PC TEST POINTS – SLOTTED & LOOP TYPES

- Low profile, space saving designs for dense packaging
- Wide variety of configurations to suit most applications
- Safe, practical, economical replacement for wire-wrap posts
- Easy mount design, ideal for wave soldering
- Re-fit PC boards without need for re-design
- Provides easy access for production testing and field service troubleshooting
- Positive grip when using J hooks, EZ hooks, grabbers, clips, tips and probes
- Custom test point terminals can be manufactured to your specifications
- Other platings and materials available upon request
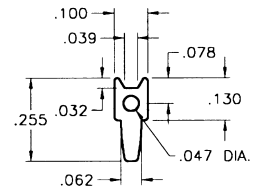
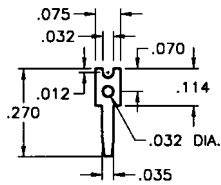**SLOTTED**
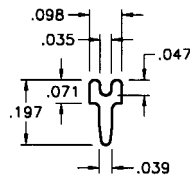
.025 Brass, Tin Plate
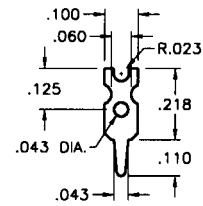
CAT. NO. 4950
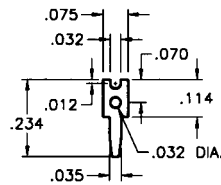
.025 Brass, Tin Plate

CAT. NO. 1030

.025 Brass, Tin Plate
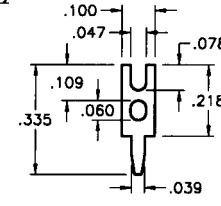
CAT. NO. 1032

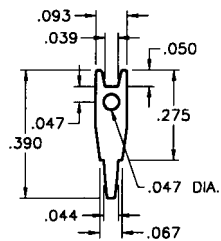.020 Brass, Tin Plate

CAT. NO. 1031

.025 Brass, Tin Plate

CAT. NO. 1034

.020 Brass, Tin Plate

CAT. NO. 1035

.025 Brass, Tin Plate

CAT. NO. 1036

.025 Brass, Tin Plate

CAT. NO. 1039

.025 Brass, Tin Plate

CAT. NO. 1040

.025 Brass, Tin Plate

CAT. NO. 4951

.016 Brass, Tin Plate

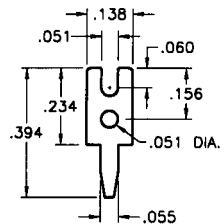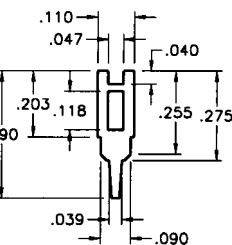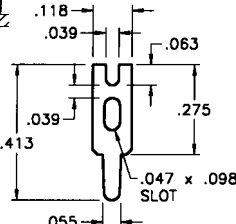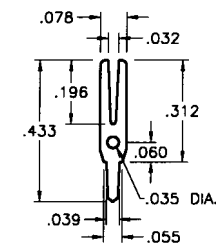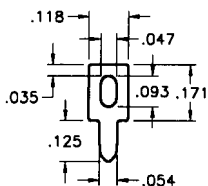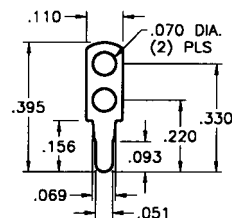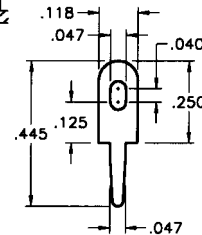**CAT. NO. 1037**

LOOP

.025 Brass, Tin Plate
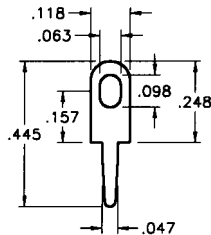
CAT. NO. 1033

.020 Brass, Tin Plate

CAT. NO. 1038

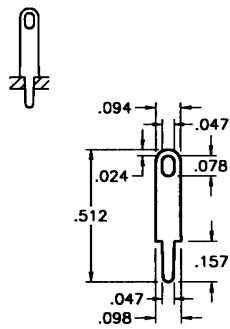.025 Brass, Tin Plate

CAT. NO. 1249

.025 Brass, Tin Plate

CAT. NO. 4952
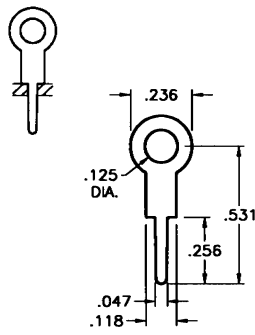
PC TEST POINT TERMINALS

Designers' Choice

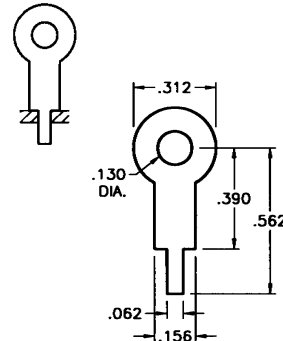keyelco.com

PC TEST POINTS – LOOP TYPES

.094 .047
.024 .078
.512
.157
.047
.098

.020 Brass, Tin Plate

CAT. NO. 4953

.236
.125 DIA.
.531
.256
.047
.118

.020 Brass, Tin Plate

CAT. NO. 4954

.312
.130 DIA.
.390
.562
.062
.156

.015 Brass, Tin Plate

CAT. NO. 680

.110
.050 .046
.098 .228
.060 .156
.047 .060
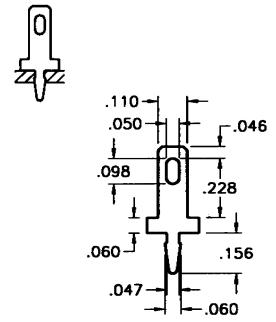
.020 Brass, Tin Plate

CAT. NO. 1250

.110
.060 .040
.218
B
.067 A
.050
.118
.150
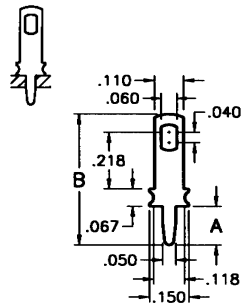
CAT. NO.	A	B
1041	.275	.630
1046	.150	.503

.032 Brass, Tin Plate

.118
.079 .169
.122
.053

.025 Brass, Tin Plate

CAT. NO. 4955

.640
.400
.196 .200
.070
.105
.177
.055 .050 DIA. .114
.087
.055 .039
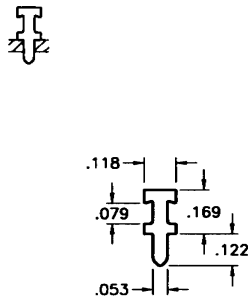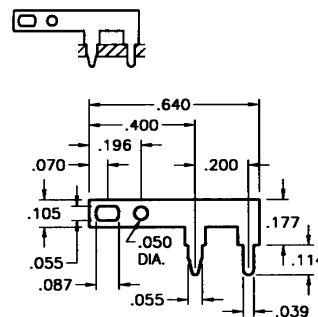
.025 Brass, Tin Plate

CAT. NO. 1045
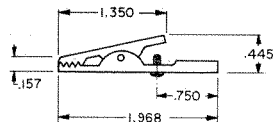
CUSTOM TEST POINT TERMINALS

Keystone is fully integrated to meet your total design & production needs.

Manufacturing custom designs & modifications of standard items is our specialty.

Quotations on special stampings furnished promptly upon receipt of sample, sketch, print or CAD drawings.

ALLIGATOR CLIPS

LARGE CLIP • SCREW CONNECTION

1.350
.445
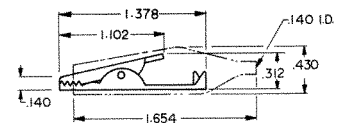.157
.750
1.968

JAW SPREAD
.315 max.

CAT. NO. 5048

MATERIAL: Clip: Steel, Nickel Plate

MEDIUM CLIP • SOLDER CONNECTION WITH STRAIN RELIEF

INSULATED

CAT. NO. 5038 - NON-INSULATED

CAT. NO.	INSULATOR COLOR
5039	RED
5040	BLACK

1.378
1.102
.140 I.D.
.312
.430
.140
1.654

JAW SPREAD
.236 max.

MATERIAL: Clip: Steel, Nickel Plate **Insulator:** Vinyl

SMALL CLIP • SOLDER CONNECTION WITH STRAIN RELIEF

INSULATED

CAT. NO. 5033 - NON-INSULATED

CAT. NO.	INSULATOR COLOR
5034	RED
5035	BLACK
5036	GREEN
5037	YELLOW

1.062
.906
.098 I.D.
.295 .380
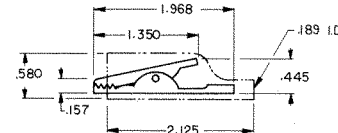.118
1.120
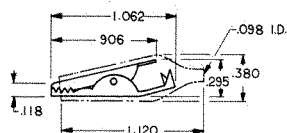
JAW SPREAD
.236 max.

MATERIAL: Clip: Steel, Nickel Plate **Insulator:** Vinyl

LARGE CLIP • SOLDER CONNECTION
(BARREL ACCEPTS WIRE OR STANDARD BANANA PLUGS)

INSULATED

CAT. NO. 5044 - NON-INSULATED

CAT. NO.	INSULATOR COLOR
5045	RED
5046	BLACK

1.968
1.350
.189 I.D.
.580
.445
.157
2.125

JAW SPREAD
.315 max.

MATERIAL: Clip: Steel, Nickel Plate **Insulator:** Vinyl

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e-mail: kec@keyelco.com • WebSite: keyelco.com

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