

Test Clip Product Matrix

Lead Count/ Plating	* Thru-Hole				Surface Mount					Thru-Hole Test Clip
	Standard Model Part Numbers (with Nail Heads)		Connector-Compatible Part Numbers (with Headless Heads)		Connector-Compatible Part Numbers (with Headless Heads)					
	DIP .300 Wide	DIP .600 Wide	DIP .300 Wide	DIP .600 Wide	SOIC .150 Body	SOIC .300 Body	SOJ .300 Body	LCC .050	PLCC .050	
8 Alloy Gold	923695 923743-08		923690-08 923739-08		923650-08 923655-08					Surface Mount Test Clips
14 Alloy Gold	923698 923743-14		923690-14 923739-14		923650-14 923655-14					
16 Alloy Gold	923700 923743-16	923702 923743-16LSI	923690-16 923739-16	923690-16LSI 923739-16LSI	923650-16 923655-16	923660-16 923655-16				
18 Alloy Gold	923703 923743-18		923690-18 923739-18			923660-18 923665-18				
20 Alloy Gold	923704 923743-20		923690-20 923739-20			923660-20 923665-20	923660-20 923665-20	923680-20 923685-20	923670-20 923675-20	Types of Computer Chips
22 Alloy Gold	923706 923742-22	923705 923743-22	923689-22 923738-22	923690-22 923739-22						
24 Alloy Gold	923715 923742-24	923714 923743-24	923689-24 923738-24	923690-24 923739-24		923660-24 923665-24	923660-24 923665-24			
28 Alloy Gold	923717 923742-28	923718 923743-28	923689-28 923738-28	923690-28 923739-28		923660-28 923665-28	923660-28 923665-28	923680-28 923685-28	923670-28 923675-28	
32 Alloy Gold		923719 923743-32		923690-32 923739-32						DIP
36 Alloy Gold		923720 923743-36		923690-36 923739-36						
40 Alloy Gold		923722 923743-40		923690-40 923739-40						SOJ
44 Alloy Gold								923680-44 923685-44	923670-44 923675-44	
48 Alloy Gold		923724 923743-48		923690-48 923739-48						SOIC
52 Alloy Gold								923680-52 923685-52	923670-52 923675-52	
64 Alloy Gold		†923726 †923743-64		†923690-64 †923739-64						
68 Alloy Gold								923680-68 923685-68	923670-68 923675-68	
84 Alloy Gold								923680-84 923685-84	923670-84 923675-84	LCC

* For Knife Edge Test Clip use 927 – for all through-hole connector compatible clips. (Available with gold plated leads only, without nailhead.)

† .900 Wide

