

WINSLOW ADAPTICs

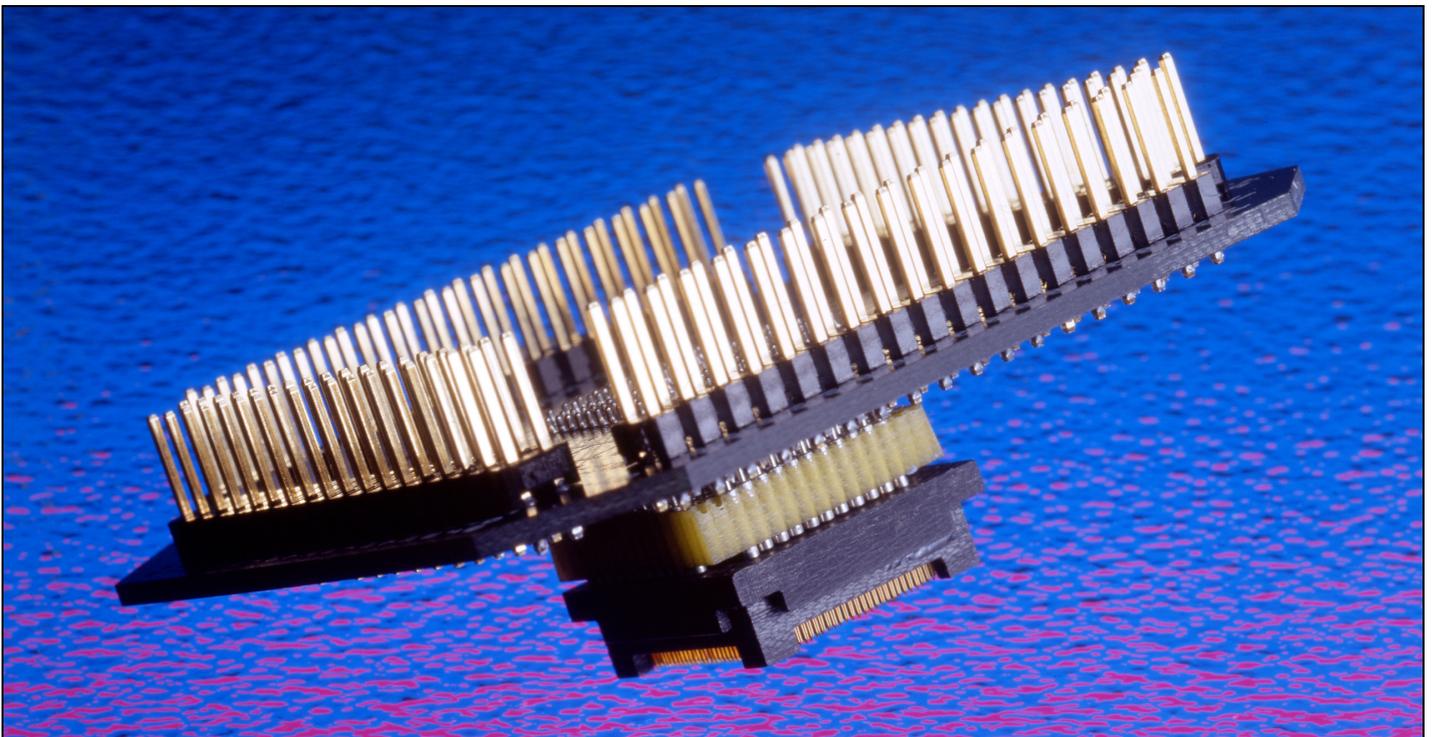
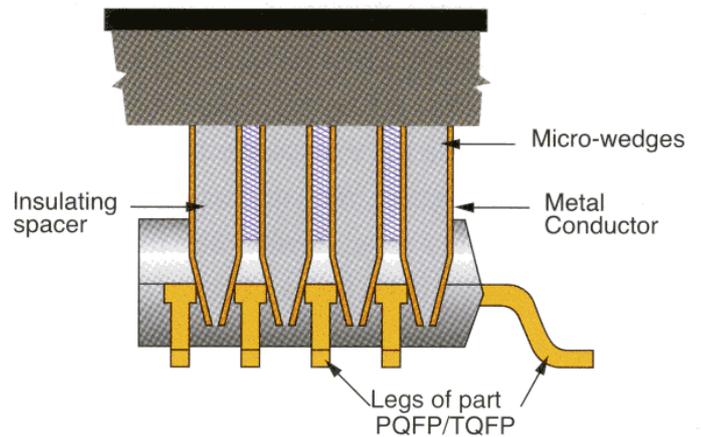
Data Sheet – QFP Delta Clip

Introducing the Winslow Delta Clip...

The new Winslow Delta Clip provides an accurate, mechanically non-invasive method of attaching to integrated circuit leads with spacing as low as 0.5mm.

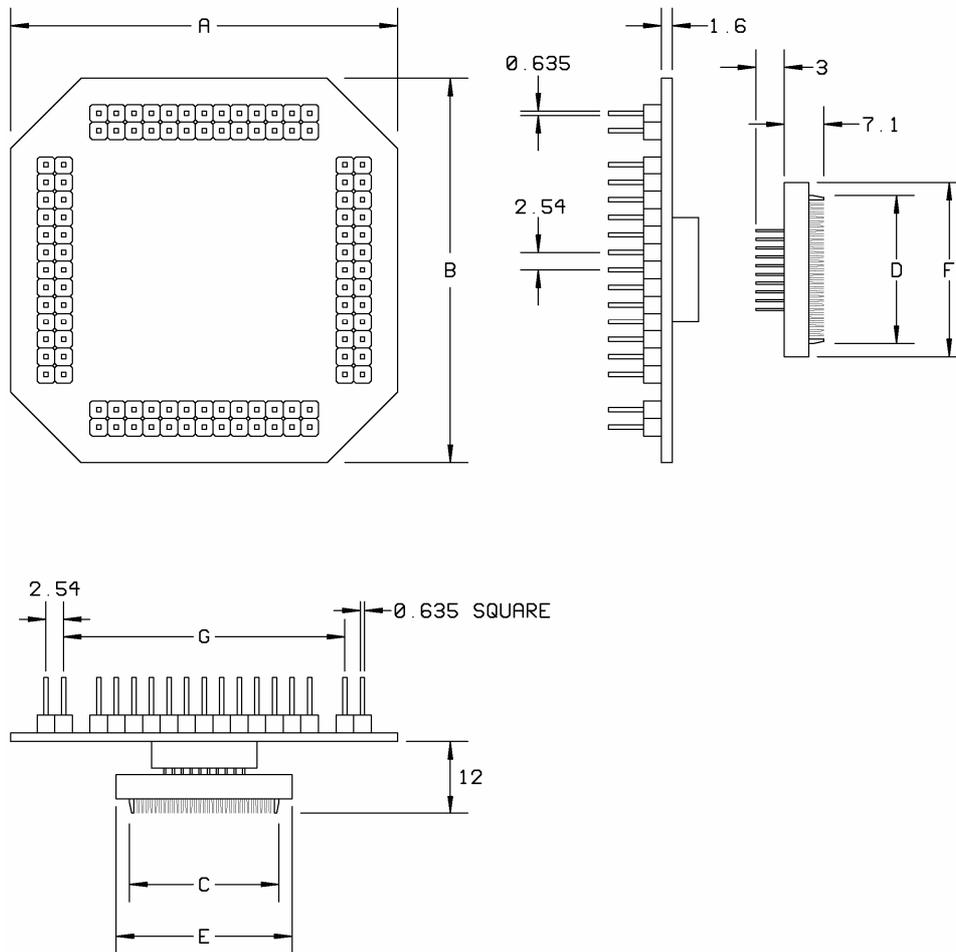
The Delta Clip has compressible wedge-shaped conductors that insert tightly into the gaps between the IC leads, conforming to the size and shape of each lead. The conductors themselves are manufactured from beryllium copper with kapton insulation and offer the ease of a snap-on fit with exceptional durability.

Each wedge of the Delta Clip contains two conductors, thus providing a redundant electrical contact to each lead of the IC being probed. Now more time can be spent performing measurements and less time debugging your test setup.



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Delta Clip Dimensions



Notes: Number of pins shown is for illustration only. All dimensions may be subject to change without prior notice.

Part Number	Package	Pins	Pitch	A	B	C	D	E	F	G
W9863DELTA	QFP	80	0.5	46.00	46.00	15.67	15.67	18.23	18.23	27.94
W9864DELTA	QFP	80	0.65	54.00	51.00	18.26	18.26	20.90	20.90	38.10
W9870DELTA	QFP	100	0.5	56.00	56.00	18.26	18.26	20.90	20.90	40.64
W9869DELTA	QFP	100	0.65	56.00	49.00	18.33	18.33	20.77	20.77	40.64
W9849DELTA	QFP	120	0.5	59.00	59.00	18.33	18.33	20.77	20.77	40.64
W9872DELTA	QFP	120	0.8	59.00	59.00	33.14	33.14	35.68	35.68	40.64
W9859DELTA	QFP	128	0.5	61.00	61.00	18.33	18.33	20.77	20.77	43.18
W9873DELTA	QFP	128	0.8	61.00	61.00	33.14	33.14	35.68	35.68	43.18
W9874DELTA	QFP	132	0.635	64.00	64.00	35.81	35.81	35.81	35.81	45.72
W9888DELTA	QFP	144	0.5	68.00	68.00	24.48	24.48	26.92	26.92	50.80
W9875DELTA	QFP	144	0.65	68.00	68.00	33.14	33.14	35.68	35.68	50.80
W9876DELTA	QFP	160	0.65	74.00	74.00	33.14	33.14	35.68	35.68	55.88
W9893DELTA	QFP	160	0.50	74.00	74.00	29.34	29.34	31.88	31.88	55.88
W9880DELTA	QFP	184	0.65	77.00	77.00	37.03	37.03	39.37	39.37	55.88
W9882DELTA	QFP	208	0.5	77.00	77.00	33.14	33.14	35.68	35.68	53.34
W9883DELTA	QFP	240	0.5	107.00	107.00	37.03	37.03	39.37	39.37	88.90