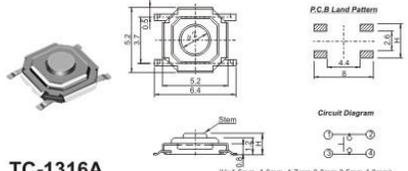
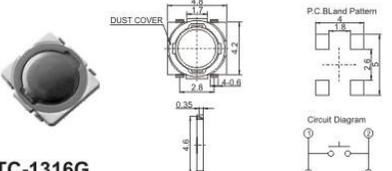
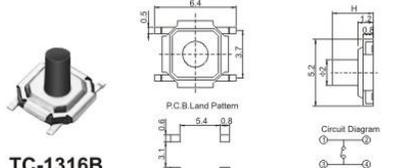
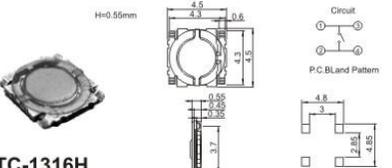
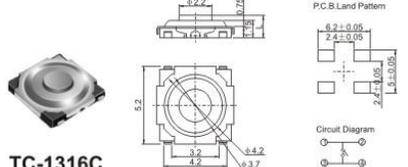
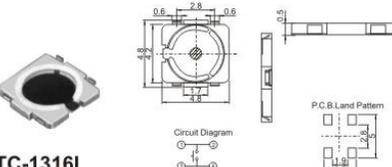
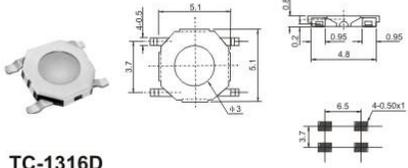
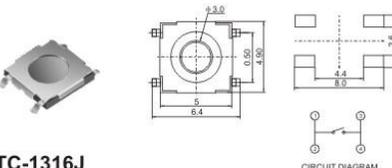
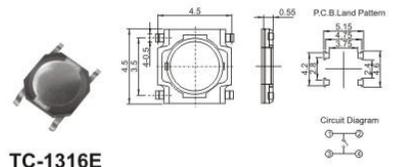
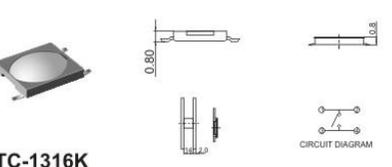
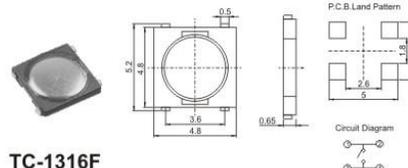
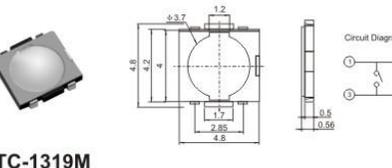


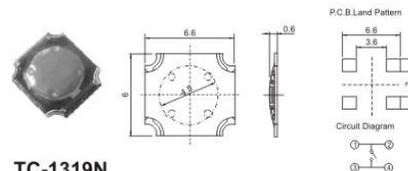
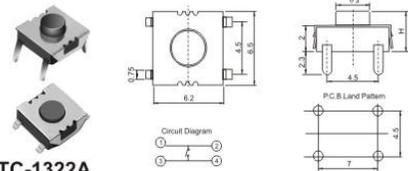
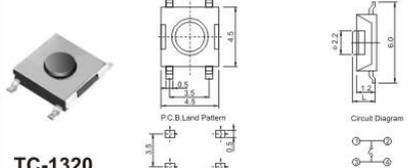
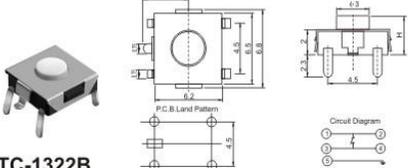
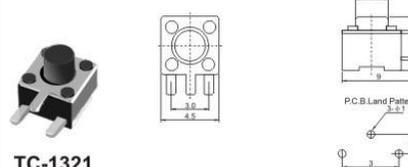
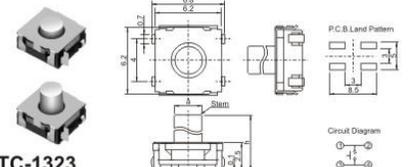
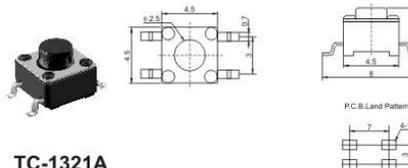
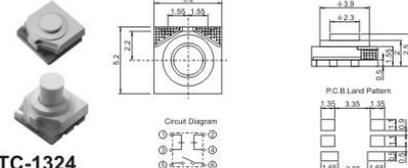
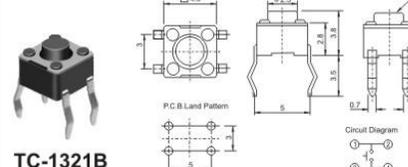
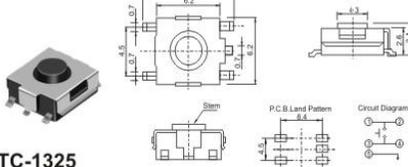
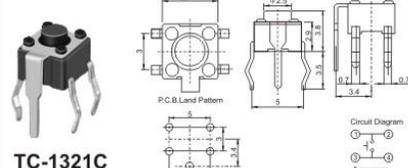
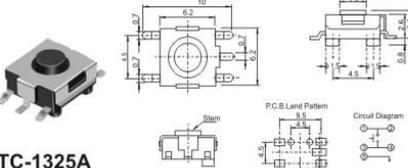
TACT SWITCH • 轻触开关

SWITCH

SWITCH

TACT SWITCH • 轻触开关

 <p>TC-1316A</p> <p>(H=1.5mm, 1.6mm, 1.7mm, 3.0mm, 3.5mm, 4.3mm)</p>	 <p>TC-1316G</p>
 <p>TC-1316B</p>	 <p>TC-1316H</p>
 <p>TC-1316C</p>	 <p>TC-1316I</p>
 <p>TC-1316D</p>	 <p>TC-1316J</p>
 <p>TC-1316E</p>	 <p>TC-1316K</p>
 <p>TC-1316F</p>	 <p>TC-1319M</p>

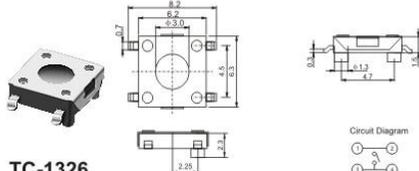
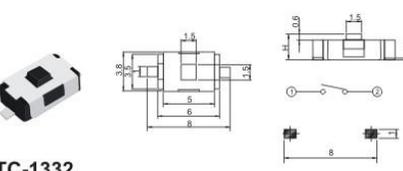
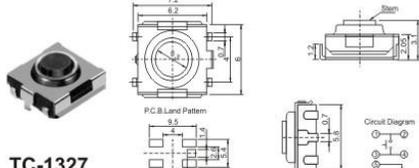
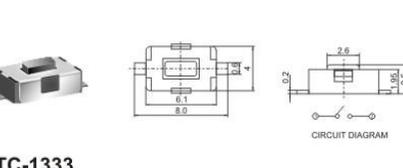
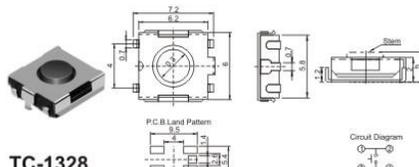
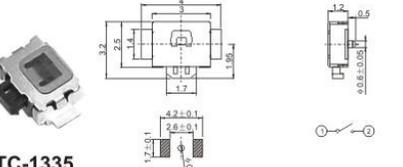
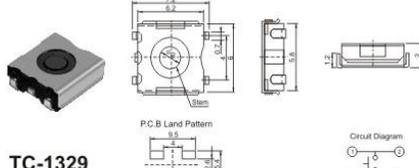
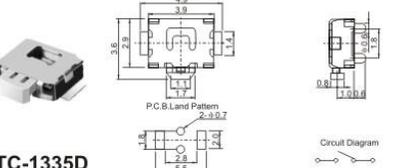
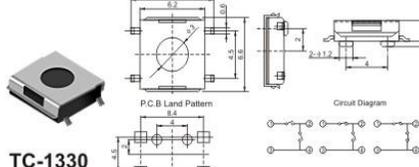
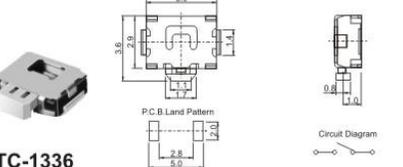
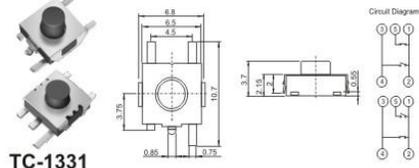
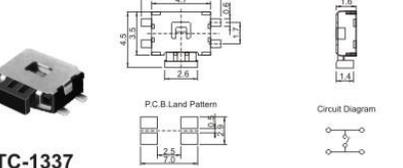
 <p>TC-1319N</p>	 <p>TC-1322A</p>
 <p>TC-1320</p>	 <p>TC-1322B</p>
 <p>TC-1321</p>	 <p>TC-1323</p>
 <p>TC-1321A</p>	 <p>TC-1324</p>
 <p>TC-1321B</p>	 <p>TC-1325</p>
 <p>TC-1321C</p>	 <p>TC-1325A</p>

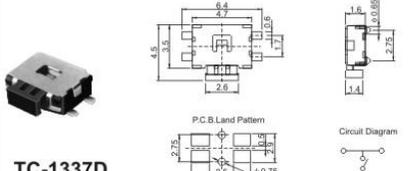
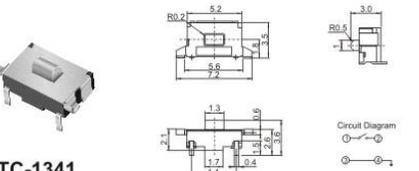
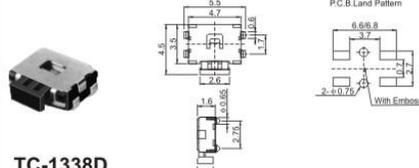
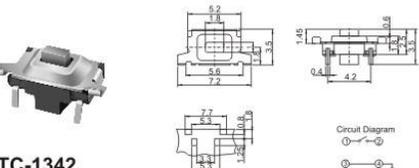
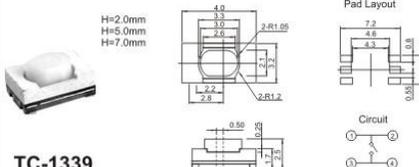
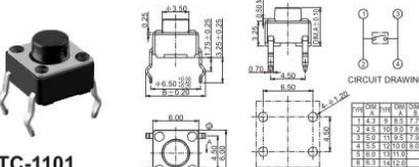
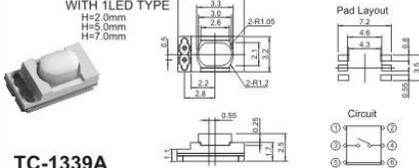
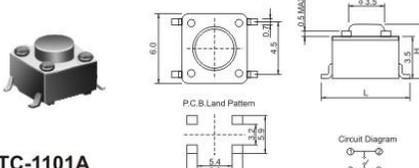
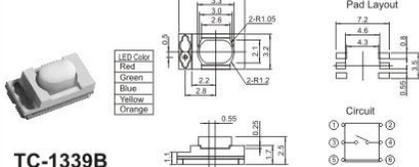
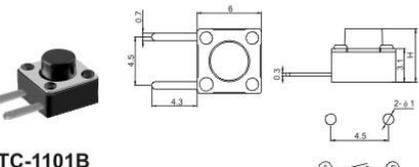
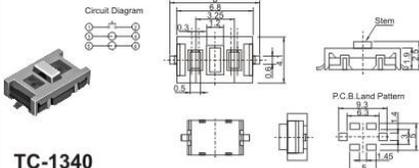
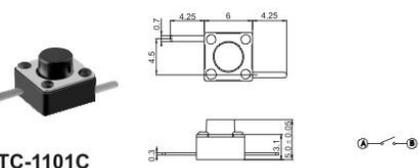
TACT SWITCH • 轻触开关

SWITCH

SWITCH

TACT SWITCH • 轻触开关

 <p>TC-1326</p>	 <p>TC-1332</p>
 <p>TC-1327</p>	 <p>TC-1333</p>
 <p>TC-1328</p>	 <p>TC-1335</p>
 <p>TC-1329</p>	 <p>TC-1335D</p>
 <p>TC-1330</p>	 <p>TC-1336</p>
 <p>TC-1331</p>	 <p>TC-1337</p>

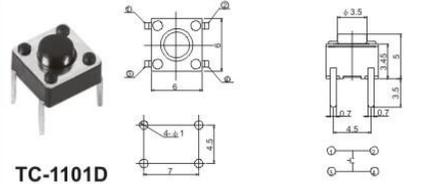
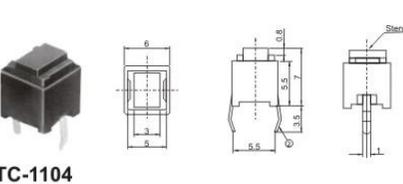
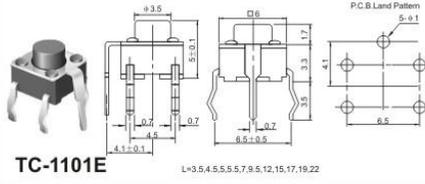
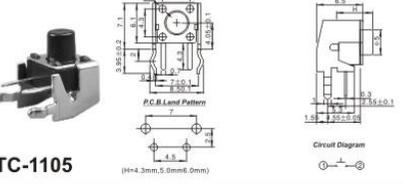
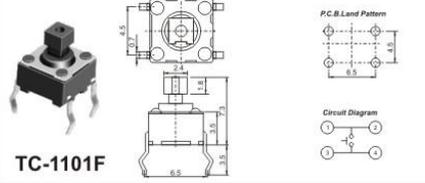
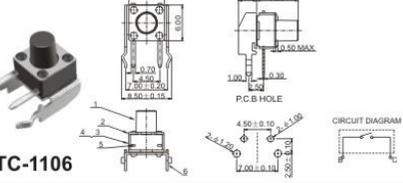
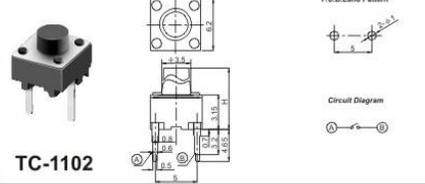
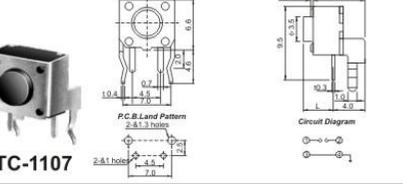
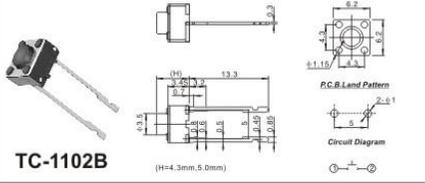
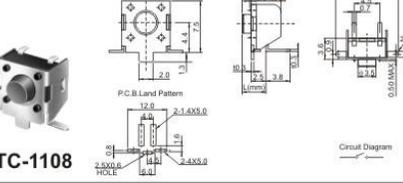
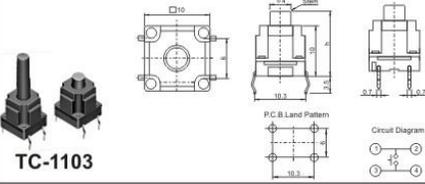
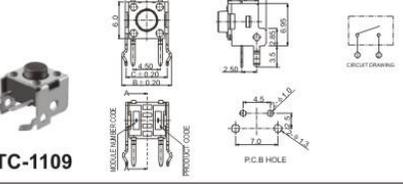
 <p>TC-1337D</p>	 <p>TC-1341</p>
 <p>TC-1338D</p>	 <p>TC-1342</p>
 <p>TC-1339</p>	 <p>TC-1101</p>
 <p>TC-1339A</p>	 <p>TC-1101A</p>
 <p>TC-1339B</p>	 <p>TC-1101B</p>
 <p>TC-1340</p>	 <p>TC-1101C</p>

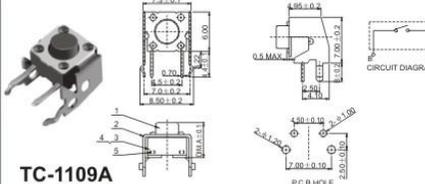
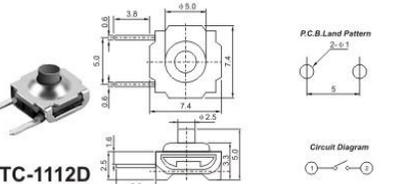
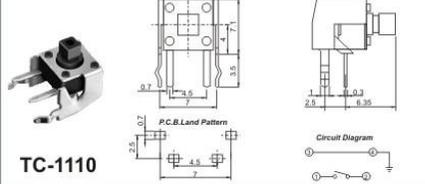
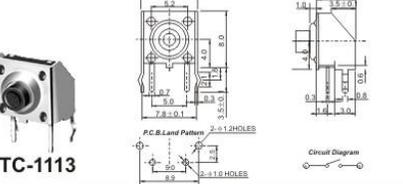
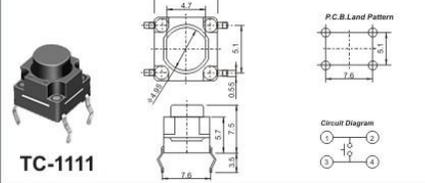
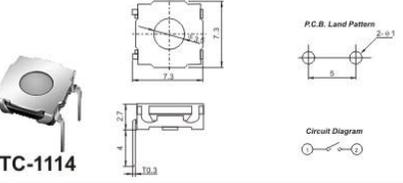
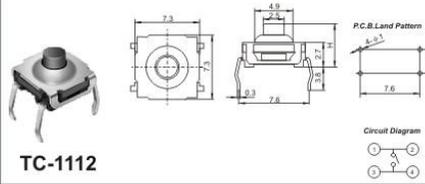
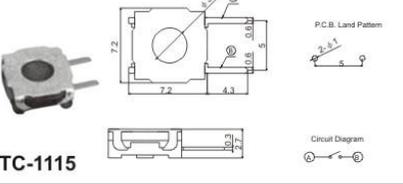
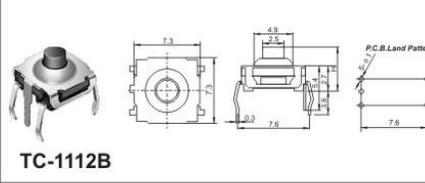
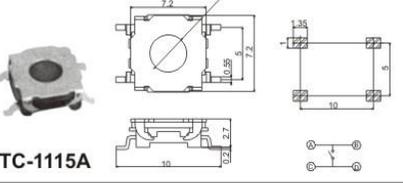
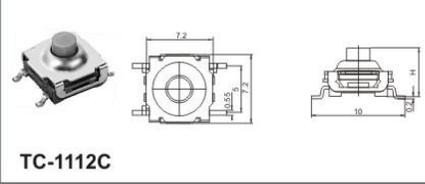
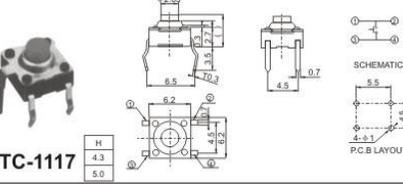
TACT SWITCH • 轻触开关

SWITCH

SWITCH

TACT SWITCH • 轻触开关

 <p>TC-1101D</p>	 <p>TC-1104</p>
 <p>TC-1101E L=3.5,4.5,5.5,5.5,7.9,9.5,12,15,17,19,22</p>	 <p>TC-1105 (H=4.3mm, 5.0mm/6.0mm)</p>
 <p>TC-1101F</p>	 <p>TC-1106</p>
 <p>TC-1102</p>	 <p>TC-1107</p>
 <p>TC-1102B (H=4.3mm, 5.0mm)</p>	 <p>TC-1108</p>
 <p>TC-1103</p>	 <p>TC-1109</p>

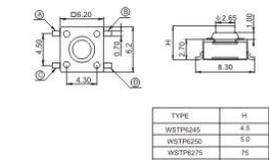
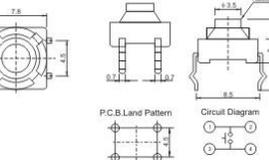
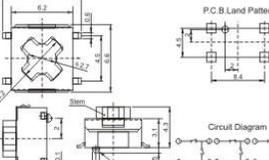
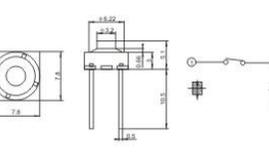
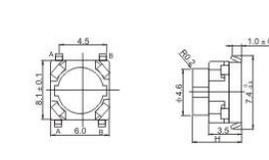
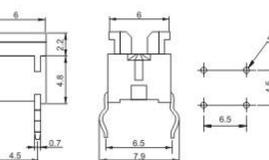
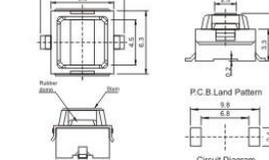
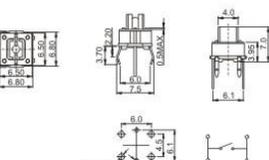
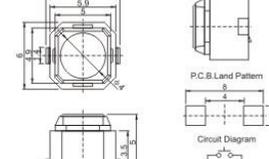
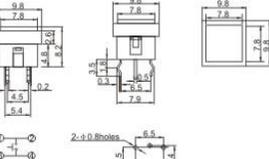
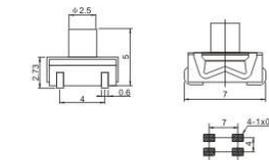
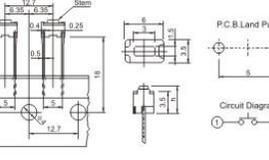
 <p>TC-1109A</p>	 <p>TC-1112D</p>
 <p>TC-1110</p>	 <p>TC-1113</p>
 <p>TC-1111</p>	 <p>TC-1114</p>
 <p>TC-1112</p>	 <p>TC-1115</p>
 <p>TC-1112B</p>	 <p>TC-1115A</p>
 <p>TC-1112C</p>	 <p>TC-1117</p>

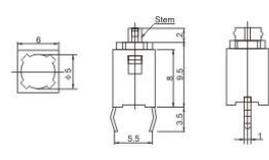
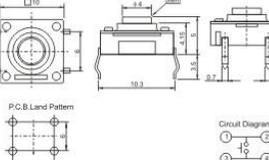
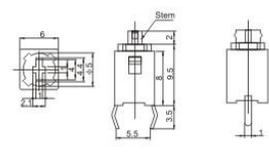
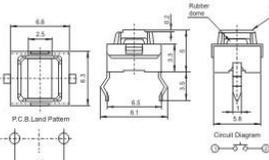
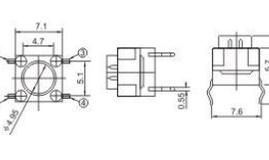
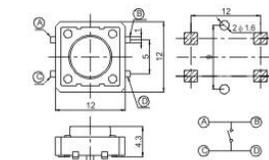
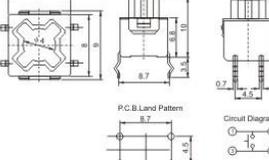
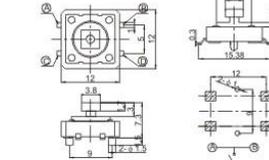
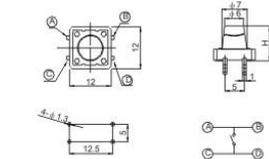
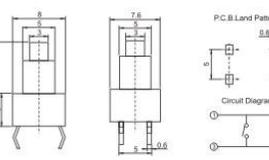
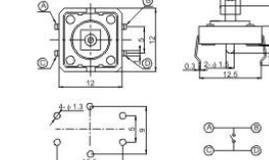
TACT SWITCH • 轻触开关

SWITCH

SWITCH

TACT SWITCH • 轻触开关

  <table border="1" data-bbox="448 319 582 383"> <thead> <tr> <th>TYPE</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>WSTP6245</td> <td>4.3</td> </tr> <tr> <td>WSTP6250</td> <td>5.0</td> </tr> <tr> <td>WSTP6275</td> <td>7.5</td> </tr> </tbody> </table> <p>TC-1118</p>	TYPE	H	WSTP6245	4.3	WSTP6250	5.0	WSTP6275	7.5	  <p>TC-1124</p>
TYPE	H								
WSTP6245	4.3								
WSTP6250	5.0								
WSTP6275	7.5								
  <p>TC-1119</p>	  <p>TC-1124A</p>								
  <p>TC-1120</p>	  <p>TC-1125</p>								
  <p>TC-1121</p>	  <p>TC-1126</p>								
  <p>TC-1122</p>	  <p>TC-1127</p>								
  <p>TC-1123</p>	  <p>TC-1128</p>								

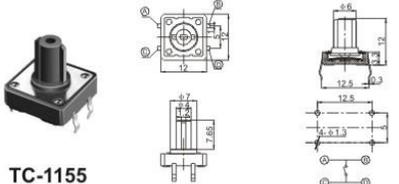
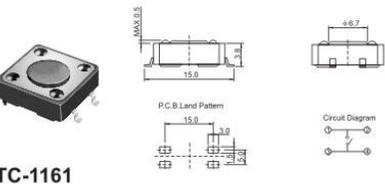
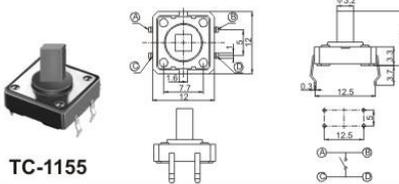
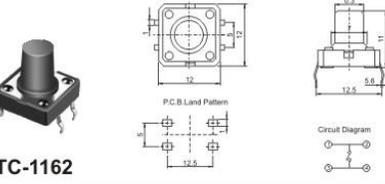
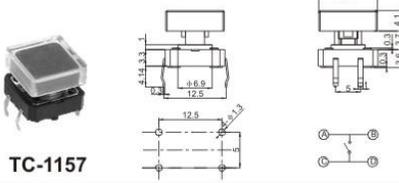
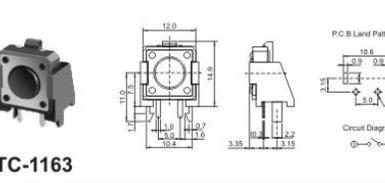
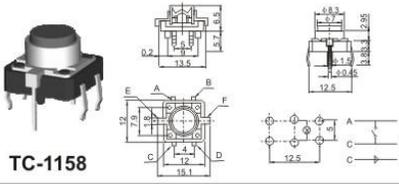
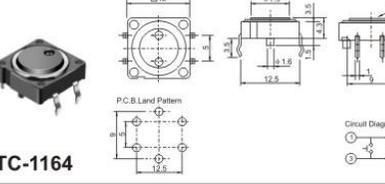
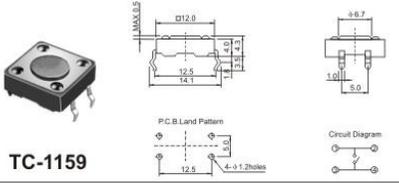
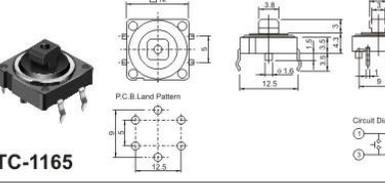
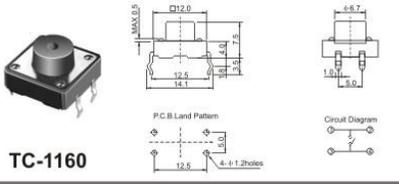
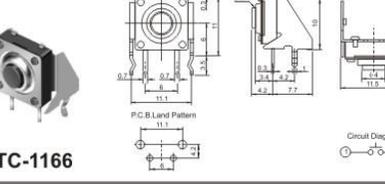
  <p>TC-1142</p>	  <p>TC-1149</p>
  <p>TC-1143</p>	  <p>TC-1150</p>
  <p>TC-1144</p>	  <p>TC-1151</p>
  <p>TC-1145</p>	  <p>TC-1152</p>
  <p>TC-1146</p>	  <p>TC-1153</p>
  <p>TC-1147</p>	  <p>TC-1154</p>

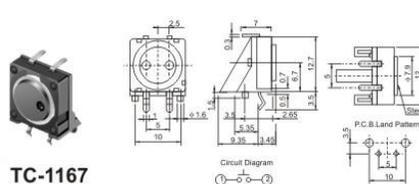
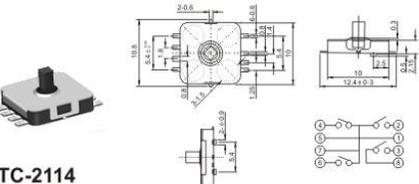
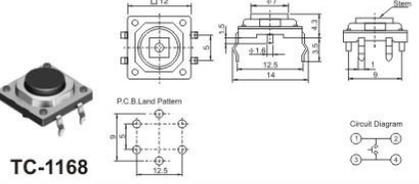
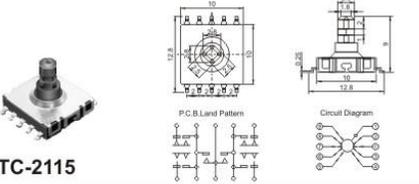
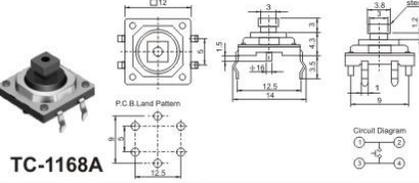
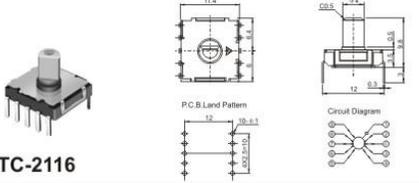
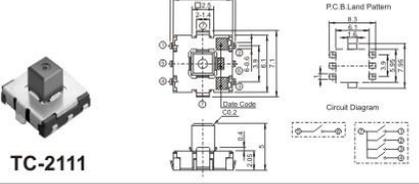
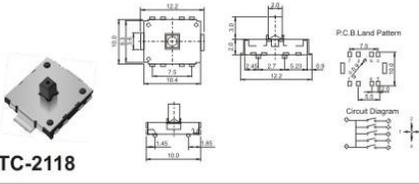
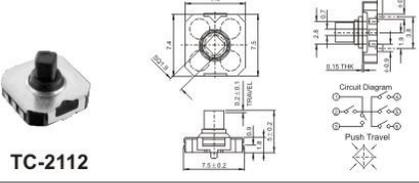
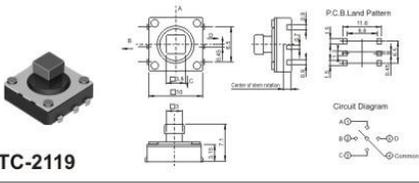
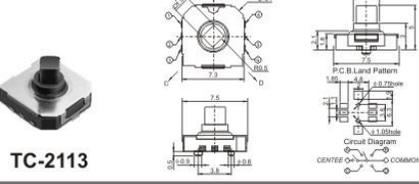
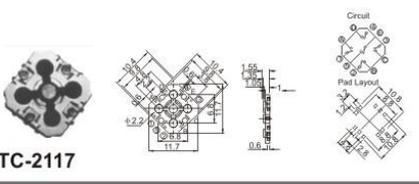
TACT SWITCH • 轻触开关

SWITCH

SWITCH

TACT SWITCH • 轻触开关

 <p>TC-1155</p>	 <p>TC-1161</p>
 <p>TC-1155</p>	 <p>TC-1162</p>
 <p>TC-1157</p>	 <p>TC-1163</p>
 <p>TC-1158</p>	 <p>TC-1164</p>
 <p>TC-1159</p>	 <p>TC-1165</p>
 <p>TC-1160</p>	 <p>TC-1166</p>

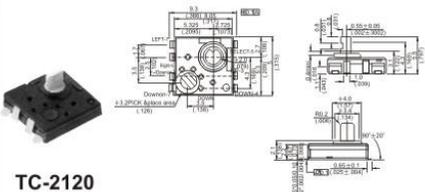
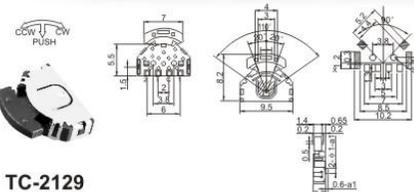
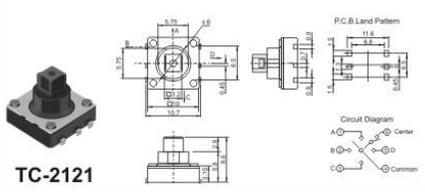
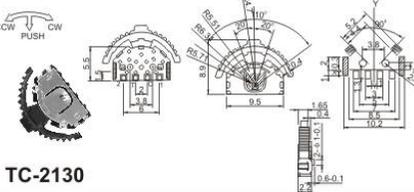
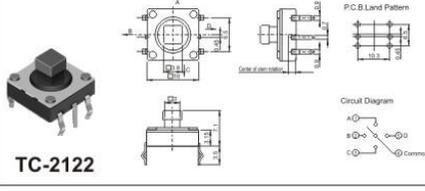
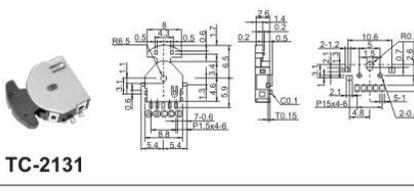
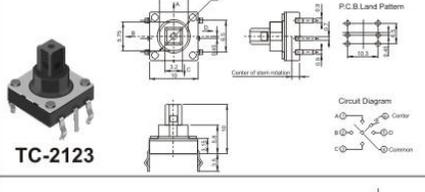
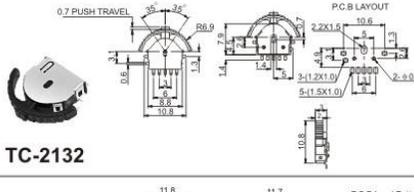
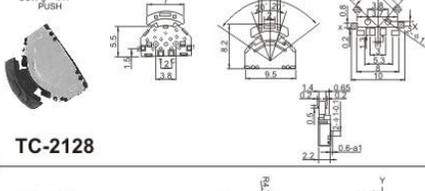
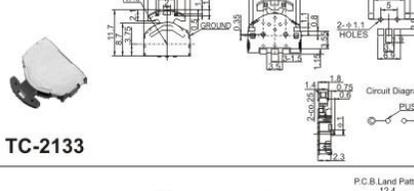
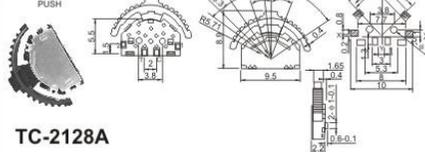
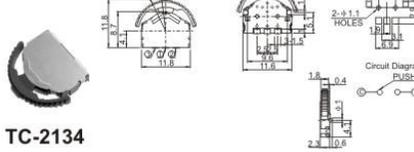
 <p>TC-1167</p>	 <p>TC-2114</p>
 <p>TC-1168</p>	 <p>TC-2115</p>
 <p>TC-1168A</p>	 <p>TC-2116</p>
 <p>TC-2111</p>	 <p>TC-2118</p>
 <p>TC-2112</p>	 <p>TC-2119</p>
 <p>TC-2113</p>	 <p>TC-2117</p>

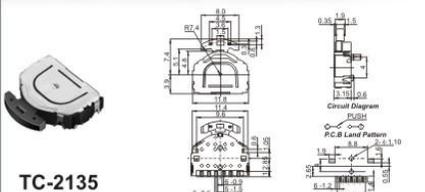
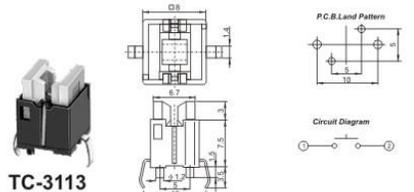
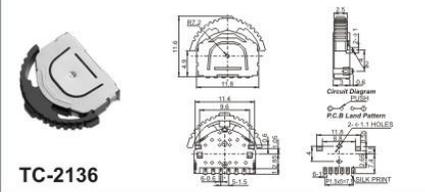
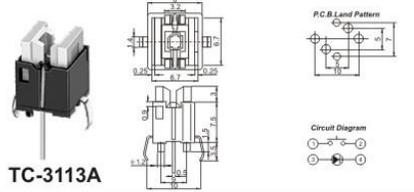
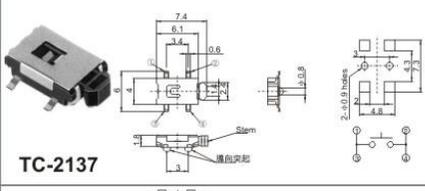
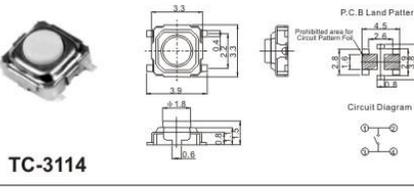
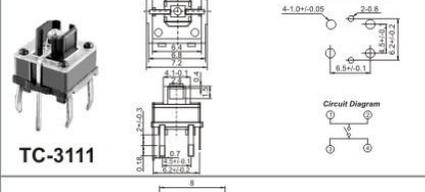
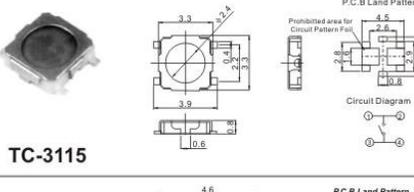
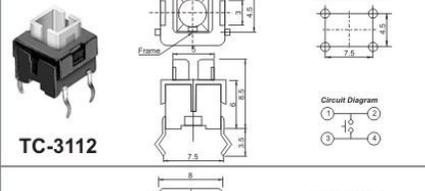
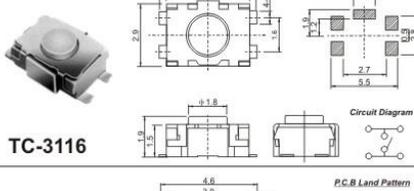
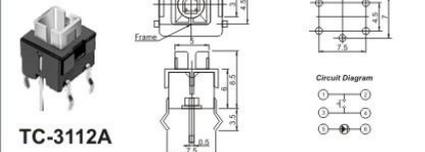
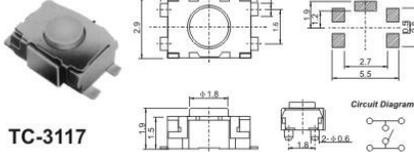
TACT SWITCH • 轻触开关

SWITCH

SWITCH

TACT SWITCH • 轻触开关

 <p>TC-2120</p>	 <p>TC-2129</p>
 <p>TC-2121</p>	 <p>TC-2130</p>
 <p>TC-2122</p>	 <p>TC-2131</p>
 <p>TC-2123</p>	 <p>TC-2132</p>
 <p>TC-2128</p>	 <p>TC-2133</p>
 <p>TC-2128A</p>	 <p>TC-2134</p>

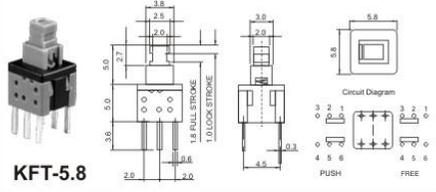
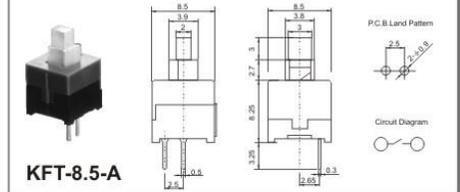
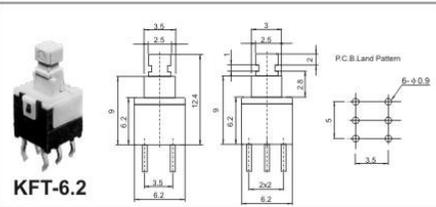
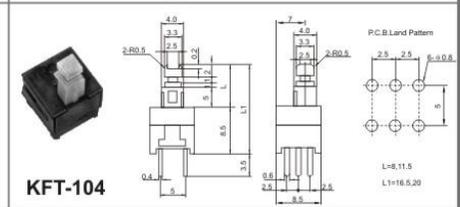
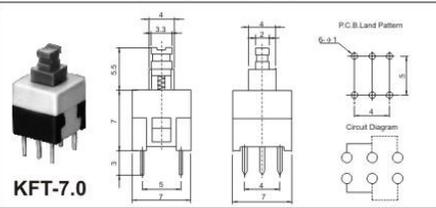
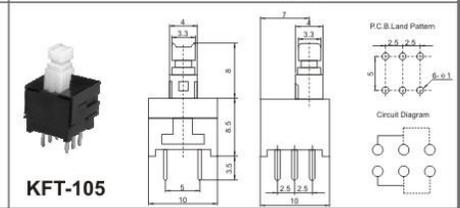
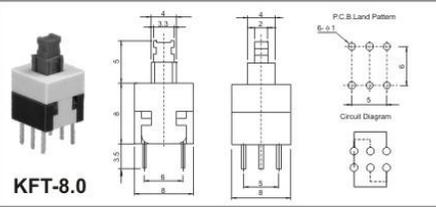
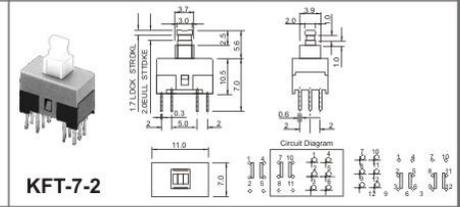
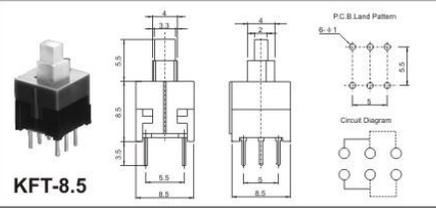
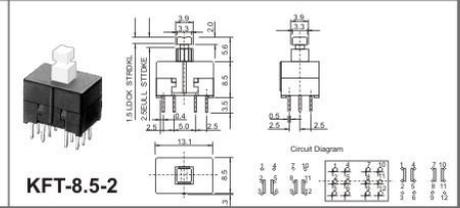
 <p>TC-2135</p>	 <p>TC-3113</p>
 <p>TC-2136</p>	 <p>TC-3113A</p>
 <p>TC-2137</p>	 <p>TC-3114</p>
 <p>TC-3111</p>	 <p>TC-3115</p>
 <p>TC-3112</p>	 <p>TC-3116</p>
 <p>TC-3112A</p>	 <p>TC-3117</p>

PUSH SWITCH • 按键开关

SWITCH

按键开关系列主要技术指标 Specification of Push Switch Series

使用温度范围 Temperature	-40~70°C	耐压 Withstand Voltage	AC250V(50Hz)1min
额定负荷 Rated Load	0.3A 60VDC 1.5A 250AC	动作力 Actuating Force	100-300gf
接触电阻 Contact Resistance	≤0.02Ω	寿命 Life	10000次
绝缘电阻 Insulation Resistance	≥100MΩ		

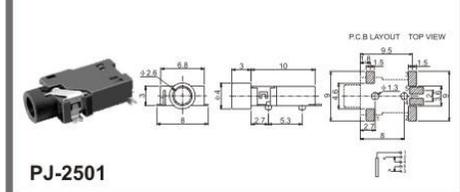
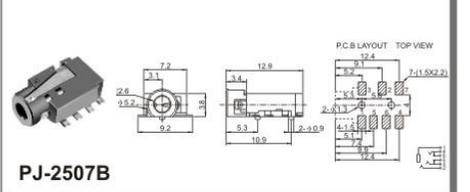
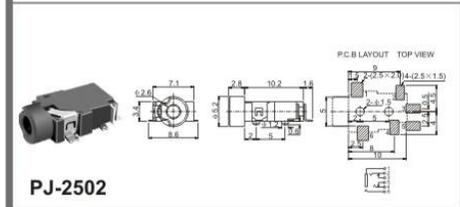
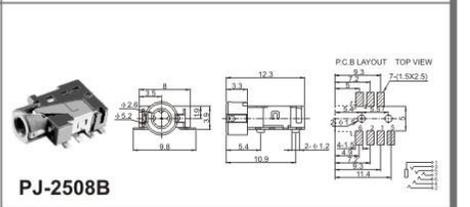
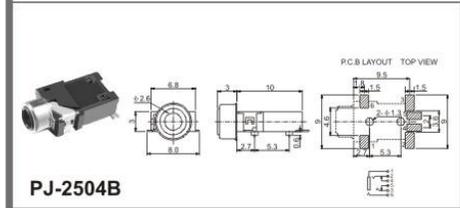
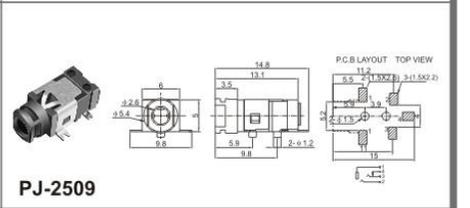
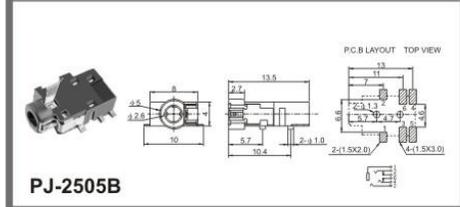
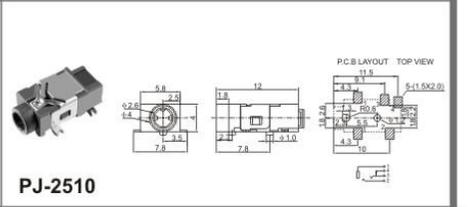
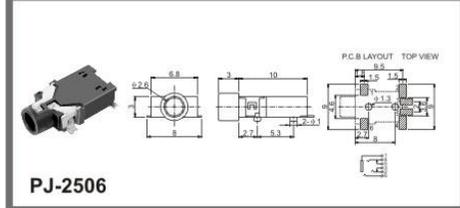
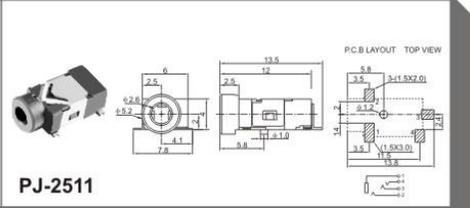
 <p>KFT-5.8</p>	 <p>KFT-8.5-A</p>
 <p>KFT-6.2</p>	 <p>KFT-104</p>
 <p>KFT-7.0</p>	 <p>KFT-105</p>
 <p>KFT-8.0</p>	 <p>KFT-7-2</p>
 <p>KFT-8.5</p>	 <p>KFT-8.5-2</p>

JACK

2.5 PHONE JACK • 2.5耳机插座

2.5插座系列主要技术指标 Specification of 2.5 phone jack 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	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		

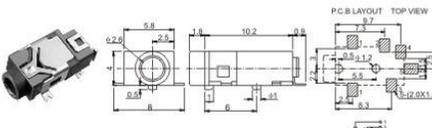
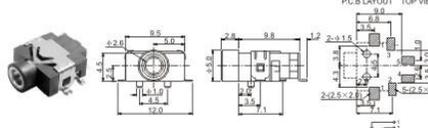
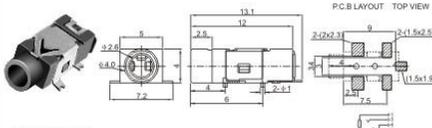
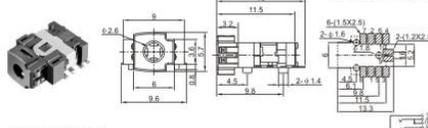
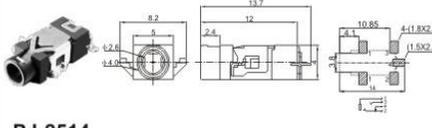
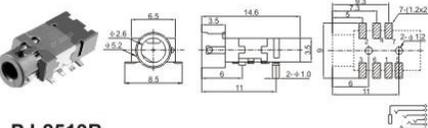
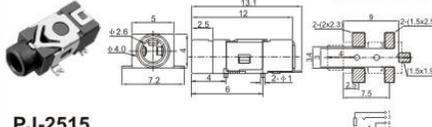
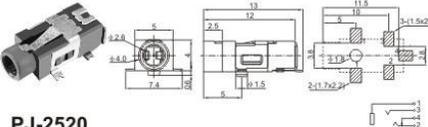
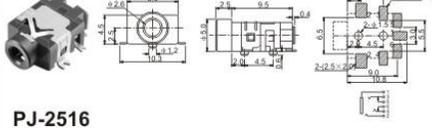
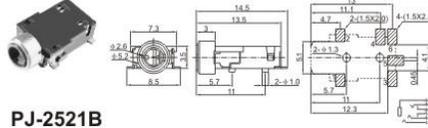
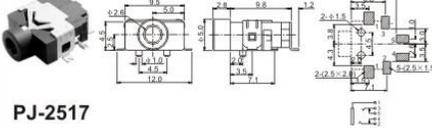
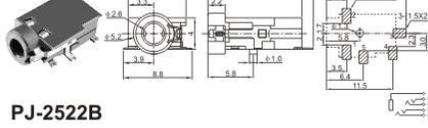
 <p>PJ-2501</p>	 <p>PJ-2507B</p>
 <p>PJ-2502</p>	 <p>PJ-2508B</p>
 <p>PJ-2504B</p>	 <p>PJ-2509</p>
 <p>PJ-2505B</p>	 <p>PJ-2510</p>
 <p>PJ-2506</p>	 <p>PJ-2511</p>

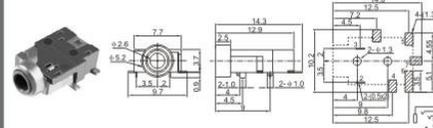
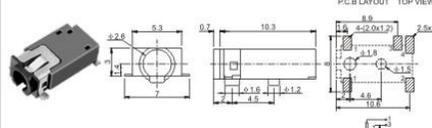
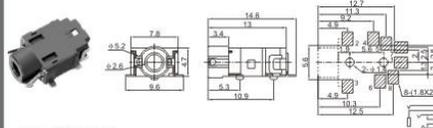
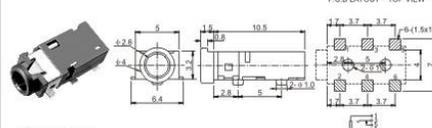
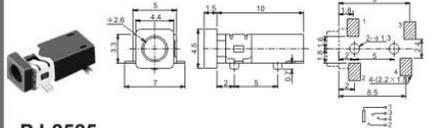
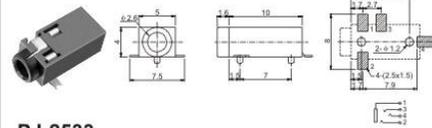
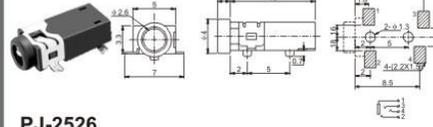
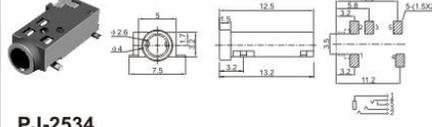
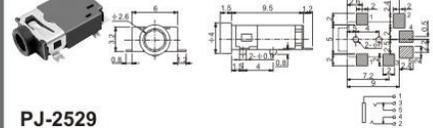
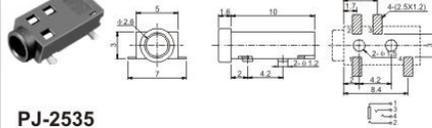
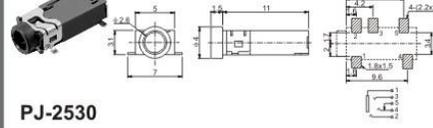
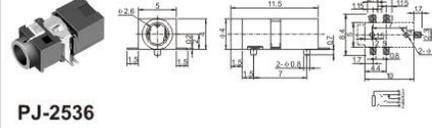
2.5 PHONE JACK • 2.5耳机插座

JACK

JACK

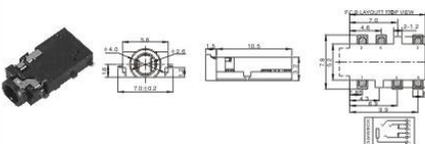
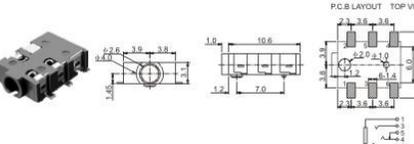
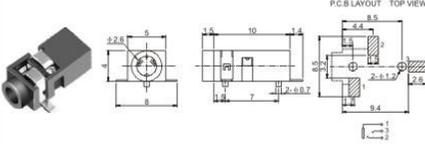
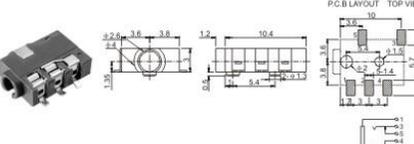
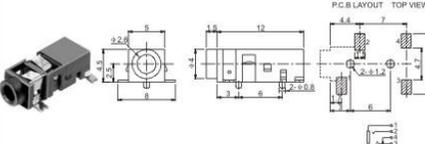
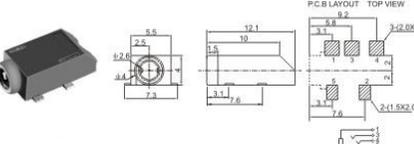
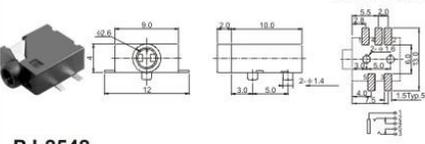
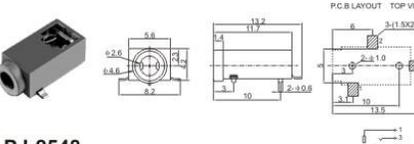
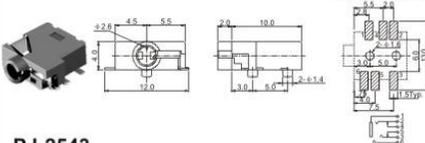
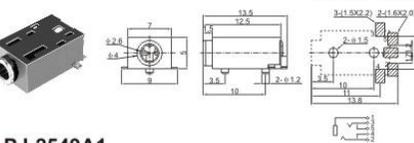
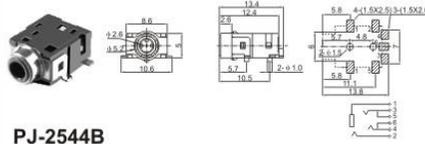
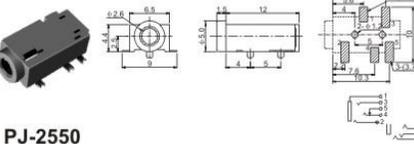
2.5 PHONE JACK • 2.5耳机插座

 <p>PJ-2512</p>	 <p>PJ-2517A2</p>
 <p>PJ-2513</p>	 <p>PJ-2518B</p>
 <p>PJ-2514</p>	 <p>PJ-2519B</p>
 <p>PJ-2515</p>	 <p>PJ-2520</p>
 <p>PJ-2516</p>	 <p>PJ-2521B</p>
 <p>PJ-2517</p>	 <p>PJ-2522B</p>

 <p>PJ-2523B</p>	 <p>PJ-2531</p>
 <p>PJ-2524B</p>	 <p>PJ-2532</p>
 <p>PJ-2525</p>	 <p>PJ-2533</p>
 <p>PJ-2526</p>	 <p>PJ-2534</p>
 <p>PJ-2529</p>	 <p>PJ-2535</p>
 <p>PJ-2530</p>	 <p>PJ-2536</p>

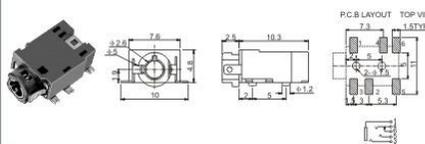
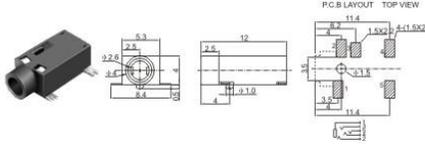
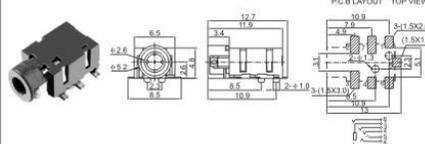
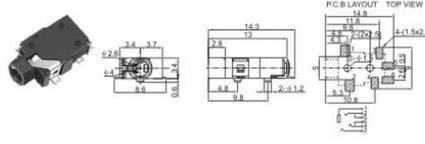
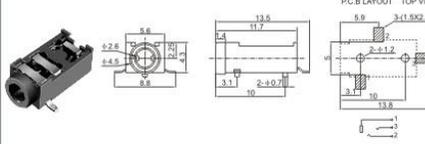
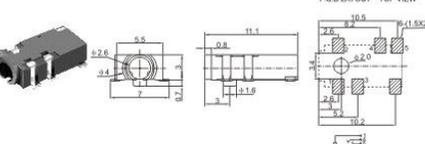
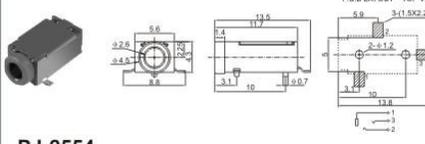
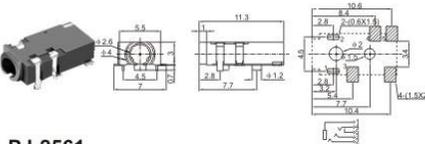
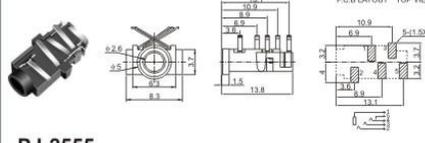
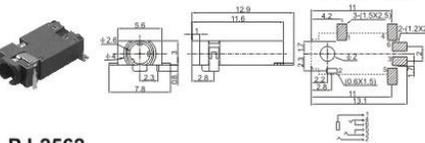
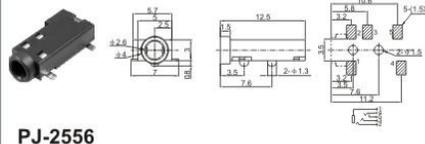
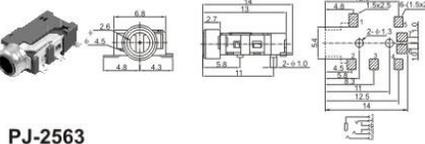
2.5 PHONE JACK • 2.5耳机插座

JACK

 <p>PJ-2537</p>	 <p>PJ-2545</p>
 <p>PJ-2538</p>	 <p>PJ-2546</p>
 <p>PJ-2539</p>	 <p>PJ-2547</p>
 <p>PJ-2542</p>	 <p>PJ-2548</p>
 <p>PJ-2543</p>	 <p>PJ-2549A1</p>
 <p>PJ-2544B</p>	 <p>PJ-2550</p>

JACK

2.5 PHONE JACK • 2.5耳机插座

 <p>PJ-2551B</p>	 <p>PJ-2557</p>
 <p>PJ-2552B</p>	 <p>PJ-2559</p>
 <p>PJ-2553</p>	 <p>PJ-2560</p>
 <p>PJ-2554</p>	 <p>PJ-2561</p>
 <p>PJ-2555</p>	 <p>PJ-2562</p>
 <p>PJ-2556</p>	 <p>PJ-2563</p>

2.5 PHONE JACK • 2.5耳机插座

JACK

JACK

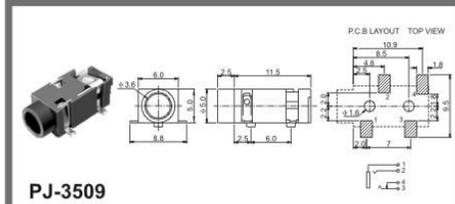
2.5 PHONE JACK • 2.5耳机插座

<p>PJ-2564</p>	<p>PJ-2572</p>
<p>PJ-2566</p>	<p>PJ-2573</p>
<p>PJ-2567</p>	<p>PJ-2575</p>
<p>PJ-2568</p>	<p>PJ-2576</p>
<p>PJ-2569</p>	<p>PJ-2001A</p>
<p>PJ-2570</p>	<p>PJ-2001AM</p>

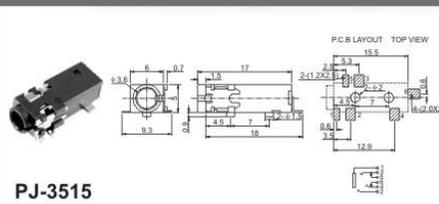
<p>PJ-2002A</p>	<p>PJ-2007</p>
<p>PJ-2002AM</p>	<p>PJ-2008</p>
<p>PJ-2003</p>	<p>PJ-2008A</p>
<p>PJ-2003A</p>	<p>PJ-2010</p>
<p>PJ-2005</p>	<p>PJ-2011</p>
<p>PJ-2006A</p>	<p>PJ-2013</p>

3.5 PHONE JACK • 3.5耳机插座

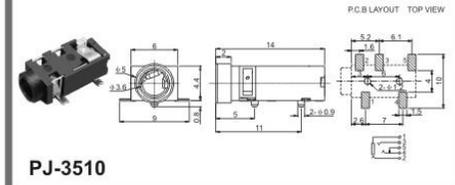
JACK



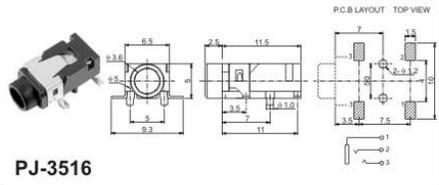
PJ-3509



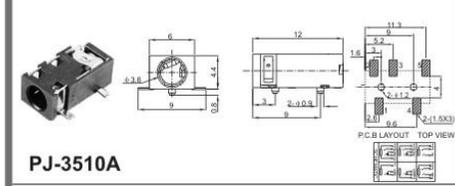
PJ-3515



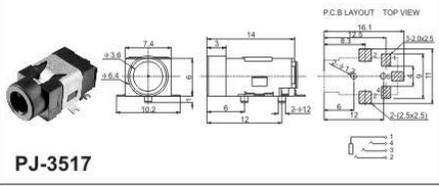
PJ-3510



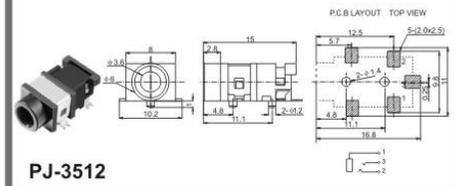
PJ-3516



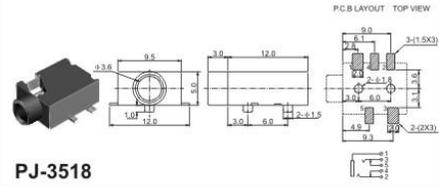
PJ-3510A



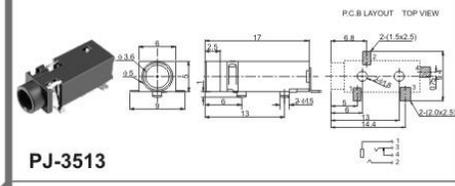
PJ-3517



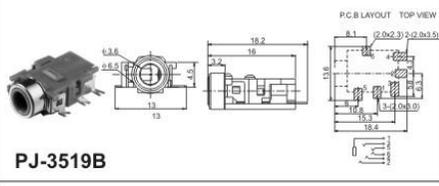
PJ-3512



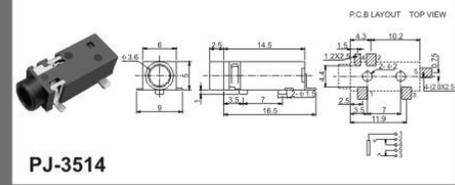
PJ-3518



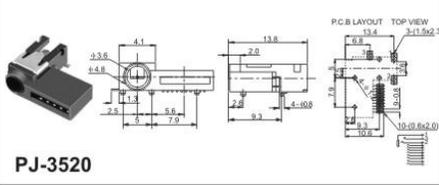
PJ-3513



PJ-3519B



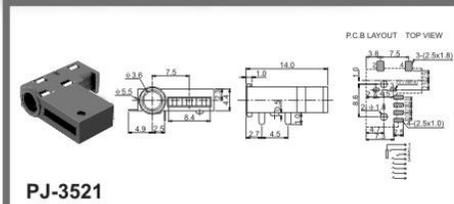
PJ-3514



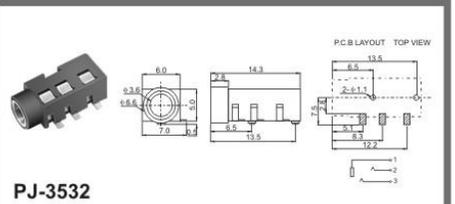
PJ-3520

JACK

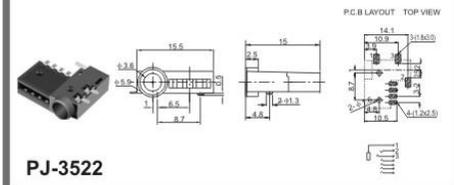
3.5 PHONE JACK • 3.5耳机插座



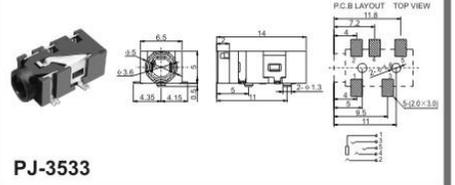
PJ-3521



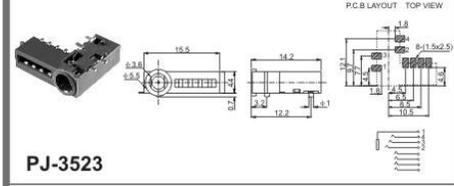
PJ-3532



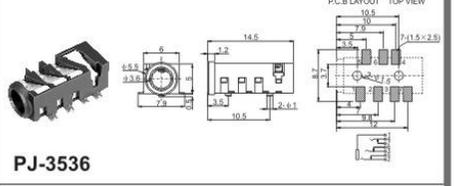
PJ-3522



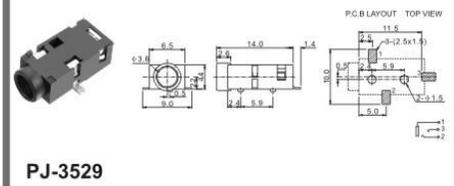
PJ-3533



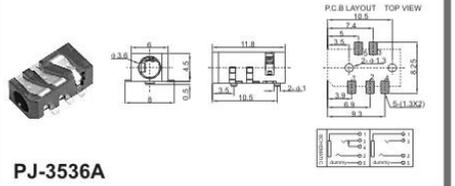
PJ-3523



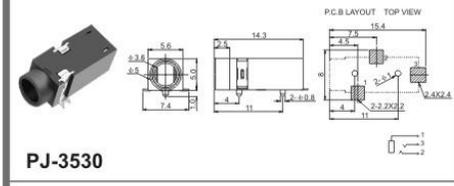
PJ-3536



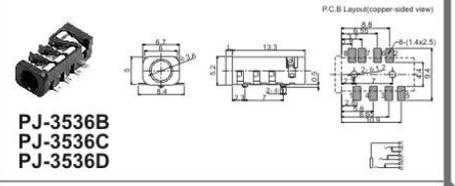
PJ-3529



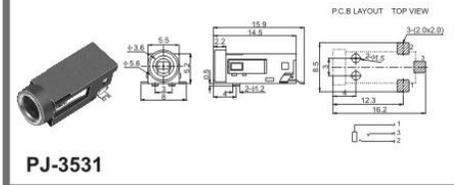
PJ-3536A



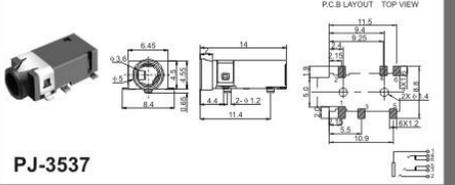
PJ-3530



PJ-3536B
PJ-3536C
PJ-3536D



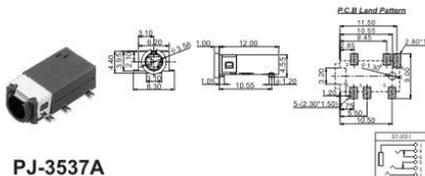
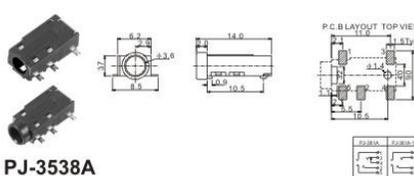
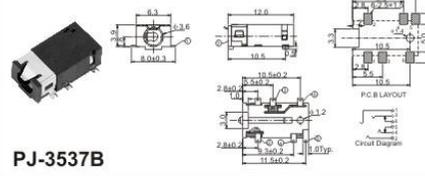
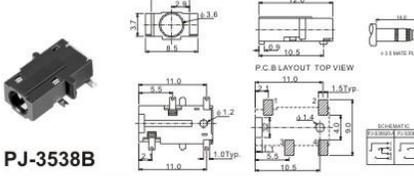
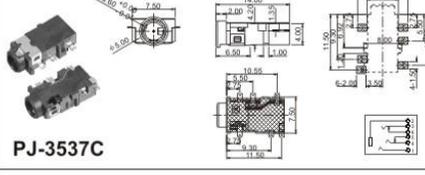
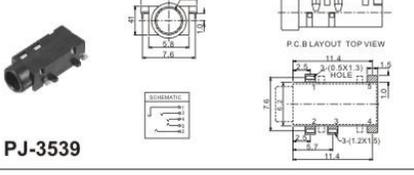
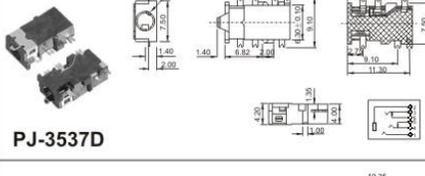
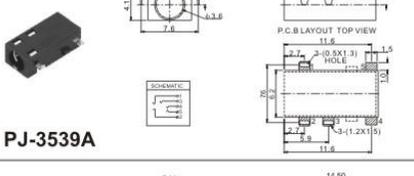
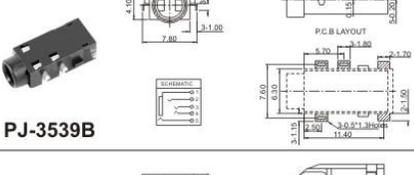
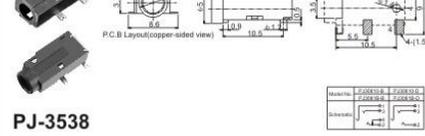
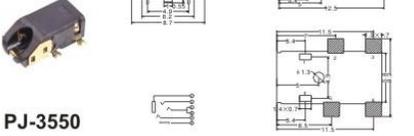
PJ-3531



PJ-3537

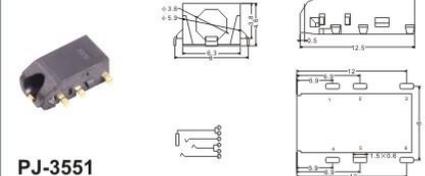
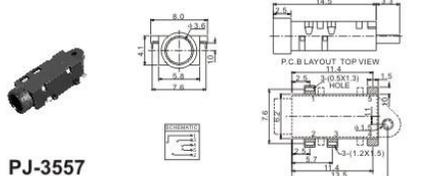
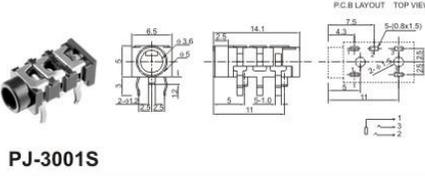
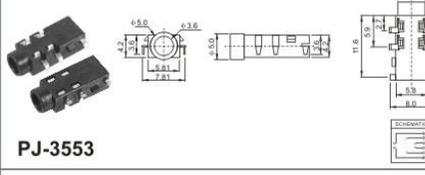
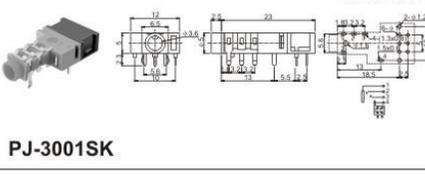
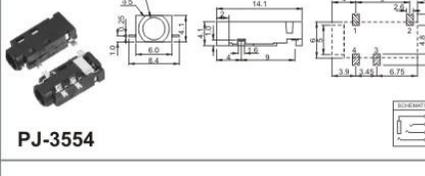
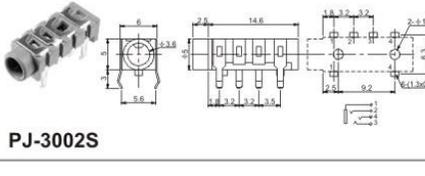
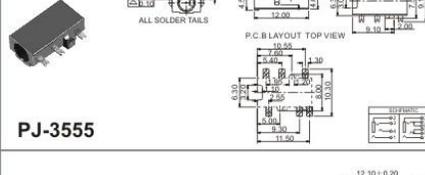
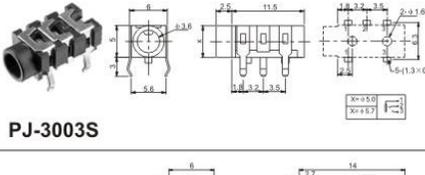
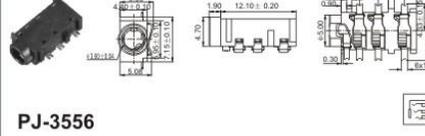
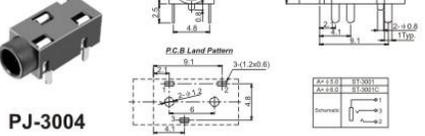
3.5 PHONE JACK • 3.5耳机插座

JACK

 <p>PJ-3537A</p>	 <p>PJ-3538A</p>
 <p>PJ-3537B</p>	 <p>PJ-3538B</p>
 <p>PJ-3537C</p>	 <p>PJ-3539</p>
 <p>PJ-3537D</p>	 <p>PJ-3539A</p>
 <p>PJ-3537E</p>	 <p>PJ-3539B</p>
 <p>PJ-3538</p>	 <p>PJ-3550</p>

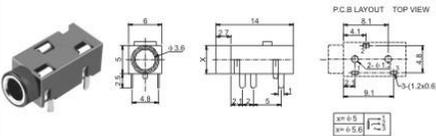
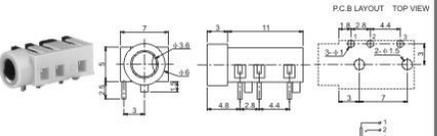
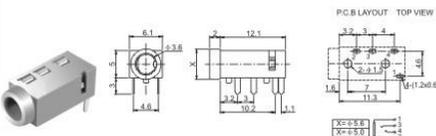
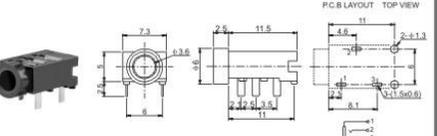
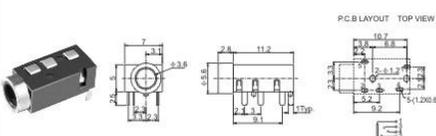
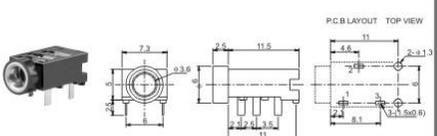
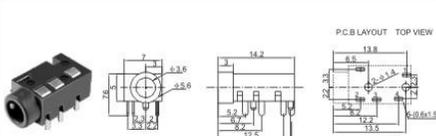
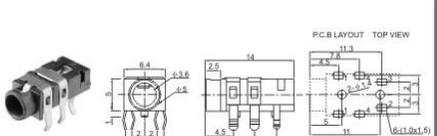
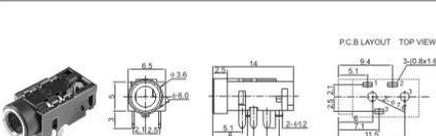
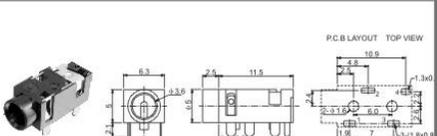
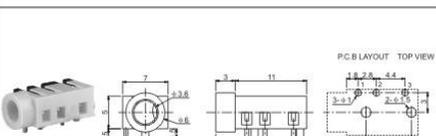
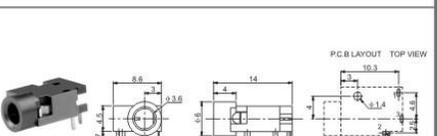
JACK

3.5 PHONE JACK • 3.5耳机插座

 <p>PJ-3551</p>	 <p>PJ-3557</p>
 <p>PJ-3552</p>	 <p>PJ-3001S</p>
 <p>PJ-3553</p>	 <p>PJ-3001SK</p>
 <p>PJ-3554</p>	 <p>PJ-3002S</p>
 <p>PJ-3555</p>	 <p>PJ-3003S</p>
 <p>PJ-3556</p>	 <p>PJ-3004</p>

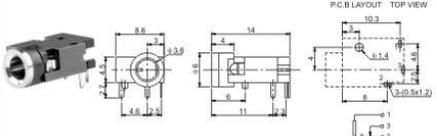
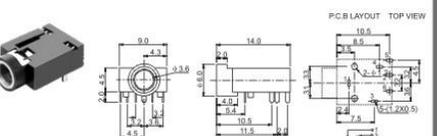
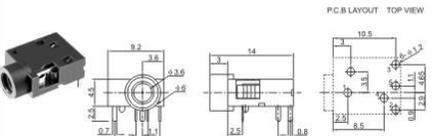
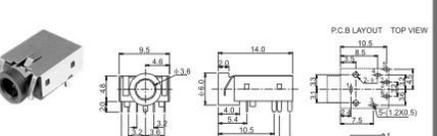
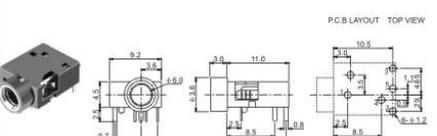
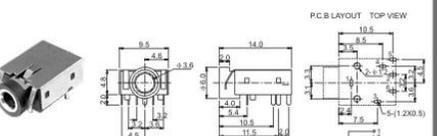
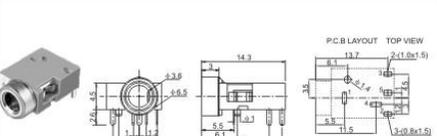
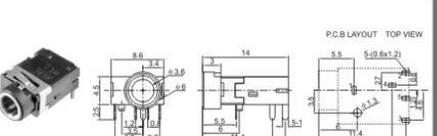
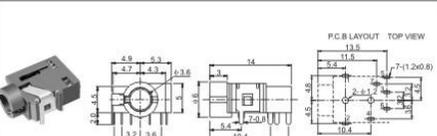
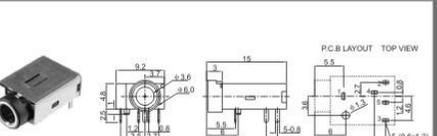
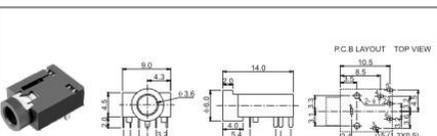
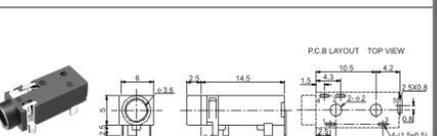
3.5 PHONE JACK • 3.5耳机插座

JACK

 <p>PJ-3004A2</p>	 <p>PJ-3009A2</p>
 <p>PJ-3005</p>	 <p>PJ-3010</p>
 <p>PJ-3005A</p>	 <p>PJ-3010A2</p>
 <p>PJ-3006</p>	 <p>PJ-3011S</p>
 <p>PJ-3008A2</p>	 <p>PJ-3013</p>
 <p>PJ-3009</p>	 <p>PJ-3016</p>

JACK

3.5 PHONE JACK • 3.5耳机插座

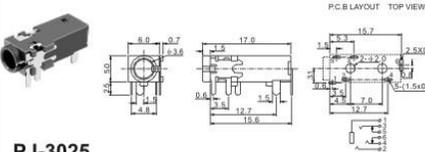
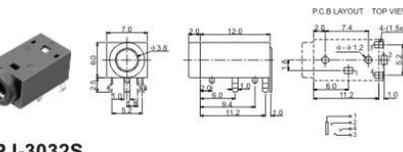
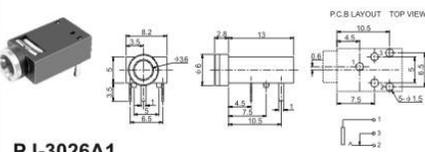
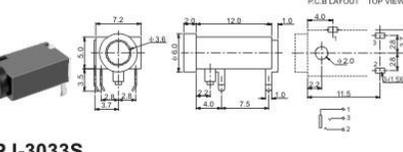
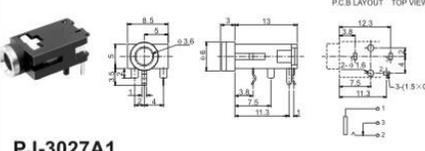
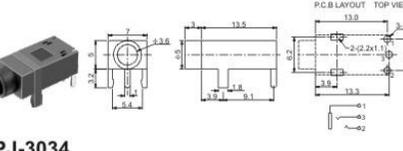
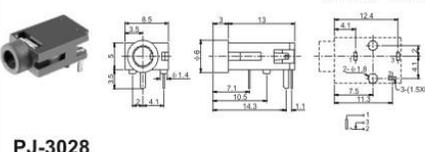
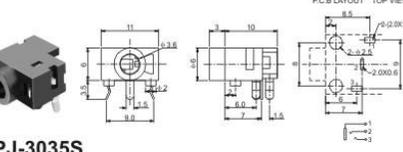
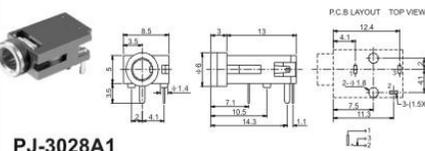
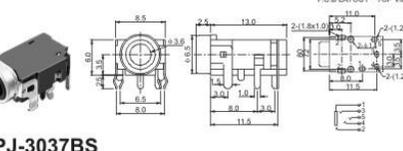
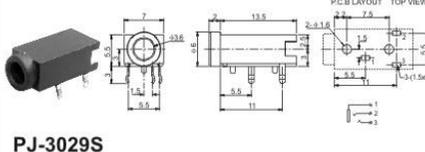
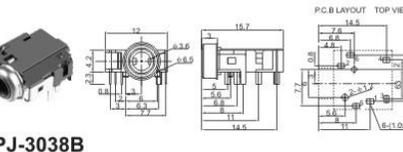
 <p>PJ-3016A1</p>	 <p>PJ-3021A2</p>
 <p>PJ-3017</p>	 <p>PJ-3021AB</p>
 <p>PJ-3018A2</p>	 <p>PJ-3021A2B</p>
 <p>PJ-3019A2B</p>	 <p>PJ-3022A2</p>
 <p>PJ-3020</p>	 <p>PJ-3022A2B</p>
 <p>PJ-3021</p>	 <p>PJ-3024</p>

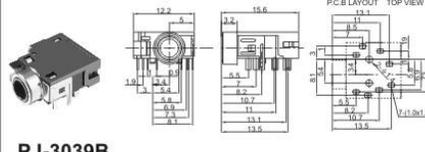
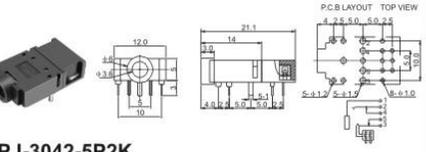
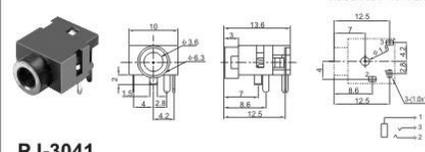
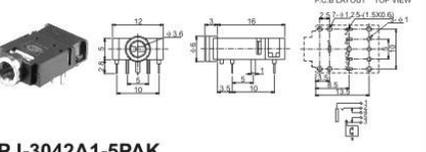
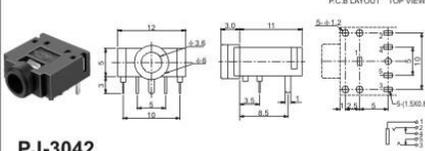
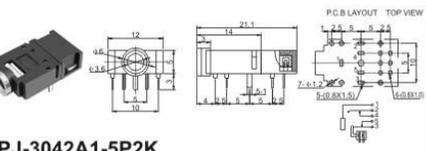
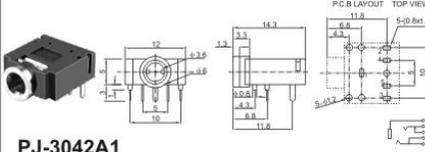
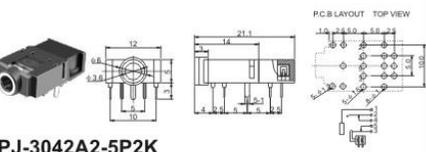
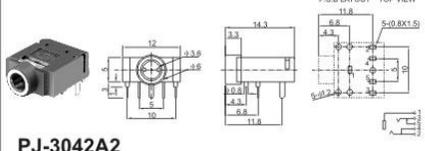
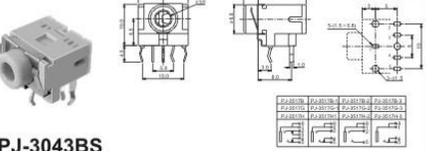
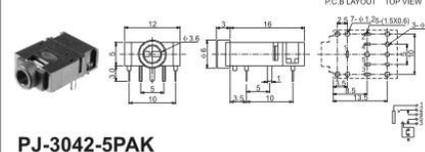
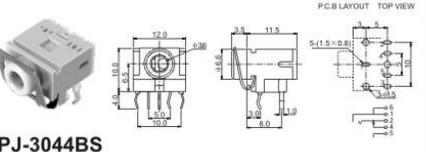
3.5 PHONE JACK • 3.5耳机插座

JACK

JACK

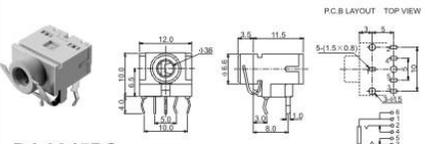
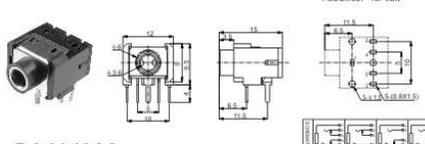
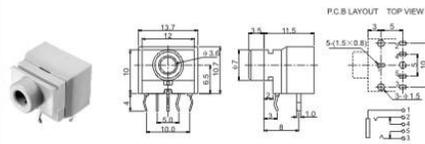
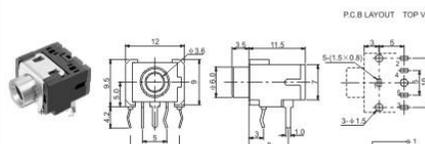
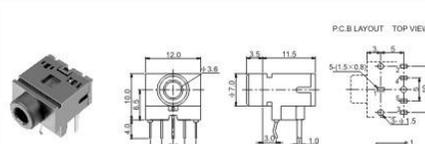
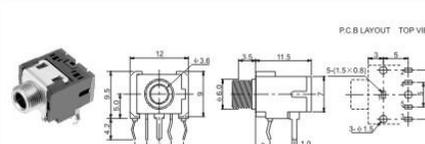
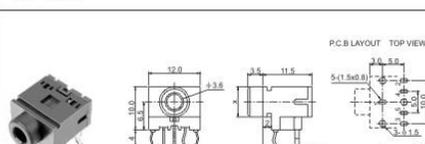
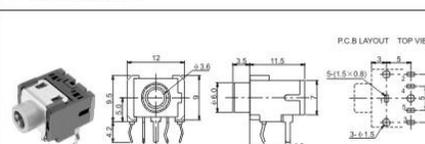
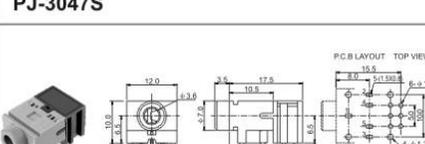
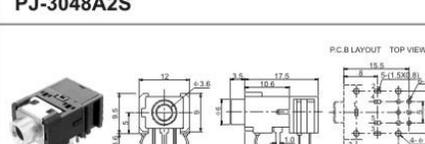
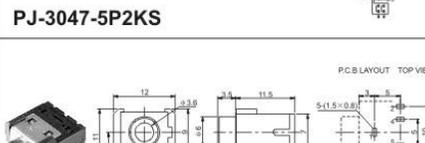
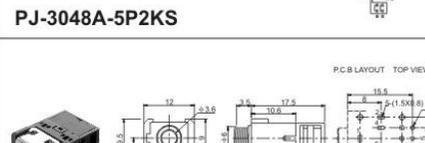
3.5 PHONE JACK • 3.5耳机插座

 <p>PJ-3025</p>	 <p>PJ-3032S</p>
 <p>PJ-3026A1</p>	 <p>PJ-3033S</p>
 <p>PJ-3027A1</p>	 <p>PJ-3034</p>
 <p>PJ-3028</p>	 <p>PJ-3035S</p>
 <p>PJ-3028A1</p>	 <p>PJ-3037BS</p>
 <p>PJ-3029S</p>	 <p>PJ-3038B</p>

 <p>PJ-3039B</p>	 <p>PJ-3042-5P2K</p>
 <p>PJ-3041</p>	 <p>PJ-3042A1-5PAK</p>
 <p>PJ-3042</p>	 <p>PJ-3042A1-5P2K</p>
 <p>PJ-3042A1</p>	 <p>PJ-3042A2-5P2K</p>
 <p>PJ-3042A2</p>	 <p>PJ-3043BS</p>
 <p>PJ-3042-5PAK</p>	 <p>PJ-3044BS</p>

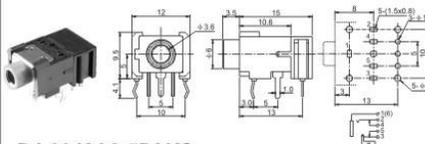
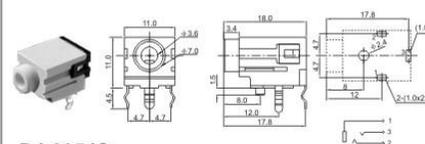
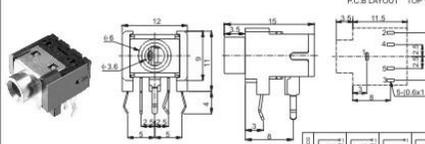
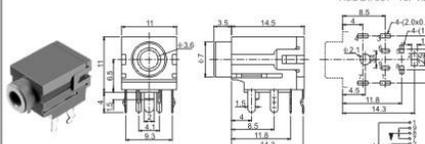
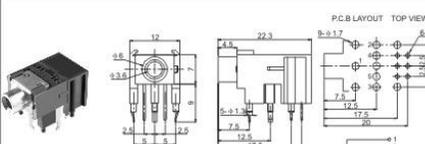
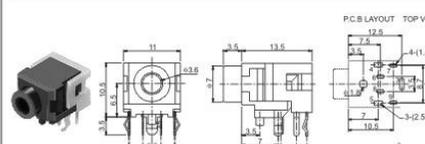
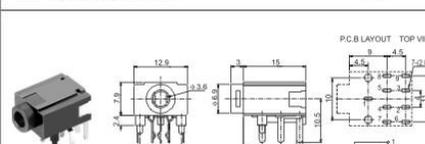
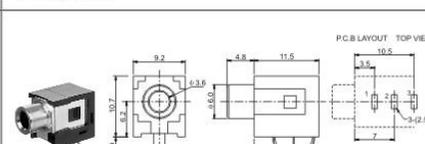
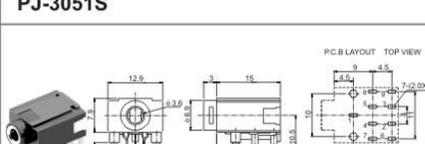
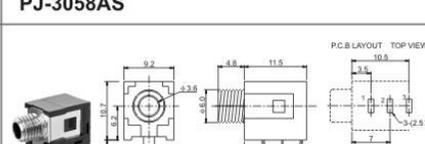
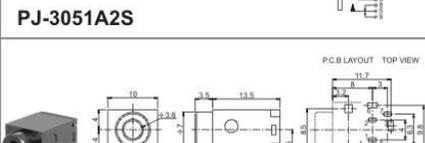
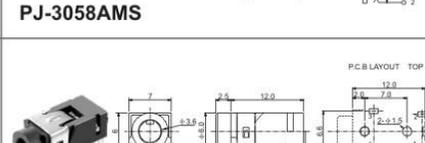
3.5 PHONE JACK • 3.5耳机插座

JACK

 <p>PJ-3045BS</p>	 <p>PJ-3048A2</p>
 <p>PJ-3046BS</p>	 <p>PJ-3048AS</p>
 <p>PJ-3047</p>	 <p>PJ-3048AMS</p>
 <p>PJ-3047S</p>	 <p>PJ-3048A2S</p>
 <p>PJ-3047-5P2KS</p>	 <p>PJ-3048A-5P2KS</p>
 <p>PJ-3048A</p>	 <p>PJ-3048AM-5P2KS</p>

JACK

3.5 PHONE JACK • 3.5耳机插座

 <p>PJ-3048A2-5PAKS</p>	 <p>PJ-3054S</p>
 <p>PJ-3049AS</p>	 <p>PJ-3055S</p>
 <p>PJ-3050A-5P2KS</p>	 <p>PJ-3056S</p>
 <p>PJ-3051S</p>	 <p>PJ-3058AS</p>
 <p>PJ-3051A2S</p>	 <p>PJ-3058AMS</p>
 <p>PJ-3052S</p>	 <p>PJ-3059</p>

3.5 PHONE JACK • 3.5耳机插座

JACK

JACK

3.5 PHONE JACK • 3.5耳机插座

<p>PJ-3061S</p>	<p>PJ-3064A2</p>
<p>PJ-3062S</p>	<p>PJ-3064BS</p>
<p>PJ-3064</p>	<p>PJ-3064ABS</p>
<p>PJ-3064A</p>	<p>PJ-3064AMBS</p>
<p>PJ-3064AM</p>	<p>PJ-3064A1BS</p>
<p>PJ-3064A1</p>	<p>PJ-3064A2BS</p>

<p>PJ-3064A2B</p>	<p>PJ-3069AS</p>
<p>PJ-3065A</p>	<p>PJ-3069AMS</p>
<p>PJ-3065AM</p>	<p>PJ-3070A</p>
<p>PJ-3066A</p>	<p>PJ-3071</p>
<p>PJ-3066AM</p>	<p>PJ-3071A2</p>
<p>PJ-3067S</p>	<p>PJ-3072</p>

3.5 PHONE JACK • 3.5耳机插座

JACK

JACK

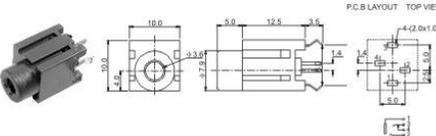
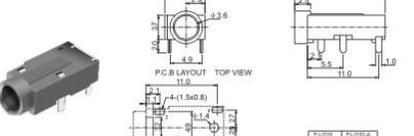
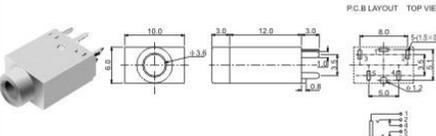
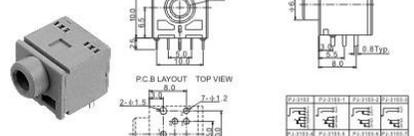
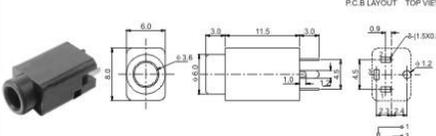
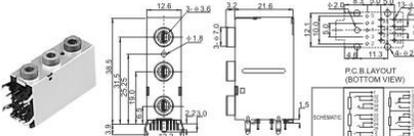
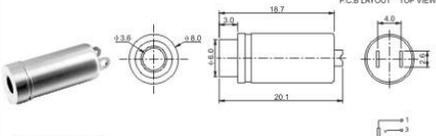
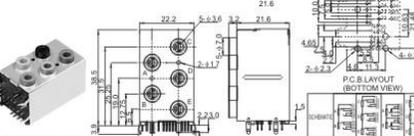
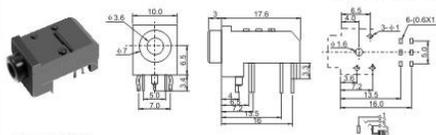
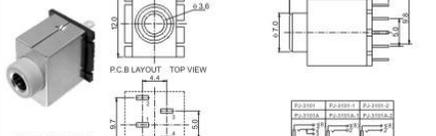
3.5 PHONE JACK • 3.5耳机插座

<p>PJ-3073</p>	<p>PJ-3076AMS</p>
<p>PJ-3074A</p>	<p>PJ-3077</p>
<p>PJ-3074AM</p>	<p>PJ-3078AH</p>
<p>PJ-3074A2</p>	<p>PJ-3078AMH</p>
<p>PJ-3075</p>	<p>PJ-3079AMH</p>
<p>PJ-3076AS</p>	<p>PJ-3080ABHS</p>

<p>PJ-3081AMH</p>	<p>PJ-3088H</p>
<p>PJ-3082AH</p>	<p>PJ-3089H</p>
<p>PJ-3083AH</p>	<p>PJ-3090H</p>
<p>PJ-3083AHS</p>	<p>PJ-3091H</p>
<p>PJ-3086HS</p>	<p>PJ-3092A2BH</p>
<p>PJ-3086A2HS</p>	<p>PJ-3093HS</p>

3.5 PHONE JACK • 3.5耳机插座

JACK

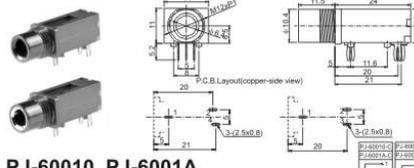
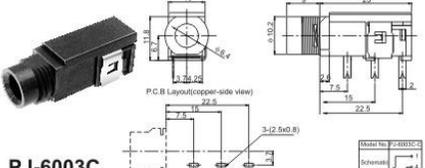
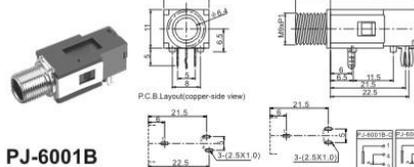
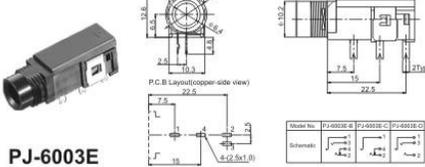
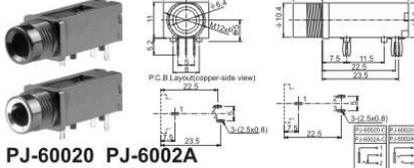
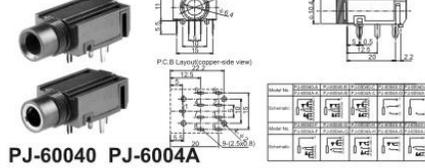
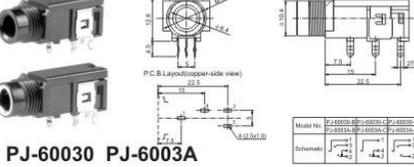
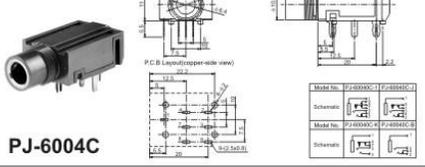
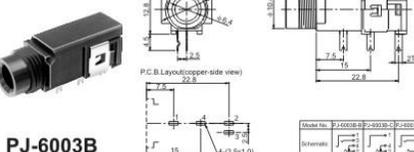
 <p>PJ-3095HS</p>	 <p>PJ-3102</p>
 <p>PJ-3097H</p>	 <p>PJ-3103</p>
 <p>PJ-3098H</p>	 <p>PJ-3104</p>
 <p>PJ-3099H</p>	 <p>PJ-3105</p>
 <p>PJ-3100</p>	
 <p>PJ-3101</p>	

JACK

6.35 PHONE JACK • 6.35耳机插座

6.35插座系列主要技术指标 specification of 6.35 phone jack 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 1A	插拔力 Actuating Force	5~30N
接触电阻 Contact Resistance	≤0.03Ω	寿命 Life	5000次
绝缘电阻 Insulation Resistance	≥100MΩ		

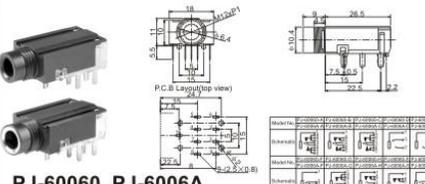
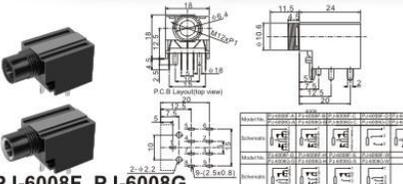
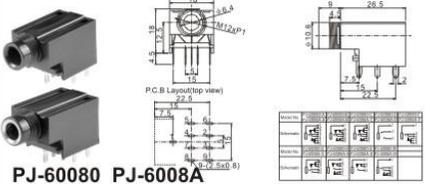
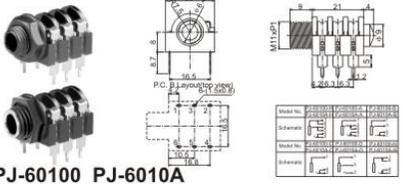
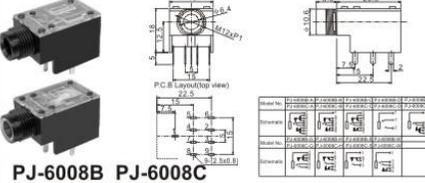
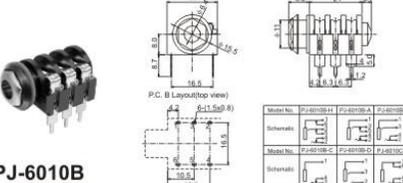
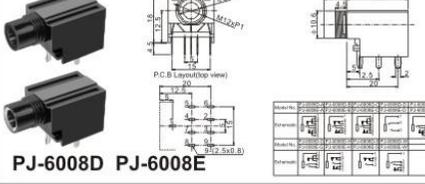
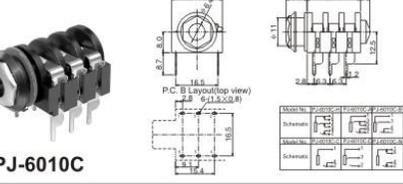
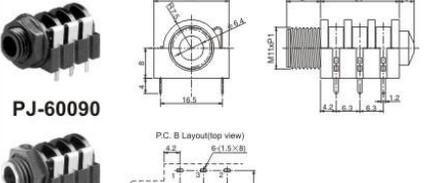
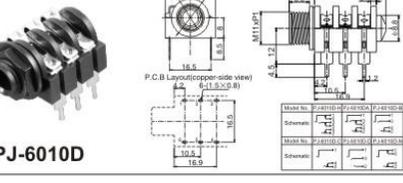
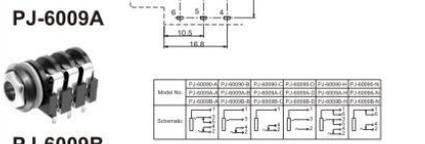
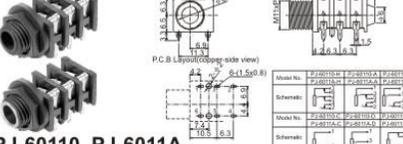
 <p>PJ-60010 PJ-6001A</p>	 <p>PJ-6003C</p>
 <p>PJ-6001B</p>	 <p>PJ-6003E</p>
 <p>PJ-60020 PJ-6002A</p>	 <p>PJ-60040 PJ-6004A</p>
 <p>PJ-60030 PJ-6003A</p>	 <p>PJ-6004C</p>
 <p>PJ-6003B</p>	 <p>PJ-60050 PJ-6005A</p>

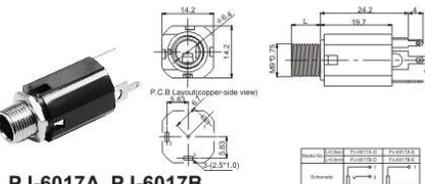
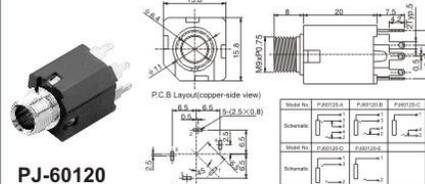
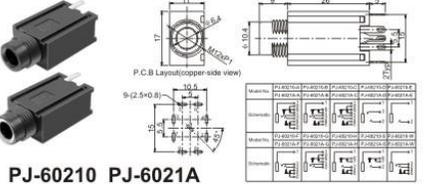
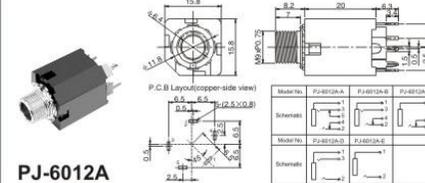
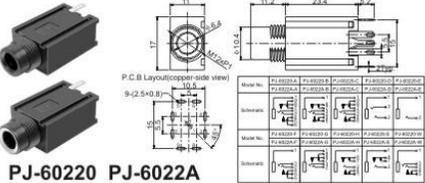
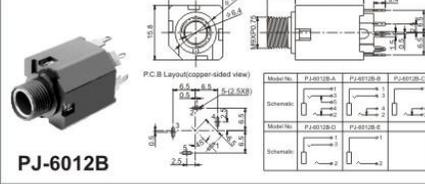
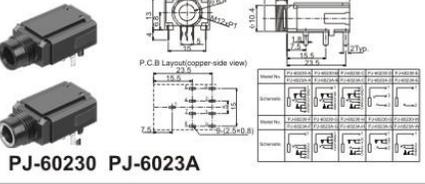
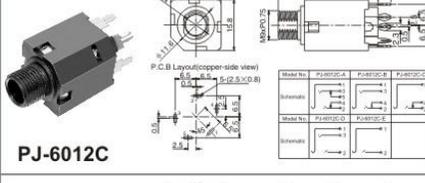
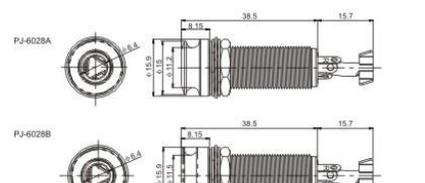
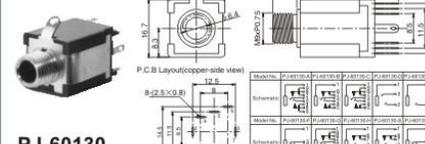
6.35 PHONE JACK • 3.5耳机插座

JACK

JACK

6.35 PHONE JACK • 6.35耳机插座

 <p>PJ-60060 PJ-6006A</p>	 <p>PJ-6008F PJ-6008G</p>
 <p>PJ-60080 PJ-6008A</p>	 <p>PJ-60100 PJ-6010A</p>
 <p>PJ-6008B PJ-6008C</p>	 <p>PJ-6010B</p>
 <p>PJ-6008D PJ-6008E</p>	 <p>PJ-6010C</p>
 <p>PJ-60090</p>	 <p>PJ-6010D</p>
 <p>PJ-6009A PJ-6009B</p>	 <p>PJ-60110 PJ-6011A</p>

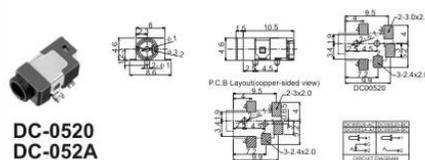
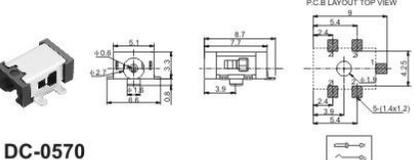
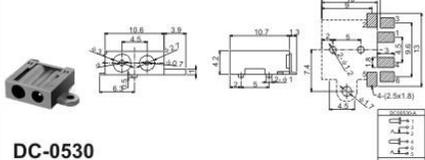
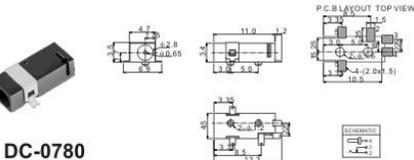
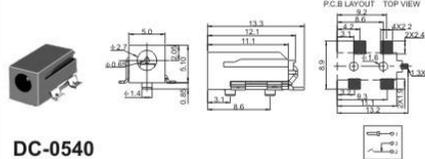
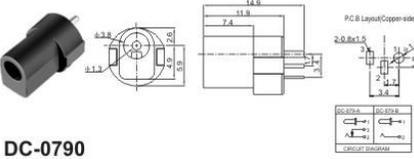
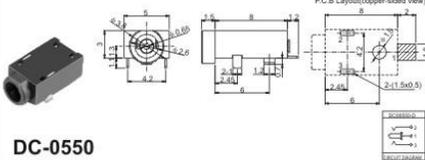
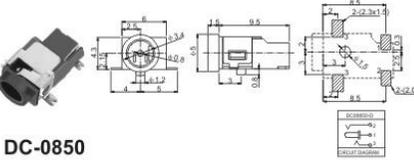
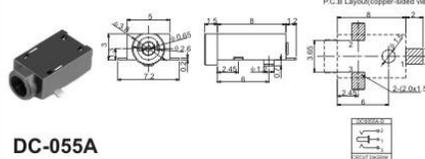
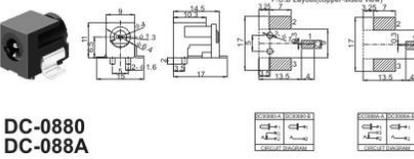
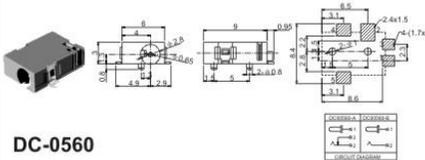
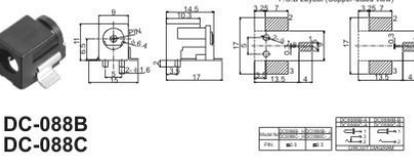
 <p>PJ-6011C</p>	 <p>PJ-6017A PJ-6017B</p>
 <p>PJ-60120</p>	 <p>PJ-60210 PJ-6021A</p>
 <p>PJ-6012A</p>	 <p>PJ-60220 PJ-6022A</p>
 <p>PJ-6012B</p>	 <p>PJ-60230 PJ-6023A</p>
 <p>PJ-6012C</p>	 <p>PJ-6028A PJ-6028B</p>
 <p>PJ-60130</p>	 <p>PJ-6028A PJ-6028B</p>

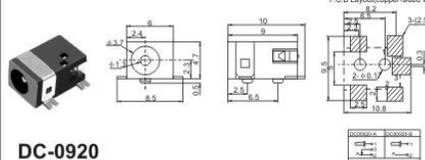
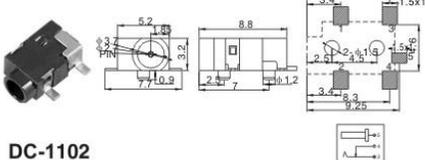
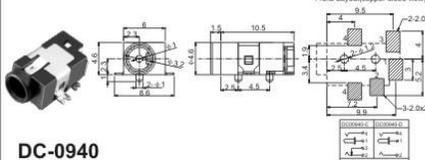
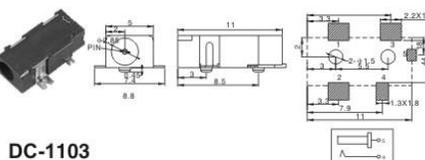
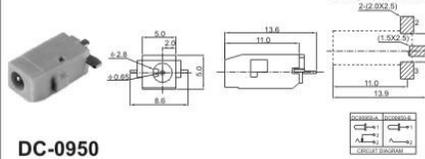
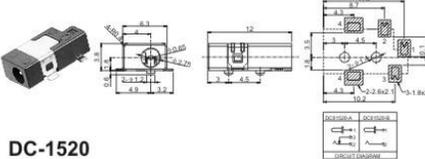
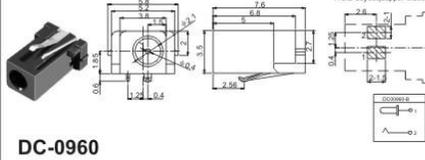
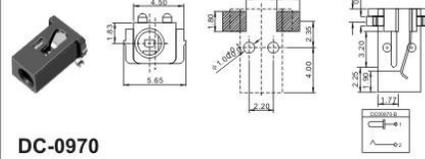
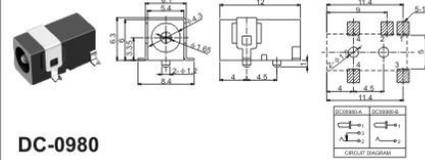
DC POWER JACK • DC电源插座

JACK

JACK

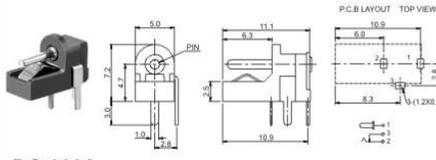
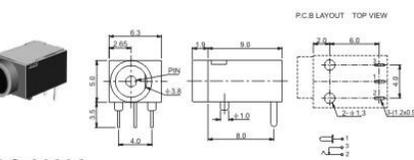
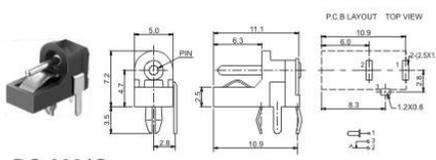
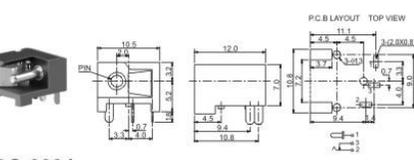
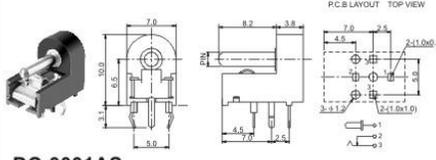
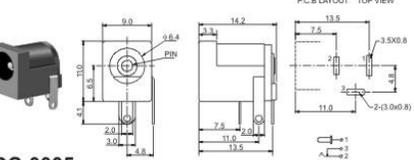
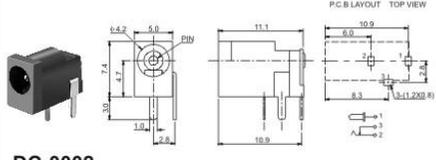
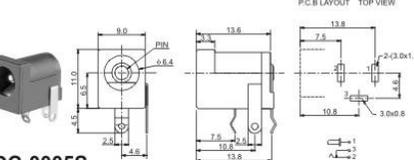
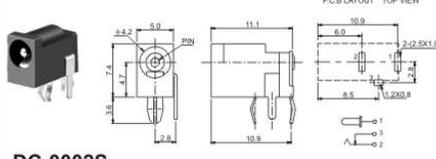
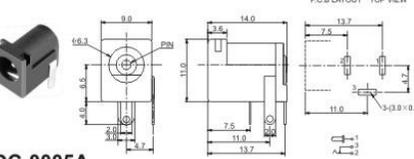
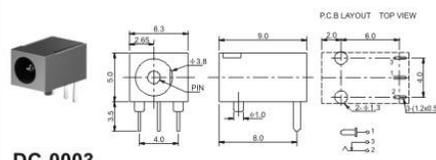
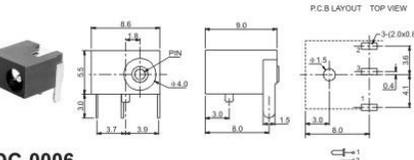
DC POWER JACK • DC电源插座

 <p>DC-0520 DC-052A</p>	 <p>DC-0570</p>
 <p>DC-0530</p>	 <p>DC-0780</p>
 <p>DC-0540</p>	 <p>DC-0790</p>
 <p>DC-0550</p>	 <p>DC-0850</p>
 <p>DC-055A</p>	 <p>DC-0880 DC-088A</p>
 <p>DC-0560</p>	 <p>DC-088B DC-088C</p>

 <p>DC-0920</p>	 <p>DC-1102</p>
<p>Patent No.: 200630070261.7</p>  <p>DC-0940</p>	 <p>DC-1103</p>
 <p>DC-0950</p>	 <p>DC-1520</p>
 <p>DC-0960</p>	
 <p>DC-0970</p>	
 <p>DC-0980</p>	

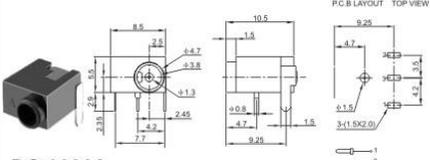
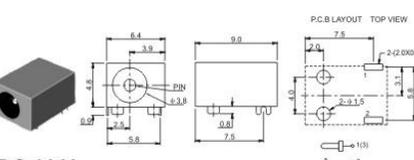
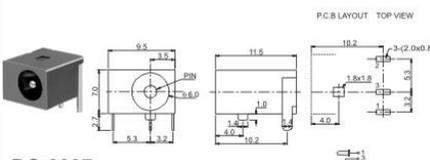
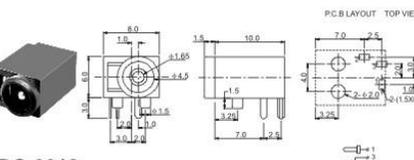
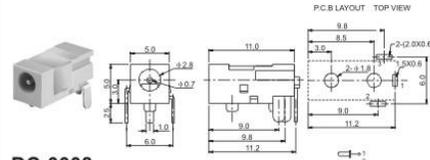
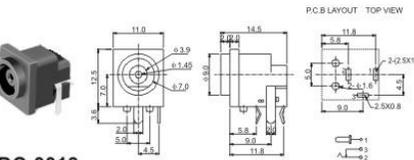
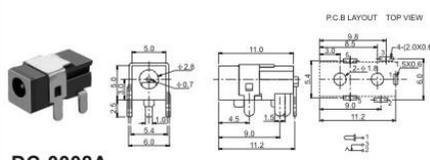
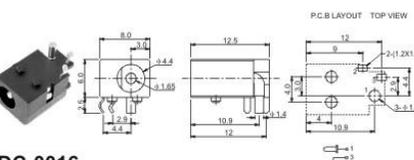
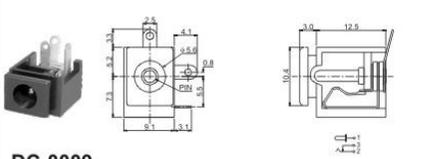
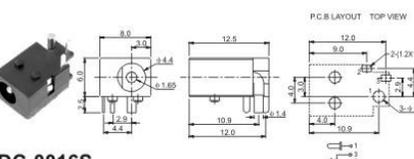
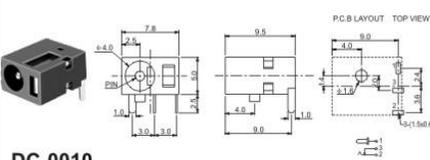
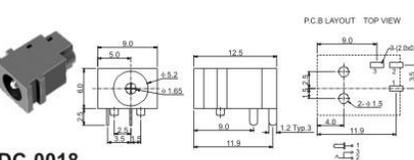
DC POWER JACK • DC电源插座

JACK

 <p>DC-0001</p>	 <p>DC-0003A</p>
 <p>DC-0001S</p>	 <p>DC-0004</p>
 <p>DC-0001AS</p>	 <p>DC-0005</p>
 <p>DC-0002</p>	 <p>DC-0005S</p>
 <p>DC-0002S</p>	 <p>DC-0005A</p>
 <p>DC-0003</p>	 <p>DC-0006</p>

JACK

DC POWER JACK • DC电源插座

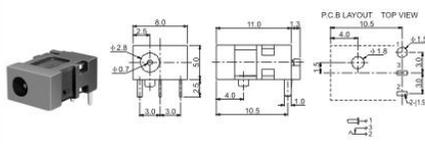
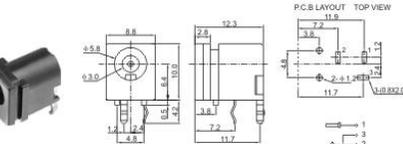
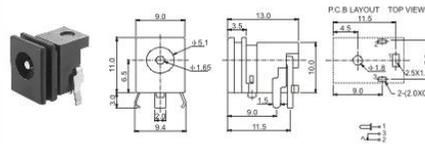
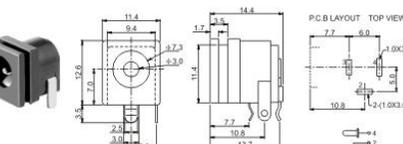
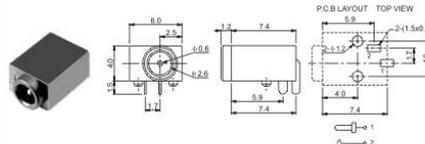
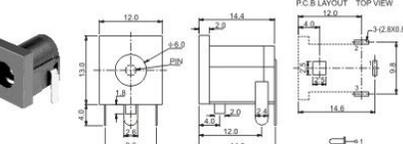
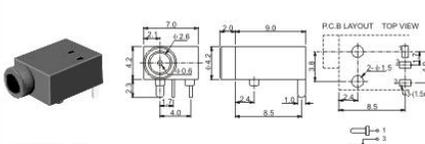
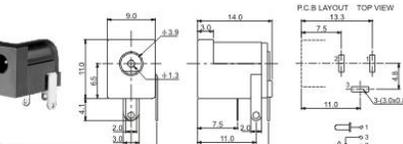
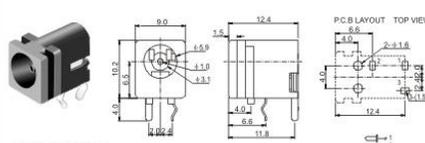
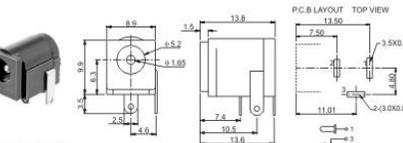
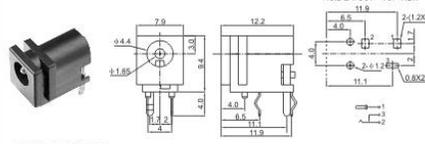
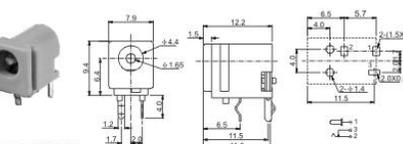
 <p>DC-0006A</p>	 <p>DC-0011</p>
 <p>DC-0007</p>	 <p>DC-0012</p>
 <p>DC-0008</p>	 <p>DC-0013</p>
 <p>DC-0008A</p>	 <p>DC-0016</p>
 <p>DC-0009</p>	 <p>DC-0016S</p>
 <p>DC-0010</p>	 <p>DC-0018</p>

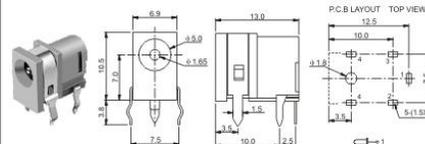
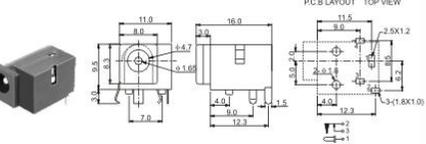
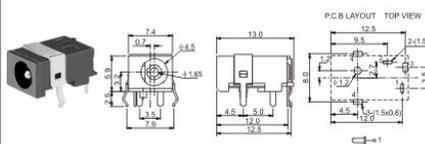
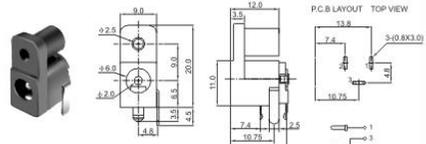
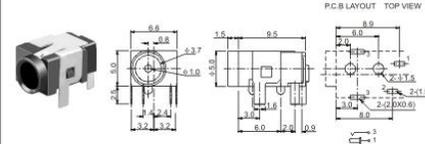
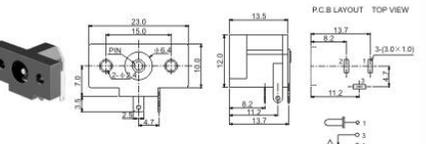
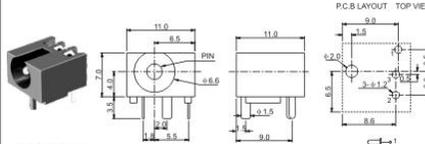
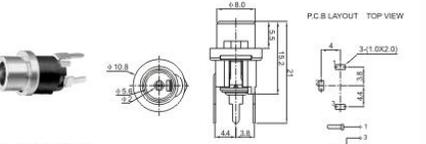
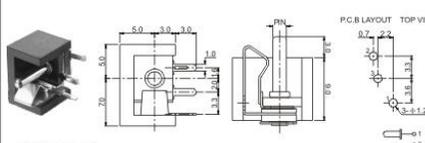
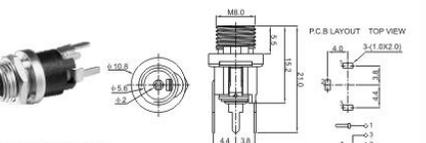
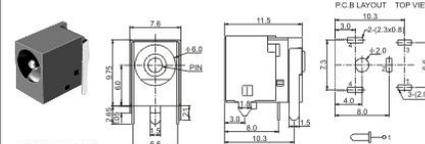
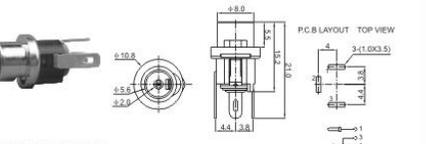
DC POWER JACK • DC电源插座

JACK

JACK

DC POWER JACK • DC电源插座

 <p>DC-0019</p>	 <p>DC-0026S</p>
 <p>DC-0020S</p>	 <p>DC-0027</p>
 <p>DC-0022</p>	 <p>DC-0029</p>
 <p>DC-0023</p>	 <p>DC-0030</p>
 <p>DC-0024S</p>	 <p>DC-0031</p>
 <p>DC-0025S</p>	 <p>DC-0032</p>

 <p>DC-0034S</p>	 <p>DC-0043</p>
 <p>DC-0038S</p>	 <p>DC-0044</p>
 <p>DC-0039</p>	 <p>DC-0045</p>
 <p>DC-0040</p>	 <p>DC-0046H</p>
 <p>DC-0041</p>	 <p>DC-0046MH</p>
 <p>DC-0042</p>	 <p>DC-0046AH</p>

DC POWER JACK • DC电源插座

JACK

<p>DC-0046AMH</p>	<p>DC-0051AH</p>
<p>DC-0047H</p>	<p>DC-0051BH</p>
<p>DC-0048H</p>	<p>DC-0051CH</p>
<p>DC-0049HS</p>	<p>DC-0051DH</p>
<p>DC-0050H</p>	<p>DC-0052H</p>
<p>DC-0051H</p>	<p>DC-0052AH</p>

JACK

DC POWER JACK • DC电源插座

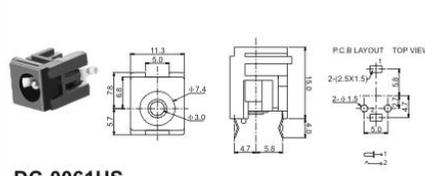
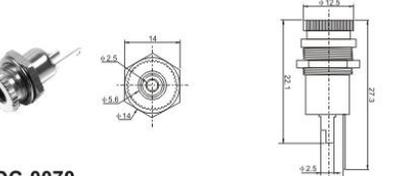
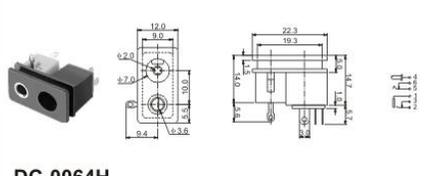
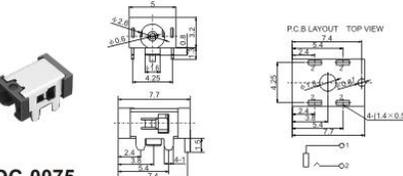
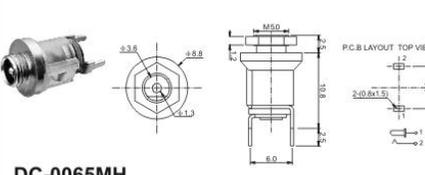
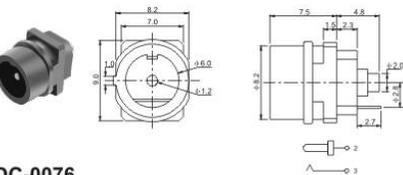
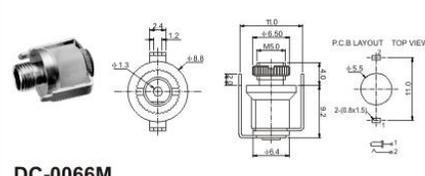
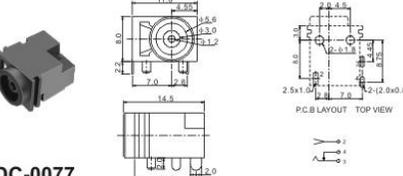
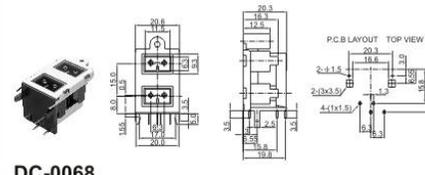
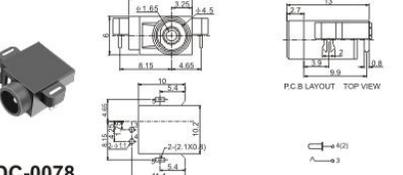
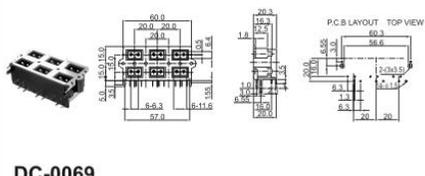
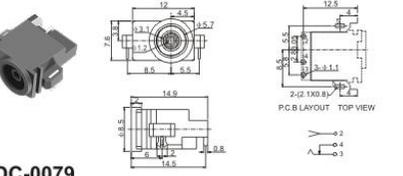
<p>DC-0052BH</p>	<p>DC-0055AMH</p>
<p>DC-0053H</p>	<p>DC-0056H</p>
<p>DC-0053AH</p>	<p>DC-0057H</p>
<p>DC-0053BH</p>	<p>DC-0058H</p>
<p>DC-0054H</p>	<p>DC-0059H</p>
<p>DC-0055MH</p>	<p>DC-0060H</p>

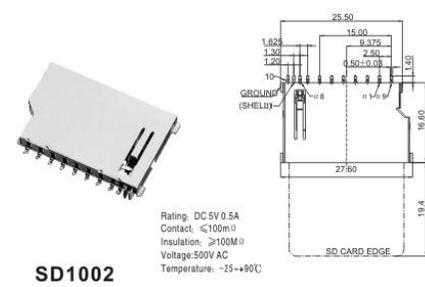
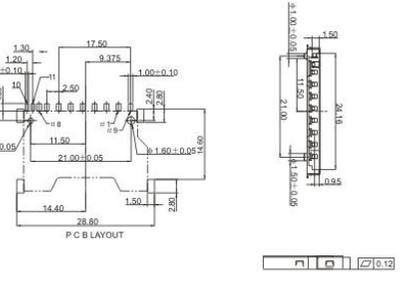
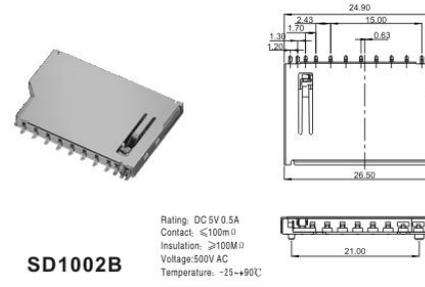
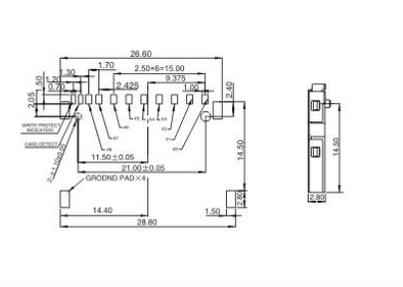
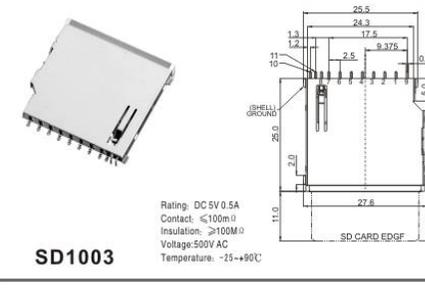
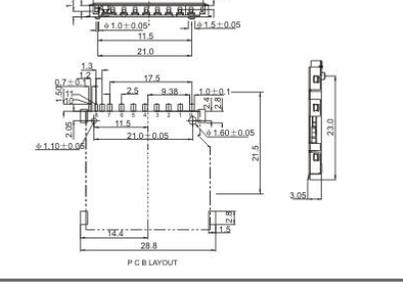
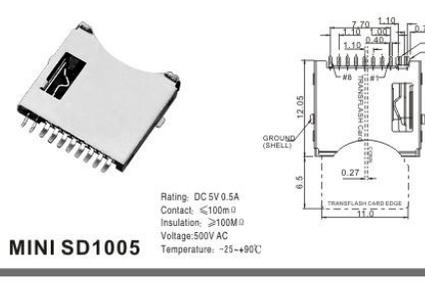
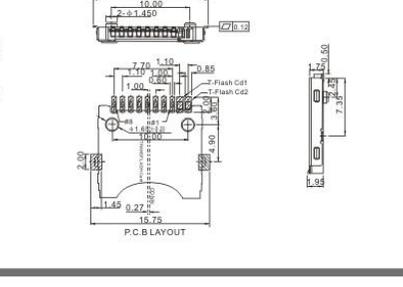
DC POWER JACK • DC电源插座

JACK

CONNECTOR

CARD SOCKET • 卡座系列

 <p>DC-0061HS</p>	 <p>DC-0070</p>
 <p>DC-0064H</p>	 <p>DC-0075</p>
 <p>DC-0065MH</p>	 <p>DC-0076</p>
 <p>DC-0066M</p>	 <p>DC-0077</p>
 <p>DC-0068</p>	 <p>DC-0078</p>
 <p>DC-0069</p>	 <p>DC-0079</p>

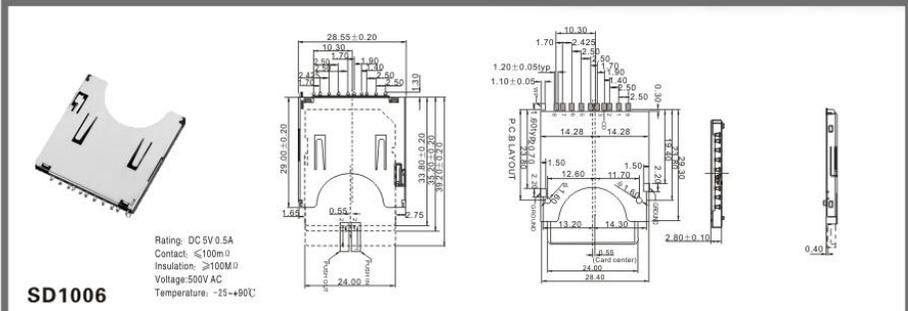
 <p>SD1002</p> <p>Rating: DC 5V 0.5A Contact: $\leq 100\text{m}\Omega$ Insulation: $\geq 100\text{M}\Omega$ Voltage: 500V AC Temperature: $-25\sim+90^\circ\text{C}$</p>	
 <p>SD1002B</p> <p>Rating: DC 5V 0.5A Contact: $\leq 100\text{m}\Omega$ Insulation: $\geq 100\text{M}\Omega$ Voltage: 500V AC Temperature: $-25\sim+90^\circ\text{C}$</p>	
 <p>SD1003</p> <p>Rating: DC 5V 0.5A Contact: $\leq 100\text{m}\Omega$ Insulation: $\geq 100\text{M}\Omega$ Voltage: 500V AC Temperature: $-25\sim+90^\circ\text{C}$</p>	
 <p>MINI SD1005</p> <p>Rating: DC 5V 0.5A Contact: $\leq 100\text{m}\Omega$ Insulation: $\geq 100\text{M}\Omega$ Voltage: 500V AC Temperature: $-25\sim+90^\circ\text{C}$</p>	

CARD SOCKET • 卡座系列

CONNECTOR

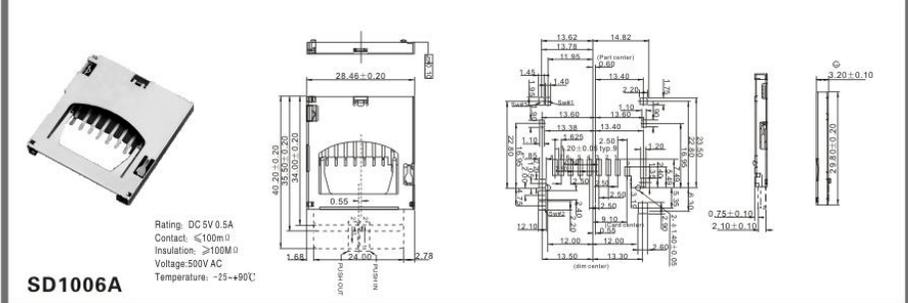
CONNECTOR

CARD SOCKET • 卡座系列



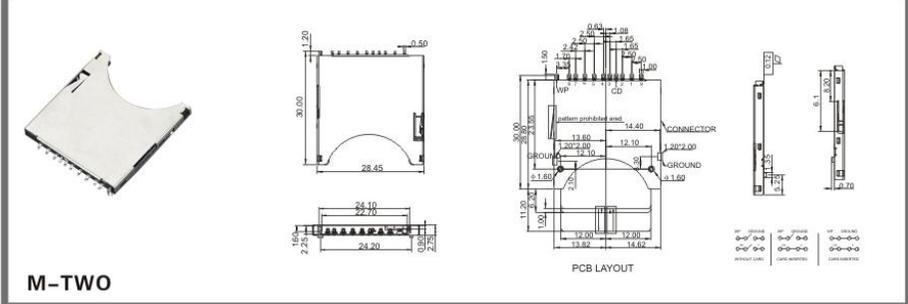
SD1006

Rating: DC 5V 0.5A
 Contact: $\leq 100\text{m}\Omega$
 Insulation: $\geq 100\text{M}\Omega$
 Voltage: 500V AC
 Temperature: -25~+90°C



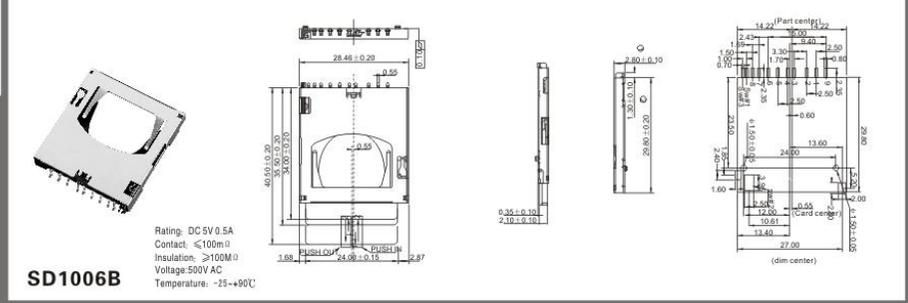
SD1006A

Rating: DC 5V 0.5A
 Contact: $\leq 100\text{m}\Omega$
 Insulation: $\geq 100\text{M}\Omega$
 Voltage: 500V AC
 Temperature: -25~+90°C



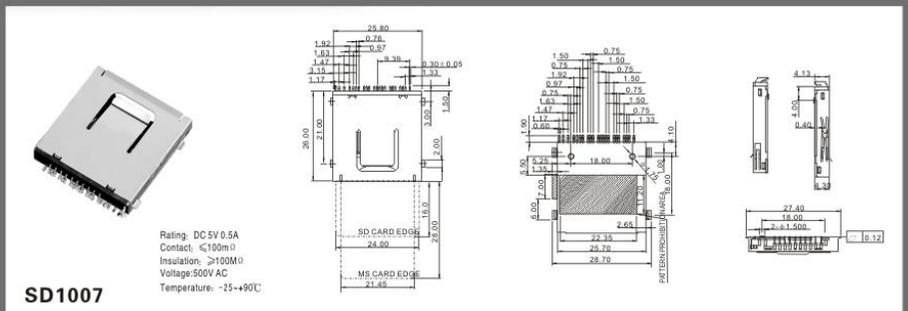
M-TWO

Rating: DC 5V 0.5A
 Contact: $\leq 100\text{m}\Omega$
 Insulation: $\geq 100\text{M}\Omega$
 Voltage: 500V AC
 Temperature: -25~+90°C



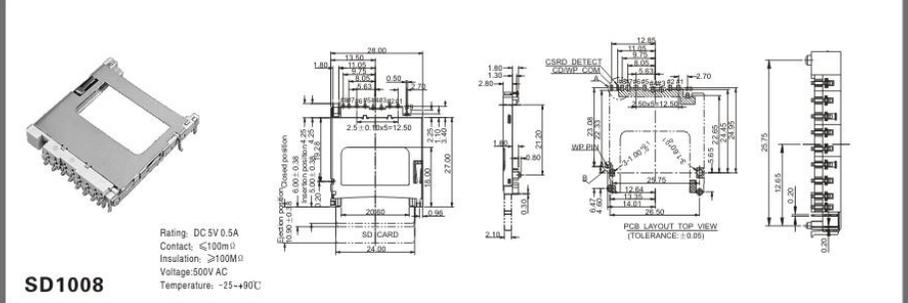
SD1006B

Rating: DC 5V 0.5A
 Contact: $\leq 100\text{m}\Omega$
 Insulation: $\geq 100\text{M}\Omega$
 Voltage: 500V AC
 Temperature: -25~+90°C



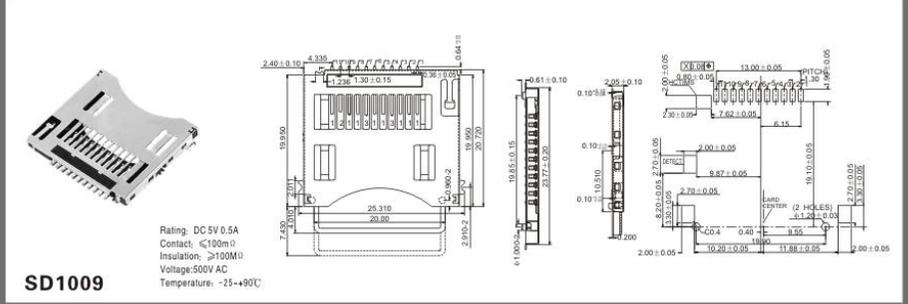
SD1007

Rating: DC 5V 0.5A
 Contact: $\leq 100\text{m}\Omega$
 Insulation: $\geq 100\text{M}\Omega$
 Voltage: 500V AC
 Temperature: -25~+90°C



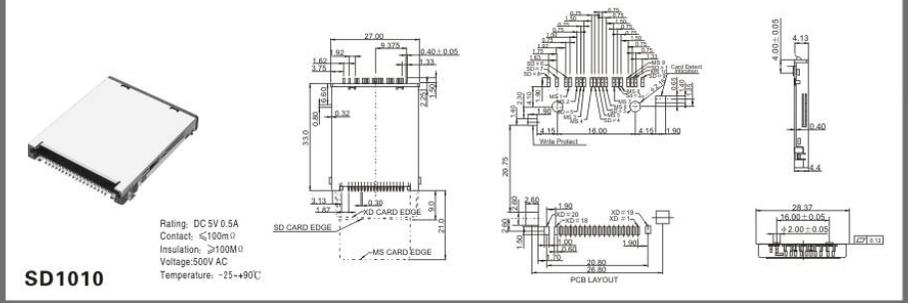
SD1008

Rating: DC 5V 0.5A
 Contact: $\leq 100\text{m}\Omega$
 Insulation: $\geq 100\text{M}\Omega$
 Voltage: 500V AC
 Temperature: -25~+90°C



SD1009

Rating: DC 5V 0.5A
 Contact: $\leq 100\text{m}\Omega$
 Insulation: $\geq 100\text{M}\Omega$
 Voltage: 500V AC
 Temperature: -25~+90°C

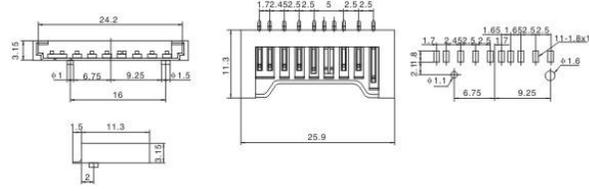


SD1010

Rating: DC 5V 0.5A
 Contact: $\leq 100\text{m}\Omega$
 Insulation: $\geq 100\text{M}\Omega$
 Voltage: 500V AC
 Temperature: -25~+90°C

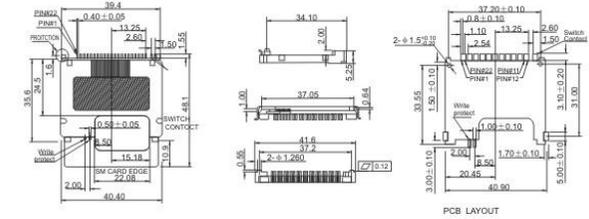
CARD SOCKET • 卡座系列

CONNECTOR



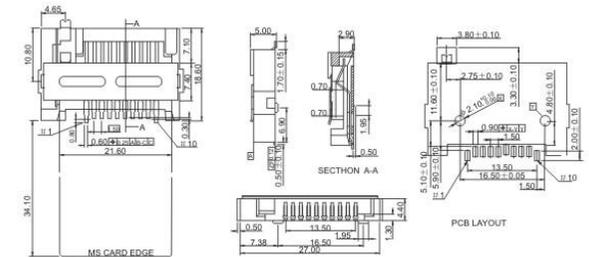
Rating: DC 5V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: -25~+90°C

SD1012



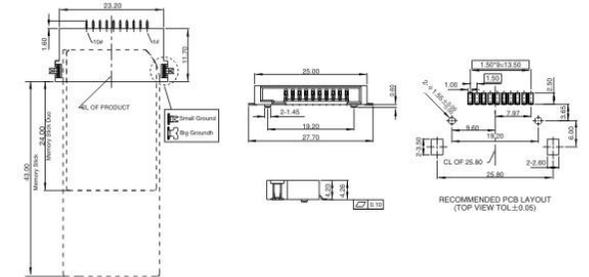
Rating: DC 5V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: -25~+90°C

MS1001



Rating: DC 5V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: -25~+90°C

MS1002

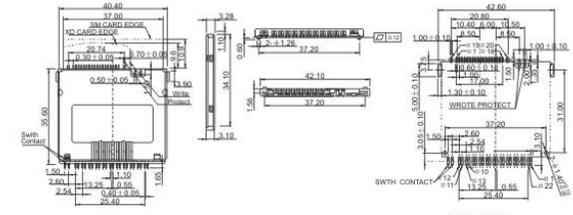


Rating: DC 5V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: -25~+90°C

MS1010

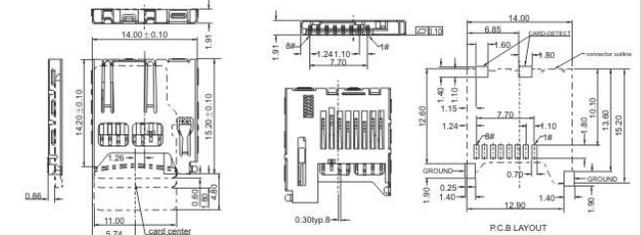
CONNECTOR

CARD SOCKET • 卡座系列



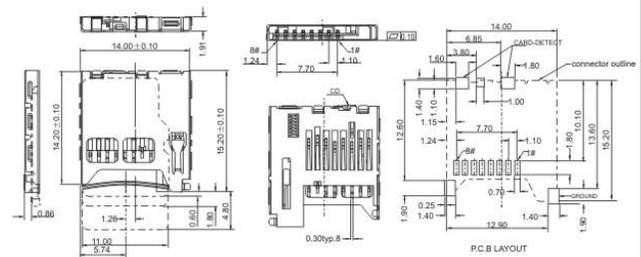
Rating: DC 5V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: -25~+90°C

SX101



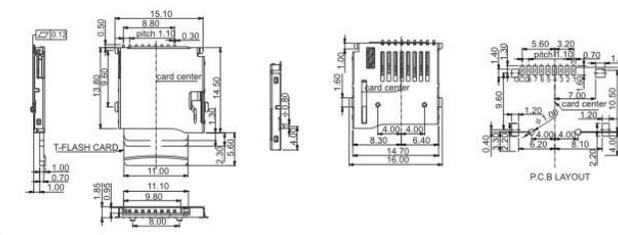
Rating: DC 5V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: -25~+90°C

TF1007



Rating: DC 5V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: -25~+90°C

TF1007A

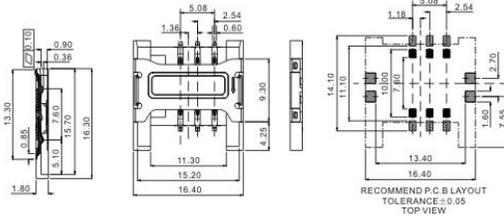


Rating: DC 5V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: -25~+90°C

TF1007F



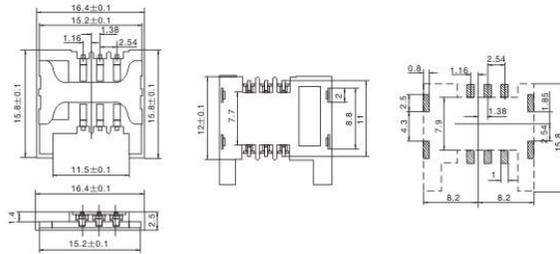
Rating: DC 5V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: $-25\sim+90\text{C}$



SIM-2.54-1.8B



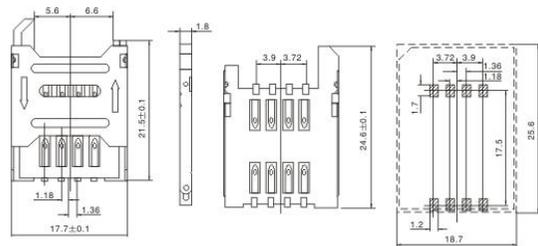
Rating: DC 5V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: $-25\sim+90\text{C}$



SIM-2.54-2.5



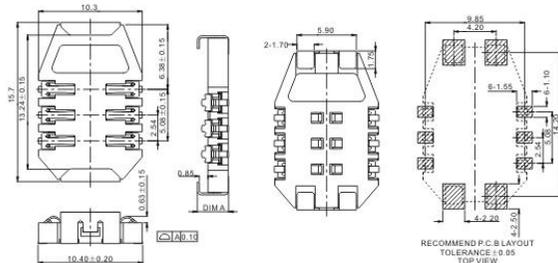
Rating: DC 30V 0.5A
Contact: $\leq 100\text{m}\Omega$
Insulation: $\geq 100\text{M}\Omega$
Voltage: 500V AC
Temperature: $-25\sim+90\text{C}$



SIM-2.54-4



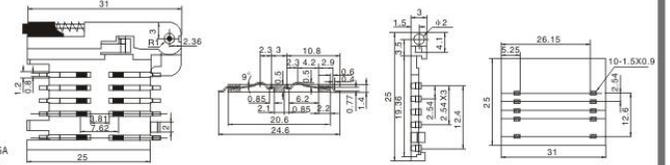
Rating: DC 30V 0.5A
Contact: $\leq 500\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85\text{C}$



SIM-2.54-3.3F



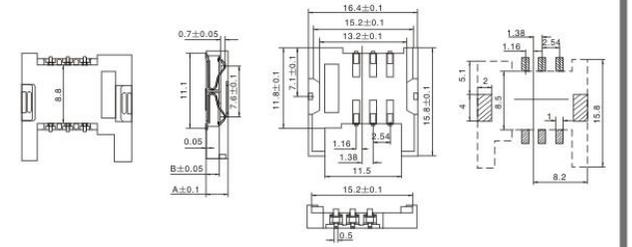
Rating: DC 30V 0.5A
Contact: $\leq 500\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85\text{C}$



SIM-2.54-8F



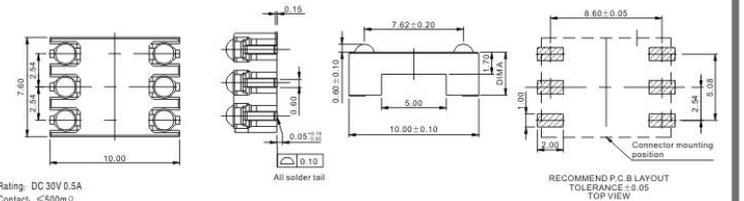
Rating: DC 30V 0.5A
Contact: $\leq 500\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85\text{C}$



SIM-2.54-HC



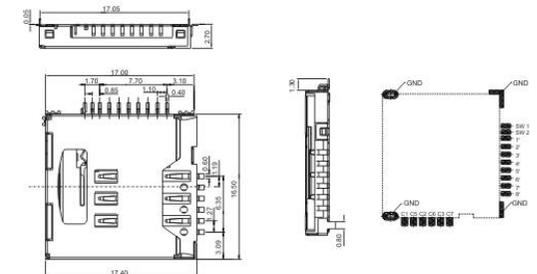
Rating: DC 30V 0.5A
Contact: $\leq 500\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85\text{C}$



SIM-2.54-HD



Rating: DC 30V 0.5A
Contact: $\leq 500\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85\text{C}$



SIM-09

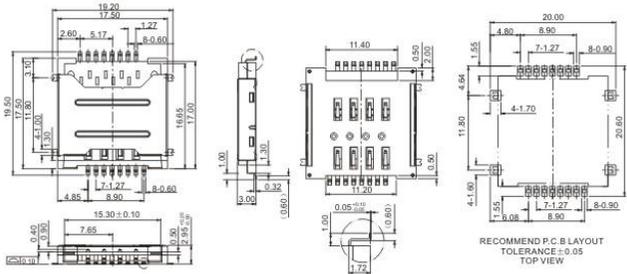
CARD SOCKET • 卡座系列

CONNECTOR



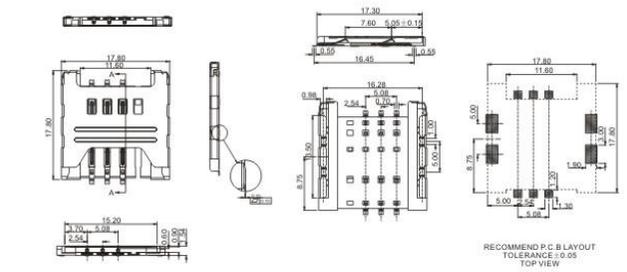
Rating: DC 30V 0.5A
Contact: $\leq 500\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

SIM-10



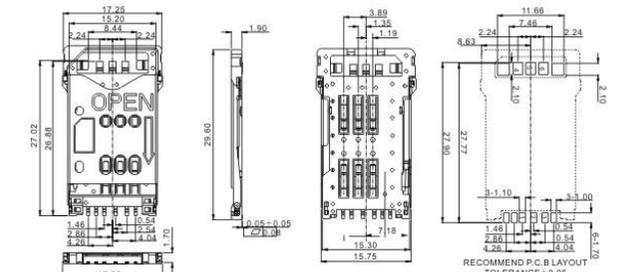
Rating: DC 30V 0.5A
Contact: $\leq 500\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

SIM-11



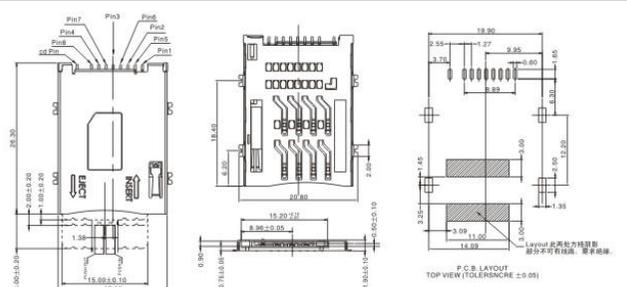
Rating: DC 30V 0.5A
Contact: $\leq 500\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

SIM-12



Rating: DC 30V 0.5A
Contact: $\leq 500\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

SIM-13



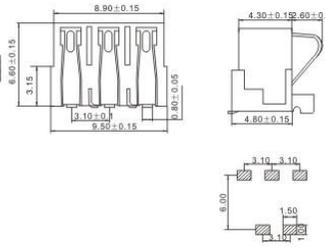
CONNECTOR

BATTERY • 电池座系列



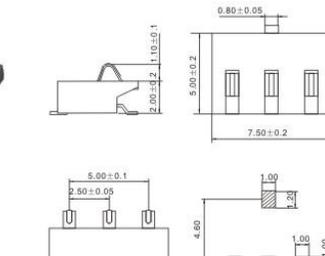
Rating: DC 50V 0.5A
Contact: $\leq 40\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

BC-1-3P



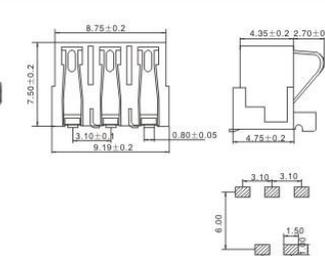
Rating: DC 50V 0.5A
Contact: $\leq 40\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

BC-3-3P



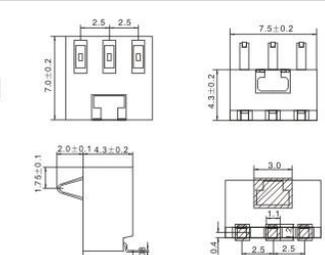
Rating: DC 50V 0.5A
Contact: $\leq 40\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

BC-4-3P



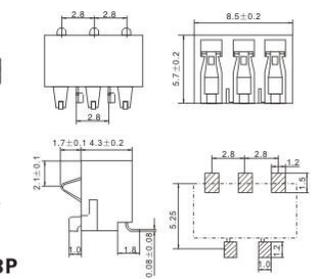
Rating: DC 50V 0.5A
Contact: $\leq 40\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

BC-7-3P



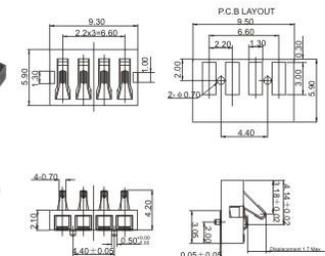
Rating: DC 50V 0.5A
Contact: $\leq 40\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

BC-10-3P



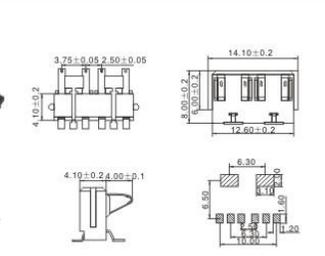
Rating: DC 50V 0.5A
Contact: $\leq 40\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

BC-12-4P



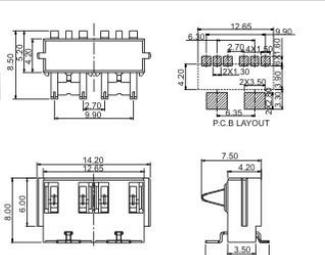
Rating: DC 50V 0.5A
Contact: $\leq 40\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

BC-13-4P



Rating: DC 50V 0.5A
Contact: $\leq 40\text{m}\Omega$
Insulation: $\geq 500\text{M}\Omega$
Voltage: 500V AC
Temperature: $-20\sim+85^\circ\text{C}$

BC-15-4P

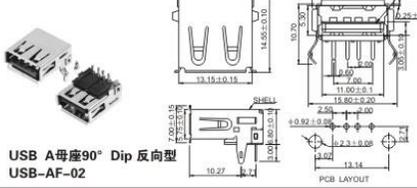
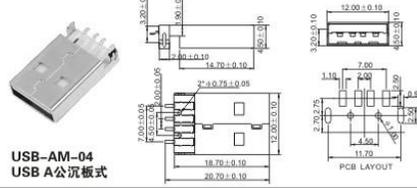
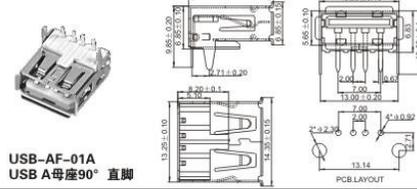
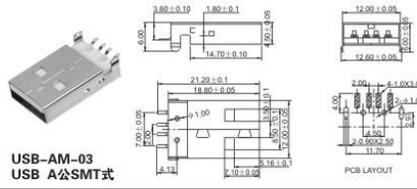
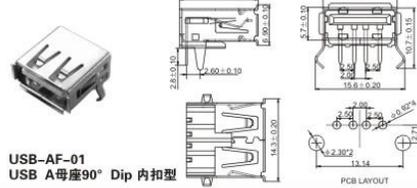
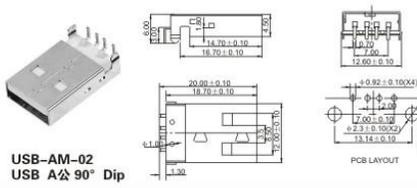
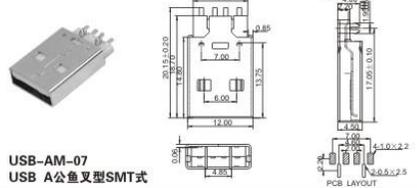
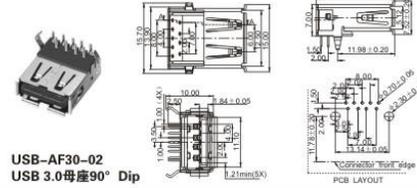
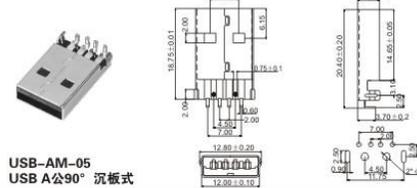
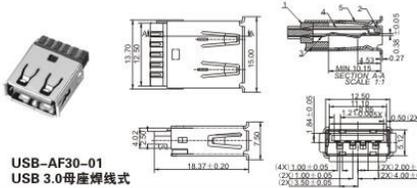


USB JACK • USB连接器

JACK

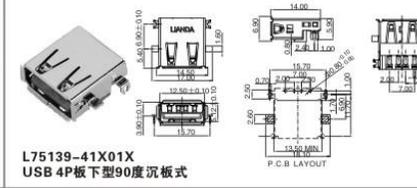
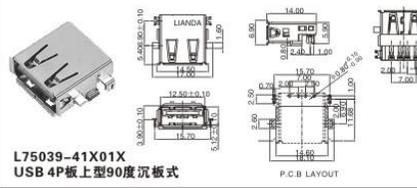
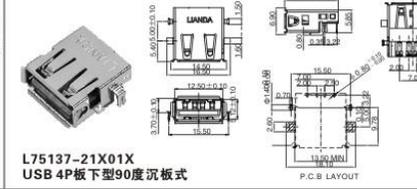
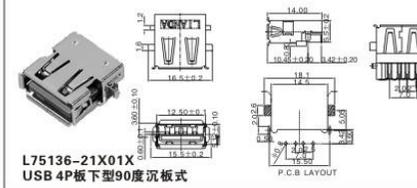
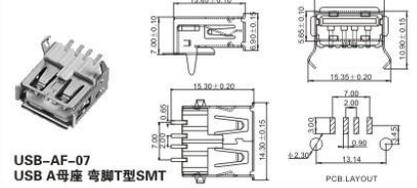
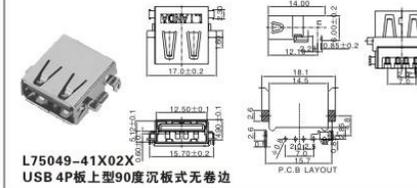
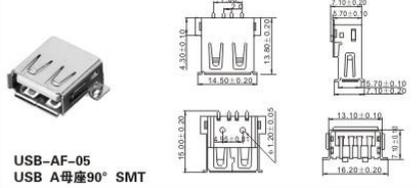
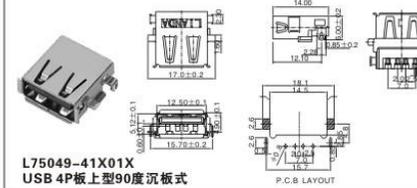
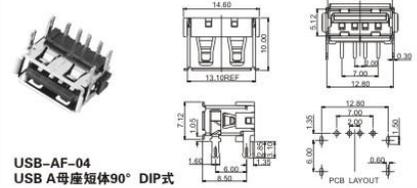
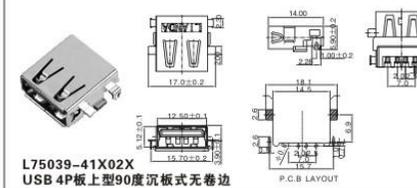
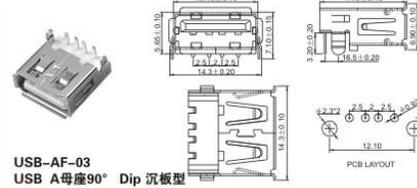
USB/1394插座系列主要技术指标 Specification of USB/1394 jacks series

使用温度范围 Temperature	-40~70°C	耐压 Withstand Voltage	AC 500V(50HZ) 1 min
额定负荷 Rated Load	DC 30V 0.2A	插拔力 Insertion and Extraction Force	10~35N
接触电阻 Contact Resistance	≤0.03Ω	寿命 Life	5000次
绝缘电阻 Insulation Resistance	≥100M Ω		



JACK

USB JACK • USB连接器

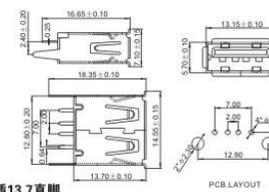
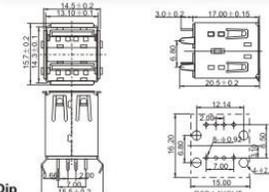
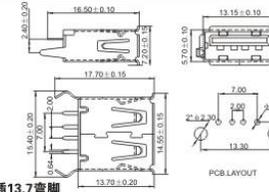
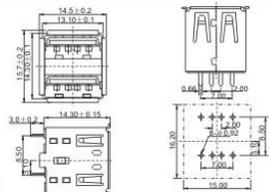
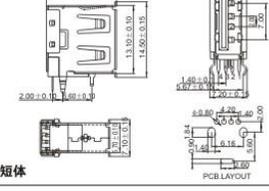
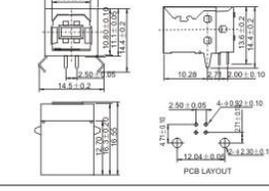
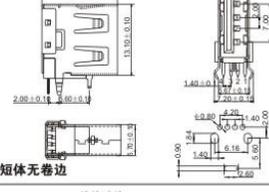
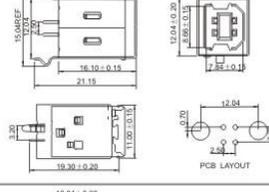
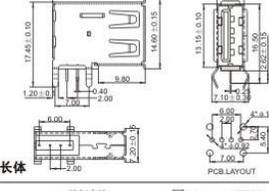
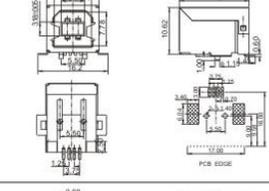
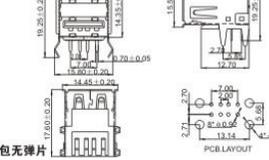
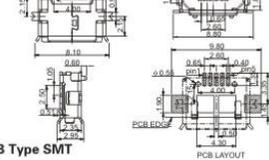


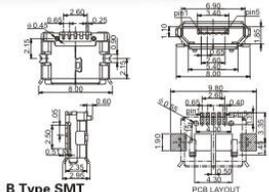
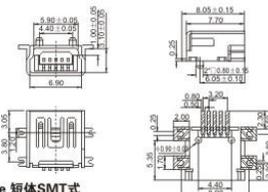
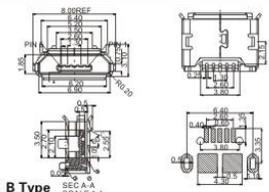
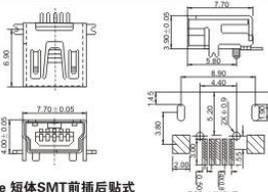
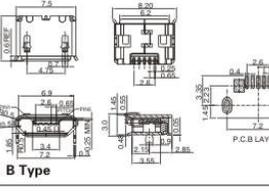
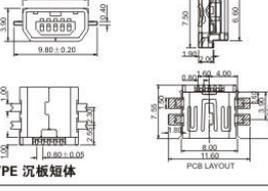
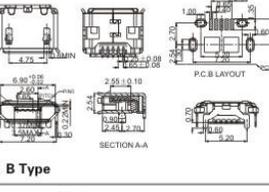
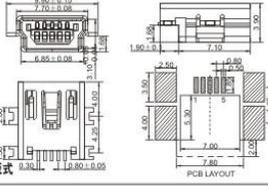
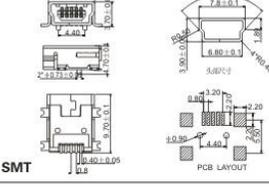
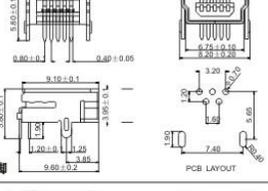
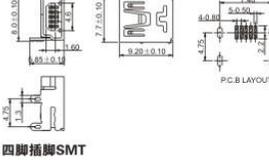
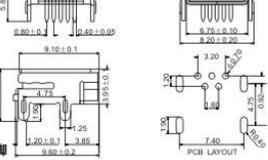
USB JACK • USB连接器

JACK

JACK

USB JACK • USB连接器

 <p>USB-AF-08A USB A母座 180° 直插13.7脚脚</p>  <p>PCB LAYOUT</p>	 <p>USB-AF-13 USB A母座 双层180° Dip</p>  <p>PCB LAYOUT</p>
 <p>HW-UAF-20 USB A母座 180° 直插13.7脚脚</p>  <p>PCB LAYOUT</p>	 <p>USB-AF-14 USB A母座 双层焊线式</p>  <p>PCB LAYOUT</p>
 <p>HW-UAF-22 USB A母座 90° 侧插短体</p>  <p>PCB LAYOUT</p>	 <p>USB-BF-01 USB B母座 90° Dip</p>  <p>PCB LAYOUT</p>
 <p>HW-UAF-23 USB A母座 90° 侧插短体无卷边</p>  <p>PCB LAYOUT</p>	 <p>USB-BF-02 USB B母座 180° Dip</p>  <p>PCB LAYOUT</p>
 <p>HW-UAF-24 USB A母座 90° 侧插长体</p>  <p>PCB LAYOUT</p>	 <p>USB-BF-03 USB B母座SMT式</p>  <p>PCB LAYOUT</p>
 <p>USB-AF-11 USB A母座 90° 双层半包无弹片</p>  <p>PCB LAYOUT</p>	 <p>MINI USB-MC-01 Micro USB 5P母座 AB Type SMT</p>  <p>PCB LAYOUT</p>

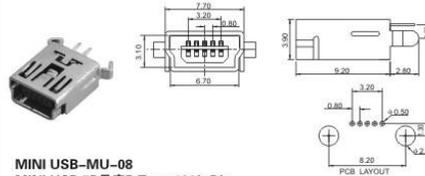
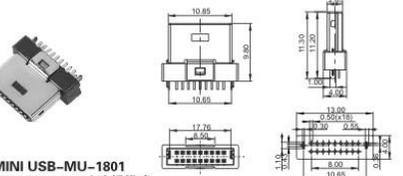
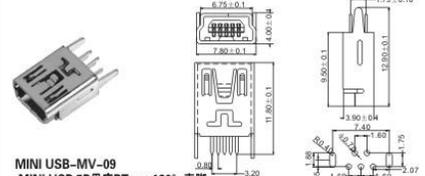
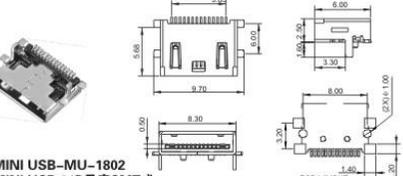
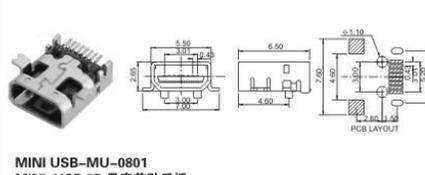
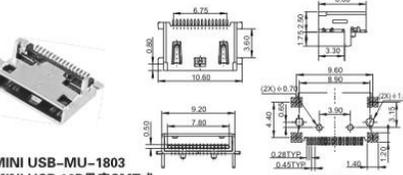
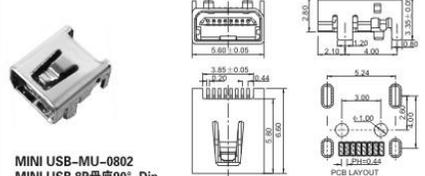
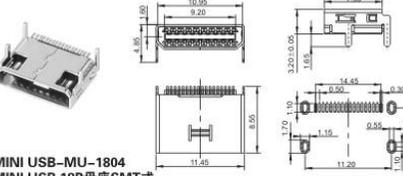
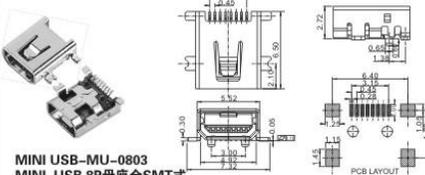
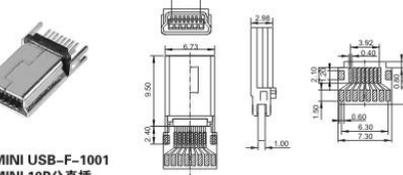
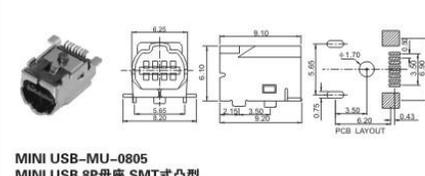
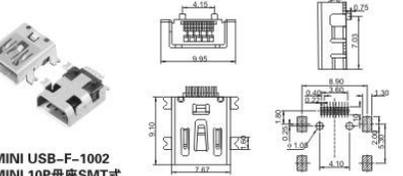
 <p>MINI USB-MC-02 Micro USB 5P母座 B Type SMT</p>  <p>PCB LAYOUT</p>	 <p>MINI USB-MU-02 MINI USB 5P母座B Type 短体SMT式</p>  <p>PCB LAYOUT</p>
 <p>MINI USB-MC-03 Micro USB 5P母座 B Type</p>  <p>PCB LAYOUT</p>	 <p>MINI USB-MU-03 MINI USB 5P母座B Type 短体SMT前插后贴式</p>  <p>PCB LAYOUT</p>
 <p>MINI USB-MC-04 Micro USB 5P母座 B Type</p>  <p>PCB LAYOUT</p>	 <p>MINI USB-MU-04 MINI USB 5P母座AB Type 沉板短体</p>  <p>PCB LAYOUT</p>
 <p>MINI USB-MC-05 Micro USB 5P母座 B Type</p>  <p>PCB LAYOUT</p>	 <p>MINI USB-MU-05 MINI USB 5P母座B Type沉板式</p>  <p>PCB LAYOUT</p>
 <p>MINI USB-MU-01 MINI USB 5P/F B Type SMT</p>  <p>PCB LAYOUT</p>	 <p>MINI USB-MU-06 MINI USB 5P/F 90° 两脚</p>  <p>PCB LAYOUT</p>
 <p>MINI USB-MU-02 MINI USB 5P/F B Type 四脚插脚SMT</p>  <p>PCB LAYOUT</p>	 <p>MINI USB-MU-07 MINI USB 5P/F 90° 四脚</p>  <p>PCB LAYOUT</p>

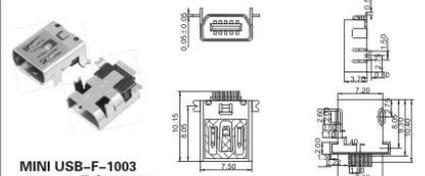
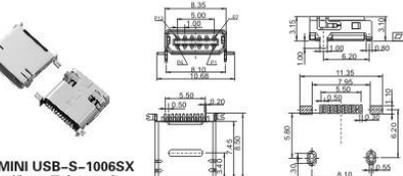
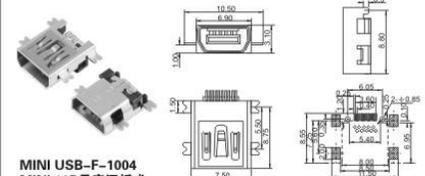
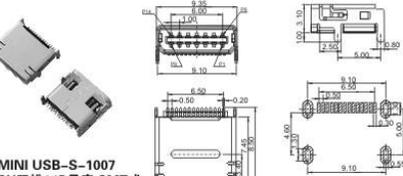
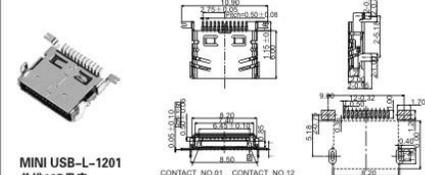
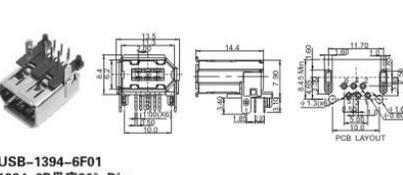
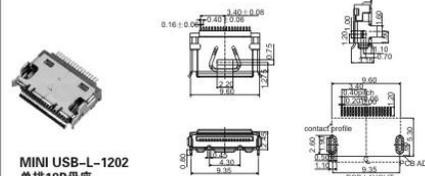
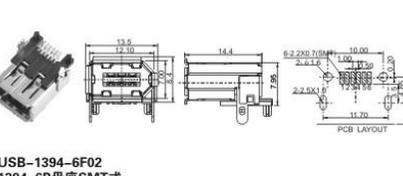
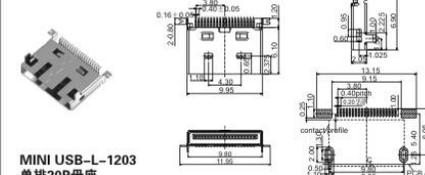
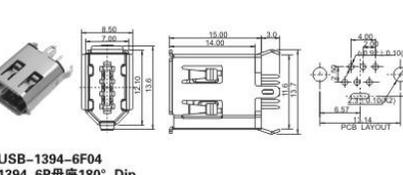
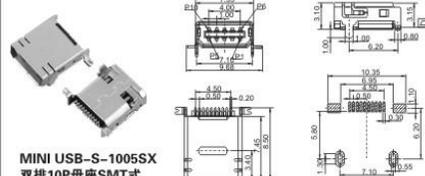
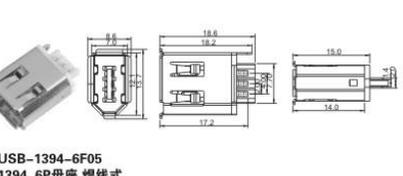
USB JACK • USB连接器

JACK

JACK

USB JACK • USB连接器

 <p>MINI USB-MU-08 MINI USB 5P母座B Type 180° Dip</p>	 <p>MINI USB-MU-1801 MINI USB 18P公焊线式</p>
 <p>MINI USB-MV-09 MINI USB 5P母座B Type 180° 直脚</p>	 <p>MINI USB-MU-1802 MINI USB 14P母座SMT式</p>
 <p>MINI USB-MU-0801 MINI USB 8P母座前贴后插</p>	 <p>MINI USB-MU-1803 MINI USB 16P母座SMT式</p>
 <p>MINI USB-MU-0802 MINI USB 8P母座90° Dip</p>	 <p>MINI USB-MU-1804 MINI USB 18P母座SMT式</p>
 <p>MINI USB-MU-0803 MINI USB 8P母座全SMT式</p>	 <p>MINI USB-F-1001 MINI 10P公直插</p>
 <p>MINI USB-MU-0805 MINI USB 8P母座 SMT式凸型</p>	 <p>MINI USB-F-1002 MINI 10P母座SMT式</p>

 <p>MINI USB-F-1003 MINI 10P母座90° DIP</p>	 <p>MINI USB-S-1006SX 双排12P母座SMT式</p>
 <p>MINI USB-F-1004 MINI 10P母座沉板式</p>	 <p>MINI USB-S-1007 SX双排14P母座 SMT式</p>
 <p>MINI USB-L-1201 单排12P母座</p>	 <p>USB-1394-6F01 1394 6P母座90° Dip</p>
 <p>MINI USB-L-1202 单排18P母座</p>	 <p>USB-1394-6F02 1394 6P母座SMT式</p>
 <p>MINI USB-L-1203 单排20P母座</p>	 <p>USB-1394-6F04 1394 6P母座 180° Dip</p>
 <p>MINI USB-S-1005SX 双排10P母座SMT式</p>	 <p>USB-1394-6F05 1394 6P母座 焊线式</p>

HDMI JACK • HDMI系列

JACK

JACK

HDMI JACK • HDMI系列

	<p>HW-HD-010 HDMI 19P 母座90° 针贴片 B款</p>
	<p>HDMI-M-1906 HDMI 19P 母座90° 针贴片 A款</p>
	<p>HDMI-M-1907 HDMI 19P 母座90° Dip</p>
	<p>HDMI-M-1908 HDMI 19P 母座90° Dip 三排针</p>
	<p>HDMI A FEMALE 19PIN 90° SMT LENGTHEN FRONT WITH POST</p>
	<p>HDMI A FEMALE 19PIN 90° SMT LENGTHEN REVERSE WITH POST</p>

	<p>HDMI-M-1914 HDMI 19P 母座180° SMT式双耳</p>
	<p>HDMI-M-1915 HDMI 19P 母座180°</p>
	<p>HDMI-M-1916 HDMI 19P 母座180° B款</p>
	<p>MINI HDMI-M-1901 MINI HDMI 19P 母座90° 针贴片式</p>
	<p>MINI HDMI-M-1902 MINI HDMI 19P 母座沉板式</p>
	<p>HDMI-M-1913 HDMI 19P 母座90° Dip式双耳</p>

MICRO SWITCH • 微动开关

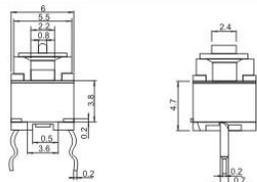
SWITCH

微动开关系列主要技术指标 specifications of micro switch series

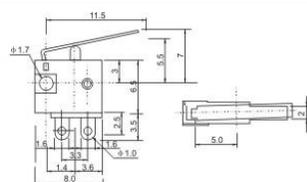
使用温度范围 Temperature	-40~70°C	耐压 Withstand Voltage	AC250V(50Hz)/min
额定负荷 Rated Load	0.4A 60VDC 2A 250AC	动作力 Actuating Force	60~70
接触电阻 Contact Resistance	≤0.02Ω	寿命 Life	100000次
绝缘电阻 Insulation Resistance	≥100MΩ		



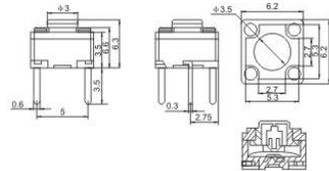
WK-01



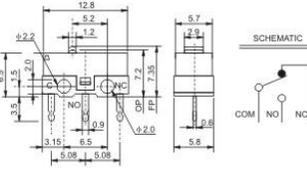
WK-07



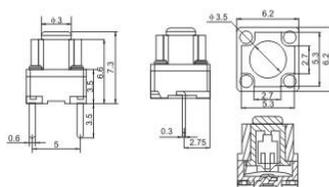
WK-02



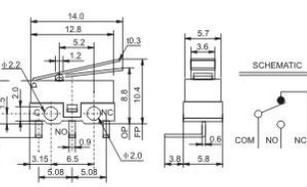
WK1-01



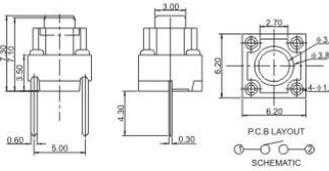
WK-03



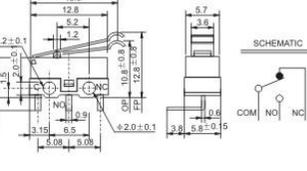
WK1-G02



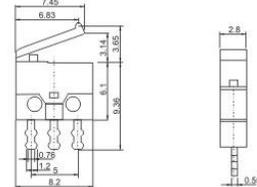
WK-04



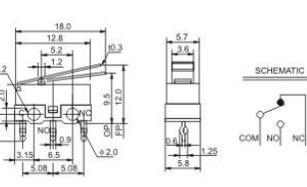
WK1-G03



WK-05



WK1-G04

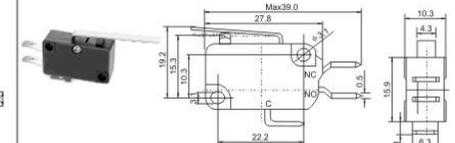
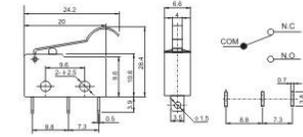


SWITCH

MICRO SWITCH • 微动开关



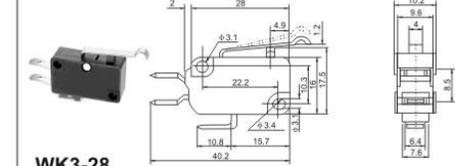
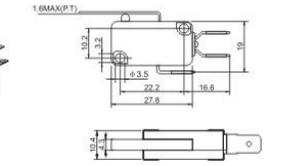
WK3-21



WK3-27



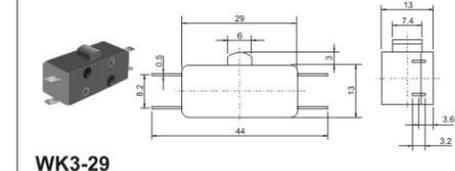
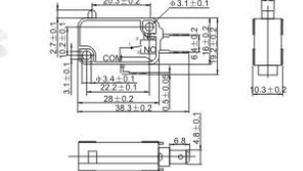
WK3-22



WK3-28



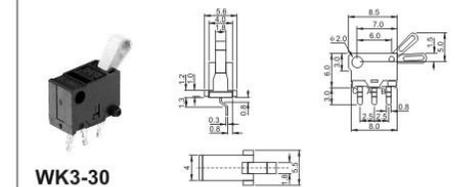
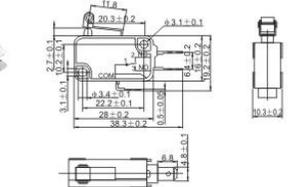
WK3-23



WK3-29



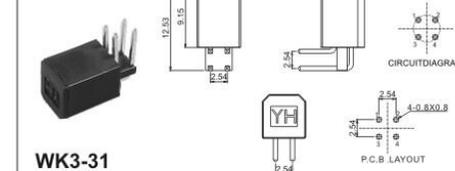
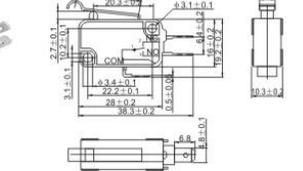
WK3-24



WK3-30



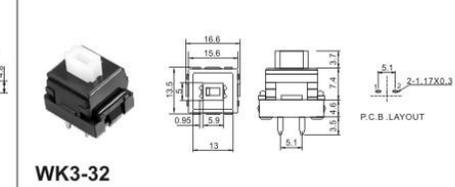
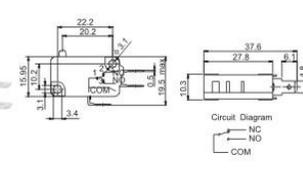
WK3-25



WK3-31



WK3-26



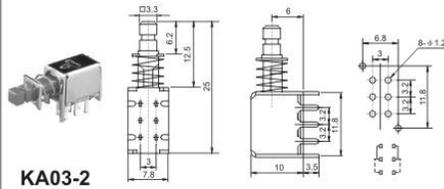
WK3-32

UNI-DIRECTION PUSH-BUTTON SWITCH • 直键开关

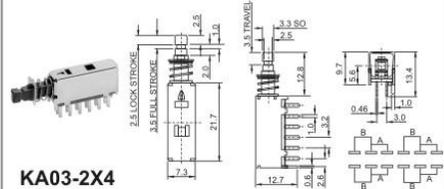
SWITCH

直键开关系列主要技术指标 specification of uni-direction push-button switch series

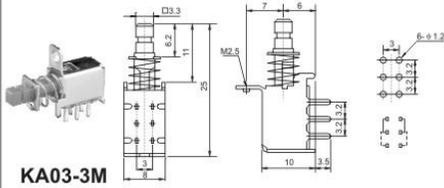
使用温度范围 Temperature	-25~55°C	耐压 Withstand Voltage	AC800V(50Hz)/min
额定负荷 Rated Load	DC 30V 1A	动作力 Actuating Force	2~8N
接触电阻 Contact Resistance	≤0.02Ω	寿命 Life	100000次
绝缘电阻 Insulation Resistance	≥500MΩ	说明: 开关锁定形式分自锁和无锁 Note: The switch locking form consists of Self-lock and Non-lock.	



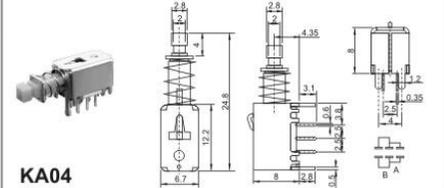
KA03-2



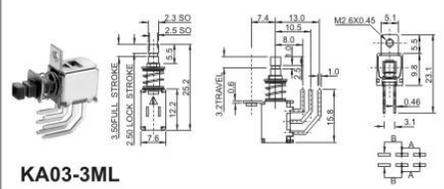
KA03-2X4



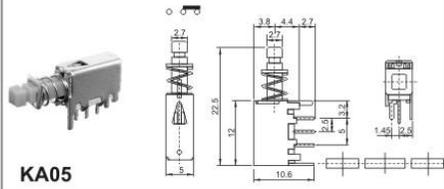
KA03-3M



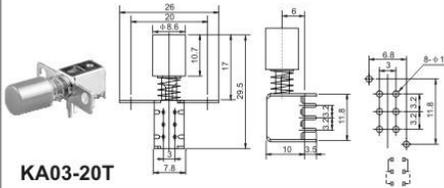
KA04



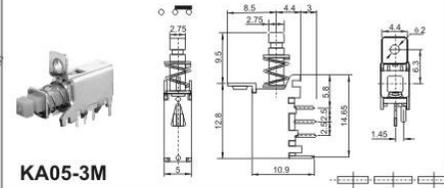
KA03-3ML



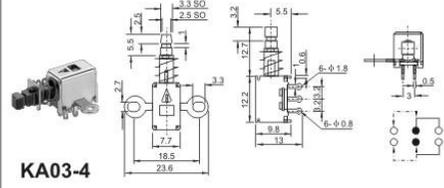
KA05



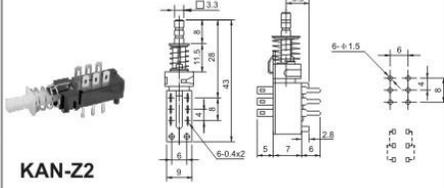
KA03-20T



KA05-3M



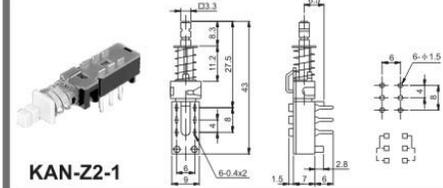
KA03-4



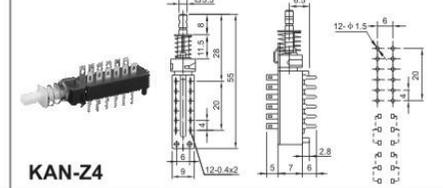
KAN-Z2

SWITCH

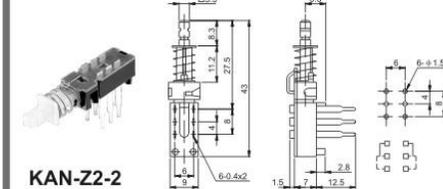
UNI-DIRECTION PUSH-BUTTON SWITCH • 直键开关



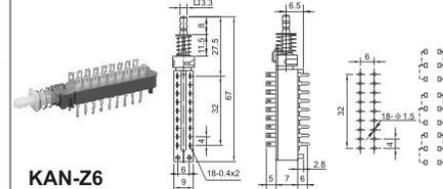
KAN-Z2-1



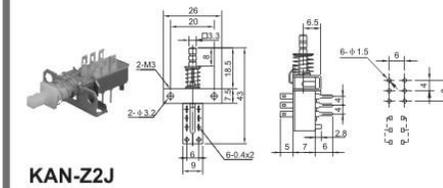
KAN-Z4



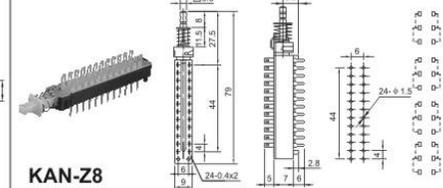
KAN-Z2-2



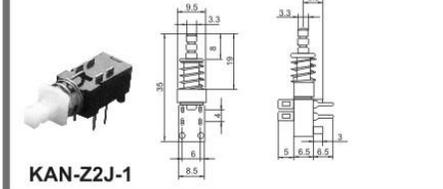
KAN-Z6



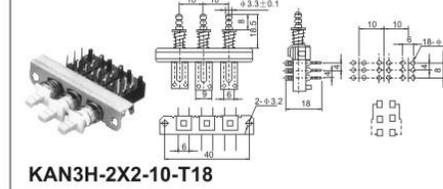
KAN-Z2J



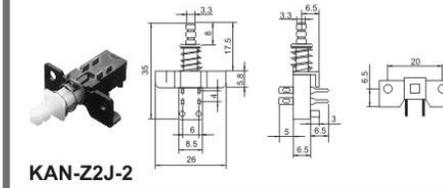
KAN-Z8



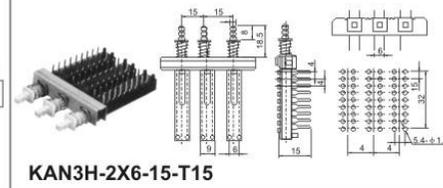
KAN-Z2J-1



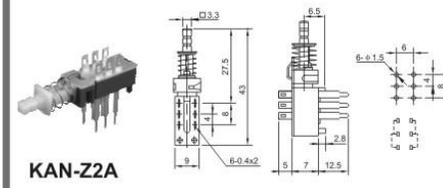
KAN3H-2X2-10-T18



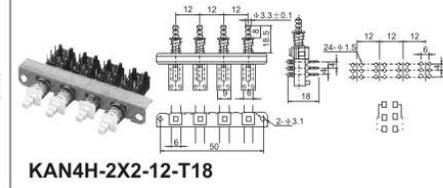
KAN-Z2J-2



KAN3H-2X6-15-T15



KAN-Z2A



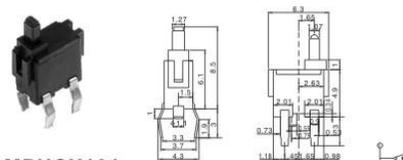
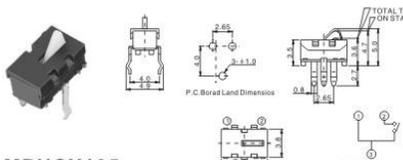
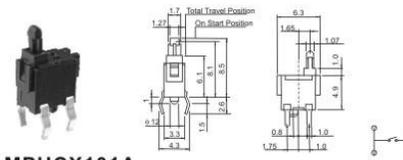
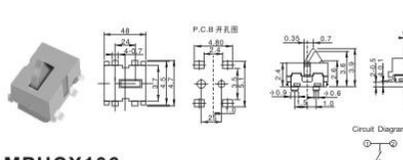
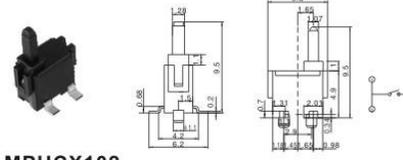
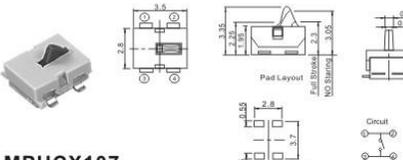
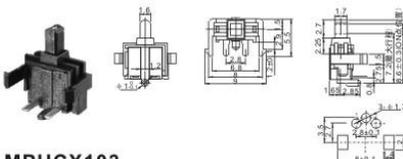
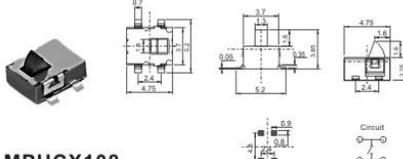
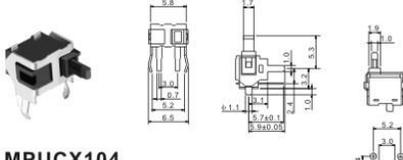
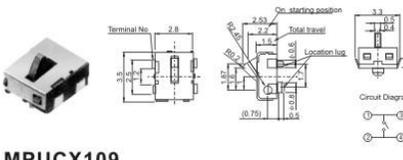
KAN4H-2X2-12-T18

MAIN TECHNICAL PERFORMANCES SWITCH • 限位开关

SWITCH

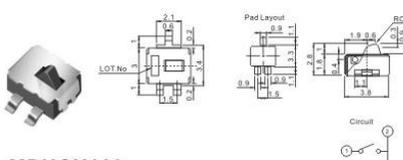
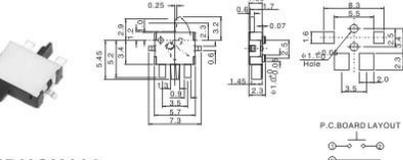
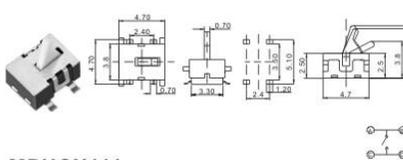
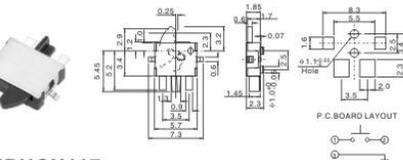
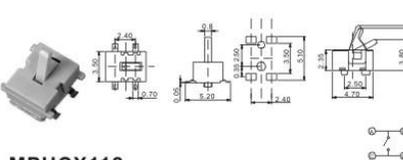
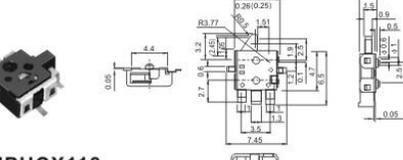
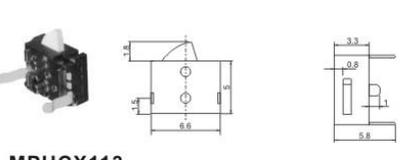
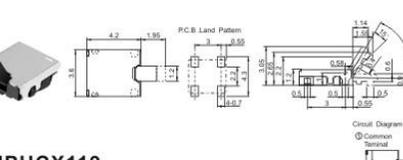
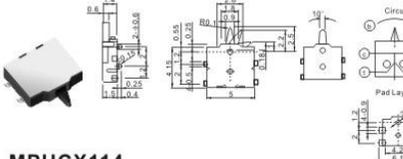
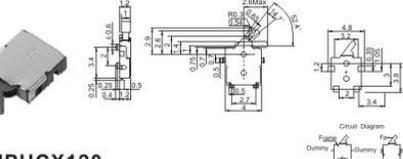
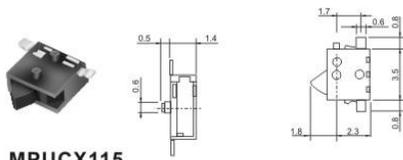
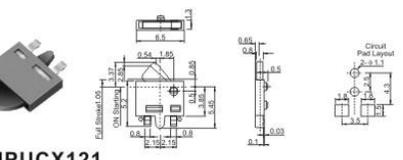
限位开关系列主要技术指标 specifications of main technical performances switch series

使用温度范围 Temperature	-40~70°C	耐压 Withstand Voltage	AC250V(50Hz)/min
额定负荷 Rated Load	0.2A 60VDC	动作力 Actuating Force	20~35g
接触电阻 Contact Resistance	≤0.02Ω	寿命 Life	1000000次
绝缘电阻 Insulation Resistance	≥100MΩ		

 <p>MPUCX101</p>	 <p>MPUCX105</p>
 <p>MPUCX101A</p>	 <p>MPUCX106</p>
 <p>MPUCX102</p>	 <p>MPUCX107</p>
 <p>MPUCX103</p>	 <p>MPUCX108</p>
 <p>MPUCX104</p>	 <p>MPUCX109</p>

SWITCH

MAIN TECHNICAL PERFORMANCES SWITCH • 限位开关

 <p>MPUCX110</p>	 <p>MPUCX116</p>
 <p>MPUCX111</p>	 <p>MPUCX117</p>
 <p>MPUCX112</p>	 <p>MPUCX118</p>
 <p>MPUCX113</p>	 <p>MPUCX119</p>
 <p>MPUCX114</p>	 <p>MPUCX120</p>
 <p>MPUCX115</p>	 <p>MPUCX121</p>

SIDE KNOB/TOGGLE SLIDE SWITCH • 横柄式/杠杆拨动开关

SWITCH

横柄式/杠杆式拨动开关 side knob/toggle slide switch

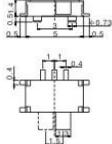
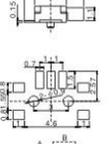
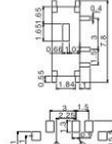
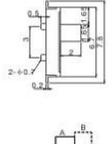
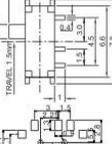
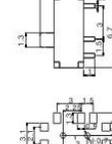
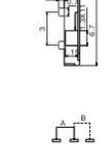
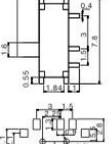
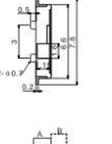
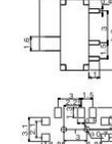
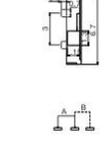
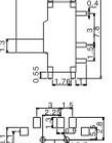
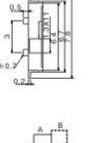
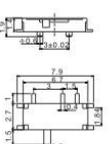
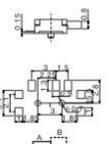
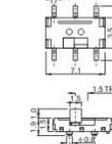
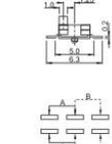
额定电压, 电流 Krating DC 12V 0.1A 30V 0.3A, DC 50V 0.3A 0.5A DC 60V 0.5A

接触电阻 Contact Resistance 30m ohm max.

绝缘电阻 Insulation Resistance 100M ohm at 500V DC

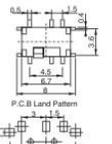
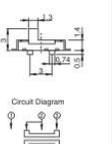
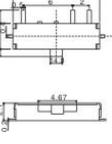
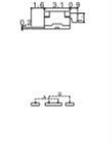
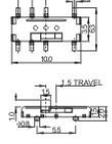
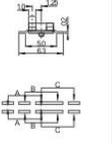
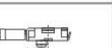
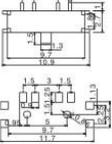
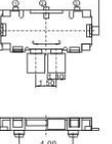
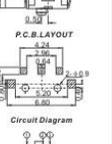
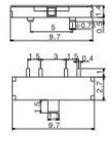
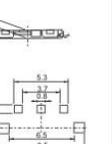
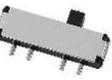
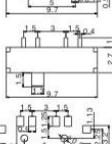
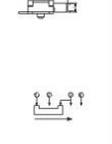
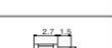
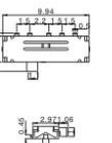
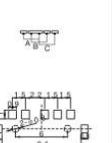
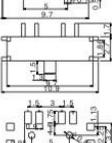
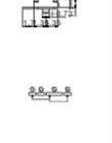
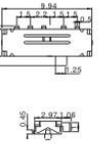
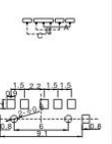
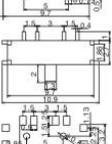
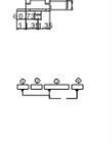
耐电压 Withstand Voltage AC 500V for 1 min.

动作寿命 Switching Life 50,000 cycles (Unloading at 15-18 cycles per minute)
*all information is for reference only. Particulars of any item are based on individual specifications.

 MSK1101	  	 MSK1106	  
 MSK1102	  	 MSK1107	  
 MSK1103	  	 MSK1108	  
 MSK1104	  	 MSK1109	  
 MSK1105	  	 MSK1110	  

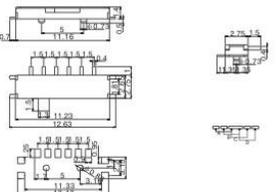
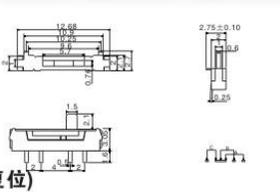
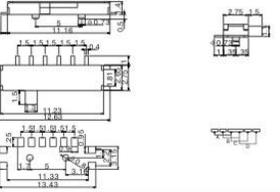
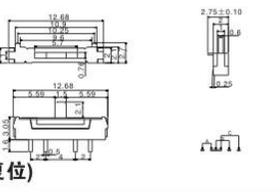
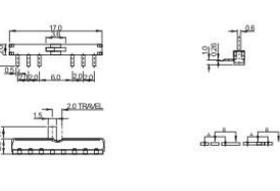
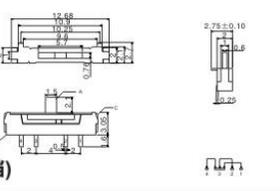
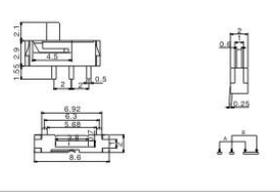
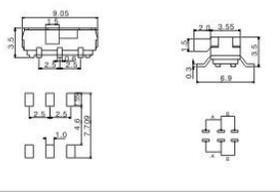
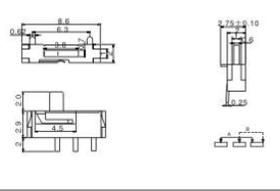
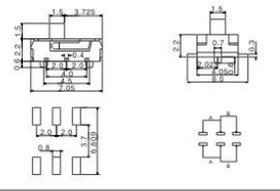
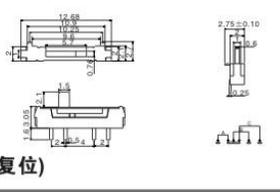
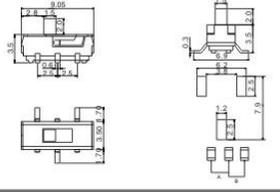
SWITCH

SIDE KNOB/TOGGLE SLIDE SWITCH • 横柄式/杠杆拨动开关

 MSK1111	  	 MSK1117	  
 MSK1112	  	 MSK1118	  
 MSK1113	  	 MSK1119	  
 MSK1114	  	 MSK1120	  
 MSK1115	  	 MSK1121	  
 MSK1116	  	 MSK1122	  

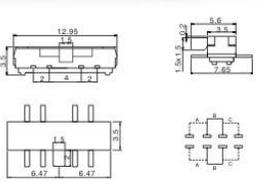
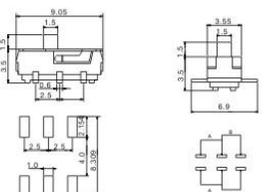
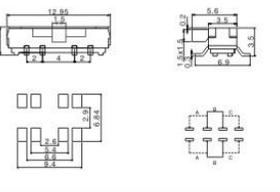
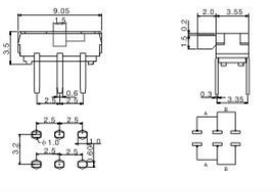
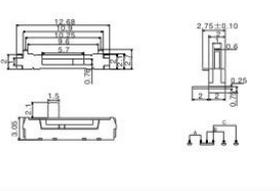
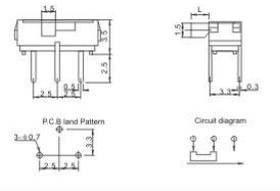
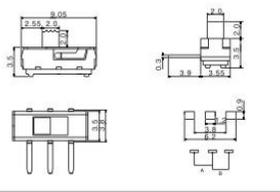
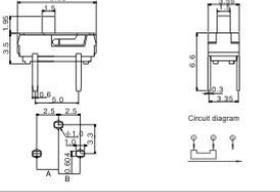
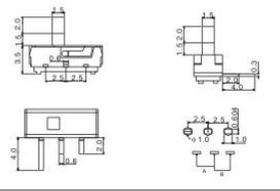
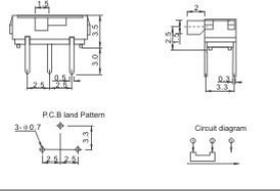
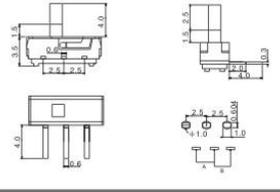
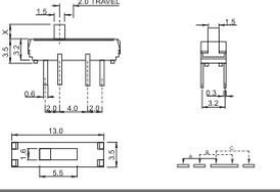
TOGGLE SWITCH • 拨动开关

SWITCH

 <p>MSK1123</p> 	 <p>MSK1129(右复位)</p> 
 <p>MSK1124</p> 	 <p>MSK1130(双复位)</p> 
 <p>MSK1125</p> 	 <p>MSK1131(三档)</p> 
 <p>MSK1126</p> 	 <p>MSK1132</p> 
 <p>MSK1127</p> 	 <p>MSK1133</p> 
 <p>MSK1128(左复位)</p> 	 <p>MSK1134</p> 

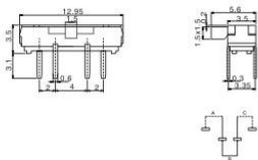
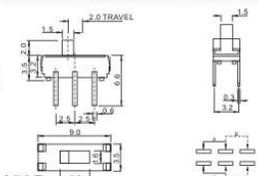
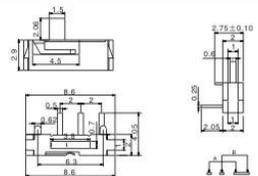
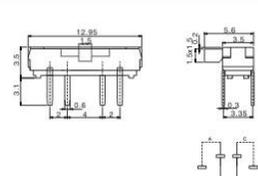
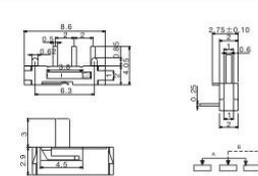
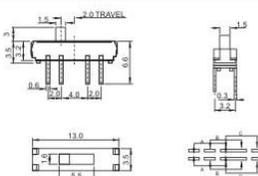
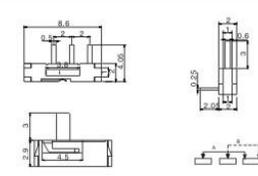
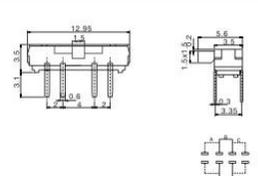
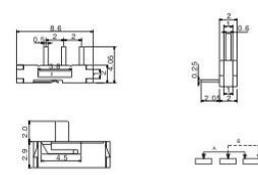
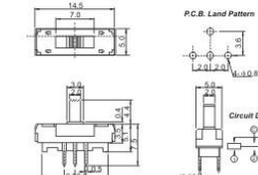
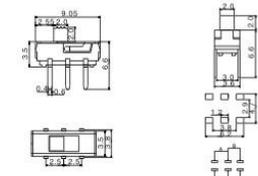
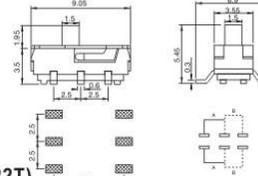
SWITCH

TOGGLE SWITCH • 拨动开关

 <p>MSK1135</p> 	 <p>MSK1141</p> 
 <p>MSK1136</p> 	 <p>MSK1142</p> 
 <p>MSK1137</p> 	 <p>MSK1143</p> 
 <p>MSK1138</p> 	 <p>MSK1144</p> 
 <p>MSK1139</p> 	 <p>MSK1145</p> 
 <p>MSK1140</p> 	 <p>MSK1146</p> 

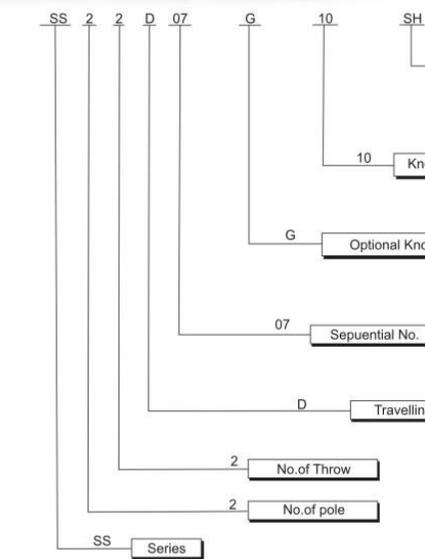
TOGGLE SWITCH • 拨动开关

SWITCH

  <p>MSK1147</p>	  <p>MSK1153 MSK1153B</p>
  <p>MSK1148</p>	  <p>MSK1154</p>
  <p>MSK1149</p>	  <p>MSK1155</p>
  <p>MSK1150</p>	  <p>MSK1156</p>
  <p>MSK1151</p>	  <p>MSK1157</p>
  <p>MSK1152</p>	  <p>MSS-22C02(2P2T)</p>

SWITCH

TOGGLE SWITCH • 拨动开关



SS 2 2 D 07 G 10 SH

SH Shorting
NS Non-shorting
Void Non-specified

10 Knob Length (Measuring From Top of Shell)

G Optional Knob For SS Series

07 Sequential No.

D Travelling

2 No. of Throw

2 No. of pole

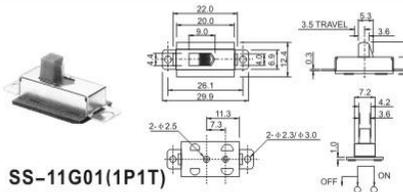
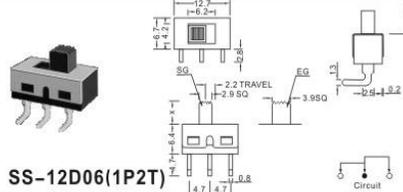
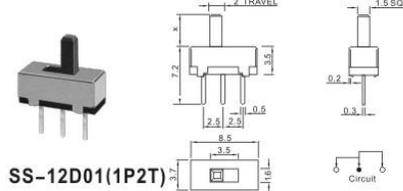
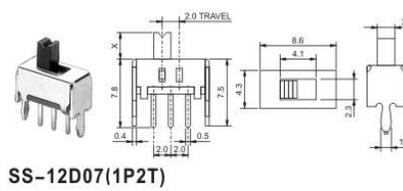
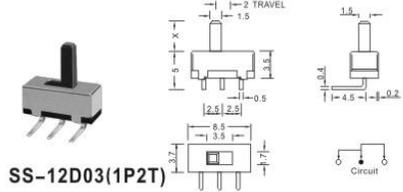
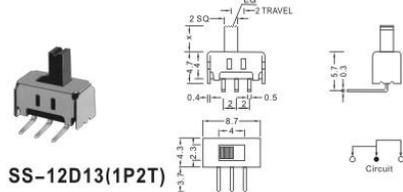
SS Series

SSY Slide Switch
SS Miniature Slide Switch

VG	M	GB
AT	G	GA

C 1.5mm	G 3.5mm
T 2mm	H 4mm
W 2.5mm	J 5mm
L 3mm	L 6mm

Rating: DC 50V, 0.5A
Contact Resistance: 30mΩ MAX
Insulation Resistance: 100mΩ MIN. at DC 500V
Withstand Voltage: AC 500V for 1minute
Operating Life: 10,000 cycles (15-18cycles/minute, unloading)

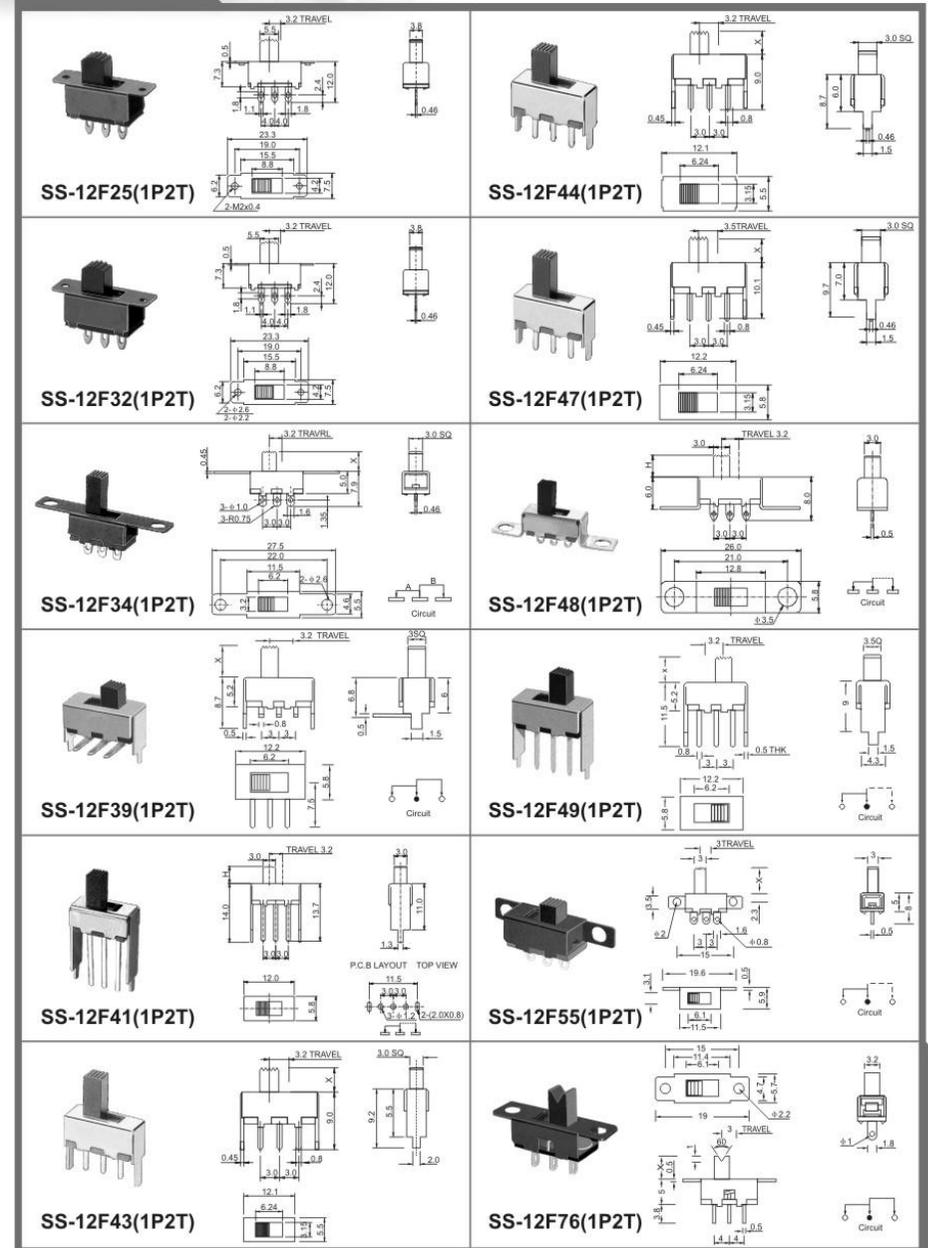
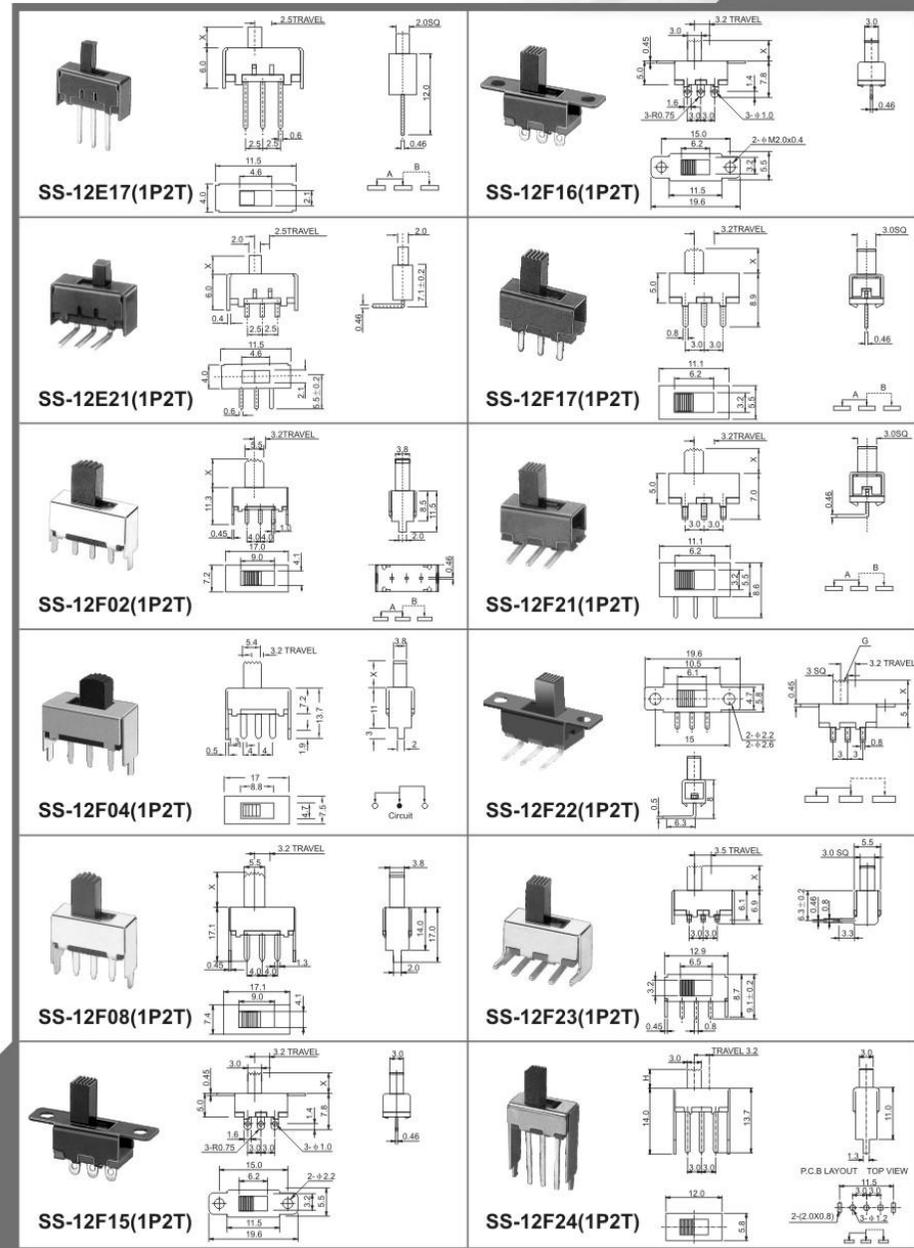
 <p>SS-11G01(1P1T)</p>	 <p>SS-12D06(1P2T)</p>
 <p>SS-12D01(1P2T)</p>	 <p>SS-12D07(1P2T)</p>
 <p>SS-12D03(1P2T)</p>	 <p>SS-12D13(1P2T)</p>

TOGGLE SWITCH • 拨动开关

SWITCH

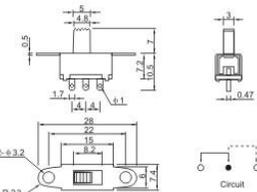
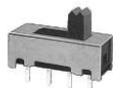
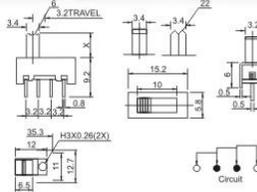
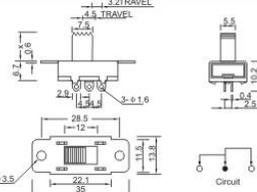
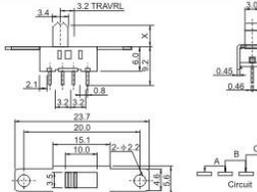
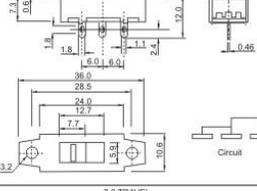
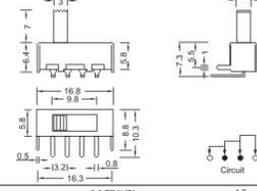
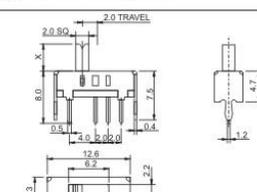
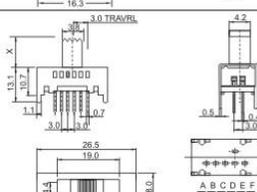
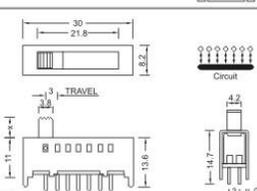
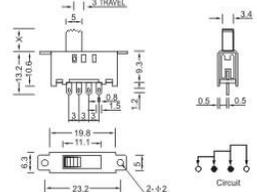
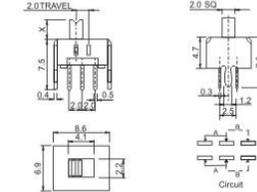
SWITCH

TOGGLE SWITCH • 拨动开关



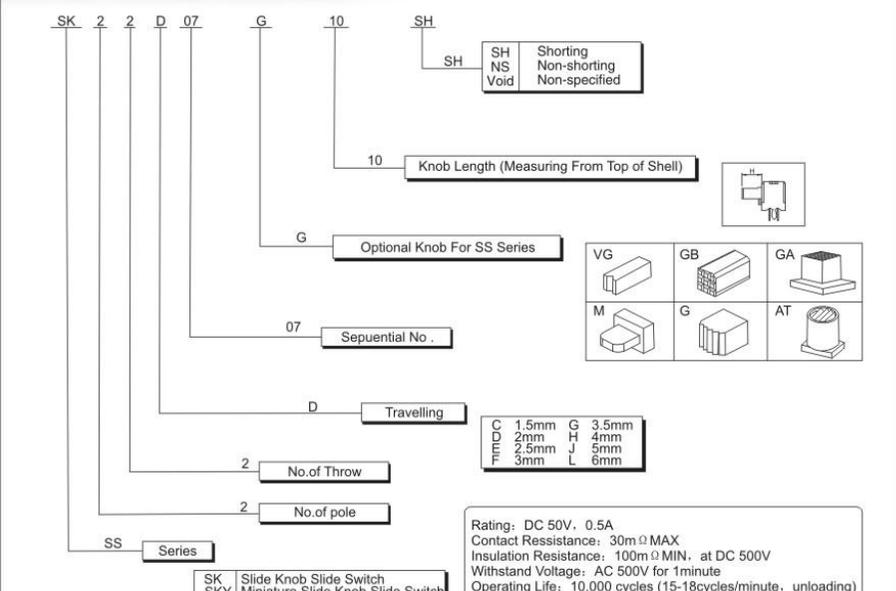
TOGGLE SWITCH • 拨动开关

SWITCH

 <p>SS-12F93(1P2T)</p> 	 <p>SS-13F11(1P3T)</p> 
 <p>SS-12I06(1P2T)</p> 	 <p>SS-13F12(1P3T)</p> 
 <p>SS-12J01(1P2T)</p> 	 <p>SS-13F24(1P3T)</p> 
 <p>SS-13D07(1P3T)</p> 	 <p>SS-16F03(1P6T)</p> 
 <p>SS-13F03(1P3T)</p> 	 <p>SS-17F01(1P7T)</p> 
 <p>SS-13F07(1P3T)</p> 	 <p>SS-22D07(2P2T)</p> 

SWITCH

TOGGLE SWITCH • 拨动开关



SK 2 2 D 07 G 10 SH

SH SH Shorting
NS Non-shorting
Void Non-specified

10 Knob Length (Measuring From Top of Shell)

G Optional Knob For SS Series

07 Sequential No.

D Travelling

2 No. of Throw

2 No. of pole

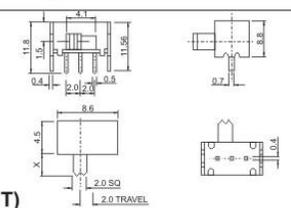
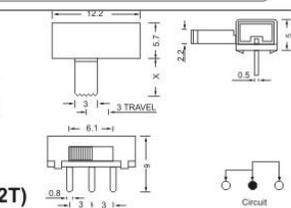
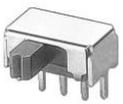
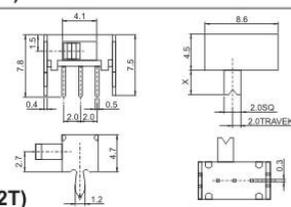
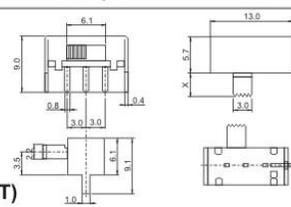
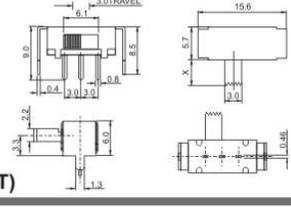
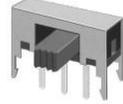
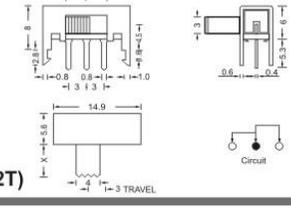
SS Series

VG	GB	GA
M	G	AT

mm	C	1.5mm	G	3.5mm
		2mm	H	4mm
		2.5mm	J	5mm
		3mm	L	6mm

Rating: DC 50V, 0.5A
 Contact Resistance: 30mΩ MAX
 Insulation Resistance: 100mΩ MIN. at DC 500V
 Withstand Voltage: AC 500V for 1 minute
 Operating Life: 10,000 cycles (15-18cycles/minute. unloading)

SK	Slide Knob Slide Switch
SKY	Miniature Slide Knob Slide Switch

 <p>SK-12D04(1P2T)</p> 	 <p>SK-12F04(1P2T)</p> 
 <p>SK-12D07(1P2T)</p> 	 <p>SK-12F14(1P2T)</p> 
 <p>SK-12F02(1P2T)</p> 	 <p>SK-12F16(1P2T)</p> 

TOGGLE SWITCH • 拨动开关

SWITCH

SWITCH

TOGGLE SWITCH • 拨动开关

<p>SK-12F41(1P3T)</p>	<p>SK-14D01(1P4T)</p>
<p>SK-12G05(1P2T)</p>	<p>SK-22D02(2P2T)</p>
<p>SK-12J04(1P2T)</p>	<p>SK-22D07(2P2T)</p>
<p>SK-13D07(1P3T)</p>	<p>SK-22D21(2P2T)</p>
<p>SK-13D10(1P3T)</p>	<p>SK-22F01(2P2T)</p>
<p>SK-13D10(1P3T)</p>	<p>SK-22F02(2P2T)</p>

<p>SK-22F03(2P2T)</p>	<p>SK-22F12(2P2T)</p>
<p>SK-22F05(2P2T)</p>	<p>SK-22F18(2P2T)</p>
<p>SK-22F07(2P2T)</p>	<p>SK-22H02(2P2T)</p>
<p>SK-22F08(2P2T)</p>	<p>SK-22H04(2P2T)</p>
<p>SK-22F09(2P2T)</p>	<p>SK-22H05(2P2T)</p>
<p>SK-22F10(2P2T)</p>	<p>SK-22H06(2P2T)</p>

TOGGLE SWITCH • 拨动开关

SWITCH

 <p>SK-22H07(2P2T)</p>	 <p>SK-23D05(2P3T)</p>
 <p>SK-22J01(2P2T)</p>	 <p>SK-23D06(2P3T)</p>
 <p>SK-22J02(2P2T)</p>	 <p>SK-23D07(2P3T)</p>
 <p>SK-22J03(2P3T)</p>	 <p>SK-23D14(2P3T)</p>
 <p>SK-23D01(2P3T)</p>	 <p>SK-23E01(2P3T)</p>
 <p>SK-23D04(2P3T)</p>	 <p>SK-23E02(2P3T)</p>

SWITCH

CONTACT/DOOR LOCK • 弹片/门锁系列

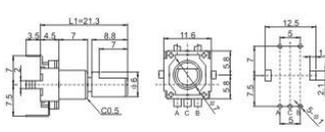
 <p>KT-001</p>	 <p>KT-007R</p>
 <p>KT-002</p>	 <p>KT-009</p>
 <p>KT-003R</p>	 <p>PR-1</p>
 <p>KT-004R</p>	 <p>PR-2</p>
 <p>KT-005</p>	 <p>PR-3</p>
 <p>KT-006</p>	 <p>PR-4</p>

MECODERS • 编码器

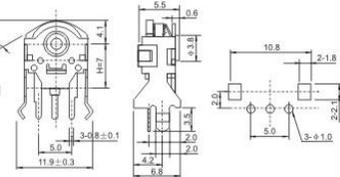
CONNECTOR

电器机械性能 Electrical mechanical characteristics

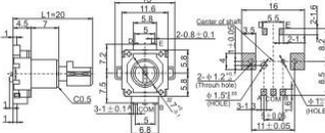
全回转角度 Total rotational angle	360° endless	分辨率 Output resolution	EC11:15,20 pulse/360° EC16:12,24 pulse/360°
回转扭力 Rotational torque	80 150gf.cm	定格电力 Rated power	DC 10V 10mA(1mAmin)
轴推拉强度 Push pull strength	5kgf.cm min	耐压 Withstand voltage	AC300V(1min)
C.C数 Number of click	EC11:15,20 EC16:12,24	绝缘抵抗 Insulation resistance	DC250V 100MΩ1min
输出信号 Output signal Encoder	A,B 2 signals	寿命 Operating life	10000cycles



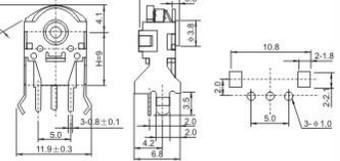
XDL-A1511



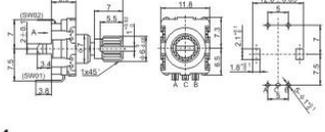
BM-002



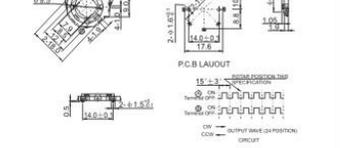
XDL-A15211



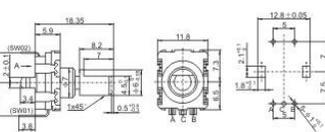
BM-003



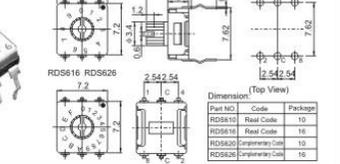
XDL-1504



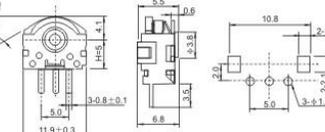
BM-004



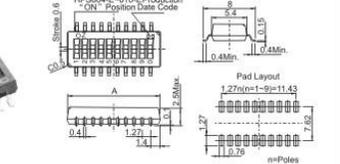
XDL-1507



BM-005



BM-001



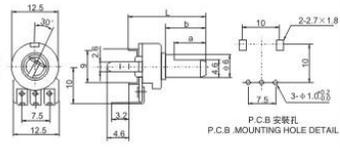
BM-006

CONNECTOR

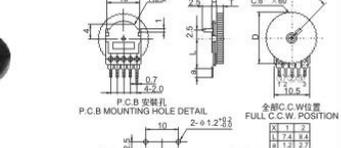
POTENTIOMETERS • 电位器

电位器系列主要技术特性 specification of potentiometers series

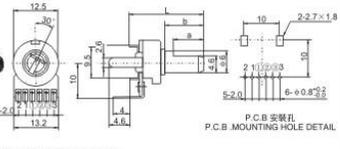
使用温度范围 Temperature	-40 ~70°C	动作力 Actuating Force	2~7N
额定负荷 Rated Load	DC 60V 0.1A 250AC 0.5A	寿命 Life	100000次
绝缘电阻 Insulation Resistance	≥100MΩ	耐压与外壳间 Pressure-resistant and cover valve	AC 250V(50Hz)/min



RB1201NO×OD-HA1



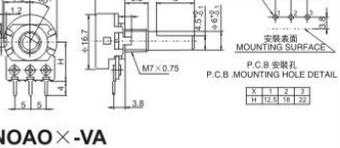
RC1001GA×OA-VA



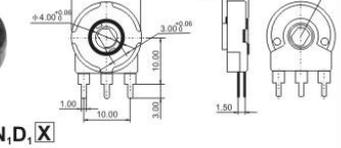
RB1201GO×OD-HA1



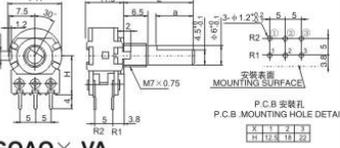
RC1001NO×OA-HA



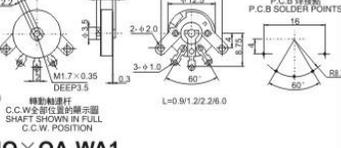
RD1480NOA×-VA



WH1550N,D



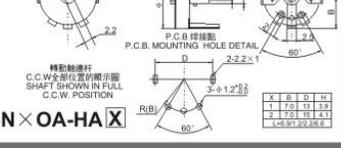
RD1480GOA×-VA



RC1202NO×OA-WA



RC1001NO×OA-VA



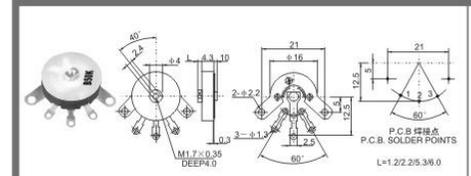
RC1202SN×OA-HA

POTENTIOMETERS • 电位器

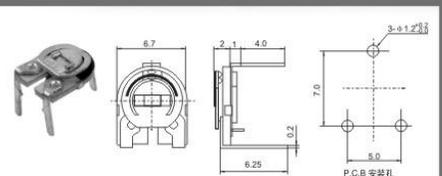
CONNECTOR

SWITCH

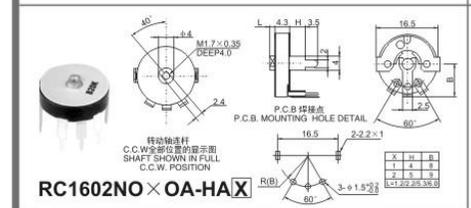
BOATLIKE SEENESS SWITCH • 船形开关



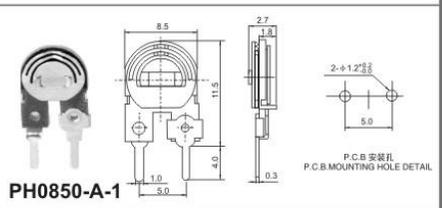
RC1602NO x OA-WA1



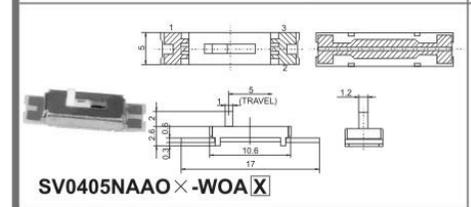
PH0650-HA1



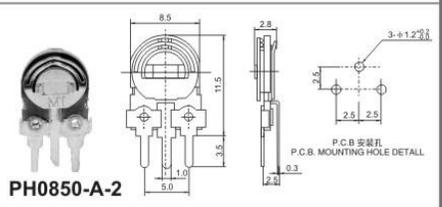
RC1602NO x OA-HA1



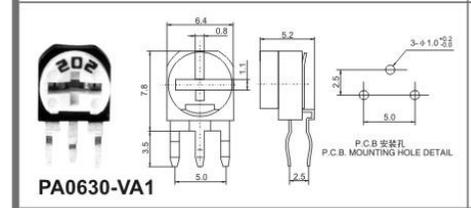
PH0850-A-1



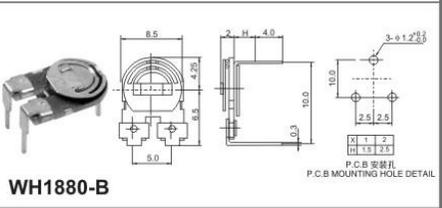
SV0405NAAO x WOA1



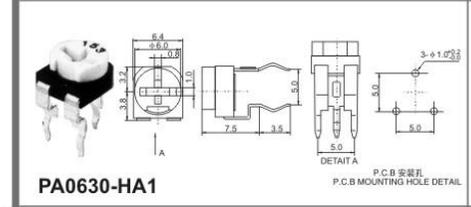
PH0850-A-2



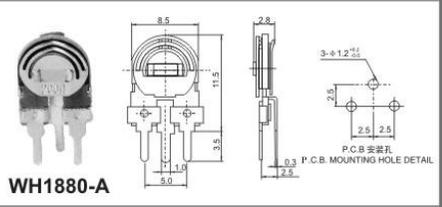
PA0630-VA1



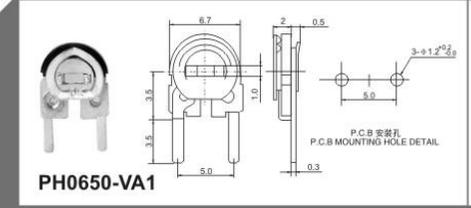
WH1880-B



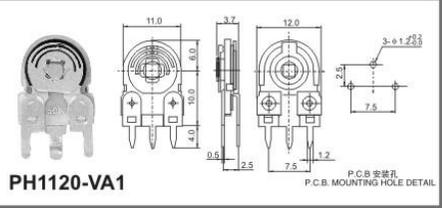
PA0630-HA1



WH1880-A



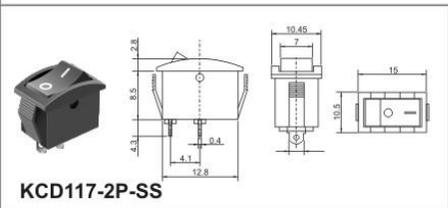
PH0650-VA1



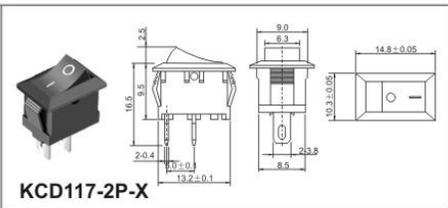
PH1120-VA1

船形开关系列主要技术指标 specification of boatlike senes switch series

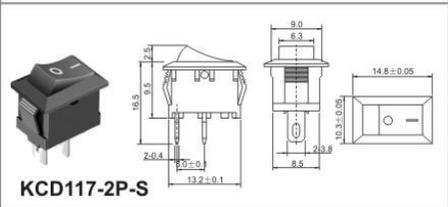
额定工作电压、电流 Rating	3A/6A/15A 250V	使用温度范围 Temperature	-25 ~ +85°C
接触电阻 Contact Resistance	≤0.03Ω	动作力 Actuating Force	1.3 ± 0.5N
绝缘电阻 Insulation Resistance	≥100MΩ	电器寿命 (switching life)	10000次
耐压 Withstand Voltage	AC1500V(50Hz)1min		



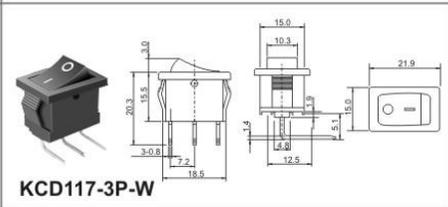
KCD117-2P-SS



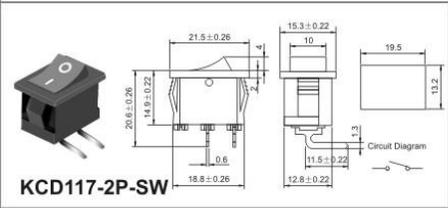
KCD117-2P-X



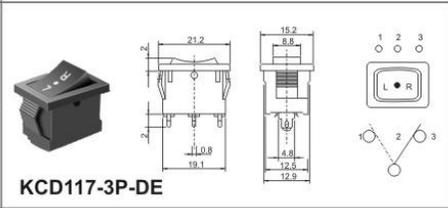
KCD117-2P-S



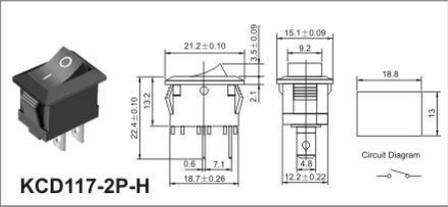
KCD117-3P-W



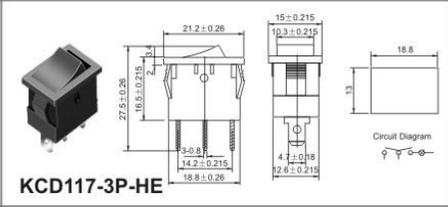
KCD117-2P-SW



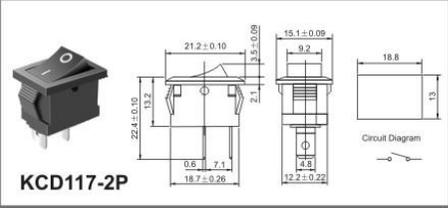
KCD117-3P-DE



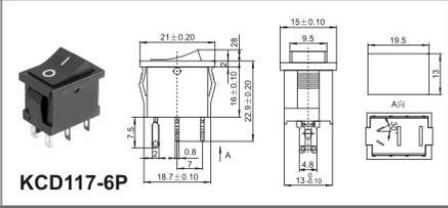
KCD117-2P-H



KCD117-3P-HE



KCD117-2P



KCD117-6P

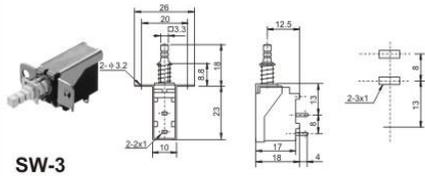
POWER SWITCH • 电源开关

SWITCH

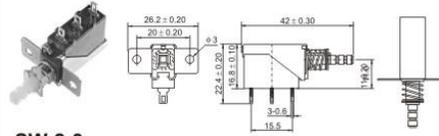
电源开关系列主要技术指标 specification of power switch series

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

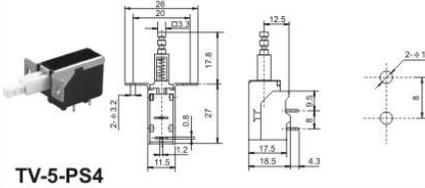
说明Note: 1.额定负荷 Rated Load (AC 250V) 2A/8A, 4A/32A, 5A/80A, 8A/128A
 2.安装孔间距按照客户要求确定 The spacing between the mounting holes is set according to the requirements of the customers.
 3.安装孔形式分光孔(φ3.2)和螺孔(M3) There are 2 types of mounting hole: unthreaded and threaded.
 4.引出端形式分插入式和焊接式 The leading-out terminal is either an insert-in type or a welding type.



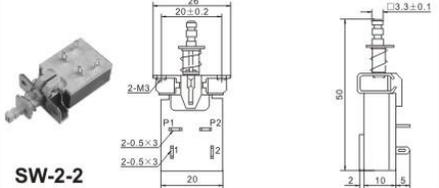
SW-3



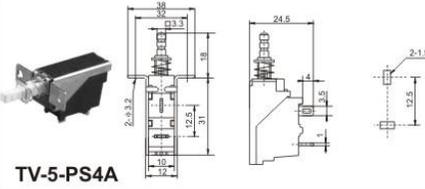
SW-2-3



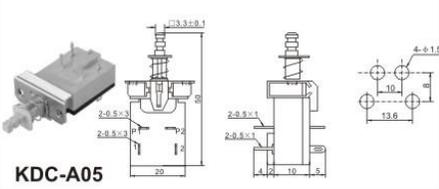
TV-5-PS4



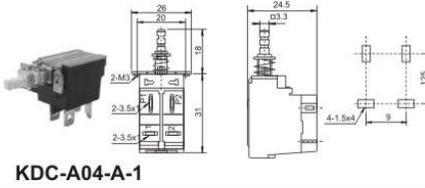
SW-2-2



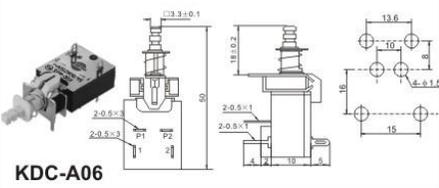
TV-5-PS4A



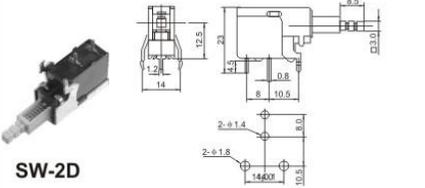
KDC-A05



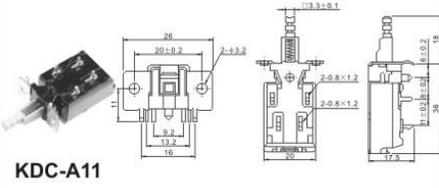
KDC-A04-A-1



KDC-A06



SW-2D



KDC-A11

JACK

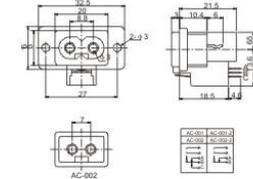
AC POWER JACK • AC电源插座

AC电源插座系列主要技术指标 Specification of AC power jack series

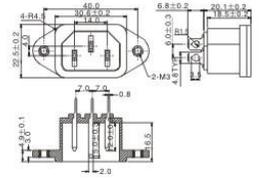
使用温度范围 Temperature	-30~70°C	耐压 Withstand Voltage	AC1500V(50Hz)1min
额定负荷 Rated Load	AC 250V 10A	插拔力 Insertion and Extraction Force	3~20N
接触电阻 Contact Resistance	≤0.1Ω	寿命 Life	5000次
绝缘电阻 Insulation Resistance	≥100MΩ		



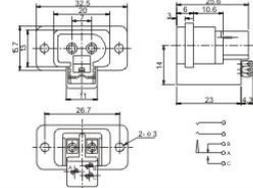
DB-8-001



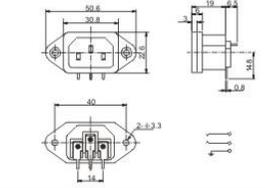
DB-14-1TF



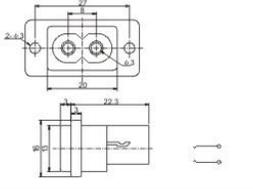
DB-8-003



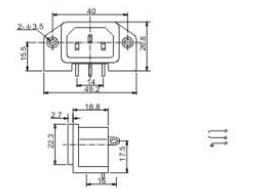
DB-14-007



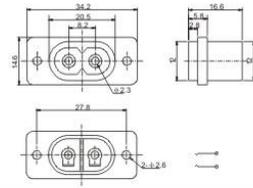
DB-8-004



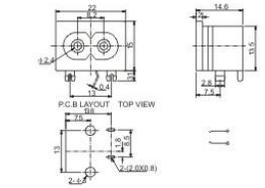
DB-14-009



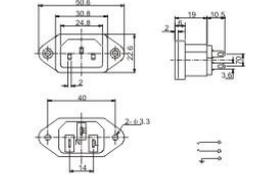
DB-8-005



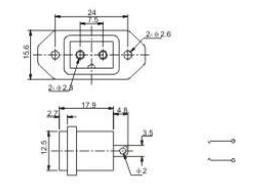
DB-8-008



DB-14-006



DB-8-011

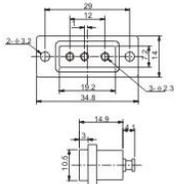
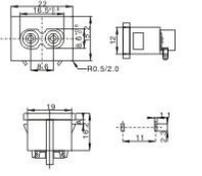
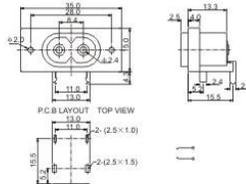
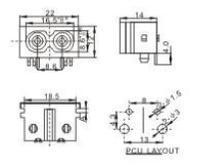
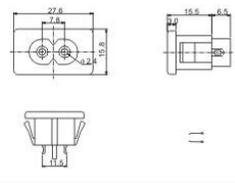
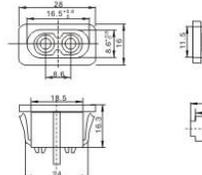
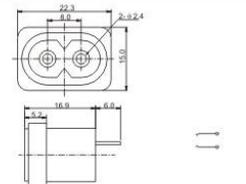
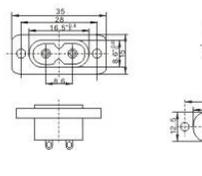
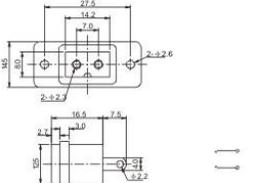
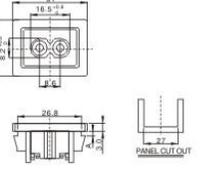
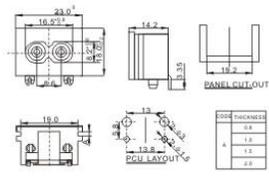
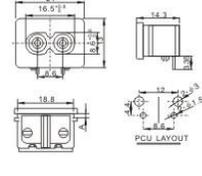


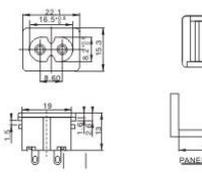
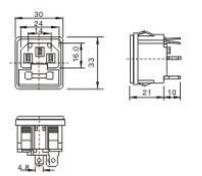
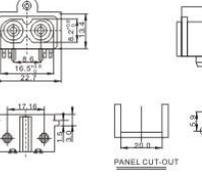
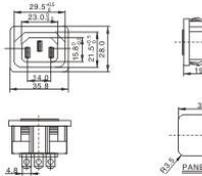
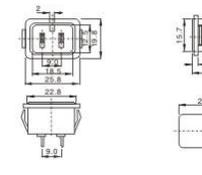
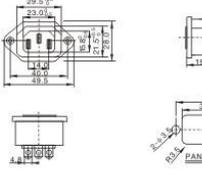
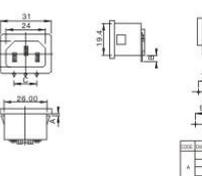
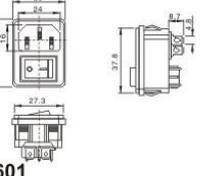
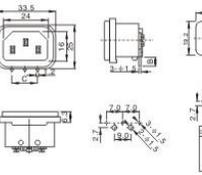
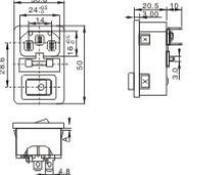
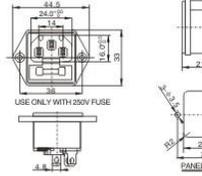
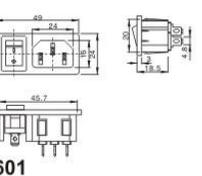
AC POWER JACK • AC电源插座

JACK

JACK

AC POWER JACK • AC电源插座

  <p>DB-8-012</p>	    <table border="1" data-bbox="952 319 1030 391"> <tr><th>CODE</th><th>THICKNESS</th></tr> <tr><td>A</td><td>0.8</td></tr> <tr><td>A</td><td>1.2</td></tr> <tr><td>A</td><td>1.6</td></tr> <tr><td>A</td><td>2.0</td></tr> </table> <p>DB-8-3P10</p>	CODE	THICKNESS	A	0.8	A	1.2	A	1.6	A	2.0
CODE	THICKNESS										
A	0.8										
A	1.2										
A	1.6										
A	2.0										
  <p>DB-8-013</p>	    <table border="1" data-bbox="952 526 1030 598"> <tr><th>CODE</th><th>THICKNESS</th></tr> <tr><td>A</td><td>0.8</td></tr> <tr><td>A</td><td>1.2</td></tr> <tr><td>A</td><td>1.6</td></tr> <tr><td>A</td><td>2.0</td></tr> </table> <p>DB-8-5P9</p>	CODE	THICKNESS	A	0.8	A	1.2	A	1.6	A	2.0
CODE	THICKNESS										
A	0.8										
A	1.2										
A	1.6										
A	2.0										
  <p>DB-8-014</p>	    <table border="1" data-bbox="952 734 1030 805"> <tr><th>CODE</th><th>THICKNESS</th></tr> <tr><td>A</td><td>0.8</td></tr> <tr><td>A</td><td>1.2</td></tr> <tr><td>A</td><td>1.6</td></tr> <tr><td>A</td><td>2.0</td></tr> </table> <p>DB-8-6S1</p>	CODE	THICKNESS	A	0.8	A	1.2	A	1.6	A	2.0
CODE	THICKNESS										
A	0.8										
A	1.2										
A	1.6										
A	2.0										
  <p>DB-8-015</p>	    <table border="1" data-bbox="952 941 1030 1013"> <tr><th>CODE</th><th>THICKNESS</th></tr> <tr><td>A</td><td>0.8</td></tr> <tr><td>A</td><td>1.2</td></tr> <tr><td>A</td><td>1.6</td></tr> <tr><td>A</td><td>2.0</td></tr> </table> <p>DB-8-7S1</p>	CODE	THICKNESS	A	0.8	A	1.2	A	1.6	A	2.0
CODE	THICKNESS										
A	0.8										
A	1.2										
A	1.6										
A	2.0										
  <p>DB-8-018</p>	    <table border="1" data-bbox="952 1149 1030 1220"> <tr><th>CODE</th><th>THICKNESS</th></tr> <tr><td>A</td><td>0.8</td></tr> <tr><td>A</td><td>1.2</td></tr> <tr><td>A</td><td>1.6</td></tr> <tr><td>A</td><td>2.0</td></tr> </table> <p>DB-8-8P2</p>	CODE	THICKNESS	A	0.8	A	1.2	A	1.6	A	2.0
CODE	THICKNESS										
A	0.8										
A	1.2										
A	1.6										
A	2.0										
  <p>DB-8-1P2</p>	    <table border="1" data-bbox="952 1356 1030 1428"> <tr><th>CODE</th><th>THICKNESS</th></tr> <tr><td>A</td><td>0.8</td></tr> <tr><td>A</td><td>1.2</td></tr> <tr><td>A</td><td>1.6</td></tr> <tr><td>A</td><td>2.0</td></tr> </table> <p>DB-8-9P7</p>	CODE	THICKNESS	A	0.8	A	1.2	A	1.6	A	2.0
CODE	THICKNESS										
A	0.8										
A	1.2										
A	1.6										
A	2.0										

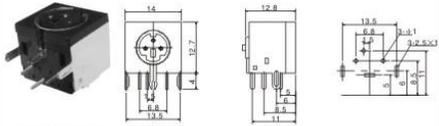
   <p>DB-8-11S1</p>	   <table border="1" data-bbox="1948 343 2027 391"> <tr><th>THICKNESS</th><th>CODE</th></tr> <tr><td>0.8</td><td>A</td></tr> <tr><td>1.2</td><td>B</td></tr> <tr><td>1.6</td><td>C</td></tr> <tr><td>2.0</td><td>D</td></tr> </table> <p>DB-14-F2</p>	THICKNESS	CODE	0.8	A	1.2	B	1.6	C	2.0	D										
THICKNESS	CODE																				
0.8	A																				
1.2	B																				
1.6	C																				
2.0	D																				
    <p>DB-8-12P9</p>	   <p>DB-F-2</p>																				
   <p>DB-8-16PD</p>	   <p>DB-F-1</p>																				
    <table border="1" data-bbox="1500 957 1579 1013"> <tr><th>CODE</th><th>THICKNESS</th></tr> <tr><td>A</td><td>0.8</td></tr> <tr><td>A</td><td>1.2</td></tr> <tr><td>A</td><td>1.6</td></tr> <tr><td>A</td><td>2.0</td></tr> </table> <p>DB-14-3PZ</p>	CODE	THICKNESS	A	0.8	A	1.2	A	1.6	A	2.0	   <p>DB-14-2F+RS601</p>										
CODE	THICKNESS																				
A	0.8																				
A	1.2																				
A	1.6																				
A	2.0																				
    <table border="1" data-bbox="1500 1165 1579 1220"> <tr><th>CODE</th><th>THICKNESS</th></tr> <tr><td>A</td><td>0.8</td></tr> <tr><td>A</td><td>1.2</td></tr> <tr><td>A</td><td>1.6</td></tr> <tr><td>A</td><td>2.0</td></tr> </table> <p>DB-14-8P</p>	CODE	THICKNESS	A	0.8	A	1.2	A	1.6	A	2.0	   <table border="1" data-bbox="1948 1165 2027 1220"> <tr><th>CODE</th><th>THICKNESS</th></tr> <tr><td>A</td><td>0.8</td></tr> <tr><td>A</td><td>1.2</td></tr> <tr><td>A</td><td>1.6</td></tr> <tr><td>A</td><td>2.0</td></tr> </table> <p>DB-14-F3</p>	CODE	THICKNESS	A	0.8	A	1.2	A	1.6	A	2.0
CODE	THICKNESS																				
A	0.8																				
A	1.2																				
A	1.6																				
A	2.0																				
CODE	THICKNESS																				
A	0.8																				
A	1.2																				
A	1.6																				
A	2.0																				
   <p>USE ONLY WITH 250V FUSE</p> <p>DB-14-F1</p>	   <p>DB-14-5F+RS601</p>																				

MINI DIN CONNECTOR • MDC微型端子

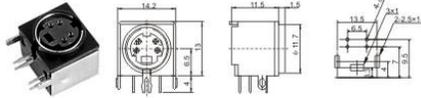
CONNECTOR

mcd微型端子系列主要技术指标 specification of mini din connectors series

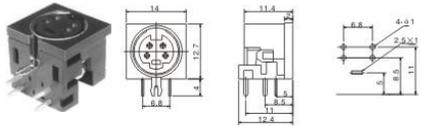
使用温度范围 Temperature	-25~70°C	插入力 Insertion Force	4.5KgMAX
额定值 Rating	1A 100V AC 2A 12V DC	拔出力 Withdrawal Force	0.8KgMIN
接触电阻 Contact Resistance	< 30mΩ MAX	寿命 Life	5000次
绝缘电阻 Insulation Resistance	> 50MΩ MIN		
耐压 Withstand Voltage	250V AC/1 minute		



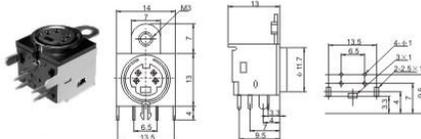
MDC-302



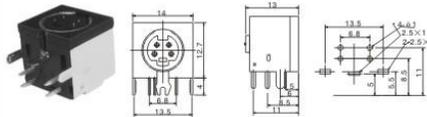
MDC-411



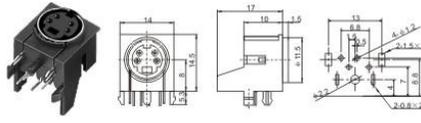
MDC-401



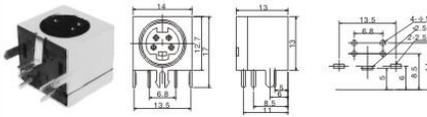
MDC-413



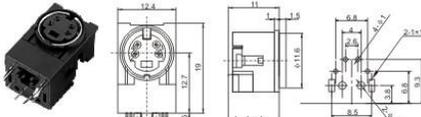
MDC-402



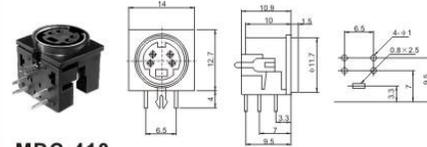
MDC-420



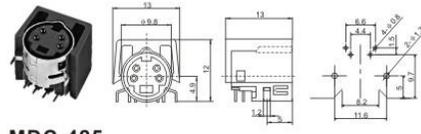
MDC-405



MDC-422



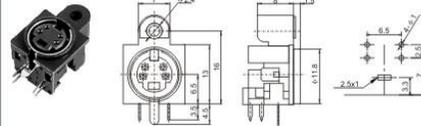
MDC-410



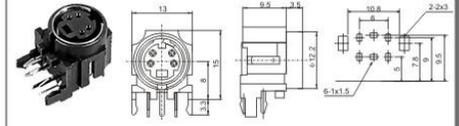
MDC-425

CONNECTOR

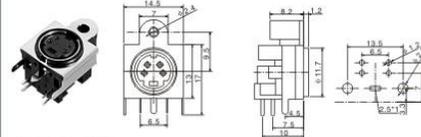
MINI DIN CONNECTOR • MDC微型端子



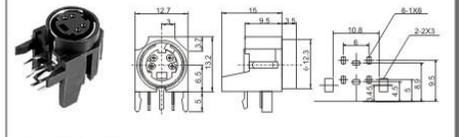
MDC-426



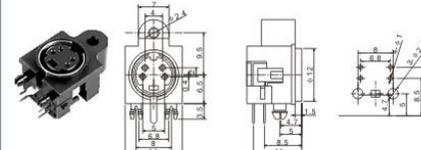
MDC-436



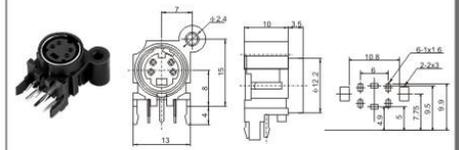
MDC-427



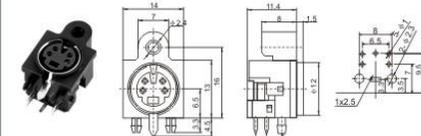
MDC-437



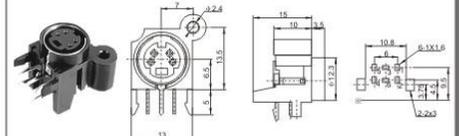
MDC-428



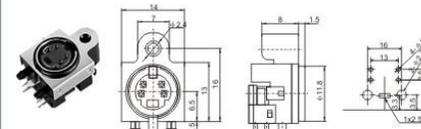
MDC-438



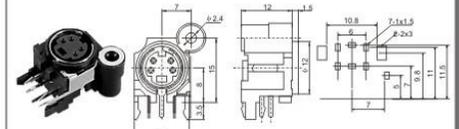
MDC-429



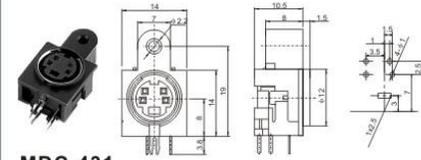
MDC-439



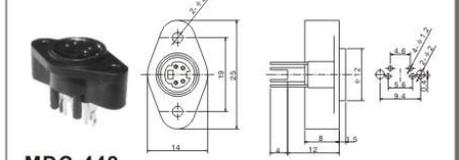
MDC-430



MDC-441



MDC-431



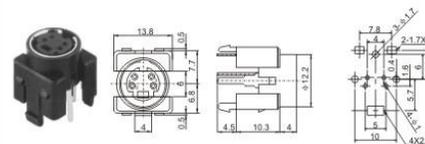
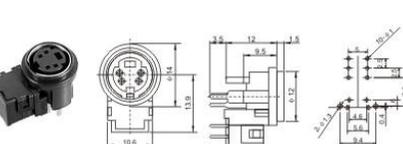
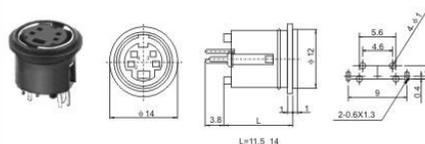
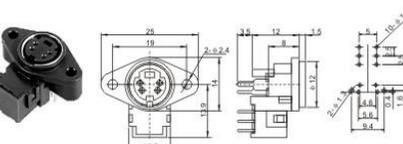
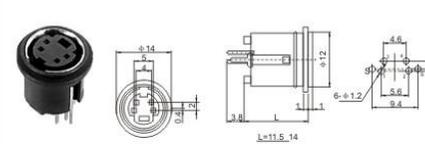
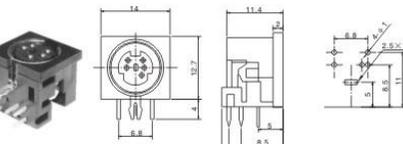
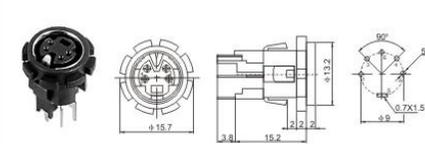
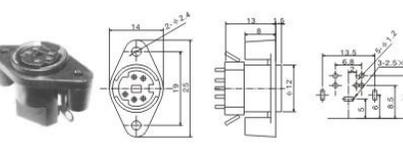
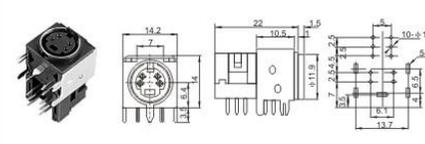
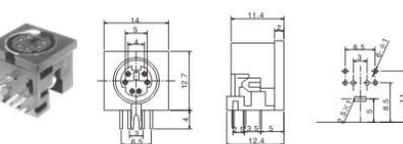
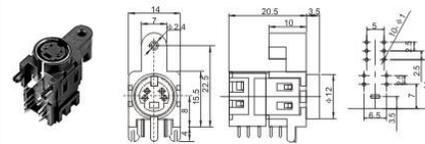
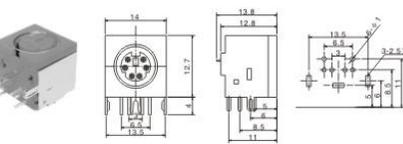
MDC-442

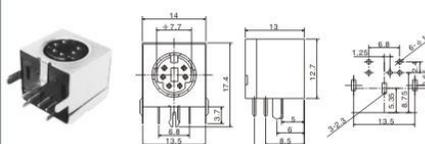
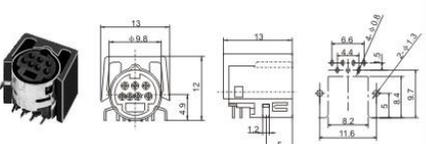
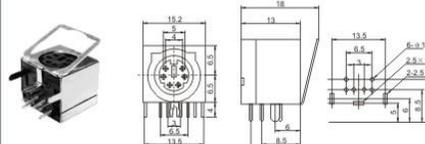
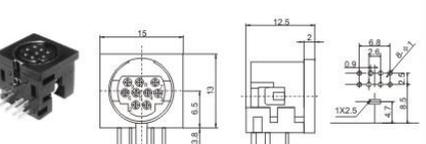
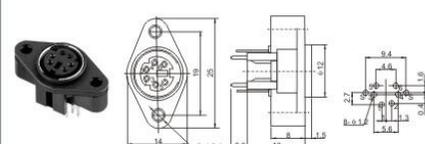
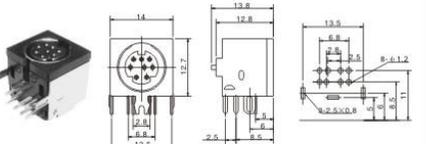
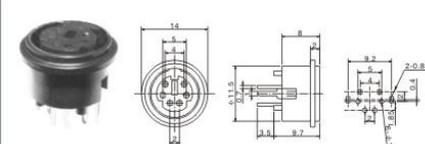
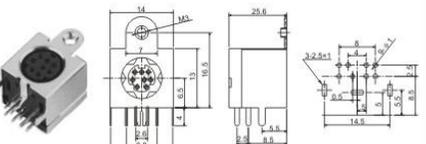
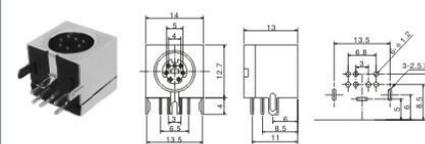
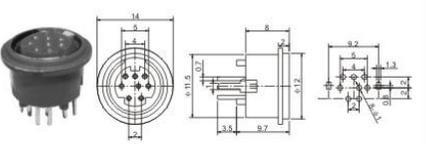
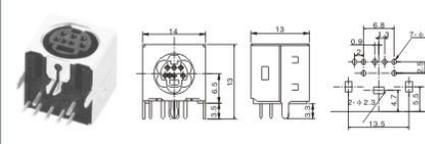
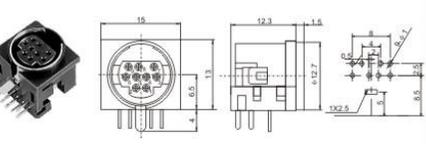
MINI DIN CONNECTOR • MDC微型端子

CONNECTOR

CONNECTOR

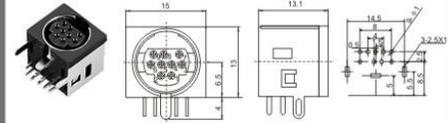
MINI DIN CONNECTOR • MDC微型端子

 <p>MDC-444</p>	 <p>MDCK-461</p>
 <p>MDC-446</p>	 <p>MDCK-462</p>
 <p>MDC-449</p>	 <p>MDC-501</p>
 <p>MDC-452</p>	 <p>MDC-508</p>
 <p>MDCK-453</p>	 <p>MDC-601</p>
 <p>MDCK-457</p>	 <p>MDC-602</p>

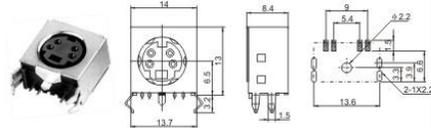
 <p>MDC-605</p>	 <p>MDC-708</p>
 <p>MDC-606</p>	 <p>MDC-801</p>
 <p>MDC-613</p>	 <p>MDC-802</p>
 <p>MDC-618</p>	 <p>MDC-808</p>
 <p>MDC-705</p>	 <p>MDC-814</p>
 <p>MDC-707</p>	 <p>MDC-901</p>

MINI DIN CONNECTOR • MDC微型端子

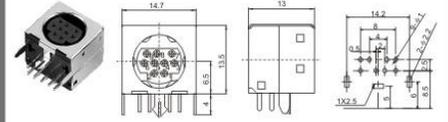
CONNECTOR



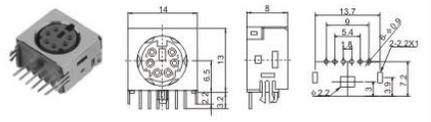
MDC-903



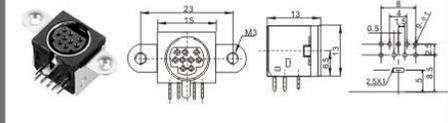
MDC-405B



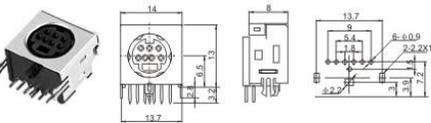
MDC-905



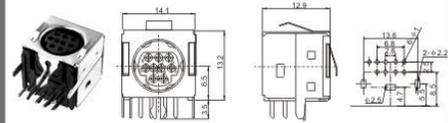
MDC-604B



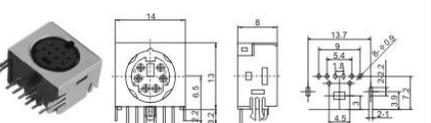
MDC-909



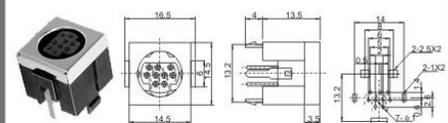
MDC-701B



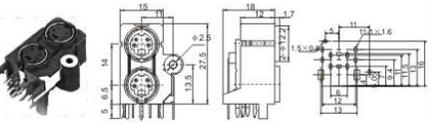
MDC-915



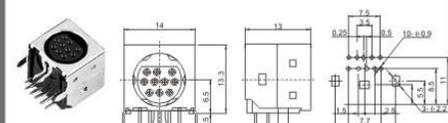
MDC-801B



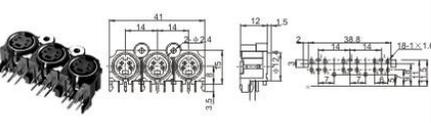
MDC-918



MDC2-405



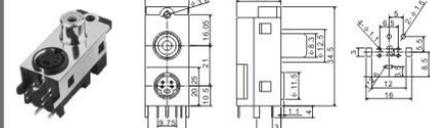
MDC-1001



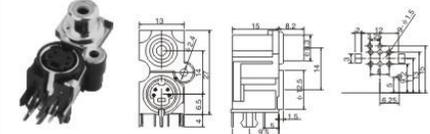
MDC3-402

CONNECTOR

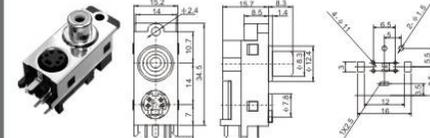
MINI DIN CONNECTOR • MDC微型端子



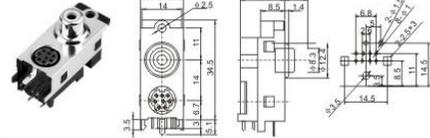
MDC-RCA-401



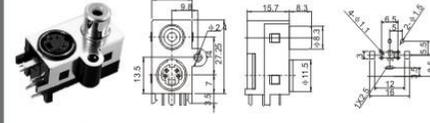
MDC-RCA-415



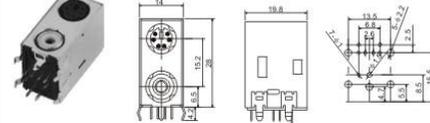
MDC-RCA-403



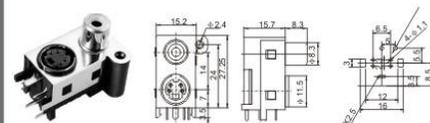
MDC-RCA-801



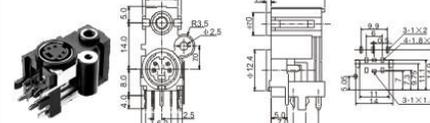
MDC-RCA-404



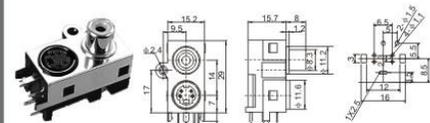
MDC-RCA-602



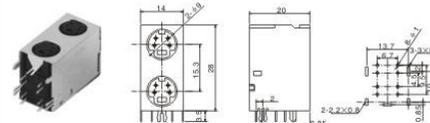
MDC-RCA-411



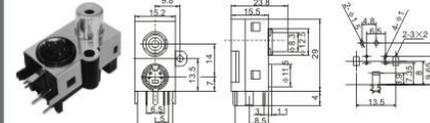
MDC-φ 3.5-401



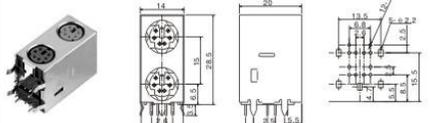
MDC-RCA-412



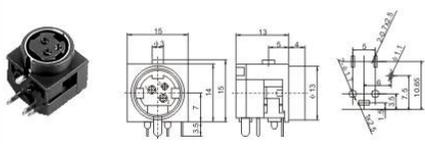
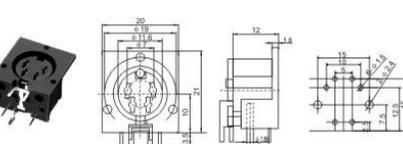
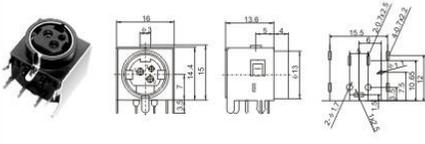
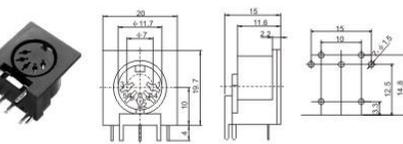
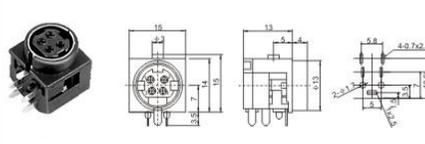
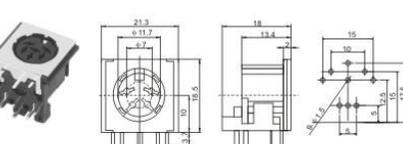
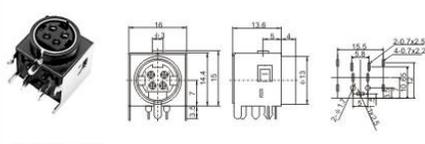
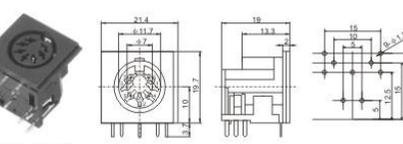
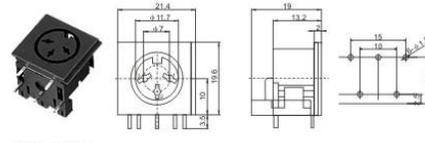
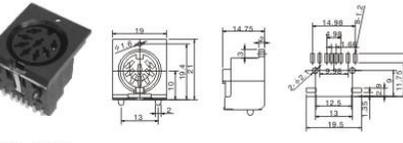
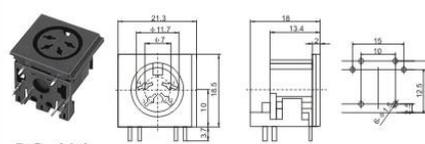
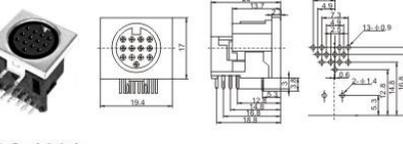
MDC2-402

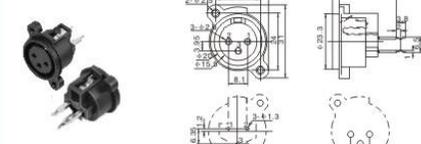
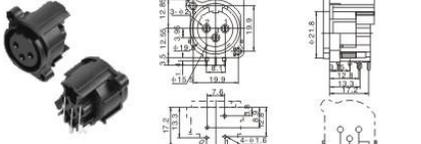
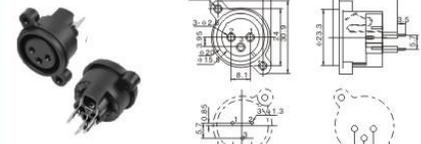
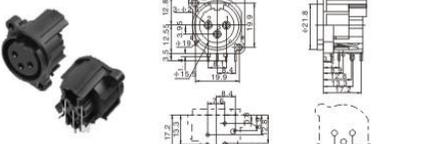
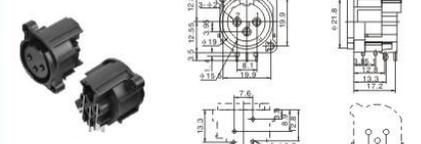
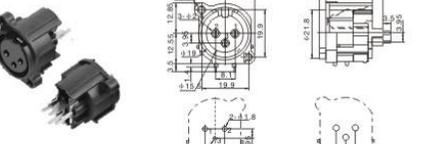
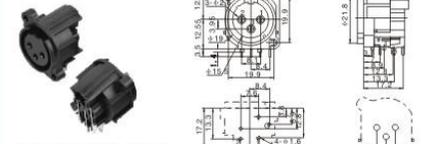
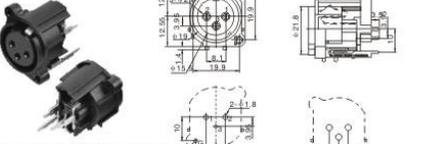
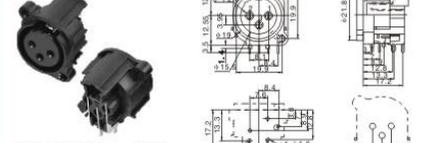
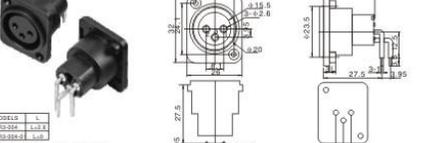
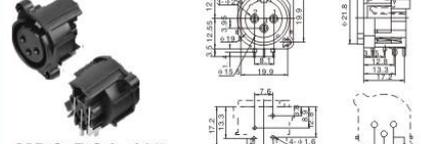
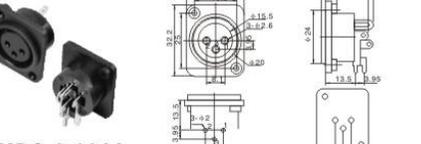


MDC-RCA-414



MDC2-601

 <p>MPC-301</p>	 <p>DS-404</p>
 <p>MPC-302</p>	 <p>DS-504</p>
 <p>MPC-401</p>	 <p>DS-602</p>
 <p>MPC-402</p>	 <p>DS-703</p>
 <p>DS-301</p>	 <p>DS-805</p>
 <p>DS-401</p>	 <p>DS-1304</p>

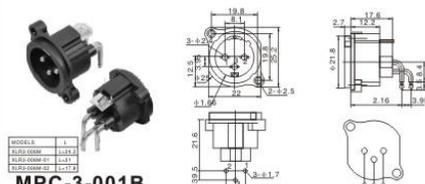
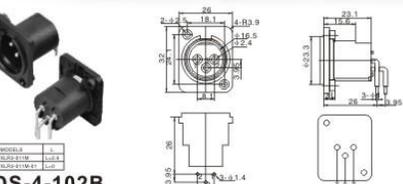
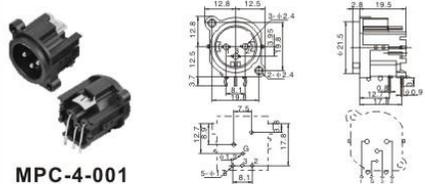
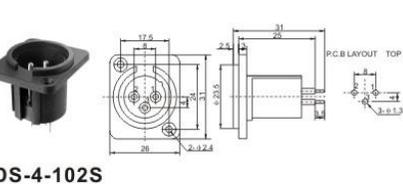
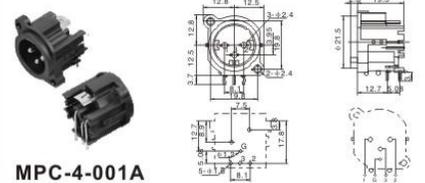
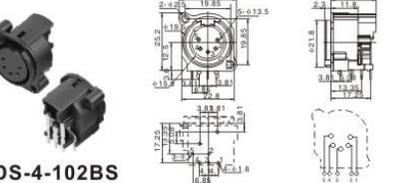
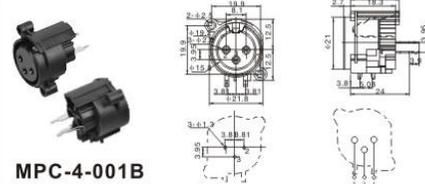
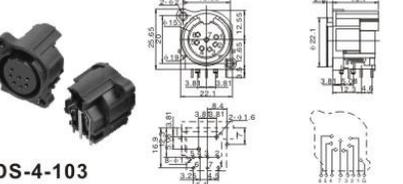
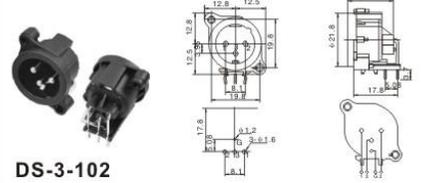
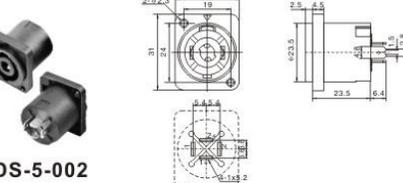
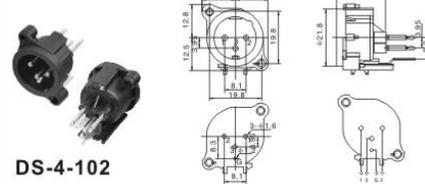
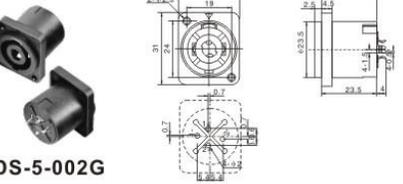
 <p>MDC-RCA-401</p>	 <p>MDC-RCA-408</p>
 <p>MDC-RCA-402</p>	 <p>MDC-RCA-409</p>
 <p>MDC-RCA-403</p>	 <p>MDC-RCA-8001</p>
 <p>MDC-RCA-404</p>	 <p>MDC-RCA3-402</p>
 <p>MDC-RCA-406</p>	 <p>MPC-3-001</p>
 <p>MDC-RCA-407</p>	 <p>MPC-3-001A</p>

MINI DIN CONNECTOR • MDC微型端子

CONNECTOR

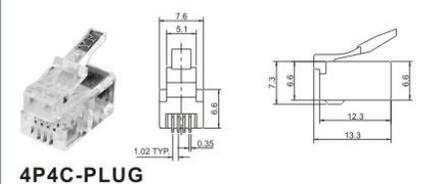
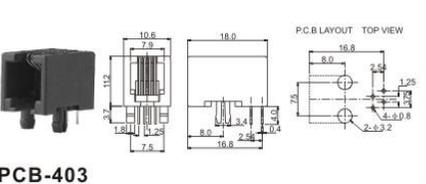
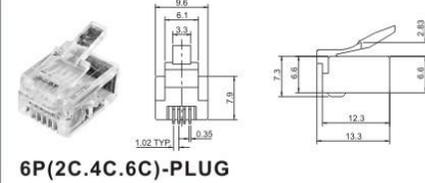
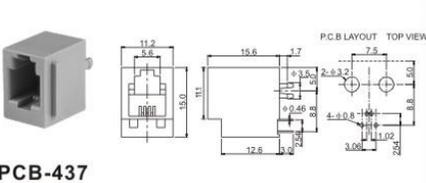
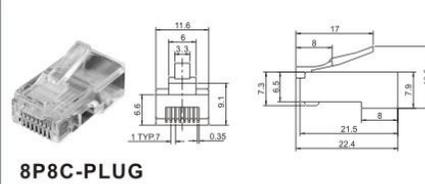
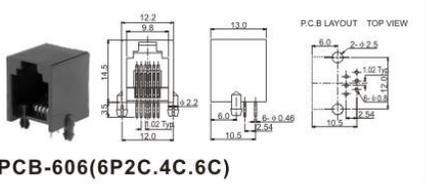
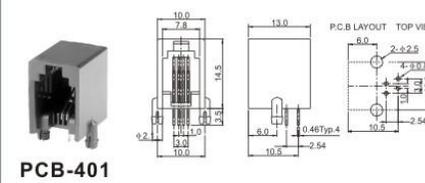
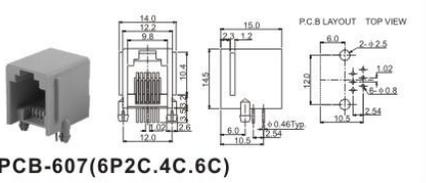
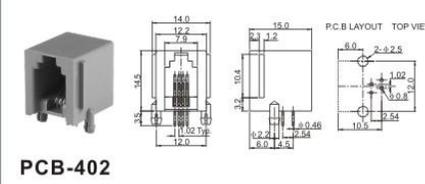
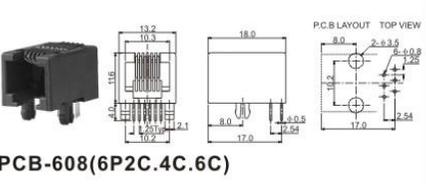
JACK

PCB JACK • PCB插座

 <p>MPC-3-001B</p>	 <p>DS-4-102B</p>
 <p>MPC-4-001</p>	 <p>DS-4-102S</p>
 <p>MPC-4-001A</p>	 <p>DS-4-102BS</p>
 <p>MPC-4-001B</p>	 <p>DS-4-103</p>
 <p>DS-3-102</p>	 <p>DS-5-002</p>
 <p>DS-4-102</p>	 <p>DS-5-002G</p>

PCB 插座系列主要技术指标 Specification of pcb jack series

使用温度范围Temperature	-30~70°C	耐压Withstand Voltage	AC1000V(50Hz)/min
额定负荷Rated Load	AC 125V1.5A	插拔力Actuating Force	5-15N
接触电阻Contact Resistance	< 0.03Ω	寿命 Life	750次
绝缘电阻Insulation Resistance	> 1000MΩ		

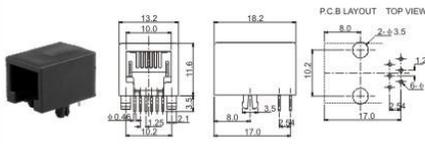
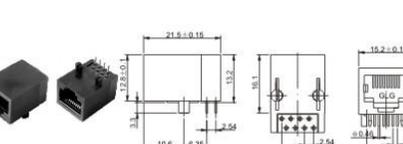
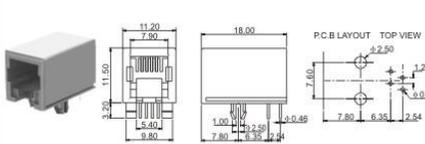
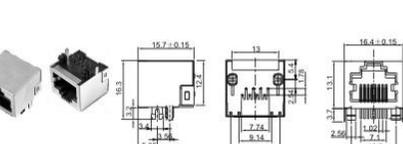
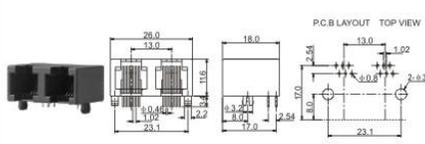
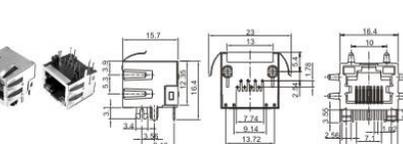
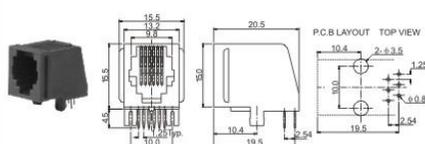
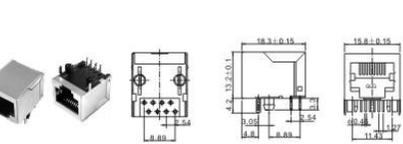
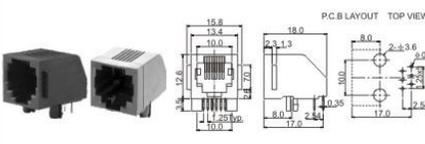
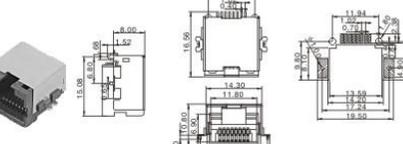
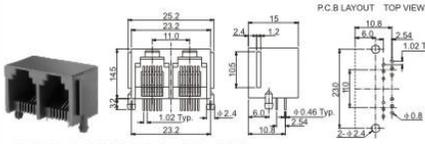
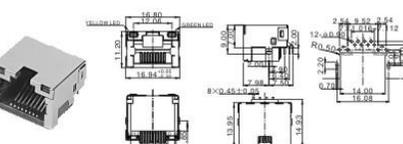
 <p>4P4C-PLUG</p>	 <p>PCB-403</p>
 <p>6P(2C.4C.6C)-PLUG</p>	 <p>PCB-437</p>
 <p>8P8C-PLUG</p>	 <p>PCB-606(6P2C.4C.6C)</p>
 <p>PCB-401</p>	 <p>PCB-607(6P2C.4C.6C)</p>
 <p>PCB-402</p>	 <p>PCB-608(6P2C.4C.6C)</p>

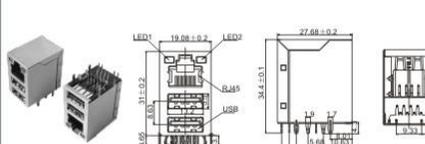
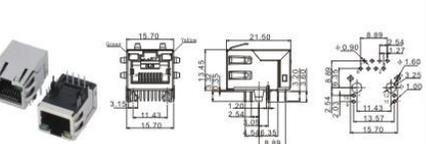
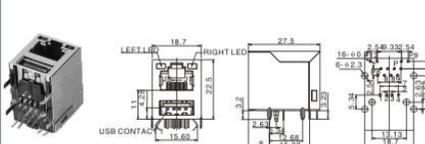
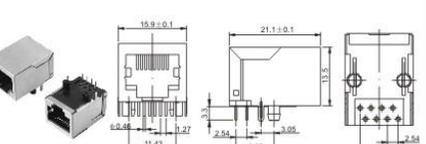
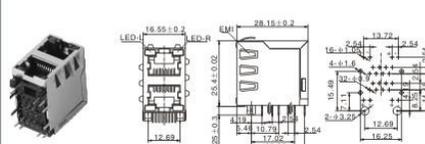
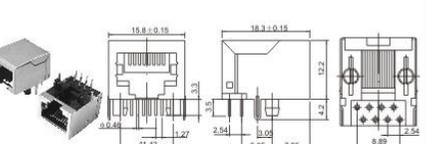
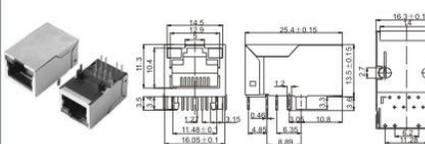
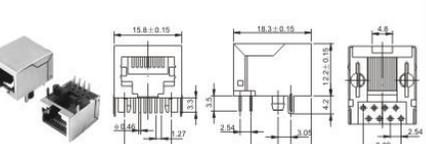
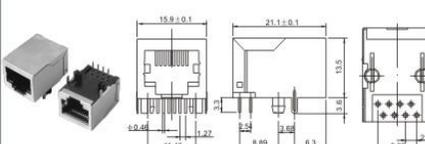
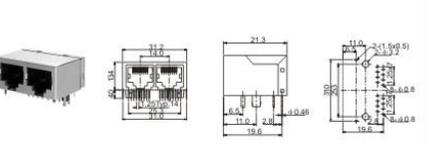
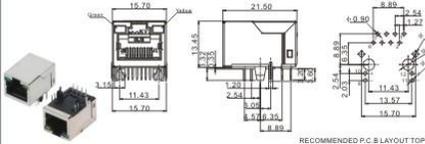
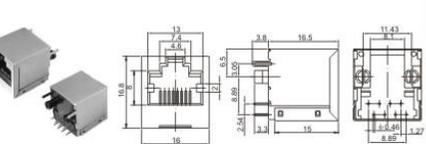
PCB JACK • PCB插座

JACK

JACK

PCB JACK • PCB插座

 <p>PCB-609(6P2C.4C.6C)</p>	 <p>PCB-101</p>
 <p>PCB-610(6P2C.4C.6C)</p>	 <p>PCB-102</p>
 <p>PCB-611(6P2C.4C.6C)</p>	 <p>PCB-103</p>
 <p>PCB-613(6P2C.4C.6C)</p>	 <p>PCB-104</p>
 <p>PCB-614(6P2C.4C.6C) PCB-614A(6P2C.4C.6C)</p>	 <p>PCB-105</p>
 <p>PCB-616(6P2C.4C.6C)</p>	 <p>PCB-106</p>

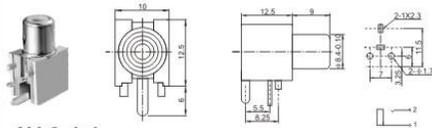
 <p>PCB-107</p>	 <p>PCB-113</p>
 <p>PCB-108</p>	 <p>PCB-114</p>
 <p>PCB-109</p>	 <p>PCB-115</p>
 <p>PCB-110</p>	 <p>PCB-116</p>
 <p>PCB-111</p>	 <p>PCB-117</p>
 <p>PCB-112</p>	 <p>PCB-118</p>

AV PIN JACK BOARDS • AV同芯插座

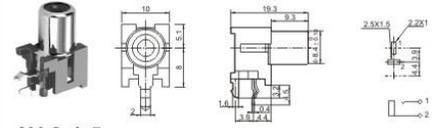
JACK

AV 同芯插座系列主要技术指标 Specification of AV Pin Jack Boards Series

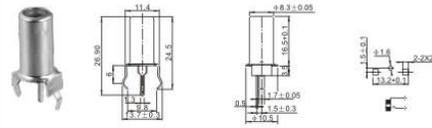
使用温度范围 Temperature	-40~70°C	插拔力 Insertion and Extraction Force	3~25N
额定负荷 Rated Load	DC 50V 0.2A	寿命 Life	5000次
接触电阻 Contact Resistance	≤0.03Ω		
绝缘电阻 Insulation Resistance	≥100MΩ		
耐压 Withstand Voltage	AC500V(50Hz) 1min		



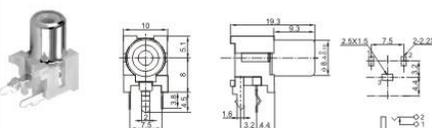
AV-8.4-1



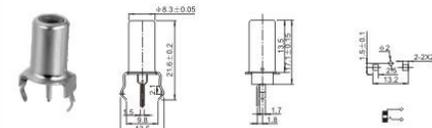
AV-8.4-5



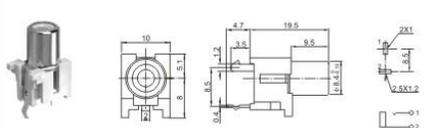
AV-8.4-2



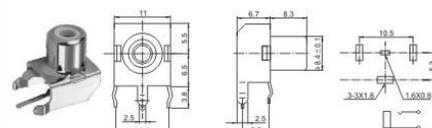
AV-8.4-5A



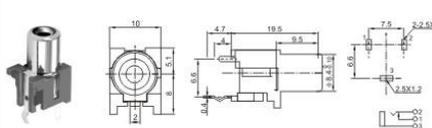
AV-8.4-2A



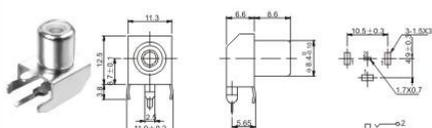
AV-8.4-6



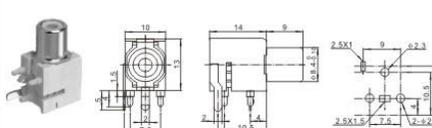
AV-8.4-3



AV-8.4-6A



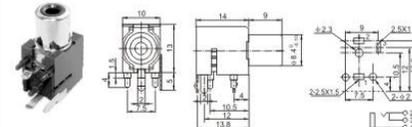
AV-8.4-3B



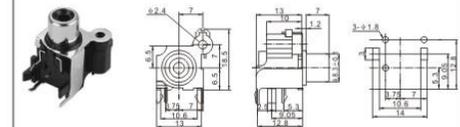
AV-8.4-9

JACK

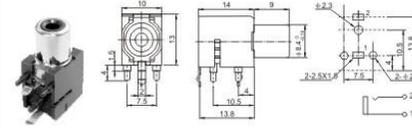
AV PIN JACK BOARDS • AV同芯插座



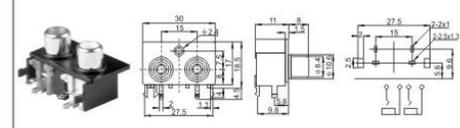
AV-8.4-9A



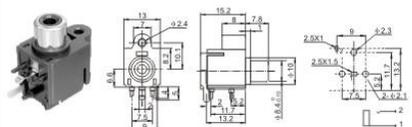
AV-8.4-14/EL



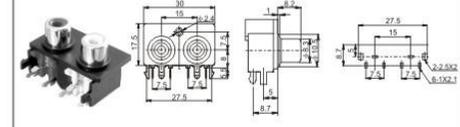
AV-8.4-9B



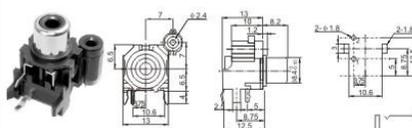
AV2-8.4-4



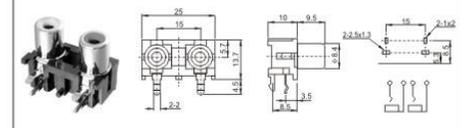
AV-8.4-13



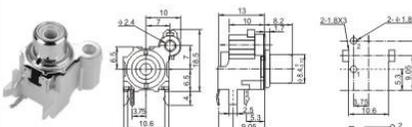
AV2-8.4-4A



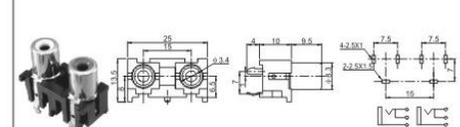
AV-8.4-14



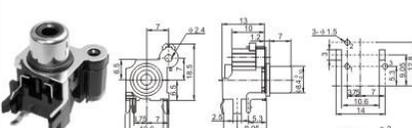
AV2-8.4-5



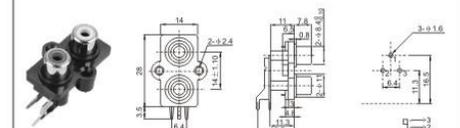
AV-8.4-14/PB



AV2-8.4-6



AV-8.4-14/ES



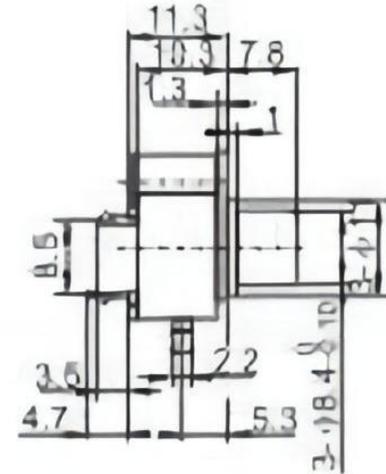
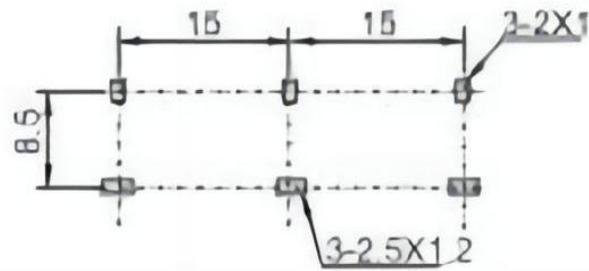
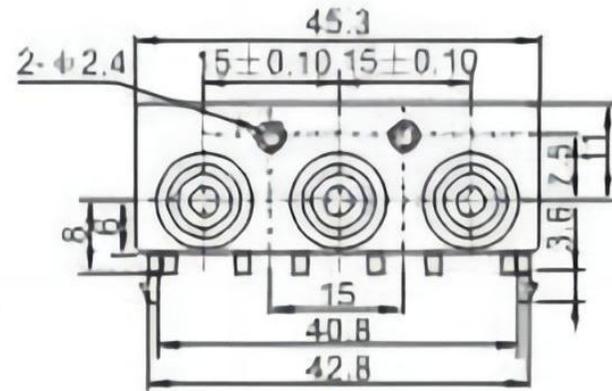
AV2-8.4-7

AV PIN JACK BOARDS • AV同芯插座

JACK

JACK

AV PIN JACK BOARDS • AV同芯插座



AV3-8.4-4A

AV PIN JACK BOARDS • AV同芯插座

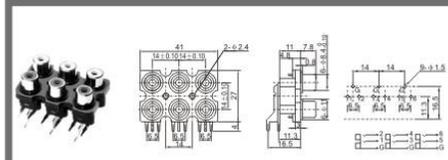
JACK

JACK

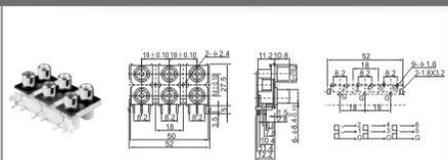
AV PIN JACK BOARDS • AV同芯插座

AV PIN JACK BOARDS • AV同芯插座

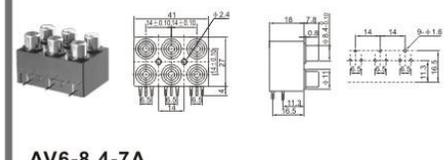
JACK



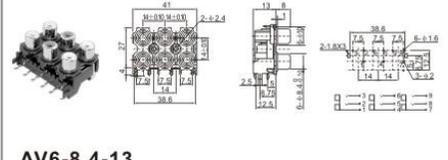
AV6-8.4-7



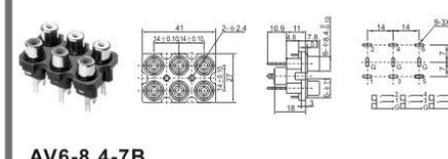
AV6-8.4-9B



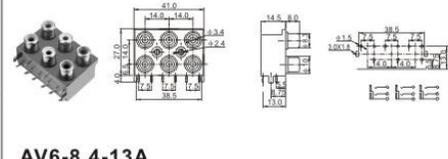
AV6-8.4-7A



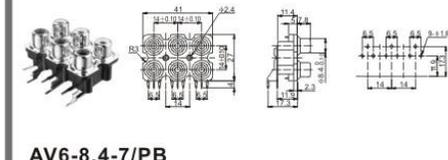
AV6-8.4-13



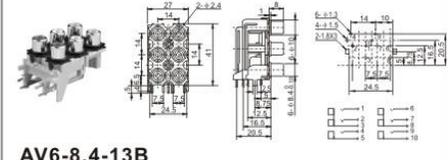
AV6-8.4-7B



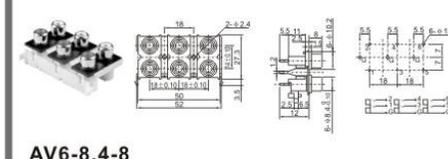
AV6-8.4-13A



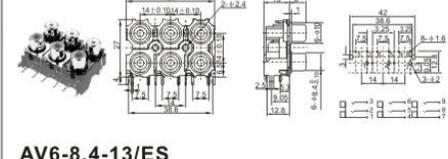
AV6-8.4-7/PB



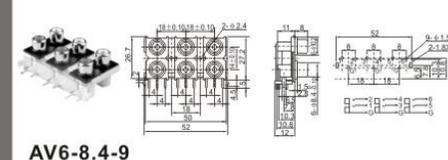
AV6-8.4-13B



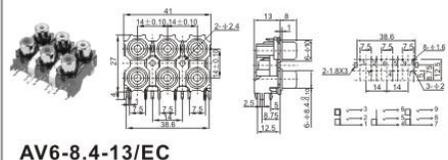
AV6-8.4-8



AV6-8.4-13/ES



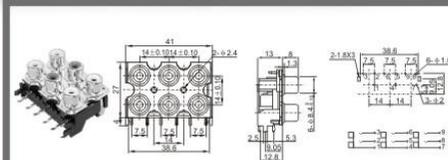
AV6-8.4-9



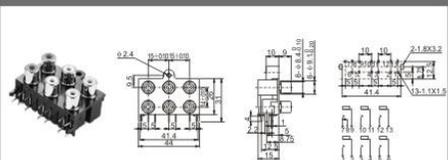
AV6-8.4-13/EC

JACK

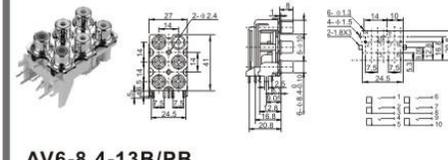
AV PIN JACK BOARDS • AV同芯插座



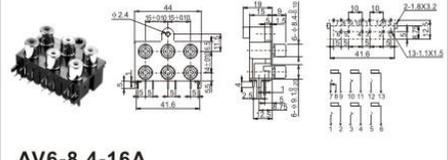
AV6-8.4-13/PB



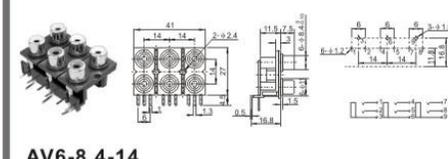
AV6-8.4-16



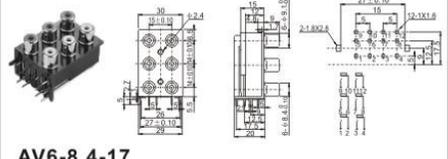
AV6-8.4-13B/PB



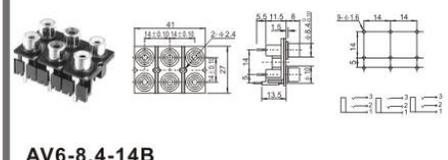
AV6-8.4-16A



AV6-8.4-14



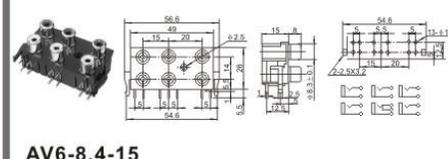
AV6-8.4-17



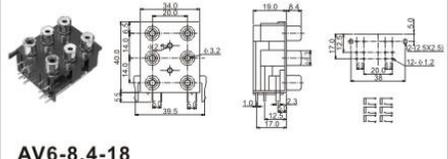
AV6-8.4-14B



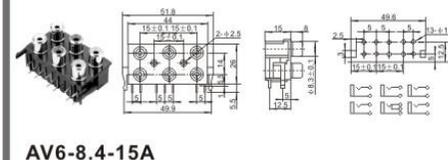
AV6-8.4-17/PB



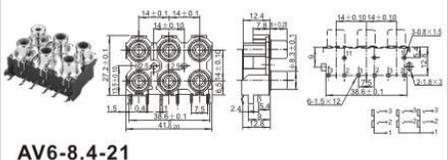
AV6-8.4-15



AV6-8.4-18



AV6-8.4-15A



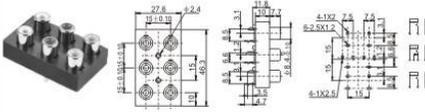
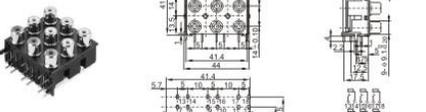
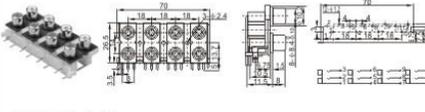
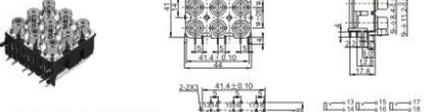
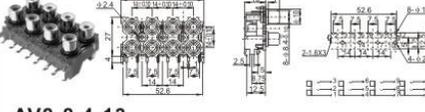
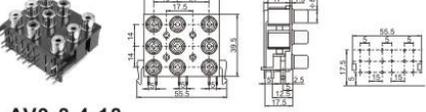
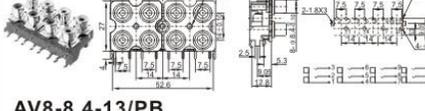
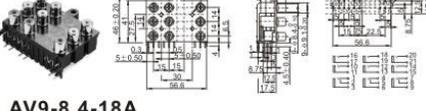
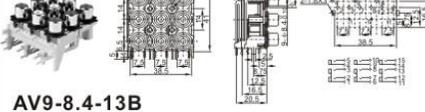
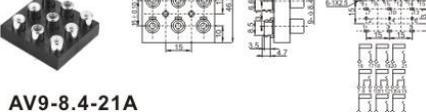
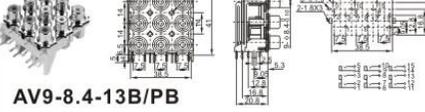
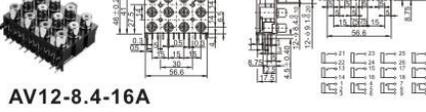
AV6-8.4-21

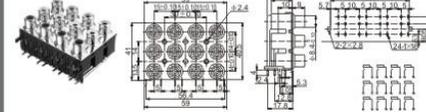
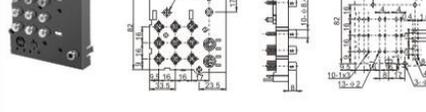
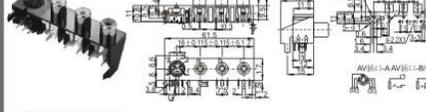
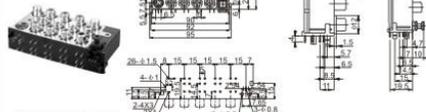
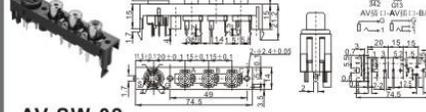
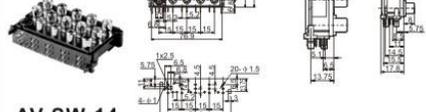
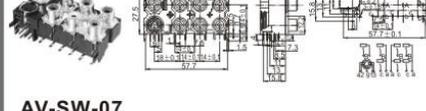
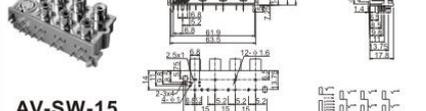
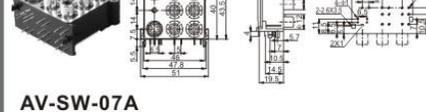
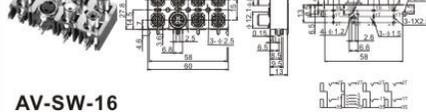
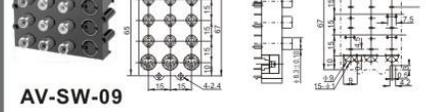
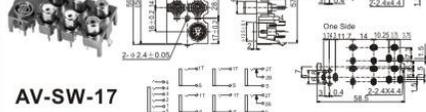
AV PIN JACK BOARDS • AV同芯插座

JACK

JACK

AV PIN JACK BOARDS • AV同芯插座

 <p>AV6-8.4-22</p>	 <p>AV9-8.4-16</p>
 <p>AV8-8.4-9</p>	 <p>AV9-8.4-16/PB</p>
 <p>AV8-8.4-13</p>	 <p>AV9-8.4-18</p>
 <p>AV8-8.4-13/PB</p>	 <p>AV9-8.4-18A</p>
 <p>AV9-8.4-13B</p>	 <p>AV9-8.4-21A</p>
 <p>AV9-8.4-13B/PB</p>	 <p>AV12-8.4-16A</p>

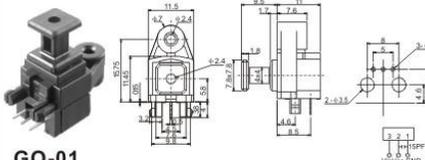
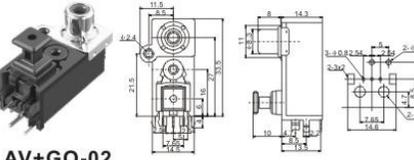
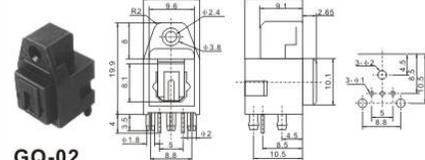
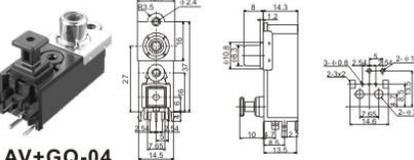
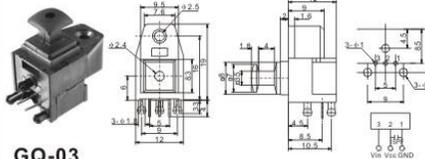
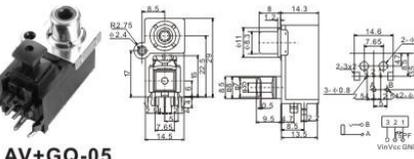
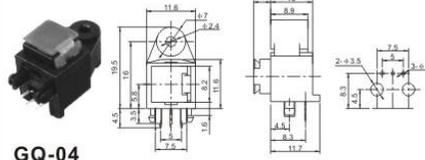
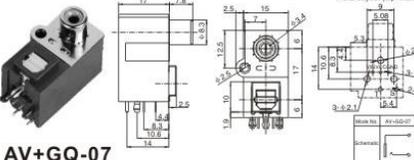
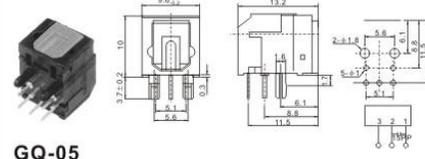
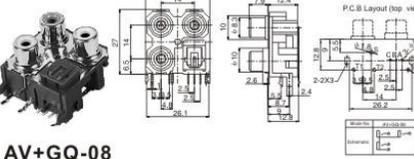
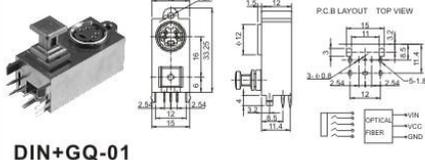
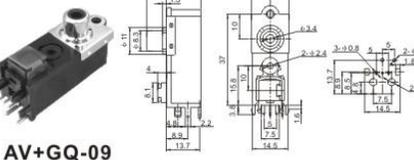
 <p>AV12-8.4-16/PB</p>	 <p>AV-SW-10</p>
 <p>AV-SW-01</p>	 <p>AV-SW-13</p>
 <p>AV-SW-02</p>	 <p>AV-SW-14</p>
 <p>AV-SW-07</p>	 <p>AV-SW-15</p>
 <p>AV-SW-07A</p>	 <p>AV-SW-16</p>
 <p>AV-SW-09</p>	 <p>AV-SW-17</p>

OPTICAL FIBER • 光纤系列

CONNECTOR

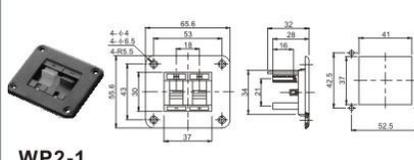
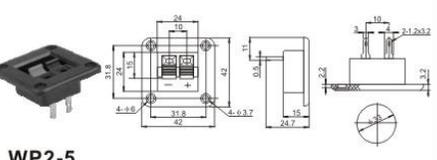
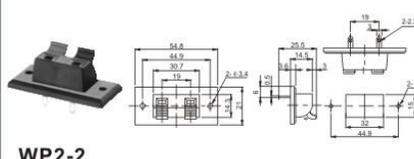
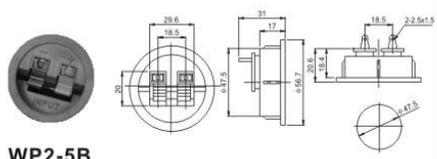
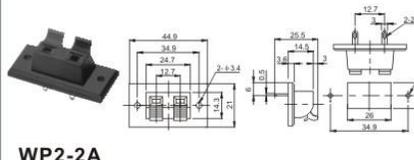
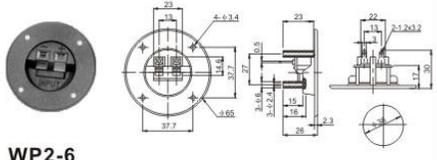
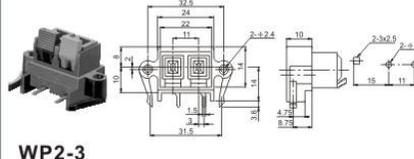
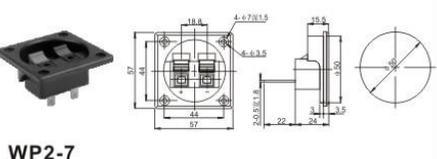
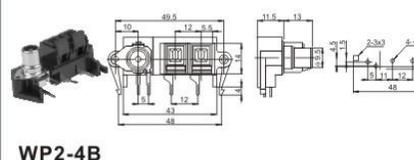
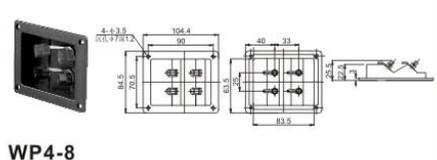
JACK

WP PUSH TELMINAL BOARD • WP外接线插座

 <p>GQ-01</p>	 <p>AV+GQ-02</p>
 <p>GQ-02</p>	 <p>AV+GQ-04</p>
 <p>GQ-03</p>	 <p>AV+GQ-05</p>
 <p>GQ-04</p>	 <p>AV+GQ-07</p>
 <p>GQ-05</p>	 <p>AV+GQ-08</p>
 <p>DIN+GQ-01</p>	 <p>AV+GQ-09</p>

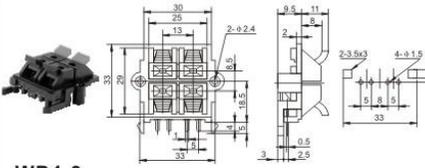
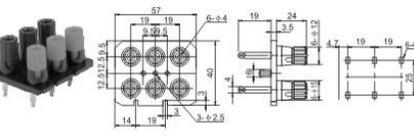
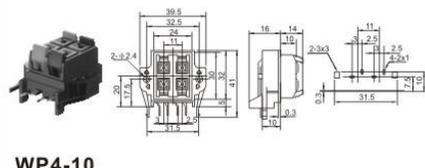
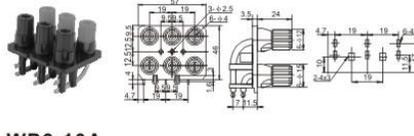
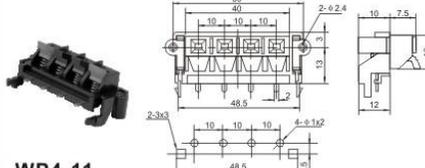
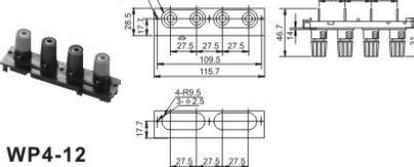
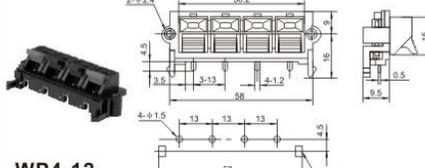
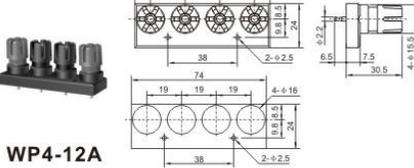
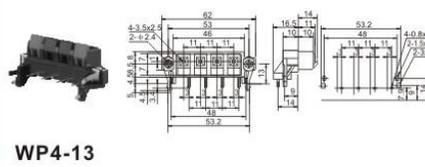
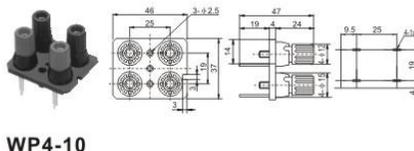
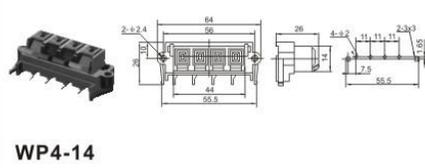
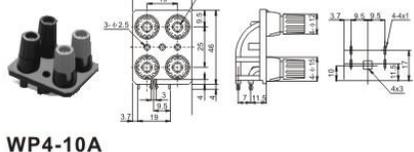
WP外接线插座系列主要技术指标 Specification of WP Push Terminal Board Series

使用温度范围 Temperature	-40~55°C	耐压 Withstand Voltage	AC250V(50Hz)/min
额定负荷 Rated Load	AC 50V 3A	线保持力 Keep Wire 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	寿命 Life	5000次

 <p>WP2-1</p>	 <p>WP2-5</p>
 <p>WP2-2</p>	 <p>WP2-5B</p>
 <p>WP2-2A</p>	 <p>WP2-6</p>
 <p>WP2-3</p>	 <p>WP2-7</p>
 <p>WP2-4B</p>	 <p>WP4-8</p>

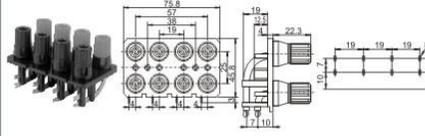
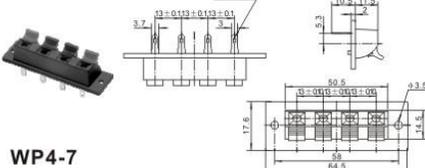
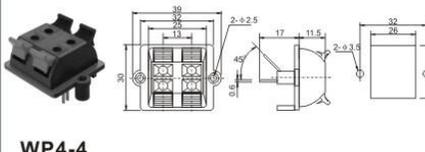
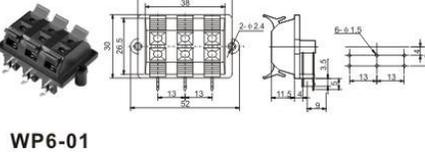
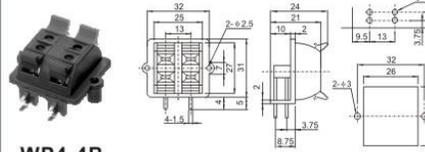
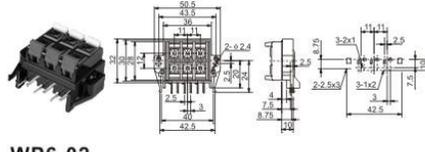
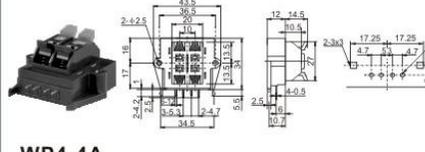
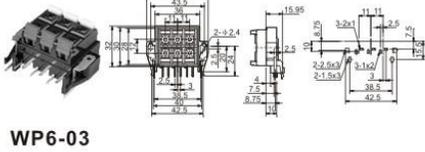
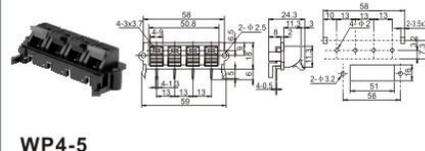
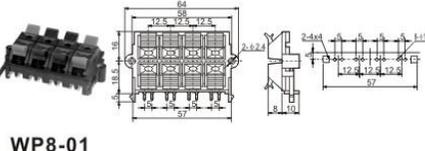
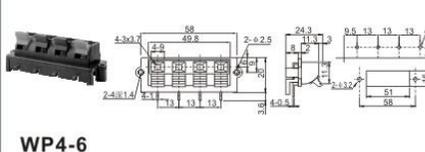
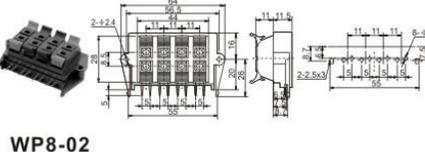
WP PUSH TELMINAL BOARD • WP外接线插座

JACK

 <p>WP4-9</p>	 <p>WP6-10</p>
 <p>WP4-10</p>	 <p>WP6-10A</p>
 <p>WP4-11</p>	 <p>WP4-12</p>
 <p>WP4-12</p>	 <p>WP4-12A</p>
 <p>WP4-13</p>	 <p>WP4-10</p>
 <p>WP4-14</p>	 <p>WP4-10A</p>

JACK

WP PUSH TELMINAL BOARD • WP外接线插座

 <p>WP8-10A</p>	 <p>WP4-7</p>
 <p>WP4-4</p>	 <p>WP6-01</p>
 <p>WP4-4B</p>	 <p>WP6-02</p>
 <p>WP4-4A</p>	 <p>WP6-03</p>
 <p>WP4-5</p>	 <p>WP8-01</p>
 <p>WP4-6</p>	 <p>WP8-02</p>

D-SUB CONNECTOR • D-USB 连接器

CONNECTOR

CONNECTOR

D-SUB CONNECTOR • D-USB 连接器

HDR13-15F

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

DR33-25F

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

HDR12-15F

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

DR22-15FY

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

HDR54-15F

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

DR14-25F

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

HDR74-15FFT

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

DR22-5F

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

DR23-XM

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

DP12-XM

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

HDS15-15M

XX	A	B	C	D	E
16	24.90	16.33	31.01	19.28	7.04
18	33.33	24.66	39.14	27.51	8.88
20	41.76	33.00	47.27	35.74	10.72
25	50.19	41.33	55.40	43.97	12.56
37	68.62	59.70	73.83	62.20	14.40

DR9M-DR9F-15.88

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

HDS14-15FH

XX	A	B	C	D	E
16	24.90	16.33	31.01	19.28	7.04
18	33.33	24.66	39.14	27.51	8.88
20	41.76	33.00	47.27	35.74	10.72
25	50.19	41.33	55.40	43.97	12.56
37	68.62	59.70	73.83	62.20	14.40

HDB12-15M

No. of Contact	A	B	C
16	24.90(984)	16.33(643)	31.01(1200)
18	33.33(1312)	24.66(971)	39.14(1541)
20	41.76(1643)	33.00(1280)	47.27(1857)
25	50.19(1969)	41.33(1627)	55.40(2183)
37	68.62(2700)	59.70(2350)	73.83(2907)

DS12-9M

XX	A	B	C	D	E
16	24.90	16.33	31.01	19.28	7.04
18	33.33	24.66	39.14	27.51	8.88
20	41.76	33.00	47.27	35.74	10.72
25	50.19	41.33	55.40	43.97	12.56
37	68.62	59.70	73.83	62.20	14.40

DP22-9F

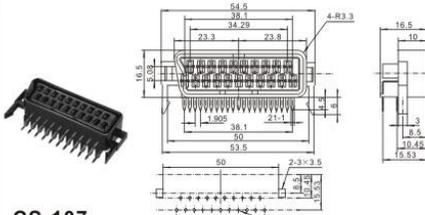
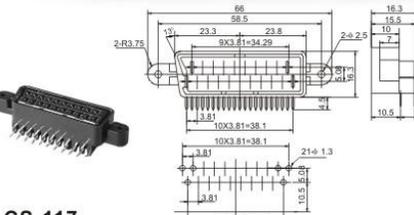
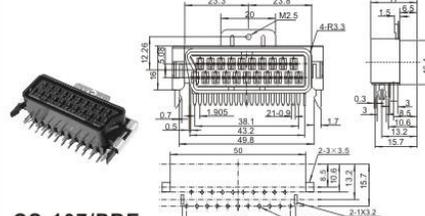
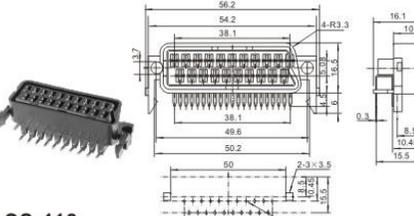
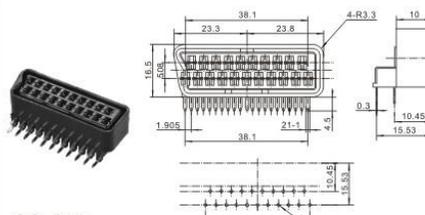
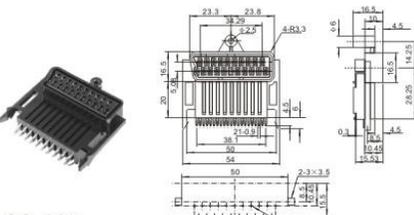
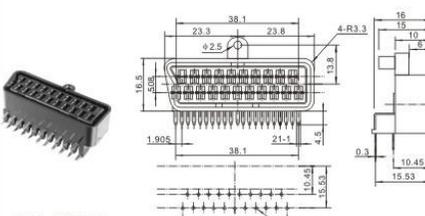
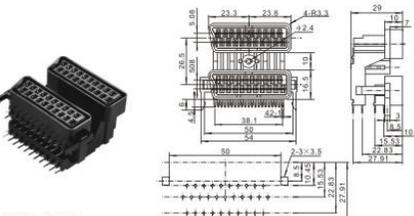
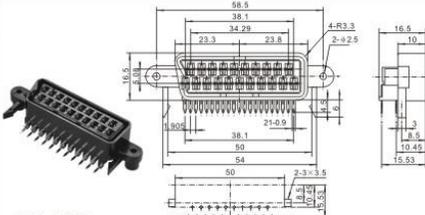
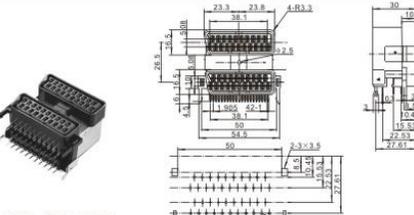
XX	A	B	C	D	E
16	24.90	16.33	31.01	19.28	7.04
18	33.33	24.66	39.14	27.51	8.88
20	41.76	33.00	47.27	35.74	10.72
25	50.19	41.33	55.40	43.97	12.56
37	68.62	59.70	73.83	62.20	14.40

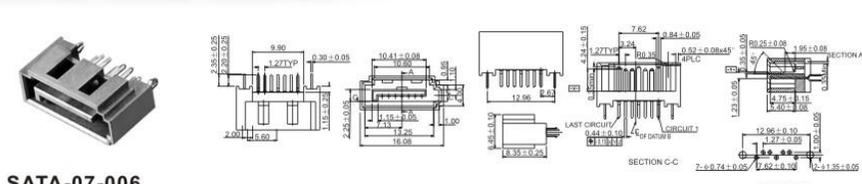
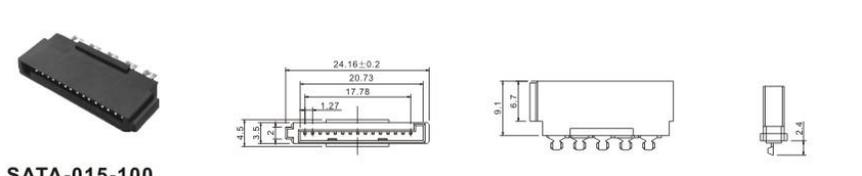
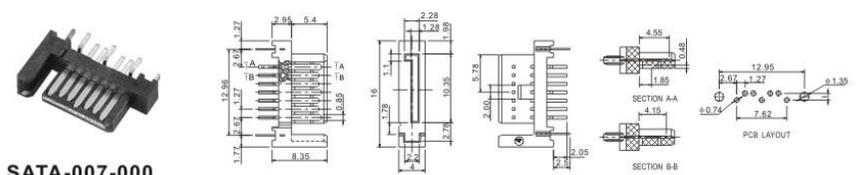
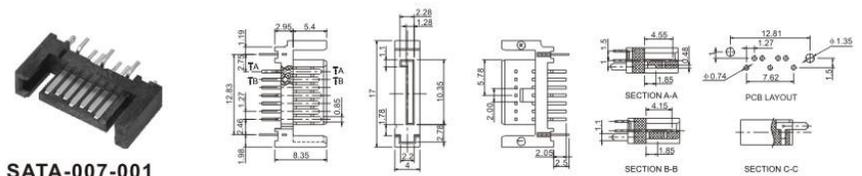
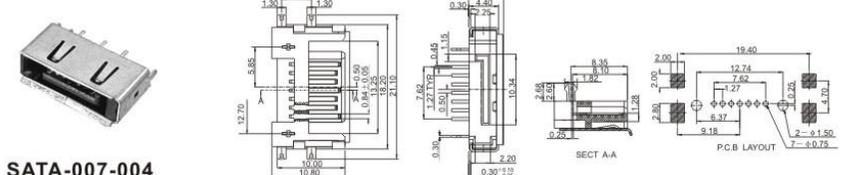
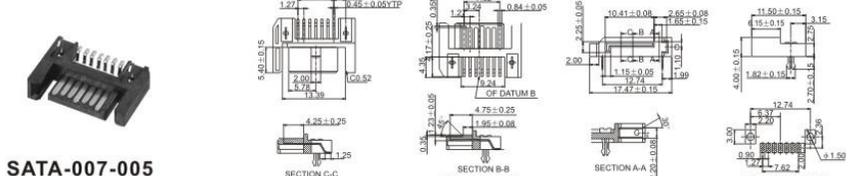
CS TYPE 21/42 HOLE-SOCKET • CS型21/42芯串口插座

JACK

CONNECTOR

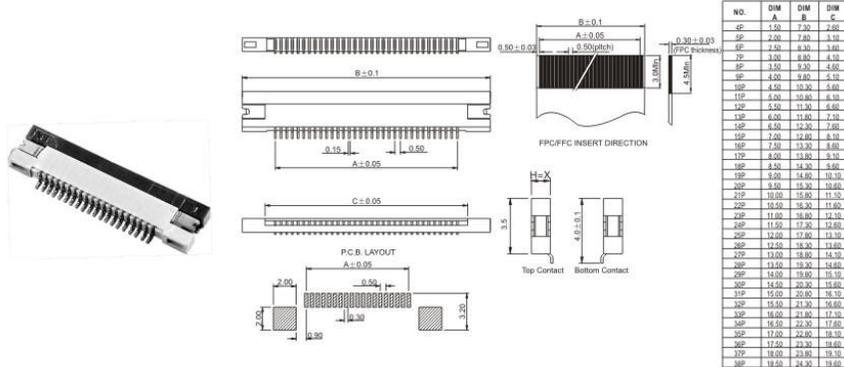
SATA SERIES • SATA系列

 <p>CS-107</p>	 <p>CS-117</p>
 <p>CS-107/PBE</p>	 <p>CS-118</p>
 <p>CS-108</p>	 <p>CS-119</p>
 <p>CS-108-C</p>	 <p>CS-201</p>
 <p>CS-109</p>	 <p>CS-201/PB</p>

 <p>SATA-07-006</p>
 <p>SATA-015-100</p>
 <p>SATA-007-000</p>
 <p>SATA-007-001</p>
 <p>SATA-007-004</p>
 <p>SATA-007-005</p>

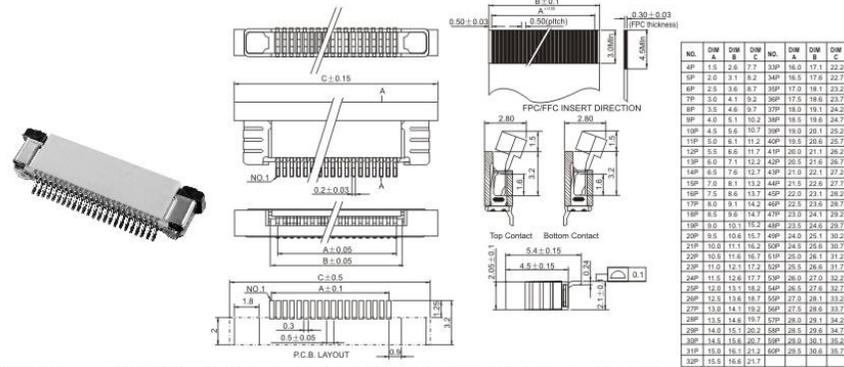
CONNECTOR SERIES • 连接器系列

CONNECTOR



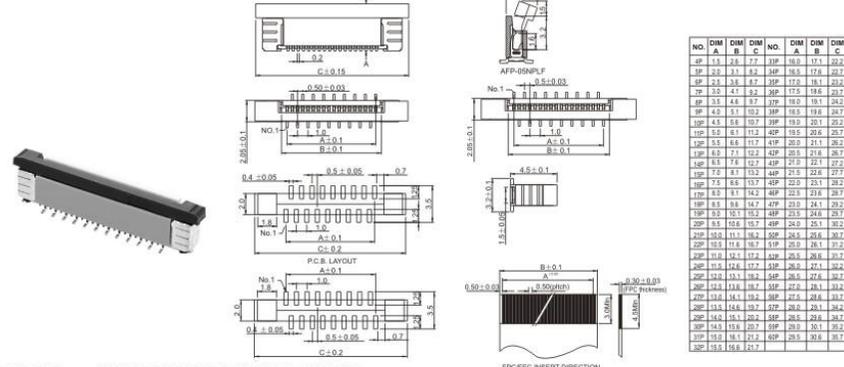
NO.	DIM A	DIM B	DIM C	NO.	DIM A	DIM B	DIM C
4P	1.50	7.30	2.00	12P	5.50	11.30	6.00
5P	2.00	7.90	3.10	13P	6.00	11.90	7.10
6P	2.50	8.50	4.40	14P	6.50	12.50	7.40
7P	3.00	9.10	4.50	15P	7.00	13.10	8.10
8P	3.50	9.70	4.60	16P	7.50	13.70	8.60
9P	4.00	10.30	5.10	17P	8.00	14.30	9.10
10P	4.50	10.90	5.60	18P	8.50	14.90	9.60
11P	5.00	11.50	6.10	19P	9.00	15.50	10.10
12P	5.50	12.10	6.60	20P	9.50	16.10	10.60
13P	6.00	12.70	7.10	21P	10.00	16.70	11.10
14P	6.50	13.30	7.60	22P	10.50	17.30	11.60
15P	7.00	13.90	8.10	23P	11.00	17.90	12.10
16P	7.50	14.50	8.60	24P	11.50	18.50	12.60
17P	8.00	15.10	9.10	25P	12.00	19.10	13.10
18P	8.50	15.70	9.60	26P	12.50	19.70	13.60
19P	9.00	16.30	10.10	27P	13.00	20.30	14.10
20P	9.50	16.90	10.60	28P	13.50	20.90	14.60
21P	10.00	17.50	11.10	29P	14.00	21.50	15.10
22P	10.50	18.10	11.60	30P	14.50	22.10	15.60
23P	11.00	18.70	12.10	31P	15.00	22.70	16.10
24P	11.50	19.30	12.60	32P	15.50	23.30	16.60
25P	12.00	19.90	13.10				
26P	12.50	20.50	13.60				
27P	13.00	21.10	14.10				
28P	13.50	21.70	14.60				
29P	14.00	22.30	15.10				
30P	14.50	22.90	15.60				
31P	15.00	23.50	16.10				
32P	15.50	24.10	16.60				
33P	16.00	24.70	17.10				
34P	16.50	25.30	17.60				
35P	17.00	25.90	18.10				
36P	17.50	26.50	18.60				
37P	18.00	27.10	19.10				
38P	18.50	27.70	19.60				
39P	19.00	28.30	20.10				
40P	19.50	28.90	20.60				

FPC 0.5mm XP SMT SIDE ENTRY TYPE H=1.2mm H=1.5mm H=2.0mm



NO.	DIM A	DIM B	DIM C	NO.	DIM A	DIM B	DIM C
4P	1.5	2.6	7.7	30P	16.0	17.1	22.3
5P	2.0	3.1	8.2	34P	16.5	17.6	22.7
6P	2.5	3.6	8.7	38P	17.0	18.1	23.1
7P	3.0	4.1	9.2	39P	17.5	18.6	23.5
8P	3.5	4.6	9.7	37P	18.0	19.1	24.0
9P	4.0	5.1	10.2	39P	18.5	19.6	24.5
10P	4.5	5.6	10.7	39P	19.0	20.1	25.0
11P	5.0	6.1	11.2	40P	19.5	20.6	25.5
12P	5.5	6.6	11.7	41P	20.0	21.1	26.0
13P	6.0	7.1	12.2	42P	20.5	21.6	26.5
14P	6.5	7.6	12.7	43P	21.0	22.1	27.0
15P	7.0	8.1	13.2	44P	21.5	22.6	27.5
16P	7.5	8.6	13.7	45P	22.0	23.1	28.0
17P	8.0	9.1	14.2	46P	22.5	23.6	28.5
18P	8.5	9.6	14.7	47P	23.0	24.1	29.0
19P	9.0	10.1	15.2	48P	23.5	24.6	29.5
20P	9.5	10.6	15.7	49P	24.0	25.1	30.0
21P	10.0	11.1	16.2	50P	24.5	25.6	30.5
22P	10.5	11.6	16.7	51P	25.0	26.1	31.0
23P	11.0	12.1	17.2	52P	25.5	26.6	31.5
24P	11.5	12.6	17.7	53P	26.0	27.1	32.0
25P	12.0	13.1	18.2	54P	26.5	27.6	32.5
26P	12.5	13.6	18.7	55P	27.0	28.1	33.0
27P	13.0	14.1	19.2	56P	27.5	28.6	33.5
28P	13.5	14.6	19.7	57P	28.0	29.1	34.0
29P	14.0	15.1	20.2	58P	28.5	29.6	34.5
30P	14.5	15.6	20.7	59P	29.0	30.1	35.0
31P	15.0	16.1	21.2	60P	29.5	30.6	35.5
32P	15.5	16.6	21.7				

FPC 0.5mm XP SMT SIDE ENTRY TYPE H=1.2mm H=1.5mm H=2.0mm

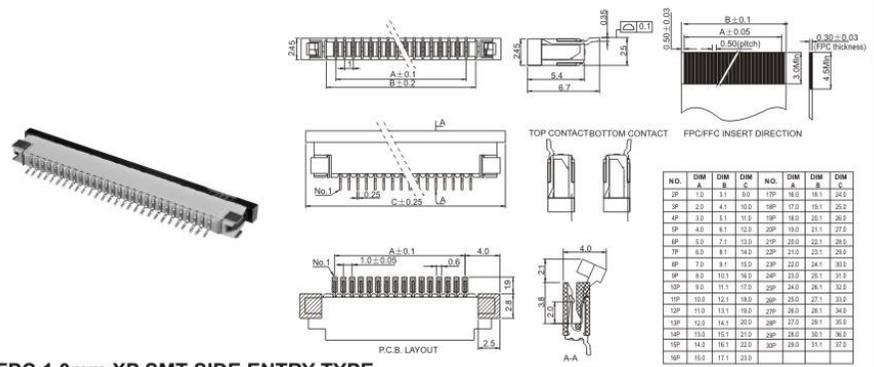


NO.	DIM A	DIM B	DIM C	NO.	DIM A	DIM B	DIM C
4P	1.5	2.6	7.7	30P	16.0	17.1	22.3
5P	2.0	3.1	8.2	34P	16.5	17.6	22.7
6P	2.5	3.6	8.7	38P	17.0	18.1	23.1
7P	3.0	4.1	9.2	39P	17.5	18.6	23.5
8P	3.5	4.6	9.7	37P	18.0	19.1	24.0
9P	4.0	5.1	10.2	39P	18.5	19.6	24.5
10P	4.5	5.6	10.7	39P	19.0	20.1	25.0
11P	5.0	6.1	11.2	40P	19.5	20.6	25.5
12P	5.5	6.6	11.7	41P	20.0	21.1	26.0
13P	6.0	7.1	12.2	42P	20.5	21.6	26.5
14P	6.5	7.6	12.7	43P	21.0	22.1	27.0
15P	7.0	8.1	13.2	44P	21.5	22.6	27.5
16P	7.5	8.6	13.7	45P	22.0	23.1	28.0
17P	8.0	9.1	14.2	46P	22.5	23.6	28.5
18P	8.5	9.6	14.7	47P	23.0	24.1	29.0
19P	9.0	10.1	15.2	48P	23.5	24.6	29.5
20P	9.5	10.6	15.7	49P	24.0	25.1	30.0
21P	10.0	11.1	16.2	50P	24.5	25.6	30.5
22P	10.5	11.6	16.7	51P	25.0	26.1	31.0
23P	11.0	12.1	17.2	52P	25.5	26.6	31.5
24P	11.5	12.6	17.7	53P	26.0	27.1	32.0
25P	12.0	13.1	18.2	54P	26.5	27.6	32.5
26P	12.5	13.6	18.7	55P	27.0	28.1	33.0
27P	13.0	14.1	19.2	56P	27.5	28.6	33.5
28P	13.5	14.6	19.7	57P	28.0	29.1	34.0
29P	14.0	15.1	20.2	58P	28.5	29.6	34.5
30P	14.5	15.6	20.7	59P	29.0	30.1	35.0
31P	15.0	16.1	21.2	60P	29.5	30.6	35.5
32P	15.5	16.6	21.7				

FPC 0.5mm XP SMT VERTICAL ENTRY

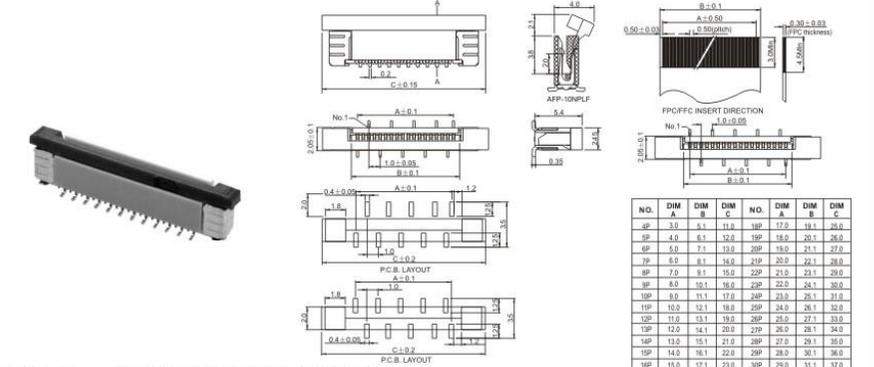
CONNECTOR

CONNECTOR SERIES • 连接器系列



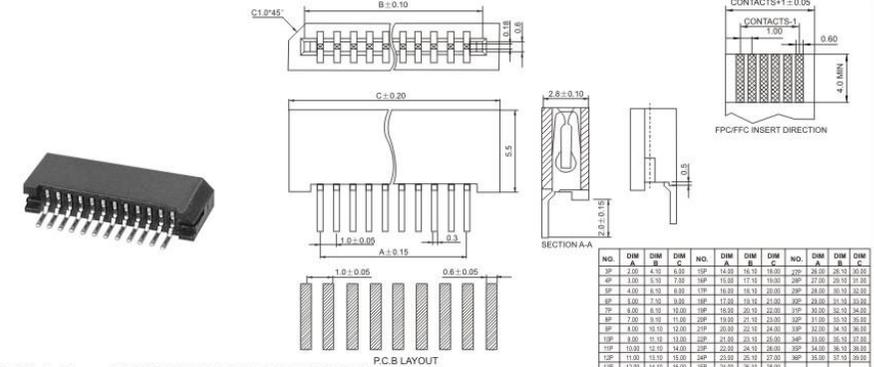
NO.	DIM A	DIM B	DIM C	NO.	DIM A	DIM B	DIM C
5P	1.0	3.1	8.3	17P	16.0	18.1	24.5
6P	2.0	4.1	9.3	18P	17.0	19.1	25.5
7P	3.0	5.1	10.3	19P	18.0	20.1	26.5
8P	4.0	6.1	11.3	20P	19.0	21.1	27.5
9P	5.0	7.1	12.3	21P	20.0	22.1	28.5
10P	6.0	8.1	13.3	22P	21.0	23.1	29.5
11P	7.0	9.1	14.3	23P	22.0	24.1	30.5
12P	8.0	10.1	15.3	24P	23.0	25.1	31.5
13P	9.0	11.1	16.3	25P	24.0	26.1	32.5
14P	10.0	12.1	17.3	26P	25.0	27.1	33.5
15P	11.0	13.1	18.3	27P	26.0	28.1	34.5
16P	12.0	14.1	19.3	28P	27.0	29.1	35.5
17P	13.0	15.1	20.3	29P	28.0	30.1	36.5
18P	14.0	16.1	21.3	30P	29.0	31.1	37.5
19P	15.0	17.1	22.3				
20P	16.0	18.1	23.3				

FPC 1.0mm XP SMT SIDE ENTRY TYPE



NO.	DIM A	DIM B	DIM C	NO.	DIM A	DIM B	DIM C
3P	3.0	4.1	11.0	18P	17.0	19.1	26.0
4P	4.0	5.1	12.0	19P	18.0	20.1	27.0
5P	5.0	6.1	13.0	20P	19.0	21.1	28.0
6P	6.0	7.1	14.0	21P	20.0	22.1	29.0
7P	7.0	8.1	15.0	22P	21.0	23.1	30.0
8P	8.0	9.1	16.0	23P	22.0	24.1	31.0
9P	9.0	10.1	17.0	24P	23.0	25.1	32.0
10P	10.0	11.1	18.0	25P	24.0	26.1	33.0
11P	11.0	12.1	19.0	26P	25.0	27.1	34.0
12P	12.0	13.1	20.0	27P	26.0	28.1	35.0
13P	13.0	14.1	21.0	28P	27.0	29.1	36.0
14P	14.0	15.1	22.0	29P	28.0	30.1	37.0
15P	15.0	16.1	23.0	30P	29.0	31.1	38.0
16P	16.0	17.1	24.0				

FPC 1.0mm XP SMT VERTICAL ENTRY



NO.	DIM A	DIM B	DIM C	NO.	DIM A	DIM B	DIM C
5P	1.00	4.30	6.90	15P	14.00	16.30	22.50
6P	1.00	5.30	7.90	16P	15.00	17.30	23.50
7P	1.00	6.30	8.90	17P	16.00	18.30	24.50
8P	1.00	7.30	9.90	18P	17.00	19.30	25.50
9P	1.00	8.30	10.90	19P	18.00	20.30	26.50
10P	1.00	9.30	11.90	20P	19.00	21.30	27.50
11P	1.00	10.30	12.90	21P	20.00	22.30	28.50
12P	1.00	11.30	13.90	22P	21.00	23.30	29.50
13P	1.00	12.30	14.90	23P	22.00	24.30	30.50
14P	1.00	13.30	15.90	24P	23.00	25.30	31.50
15P	1.00	14.30	16.90	25P	24.00	26.30	32.50
16P	1.00	15.30	17.90	26P	25.00	27.30	33.50

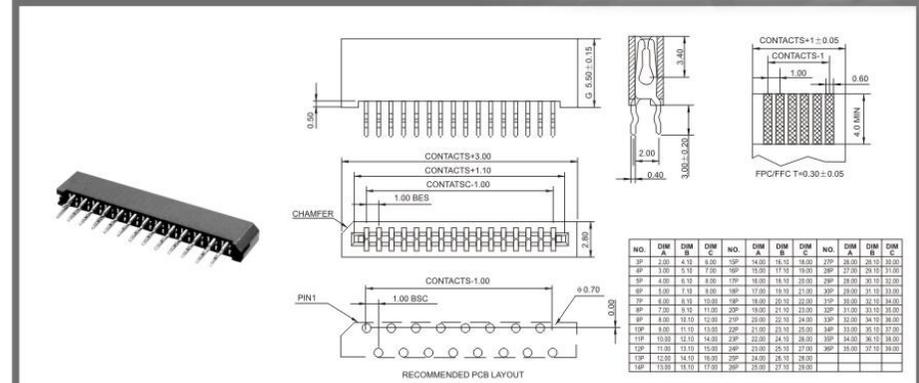
FPC 1.0mm XP SMT WITOUT LOCK

CONNECTOR SERIES • 连接器系列

CONNECTOR

CONNECTOR

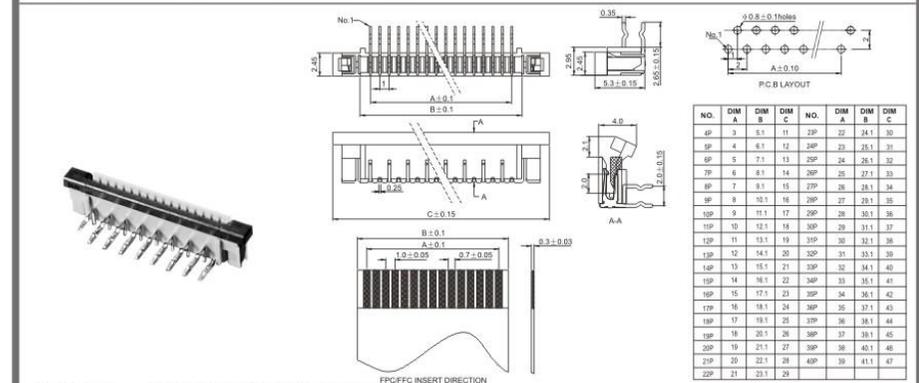
CONNECTOR SERIES • 连接器系列



CONTACTS+1±0.05
CONTACTS-1
CONTACTS+3±0.00
CONTACTS+1.10
CONTACTS-1.00
CONTACTS-1.00
CONTACTS-1.00
1.00 BES
1.00 BES
1.00 BES
CHAMFER
PIN1
RECOMMENDED PCB LAYOUT

NO.	DIM A	DIM B	DIM C	NO.	DIM A	DIM B	DIM C
2P	2.00	4.50	1.50				
3P	3.00	5.10	1.50				
4P	4.00	6.10	1.50				
5P	5.00	7.10	1.50				
6P	6.00	8.10	1.50				
7P	7.00	9.10	1.50				
8P	8.00	10.10	1.50				
9P	9.00	11.10	1.50				
10P	10.00	12.10	1.50				
11P	11.00	13.10	1.50				
12P	12.00	14.10	1.50				
13P	13.00	15.10	1.50				
14P	14.00	16.10	1.50				
15P	15.00	17.10	1.50				
16P	16.00	18.10	1.50				
17P	17.00	19.10	1.50				
18P	18.00	20.10	1.50				
19P	19.00	21.10	1.50				
20P	20.00	22.10	1.50				
21P	21.00	23.10	1.50				
22P	22.00	24.10	1.50				

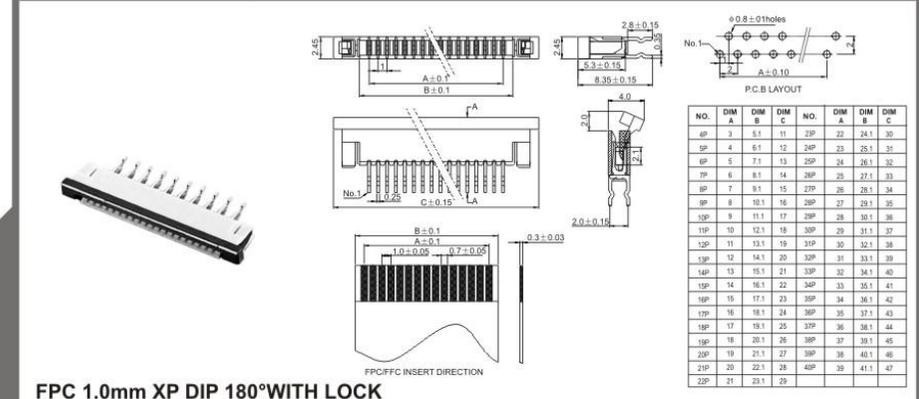
FPC 1.0mm XP DIP 180° WITHOUT LOCK



No.1
A=0.1
B=0.1
C=0.15
A=0.1
B=0.1
C=0.15
FPC/FFC INSERT DIRECTION
PCB LAYOUT
PCB LAYOUT

NO.	DIM A	DIM B	DIM C	NO.	DIM A	DIM B	DIM C
2P	2.00	4.50	1.50				
3P	3.00	5.10	1.50				
4P	4.00	6.10	1.50				
5P	5.00	7.10	1.50				
6P	6.00	8.10	1.50				
7P	7.00	9.10	1.50				
8P	8.00	10.10	1.50				
9P	9.00	11.10	1.50				
10P	10.00	12.10	1.50				
11P	11.00	13.10	1.50				
12P	12.00	14.10	1.50				
13P	13.00	15.10	1.50				
14P	14.00	16.10	1.50				
15P	15.00	17.10	1.50				
16P	16.00	18.10	1.50				
17P	17.00	19.10	1.50				
18P	18.00	20.10	1.50				
19P	19.00	21.10	1.50				
20P	20.00	22.10	1.50				
21P	21.00	23.10	1.50				
22P	22.00	24.10	1.50				

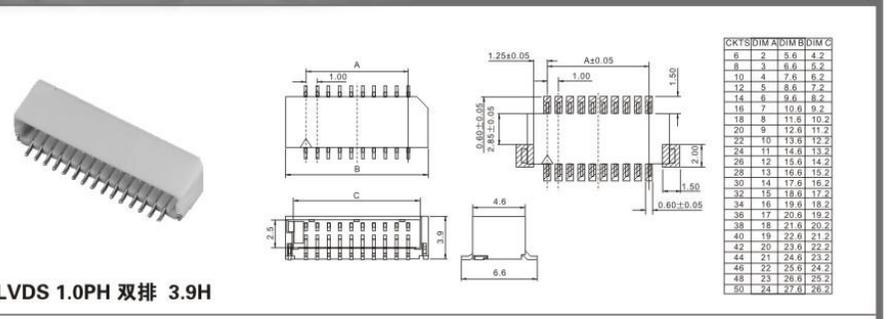
FPC 1.0mm XP DIP 90° WITH LOCK



No.1
A=0.1
B=0.1
C=0.15
A=0.1
B=0.1
C=0.15
FPC/FFC INSERT DIRECTION
PCB LAYOUT
PCB LAYOUT

NO.	DIM A	DIM B	DIM C	NO.	DIM A	DIM B	DIM C
2P	2.00	4.50	1.50				
3P	3.00	5.10	1.50				
4P	4.00	6.10	1.50				
5P	5.00	7.10	1.50				
6P	6.00	8.10	1.50				
7P	7.00	9.10	1.50				
8P	8.00	10.10	1.50				
9P	9.00	11.10	1.50				
10P	10.00	12.10	1.50				
11P	11.00	13.10	1.50				
12P	12.00	14.10	1.50				
13P	13.00	15.10	1.50				
14P	14.00	16.10	1.50				
15P	15.00	17.10	1.50				
16P	16.00	18.10	1.50				
17P	17.00	19.10	1.50				
18P	18.00	20.10	1.50				
19P	19.00	21.10	1.50				
20P	20.00	22.10	1.50				
21P	21.00	23.10	1.50				
22P	22.00	24.10	1.50				

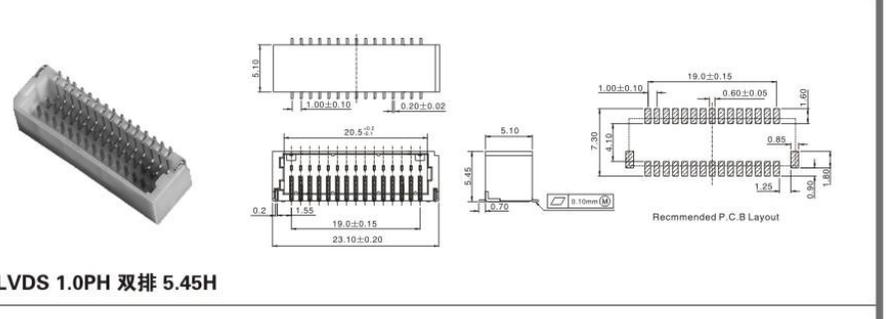
FPC 1.0mm XP DIP 180° WITH LOCK



1.25±0.05
A±0.05
1.50
0.60±0.05
2.85±0.05
1.00
2.00
0.60±0.05
4.8
3.9
6.6

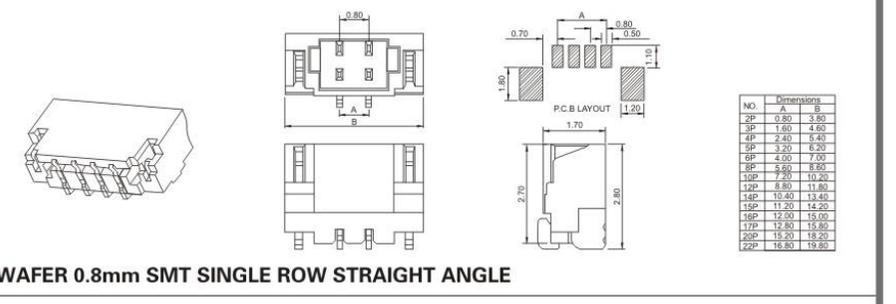
NO.	DIM A	DIM B	DIM C
6	2	3.6	4.7
8	3	6.6	5.2
10	4	7.6	6.2
12	5	8.6	7.2
14	6	9.6	8.2
16	7	10.6	9.2
18	8	11.6	10.2
20	9	12.6	11.2
22	10	13.6	12.2
24	11	14.6	13.2
26	12	15.6	14.2
28	13	16.6	15.2
30	14	17.6	16.2
32	15	18.6	17.2
34	16	19.6	18.2
36	17	20.6	19.2
38	18	21.6	20.2
40	19	22.6	21.2
42	20	23.6	22.2
44	21	24.6	23.2
46	22	25.6	24.2
48	23	26.6	25.2
50	24	27.6	26.2

LVDS 1.0PH 双排 3.9H



5.10
1.00±0.10
0.20±0.02
20.5±0.15
19.0±0.15
23.10±0.20
5.10
5.6
0.70
1.25
0.85
0.80
1.80
1.20
Recommended P.C.B Layout

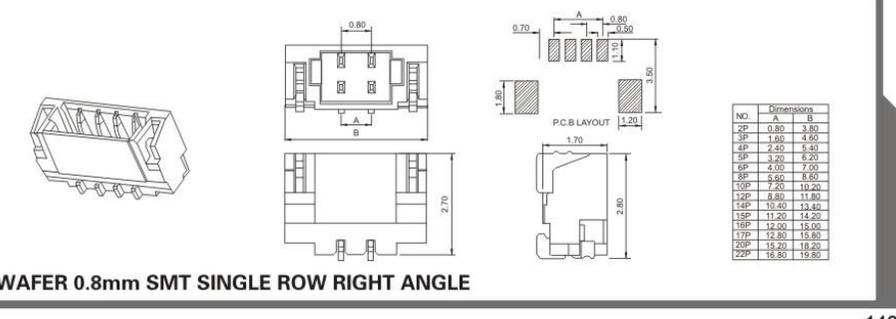
LVDS 1.0PH 双排 5.45H



0.80
A
0.80
0.80
1.10
1.80
1.20
1.70
2.80
2.70

NO.	Dimensions A	B
2P	0.80	3.80
3P	1.60	4.60
4P	2.40	5.40
5P	3.20	6.20
6P	4.00	7.00
7P	4.80	7.80
8P	5.60	8.60
10P	7.20	10.20
12P	8.80	11.80
14P	10.40	13.40
16P	12.00	15.00
17P	12.80	15.80
20P	15.20	18.20
22P	16.80	19.80

WAFER 0.8mm SMT SINGLE ROW STRAIGHT ANGLE



0.80
A
0.80
0.80
1.10
1.80
1.20
1.70
2.80
2.70

NO.	Dimensions A	B
2P	0.80	3.80
3P	1.60	4.60
4P	2.40	5.40
5P	3.20	6.20
6P	4.00	7.00
7P	4.80	7.80
8P	5.60	8.60
10P	7.20	10.20
12P	8.80	11.80
14P	10.40	13.40
16P	12.00	15.00
17P	12.80	15.80
20P	15.20	18.20
22P	16.80	19.80

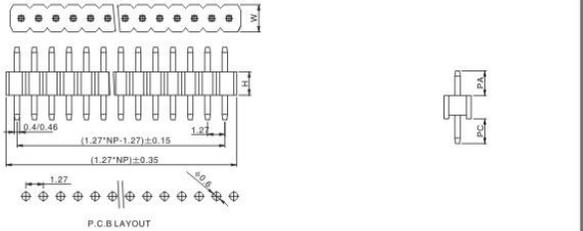
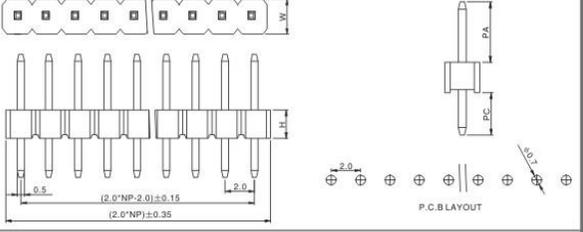
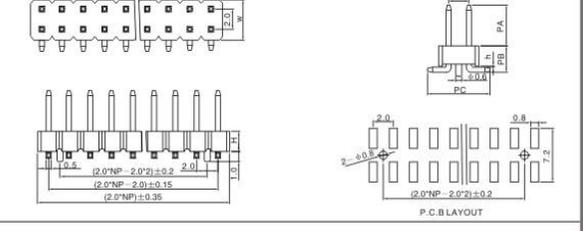
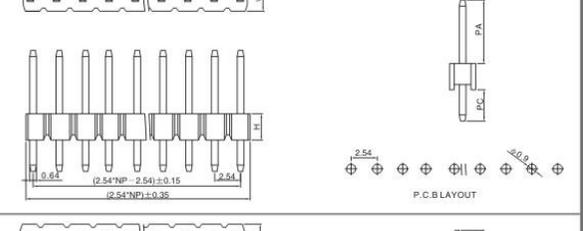
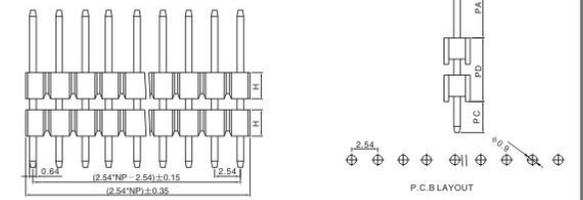
WAFER 0.8mm SMT SINGLE ROW RIGHT ANGLE

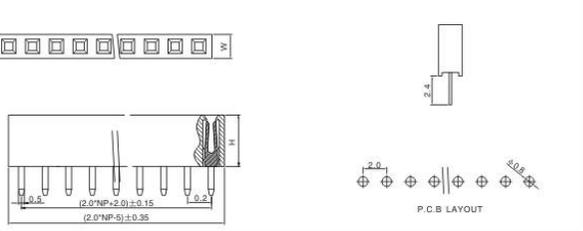
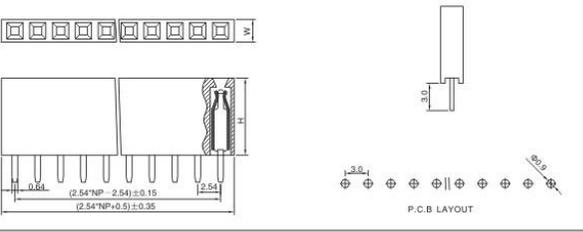
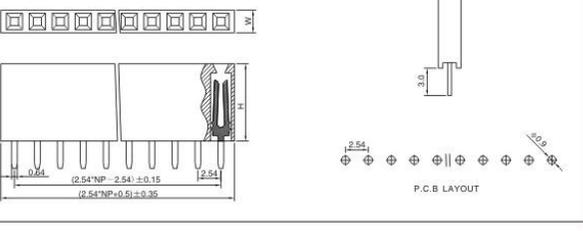
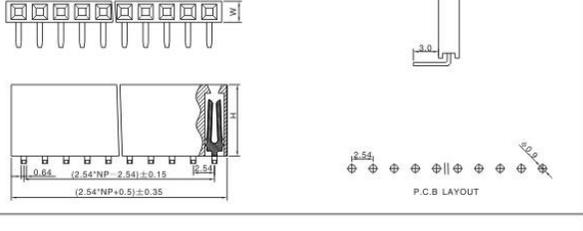
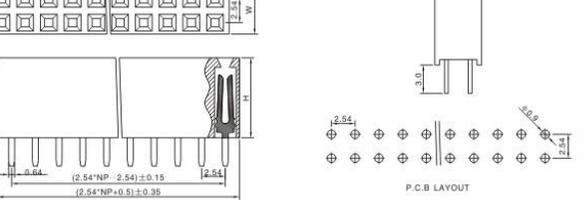
PINIFEMALE HEADER • 排针系列

CONNECTOR

CONNECTOR

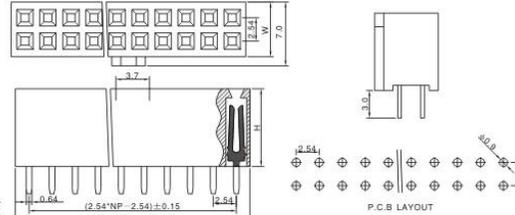
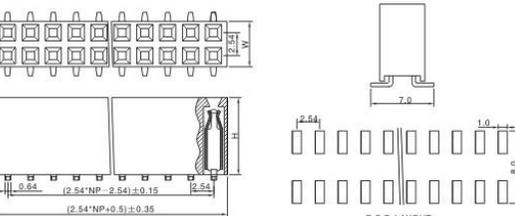
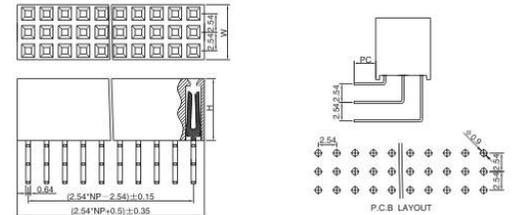
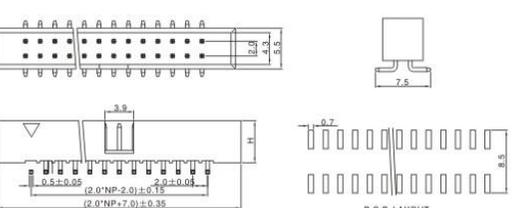
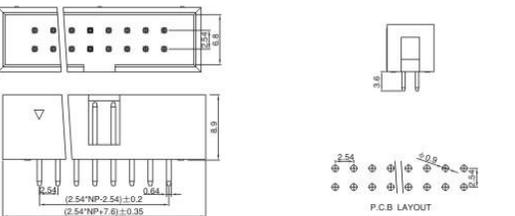
PINIFEMALE HEADER • 排针系列

 <p>L203XX-XX0XX01X PH1.27*H 180度单排排针</p>	 <p>P.C.B LAYOUT</p>
 <p>L205XX-XX0XX01X PH=2.0 180度单排排针</p>	 <p>P.C.B LAYOUT</p>
 <p>L206XX-XX2XX20X PH2.0* SMT 双排带柱排针</p>	 <p>P.C.B LAYOUT</p>
 <p>L207XX-XX0XX01X PH2.54* H 180度单排排针</p>	 <p>P.C.B LAYOUT</p>
 <p>L207XX-XX0XX02X PH2.54* H 180度单排双塑排针</p>	 <p>P.C.B LAYOUT</p>

 <p>L305XX-XX0XX02X PH2.0*H 180度单排Y型排母</p>	 <p>P.C.B LAYOUT</p>
 <p>L307XX-XX0XX01X PH2.54*H 180度单排U型排母</p>	 <p>P.C.B LAYOUT</p>
 <p>L307XX-XX0XX02X PH2.54*H 180度单排Y型排母</p>	 <p>P.C.B LAYOUT</p>
 <p>L307XX-XX1XX02X PH2.54*H 90度单排Y型排母</p>	 <p>P.C.B LAYOUT</p>
 <p>L308XX-XX0XX02X PH2.54*H 180度双排Y型排母</p>	 <p>P.C.B LAYOUT</p>

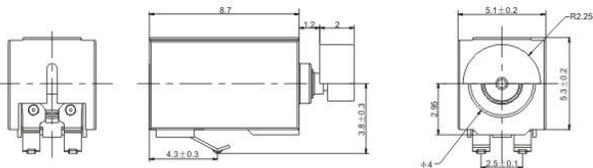
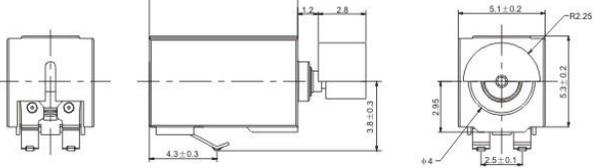
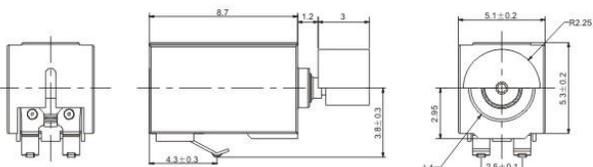
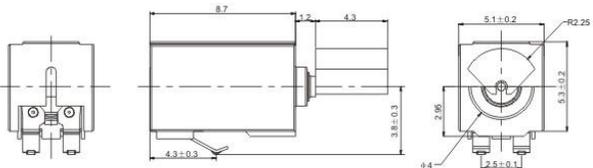
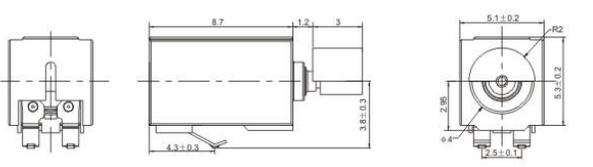
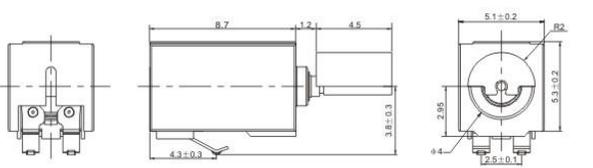
PIN FEMALE HEADER • 排针系列

CONNECTOR

 <p>L308XX-XX0XX03X PH2.54*H 180度双排Y型排母带凸点</p>	 <p>P.C.B LAYOUT</p>
 <p>L308XX-XX2XX01X PH2.54*H SMT双排U型排母</p>	 <p>P.C.B LAYOUT</p>
 <p>L309XX-XX1XX01X PH2.54*H 90度三排Y型排母</p>	 <p>P.C.B LAYOUT</p>
 <p>L23157-XX2XX01X PH=2.0*H SMT简易牛角</p>	 <p>P.C.B LAYOUT</p>
 <p>L23289-XX0XX01X PH=2.54*H 180度简易牛角</p>	 <p>P.C.B LAYOUT</p>

CONNECTOR

VIBRATE THE MOTOR • 振动马达

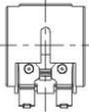
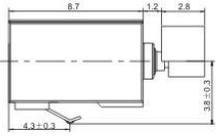
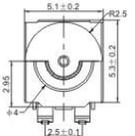
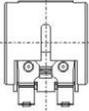
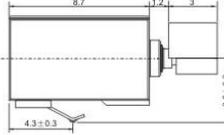
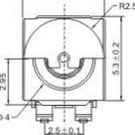
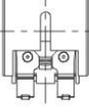
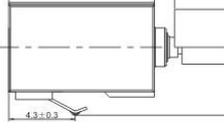
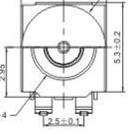
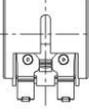
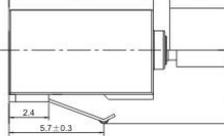
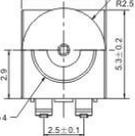
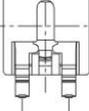
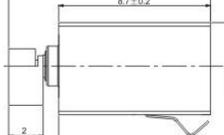
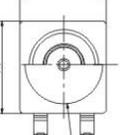
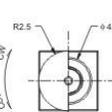
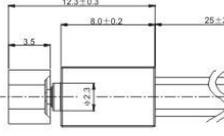
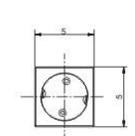
 <p>004RHA-2 A300 A400</p>	
 <p>003RSE A302 004RHA-4</p>	
 <p>A206 A306 A406</p>	
 <p>A208 A308 A408</p>	
 <p>A201 A301 A401</p>	
 <p>A212 A312 A412</p>	

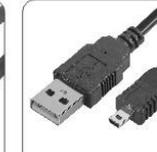
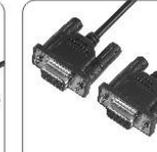
VIBRATE THE MOTOR • 振动马达

CONNECTOR

CABLE

OTHER SERIES • 其它系列

			
A216 A316 416			
			
A218 A318 A418			
			
A220 A320 A420			
			
C220 C320 C420			
			
S220 S320 S420			
			
209C 309C 409C			

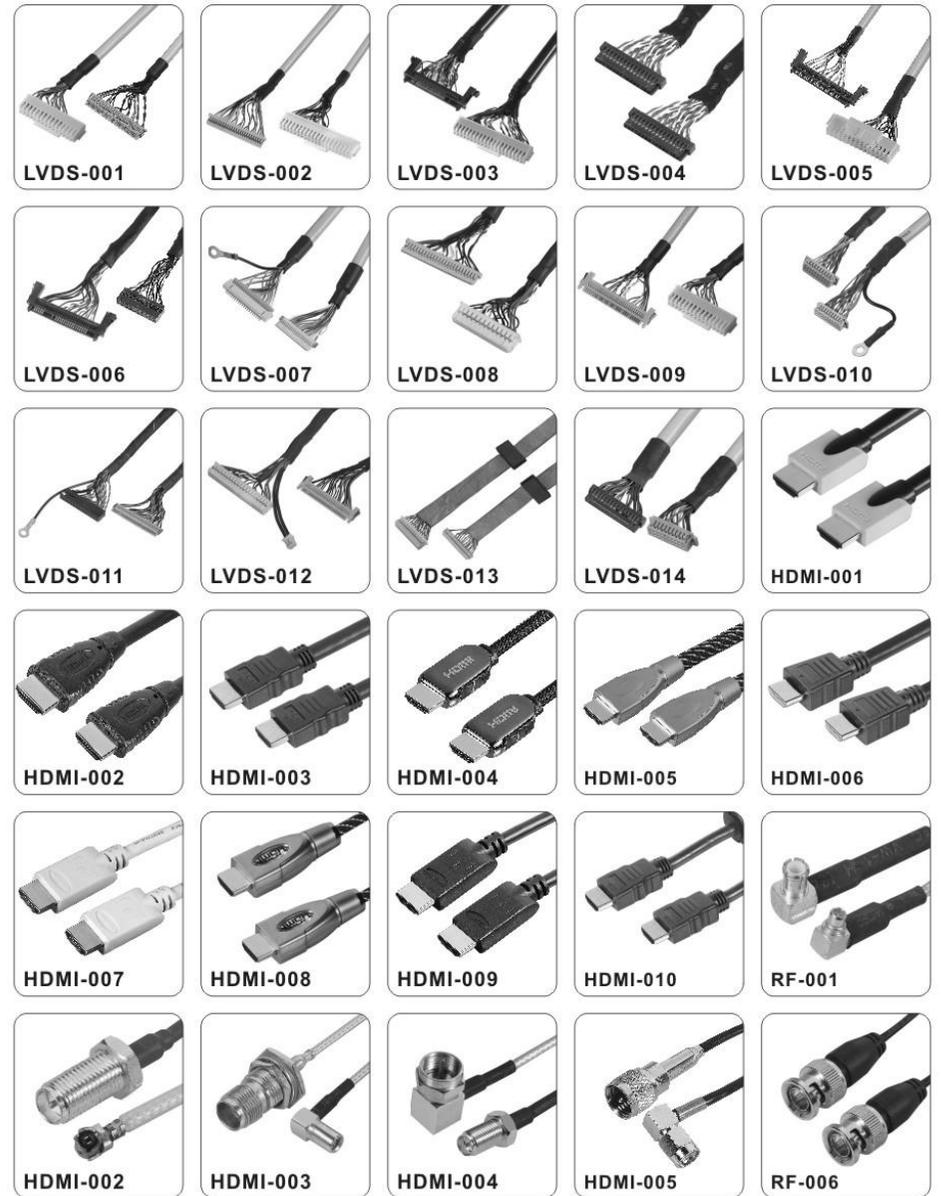
				
RF-007	RF-008	RF-009	RF-010	RF-011
				
RF-012	RF-013	USB-001	USB-002	USB-003
				
USB-004	USB-005	USB-006	USB-007	USB-008
				
USB-009	USB-010	DB-001	DB-002	DB-003
				
DB-004	DB-005	DB-006	DB-007	DB-008
				
DB-009	DB-010	DC-001	DC-002	DC-003

OTHER SERIES • 其它系列

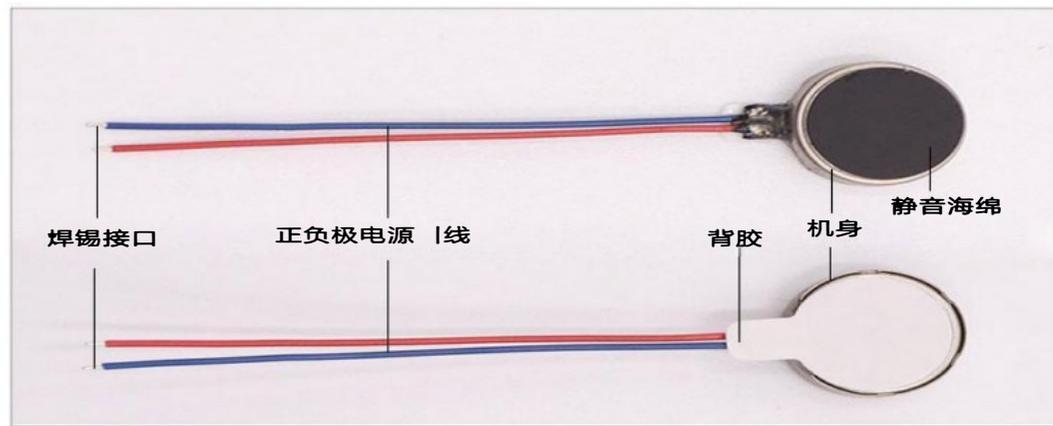
CABLE

CABLE

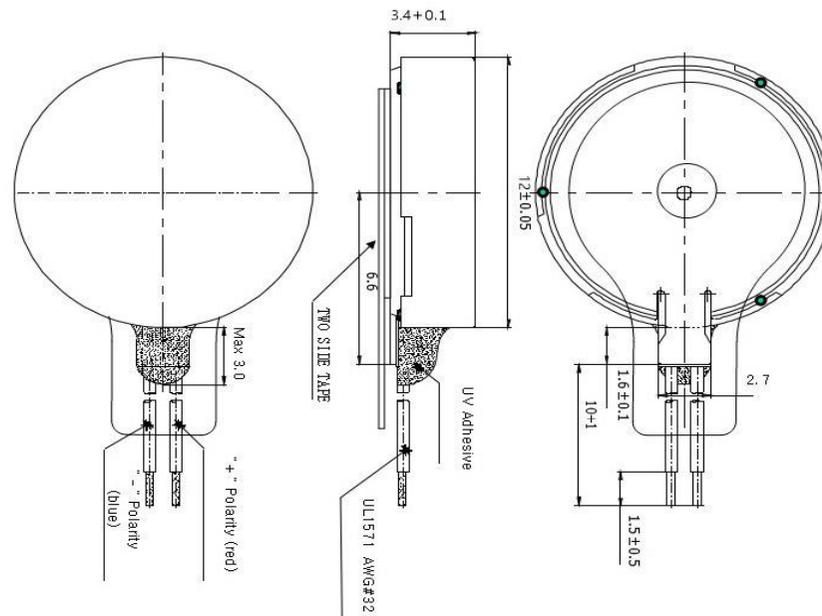
OTHER SERIES • 其它系列







【产品名称】	扁平直流电机	【产品品牌】	车兴
【产品型号】	1027	【额定电流】	80mA
【导线长度】	20mm (可定制)	【启动电流】	100mA
【电机尺寸】	12*3.4mm (裸机厚度)	【额定电压】	5V
【使用寿命】	试验循环: 100,000 cycles	【启动电压】	2V
【泡棉背胶】	0.3mm (可定制)	【额定转速】	12000 ± 2000 RPM



BP1027 1030 1037