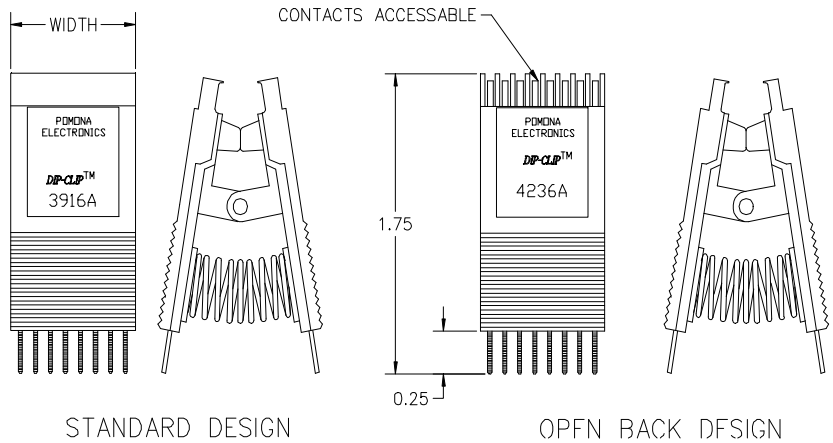


Pomona DIP Clip® test clips are designed for testing dual-in-line IC packages on PC boards. These devices incorporate many built-in features that assure a positive electrical connection as well as hands free testing.

- Contacts (.040" wide on lower end) are serrated for the best electrical contact.
- .025" X .028" serrated test points on upper end will accept wire wraps or mini test clips.
- Molded barriers between contacts allows live board connections without accidental shorting of contacts.



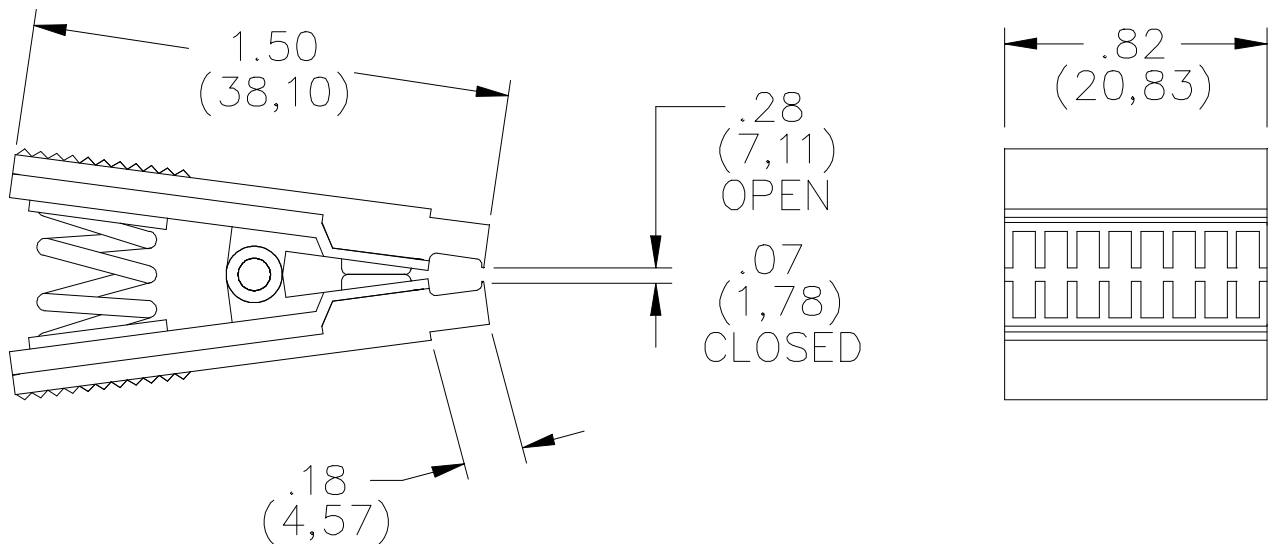
- Can also be used as an insertion tool for DIPs.
- Contacts are spring tempered Nickel Silver or Gold Plated Beryllium Copper alloy. Oxide penetrating clips have a roughened stainless steel surface treatment.
- Open back option allows probing on the chip leads while clip is attached.

Pomona's DIP Clip® test clips are perfect for emulation, field service, failure analysis, and for use with logic analyzers.

Size Pins	Clip Width	Standard DIP Clip®	Open Back DIP Clip®	Contact Material and Plating	Oxide Penetrating DIP Clip®	Static Control DIP Remover
8	.43	5108	5208	Be-Cu, Gold Plate	5649	5016
14	.72	5014	5114	Nickel Silver	5650	5016
		5214	5314	Be-Cu, Gold Plate	5650	5016
16	.83	3916A	4236A	Nickel Silver	5692	5016
		5116	5216	Be-Cu, Gold Plate	5692	5016
20	1.03	5120	5220	Be-Cu, Gold Plate	5693	5016
24	1.22	4124A	4324A	Nickel Silver	5694	5024
		5124	5224	Be-Cu, Gold Plate	5694	5024
40	2.02	4140A	4340A	Nickel Silver	5695	5040
		5140	5240	Be-Cu, Gold Plate	5695	5040

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ±.005" (.127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.

Made in USA



FEATURES:

- For use with 14 or 16 Dual-In-Line I.C. packages.

MATERIALS:

Insulation: Glass filled nylon. Color: Red.

Hinge Pin: Stainless steel 302, passivated per QQ-P-35.

RATINGS:

Operating Temperature: +102°C. (+216°F.) Max.

ORDERING INFORMATION: Model 4386

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