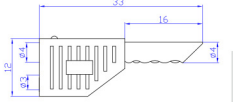


25.425.\*



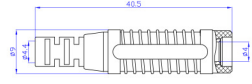
**材质 Material**  
 塑壳 Insulator: PE  
 主体 Body: 铍铜 Beryllium copper  
 弹片 Spring: 铍铜 Beryllium copper  
 表面 Surface: 镀金 Gold plated  
 \* 焊接 Solder connection  
**电气性能 Rated voltage/current**  
 30Vac-60Vdc/Max.19A



25.431.\*



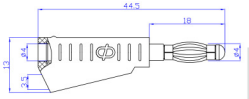
**材质 Material**  
 塑壳 Insulator: PA  
 主体 Body: 铜 Brass  
 表面 Surface: 镀镍 Nickel plated  
 \* 焊接 Solder connection  
**电气性能 Rated voltage/current**  
 30Vac-60Vdc/Max.24A



25.426.\*



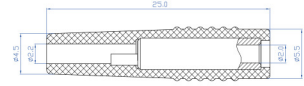
**材质 Material**  
 塑壳 Insulator: PE  
 主体 Body: 铜 Brass  
 弹片 Spring: 钢 Steel  
 表面 Surface: 镀镍 Nickel plated  
 \* 焊接 Solder connection  
**电气性能 Rated voltage/current**  
 30Vac-60Vdc/Max.19A



25.432.\*



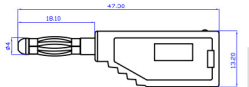
**材质 Material**  
 塑壳 Insulator: PVC  
 主体 Body: 铜 Brass  
 表面 Surface: 镀镍 Nickel plated  
**电气性能 Rated voltage/current**  
 30Vac-60Vdc/Max.24A



25.427.\*



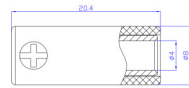
**材质 Material**  
 塑壳 Insulator: PE  
 主体 Body: 铜 Brass  
 弹片 Spring: 铍铜 Beryllium copper  
 表面 Surface: 镀镍 Nickel plated  
**电气性能 Rated voltage/current**  
 30Vac-60Vdc/Max.32A



25.433.\*



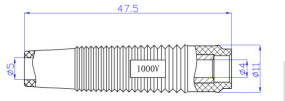
**材质 Material**  
 塑壳 Insulator: ABS  
 主体 Body: 铜 Brass  
 表面 Surface: 镀镍 Nickel plated  
**电气性能 Rated voltage/current**  
 30Vac-60Vdc/Max.32A



25.430.\*



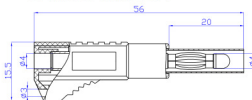
**材质 Material**  
 塑壳 Insulator: PVC  
 主体 Body: 铜 Brass  
 表面 Surface: 镀镍 Nickel plated  
 \* 螺丝压接 Screw connection  
**电气性能 Rated voltage/current**  
 30Vac-60Vdc/Max.24A



25.450.\*



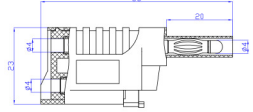
**材质 Material**  
 塑壳 Insulator: PA  
 主体 Body: 铜 Brass  
 弹片 Spring: 铍铜 Beryllium copper  
 表面 Surface: 镀镍 Nickel plated  
 \* 焊接 Solder connection  
**电气性能 Rated voltage/current**  
 CATII 600V/Max.32A



25.451.\*



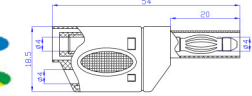
**材质 Material**  
 塑壳 Insulator: PA  
 主体 Body: 铜 Brass  
 弹片 Spring: 铍铜 Beryllium copper  
 表面 Surface: 镀镍 Nickel plated  
 \* 按压 Press connection  
**电气性能 Rated voltage/current**  
 CATII 600V/Max.32A



25.502.\*



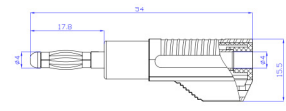
**材质 Material**  
 塑壳 Insulator: PA  
 主体 Body: 铜 Brass  
 弹片 Spring: 铍铜 Beryllium copper  
 表面 Surface: 镀镍 Nickel plated  
 \* 焊接 Solder connection  
**电气性能 Rated voltage/current**  
 CATII 600V/Max.32A



25.452.\*



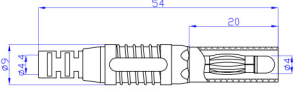
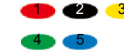
**材质 Material**  
 塑壳 Insulator: PA  
 主体 Body: 铜 Brass  
 弹片 Spring: 铍铜 Beryllium copper  
 表面 Surface: 镀镍 Nickel plated  
**电气性能 Rated voltage/current**  
 30Vac-60Vdc/Max.32A



25.503.\*



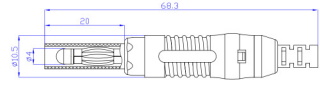
**材质 Material**  
 塑壳 Insulator: PA  
 主体 Body: 铜 Brass  
 弹片 Spring: 铍铜 Beryllium copper  
 表面 Surface: 镀镍 Nickel plated  
 \* 焊接 Solder connection  
**电气性能 Rated voltage/current**  
 CATII 1000V/Max.32A



25.454.\*



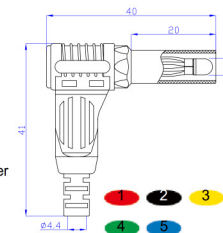
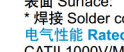
**材质 Material**  
 塑壳 Insulator: PA  
 主体 Body: 铜 Brass  
 弹片 Spring: 铍铜 Beryllium copper  
 表面 Surface: 镀镍 Nickel plated  
**电气性能 Rated voltage/current**  
 30Vac-60Vdc/Max.32A



25.504.\*



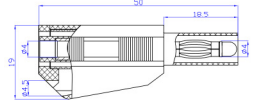
**材质 Material**  
 塑壳 Insulator: PA  
 主体 Body: 铜 Brass  
 弹片 Spring: 铍铜 Beryllium copper  
 表面 Surface: 镀镍 Nickel plated  
 \* 焊接 Solder connection  
**电气性能 Rated voltage/current**  
 CATII 1000V/Max.32A



25.501.\*



**材质 Material**  
 塑壳 Insulator: PA  
 主体 Body: 铜 Brass  
 弹片 Spring: 铍铜 Beryllium copper  
 表面 Surface: 镀镍 Nickel plated  
 \* 焊接 Solder connection  
**电气性能 Rated voltage/current**  
 CATII 600V/Max.32A



25.505.\*



**材质 Material**  
 塑壳 Insulator: PA  
 主体 Body: 铜 Brass  
 表面 Surface: 镀镍 Nickel plated  
 \* 焊接 Solder connection  
**电气性能 Rated voltage/current**  
 CATII 600V/Max.19A

