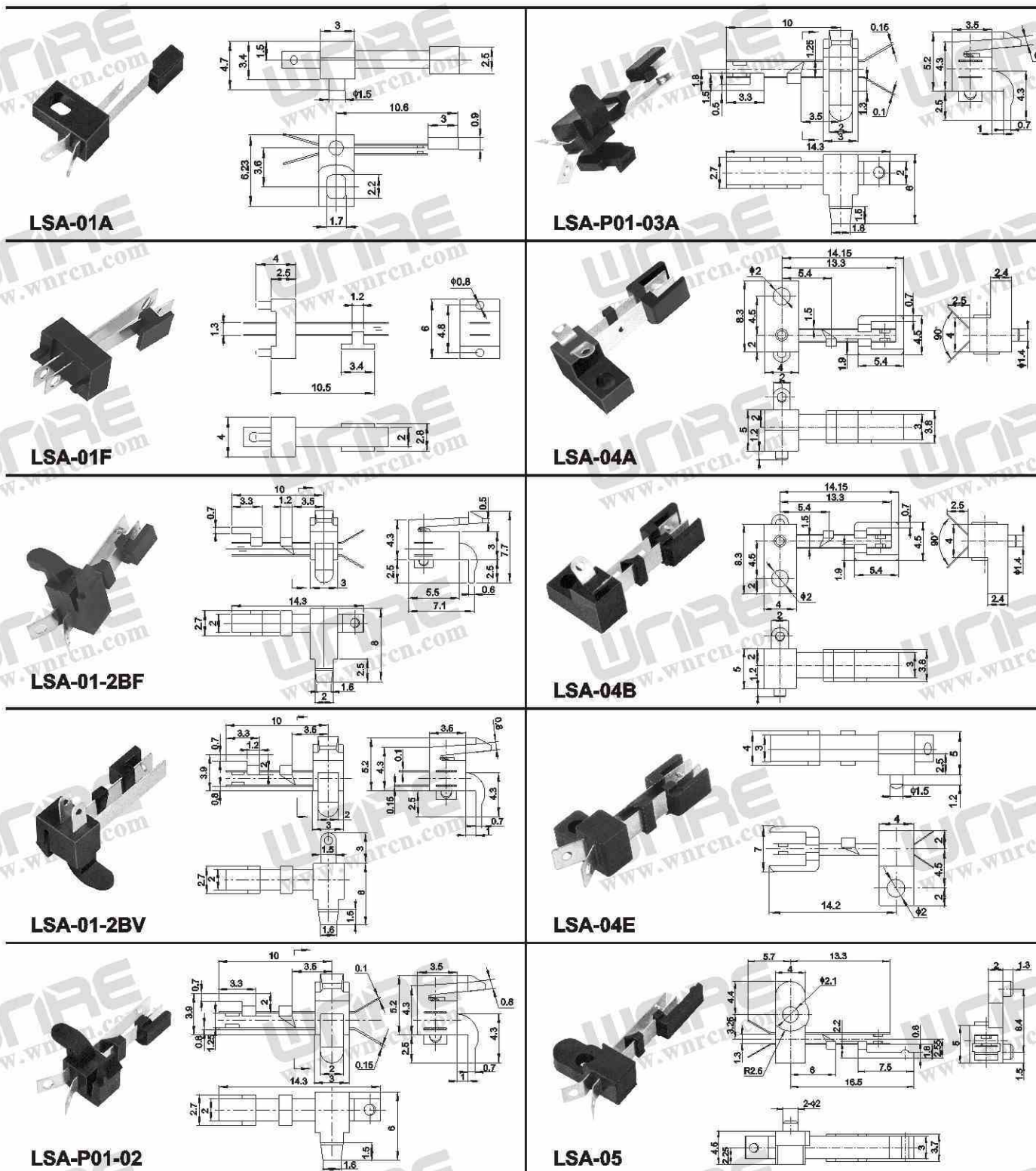


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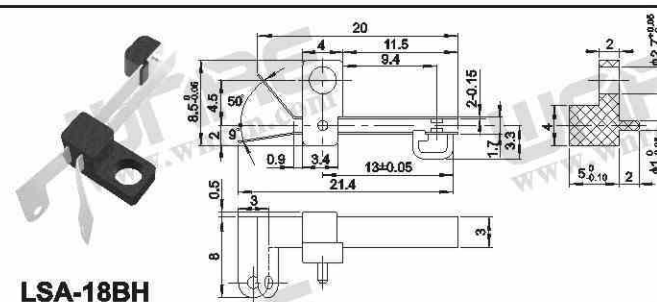
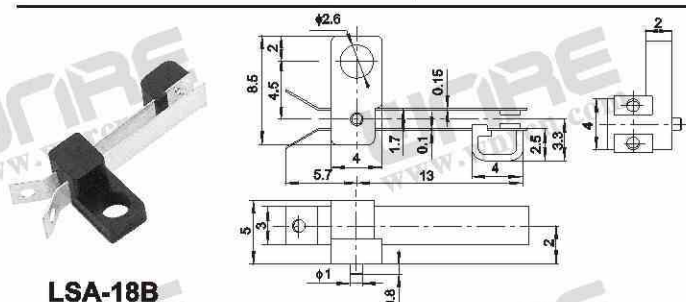
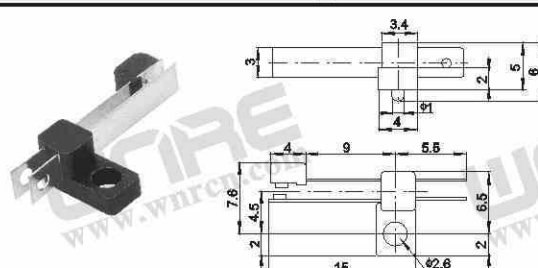
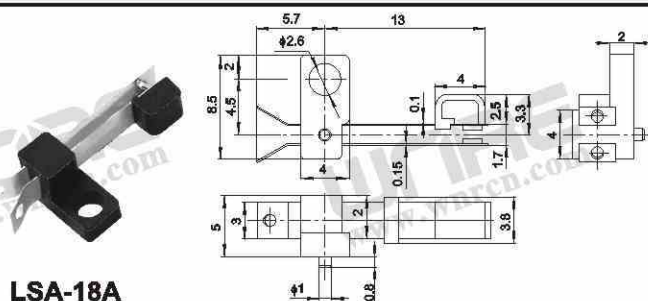
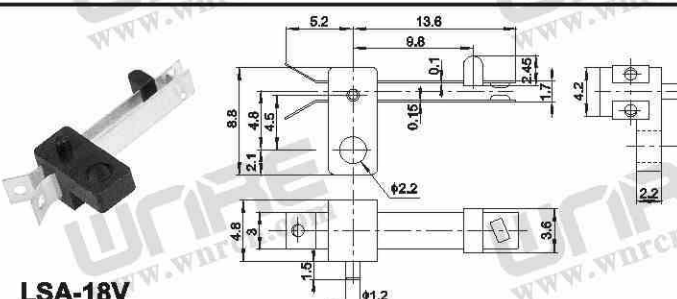
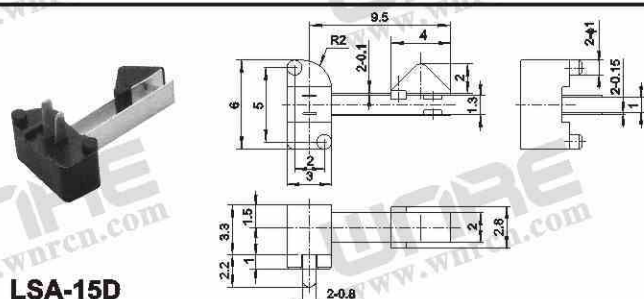
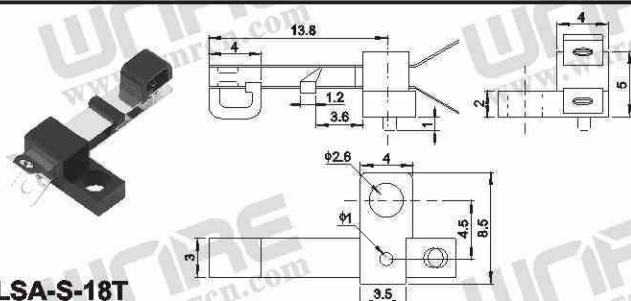
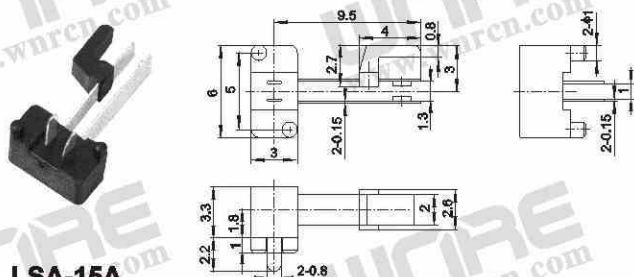
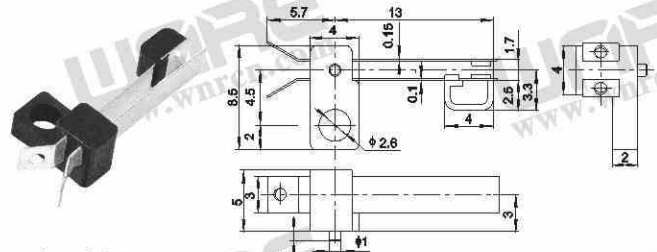
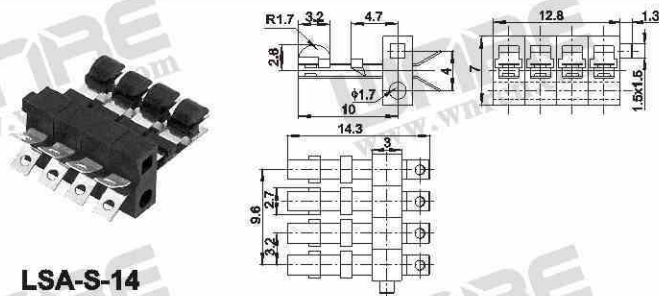
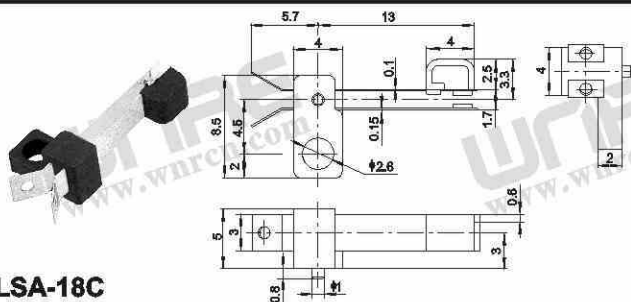
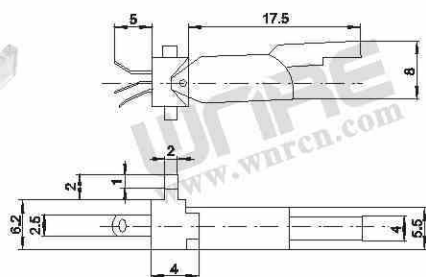


LSA 机芯叶片开关系列主要技术指标 Specification of LSA Cassette Player Core-vane Switch series

适用温度范围 Temperature	-40~70℃	绝缘电阻 Insulation Resistance	≥ 500MΩ
相对湿度 Relative Humidity	93%, 40℃	耐压 Withstand Voltage	AC500V
额定负荷 Rated Load	DC 16V 1A	插拔力 Actuating Force	1Kgf
接触电阻 Contact Resistance	≤ 0.05Ω	寿命 Life	5000 次













电动车/摩托车开关系列

ELECTROMOBILE/MOTORCYCLE SWITCH SERIES

动静结合，
明暗相辉，
在触碰之间

BAJAT转向开关



CH-001

小50转向开关



CH-002

GY6转向开关



CH-003

GY6转向开关-A



CH-004

豪爵转向开关



CH-005

GY6大灯开关



CH-006

GY6两档大灯开关



CH-007

GY6大灯开关-A



CH-008

比亚乔大灯开关（三线）



CH-009

BAJAT大灯开关



CH-010

WH100大灯开关



CH-011

GY6变光开关



CH-013

巴西本田大灯



CH-012

GY6变光开关/五线



CH-014

比亚乔变光开关



CH-015

WH125变光开关



CH-016

50三档大灯开关



CH-017

50大灯开关



CH-018

50变光开关



CH-019



电动车/摩托车开关系列

ELECTROMBILE/MOTORCYCLE SWITCH SERIES

50大灯开关



CH-020

50变光开关



CH-021

50喇叭开关



CH-022

50喇叭开关



CH-023

50喇叭开关



CH-024

50启动开关



CH-025

50启动开关



CH-026

50启动开关



CH-027

GY6喇叭开关



CH-028

GY6启动开关



CH-029

JFA带线电启动开关



CH-030

50触点喇叭开关



CH-031

50触点喇叭开关



CH-032

50触点喇叭开关



CH-033

50触点启动开关



CH-034

意大利启动开关



CH-035

50触点喇叭开关



CH-036

50触点启动开关



CH-037

50触点启动开关



CH-038

50触点启动开关



CH-039

动静结合，
明暗相辉，
在触碰之间



电动车/摩托车开关系列

ELECTROMOBILE/MOTORCYCLE SWITCH SERIES

动静结合，
明暗相辉，
在触碰之间

GY6触点启动开关



CH-040

KVJ触点喇叭开关



CH-041

KVJ触点启动开关



CH-042

GY6触点喇叭开关



CH-043

KVJ喇叭开关



CH-044

KVJ启动开关



CH-045

喜之星触点喇叭开关



CH-046

喜之星触点启动开关



CH-047

金牛变光开关



CH-048

威武变光开关



CH-049

金牛起停开关



CH-050

金牛喇叭开关



CH-051

金牛触点喇叭开关



CH-052

威武喇叭开关



CH-053

金牛大灯开关



CH-054

金牛大灯开关



CH-055

威武大灯开关



CH-056

翔鹰启动开关



CH-057

威武转向开关



CH-058



电动车/摩托车开关系列

ELECTROMBILE/MOTORCYCLE SWITCH SERIES

翔鹰喇叭开关



CH-059

威武启动开关



CH-060

BAJAT触点喇叭开关



CH-061

BAJAT触点启动开关



CH-062

带线WH变光开关



CH-063



USB插座小沙



USB插座中沙



USB插座金牛



USB插座圆桶



分体式充电器

动静结合，
明暗相辉，
在触碰之间

可以根据用户需求，自由调节室内温度

WIRE
维诺尔科技
WEI NUO ER TECHNOLOGY



具有性能稳定、温度可调、
控温精度高、动作可靠
干脆且可靠性高、寿命长、
对无线电干扰少等特点。

KST温控开关系列

KST TEMPERATURE DETECT SWITCH SERIES



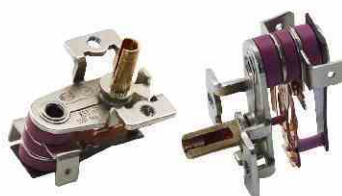
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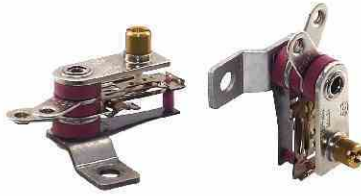
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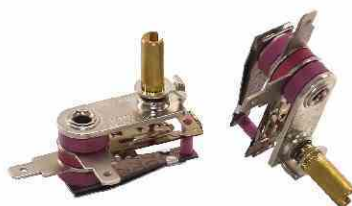
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KSTXX-B-B-00-01



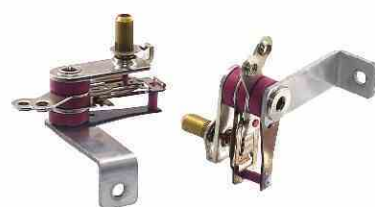
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KSTXXD-22-01-01



KSTXXD-22-02



KSTXXE-11A-01



KSTXXE-A-00-1



KSTXXE-A-00-2