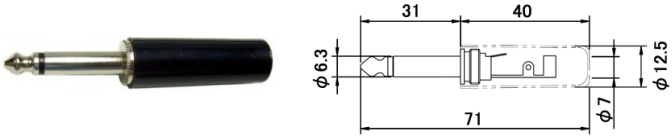
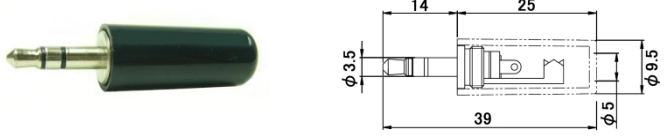
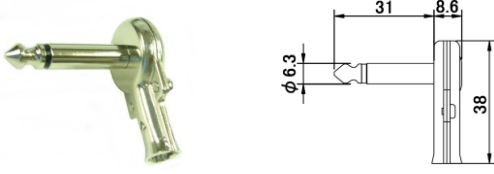
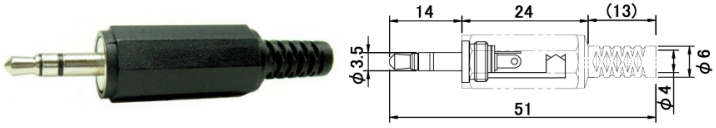
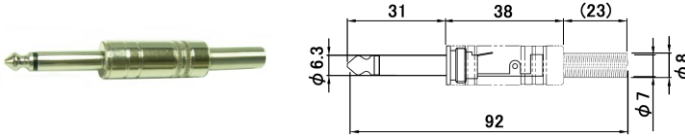
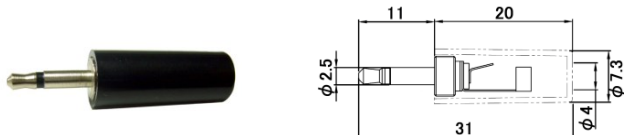
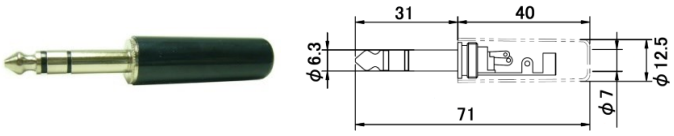
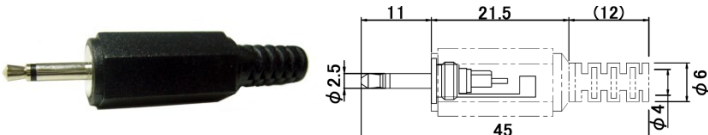
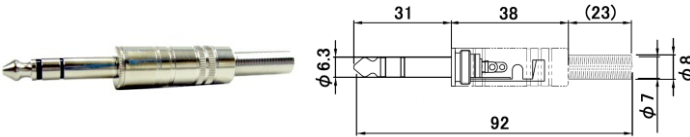
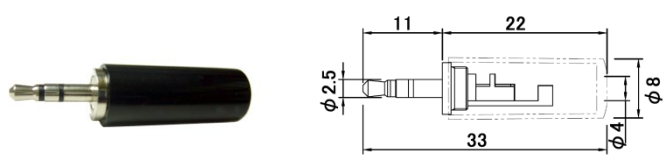
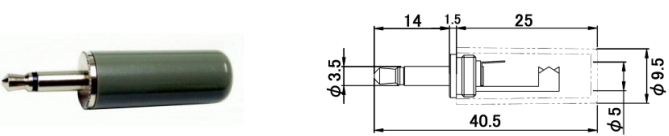
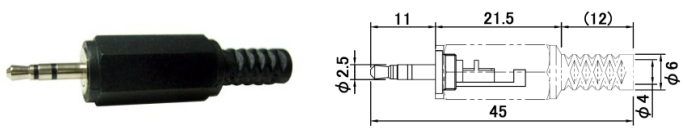
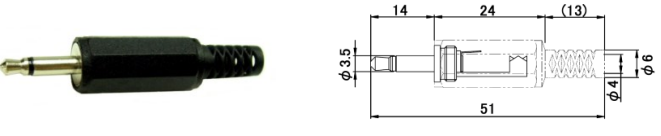
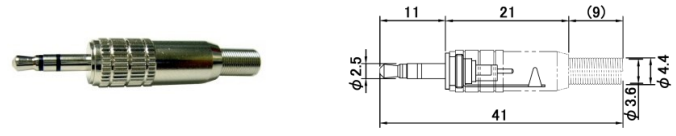



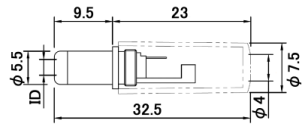

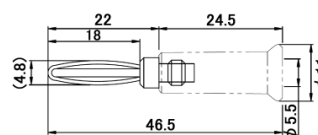

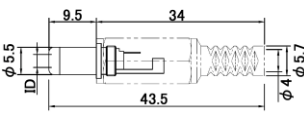

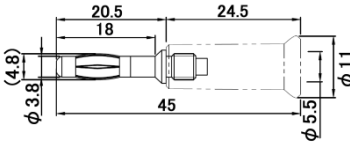

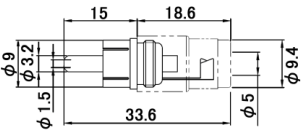

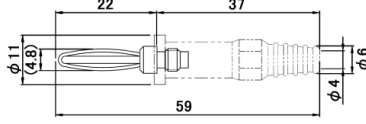

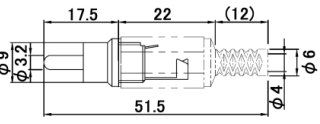

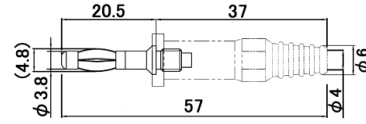

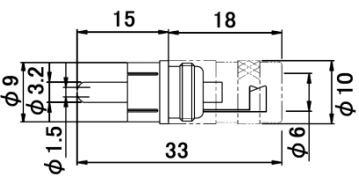

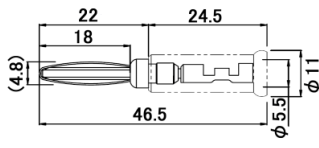

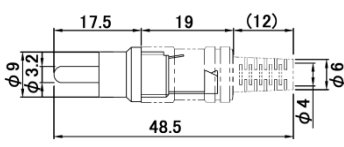

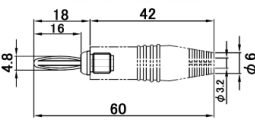

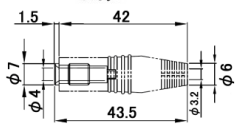

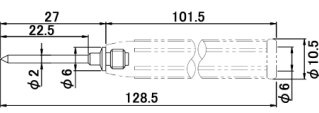

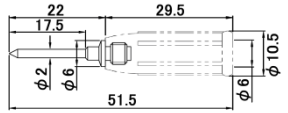

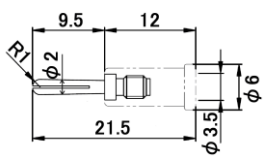
# AV PLUGS



<p><b>P-1(E)</b>    <math>\phi</math> 6.3-2極 (モノラルプラグ)</p> 	<p><b>P-91(E)</b>    <math>\phi</math> 3.5-3極 (ステレオプラグ)</p> 
<p><b>P-3(E)</b>    <math>\phi</math> 6.3-2極 (モノラルプラグ)</p> 	<p><b>P-92(E)</b>    <math>\phi</math> 3.5-3極 (ステレオプラグ)</p> 
<p><b>P-11(E)</b>    <math>\phi</math> 6.3-2極 (モノラルプラグ)</p> 	<p><b>P-121(E)</b>    <math>\phi</math> 2.5-2極 (モノラルプラグ)</p> 
<p><b>P-31(E)</b>    <math>\phi</math> 6.3-3極 (ステレオプラグ)</p> 	<p><b>P-122(E)</b>    <math>\phi</math> 2.5-2極 (モノラルプラグ)</p> 
<p><b>P-41(E)</b>    <math>\phi</math> 6.3-3極 (ステレオプラグ)</p> 	<p><b>P-151(E)</b>    <math>\phi</math> 2.5-3極 (ステレオプラグ)</p> 
<p><b>P-61(E)□</b>    <math>\phi</math> 3.5-2極 (モノラルプラグ) □: B・GR</p> 	<p><b>P-152(E)</b>    <math>\phi</math> 2.5-3極 (ステレオプラグ)</p> 
<p><b>P-62(E)</b>    <math>\phi</math> 3.5-2極 (モノラルプラグ)</p> 	<p><b>P-161(E)</b>    <math>\phi</math> 2.5-3極 (ステレオプラグ)</p> 

# DCPLUGS&PIN&BANANA PLUGS



<p><b>P-182(E)/ P-192(E)</b> DCプラグ</p>   <table border="1" data-bbox="71 336 614 414"> <thead> <tr> <th>品番</th> <th>プラグ径</th> <th>定格</th> </tr> </thead> <tbody> <tr> <td>P-182(E)</td> <td>φ5.5×2.1</td> <td>DC12V 0.5A</td> </tr> <tr> <td>P-192(E)</td> <td>φ5.5×2.5</td> <td>DC12V 1A</td> </tr> </tbody> </table>	品番	プラグ径	定格	P-182(E)	φ5.5×2.1	DC12V 0.5A	P-192(E)	φ5.5×2.5	DC12V 1A	<p><b>P-411(E)□/ P-411-5(E)□</b> バナナプラグ</p> <p>□: R・B・G・Y・W・BL</p>   <table border="1" data-bbox="821 336 1181 414"> <thead> <tr> <th>品番</th> <th>プラグ部メッキ</th> </tr> </thead> <tbody> <tr> <td>P-411(E)</td> <td>ニッケルメッキ</td> </tr> <tr> <td>P-411-5(E)</td> <td>金メッキ</td> </tr> </tbody> </table>	品番	プラグ部メッキ	P-411(E)	ニッケルメッキ	P-411-5(E)	金メッキ
品番	プラグ径	定格														
P-182(E)	φ5.5×2.1	DC12V 0.5A														
P-192(E)	φ5.5×2.5	DC12V 1A														
品番	プラグ部メッキ															
P-411(E)	ニッケルメッキ															
P-411-5(E)	金メッキ															
<p><b>P-183(E)/ P-193(E)</b> DCプラグ</p>   <table border="1" data-bbox="71 627 614 705"> <thead> <tr> <th>品番</th> <th>プラグ径</th> <th>定格</th> </tr> </thead> <tbody> <tr> <td>P-183(E)</td> <td>φ5.5×2.1</td> <td>DC12V 0.5A</td> </tr> <tr> <td>P-193(E)</td> <td>φ5.5×2.5</td> <td>DC12V 1A</td> </tr> </tbody> </table>	品番	プラグ径	定格	P-183(E)	φ5.5×2.1	DC12V 0.5A	P-193(E)	φ5.5×2.5	DC12V 1A	<p><b>P-415(E)□</b> バナナプラグ</p> <p>□: R・B・G・Y・W・BL</p>  						
品番	プラグ径	定格														
P-183(E)	φ5.5×2.1	DC12V 0.5A														
P-193(E)	φ5.5×2.5	DC12V 1A														
<p><b>P-201(E)□/ P-201-5(E)□</b> RCAプラグ</p> <p>□: R・B・G・Y・W・BL</p>   <table border="1" data-bbox="71 907 438 985"> <thead> <tr> <th>品番</th> <th>プラグ部メッキ</th> </tr> </thead> <tbody> <tr> <td>P-201(E)</td> <td>ニッケルメッキ</td> </tr> <tr> <td>P-201-5(E)</td> <td>金メッキ</td> </tr> </tbody> </table>	品番	プラグ部メッキ	P-201(E)	ニッケルメッキ	P-201-5(E)	金メッキ	<p><b>P-416(E)□/ P-416-5(E)□</b> バナナプラグ</p> <p>□: R・B</p>   <table border="1" data-bbox="821 907 1181 985"> <thead> <tr> <th>品番</th> <th>プラグ部メッキ</th> </tr> </thead> <tbody> <tr> <td>P-416(E)</td> <td>ニッケルメッキ</td> </tr> <tr> <td>P-416-5(E)</td> <td>金メッキ</td> </tr> </tbody> </table>	品番	プラグ部メッキ	P-416(E)	ニッケルメッキ	P-416-5(E)	金メッキ			
品番	プラグ部メッキ															
P-201(E)	ニッケルメッキ															
P-201-5(E)	金メッキ															
品番	プラグ部メッキ															
P-416(E)	ニッケルメッキ															
P-416-5(E)	金メッキ															
<p><b>P-202(E)□</b> RCAプラグ</p> <p>□: R・B・Y・W</p>  	<p><b>P-418(E)□</b> バナナプラグ</p> <p>□: R・B</p>  															
<p><b>P-210(E)</b> RCAプラグ</p>  	<p><b>P-421(E)□/ P-421-5(E)□</b> バナナプラグ(圧着式)</p> <p>□: R・B・G・Y・W・BL</p>   <table border="1" data-bbox="821 1489 1181 1568"> <thead> <tr> <th>品番</th> <th>プラグ部メッキ</th> </tr> </thead> <tbody> <tr> <td>P-421(E)</td> <td>ニッケルメッキ</td> </tr> <tr> <td>P-421-5(E)</td> <td>金メッキ</td> </tr> </tbody> </table>	品番	プラグ部メッキ	P-421(E)	ニッケルメッキ	P-421-5(E)	金メッキ									
品番	プラグ部メッキ															
P-421(E)	ニッケルメッキ															
P-421-5(E)	金メッキ															
<p><b>P-212(E)□</b> RCAプラグ</p> <p>□: R・B</p>  	<p><b>P-422(E)□</b> バナナプラグ</p> <p>□: R・B</p>   <p><b>T-23(E)□</b> バナナジャック</p> <p>□: R・B</p>  															
<p><b>P-401(E)□</b> テスター棒L</p> <p>□: R・B</p>   <p><b>P-402(E)□</b> テスター棒S</p> <p>□: R・B</p>  	<p><b>P-432□</b> ピンプラグ</p> <p>□: R・B</p>   <p>* 非RoHS</p>															