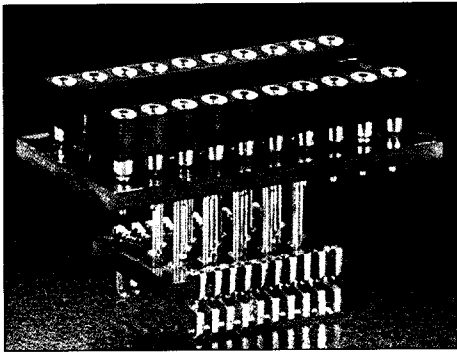


ADAPTICS DIP to SOIC/SOP SOJ/SSOP

This range of Adaptics convert Through Board DIP to SURFACE Mount.

There are two styles to choose from, one piece for economy, and two piece, for plugability.



PART NO.	NO. PINS	DIP PITCH	S.M. PITCH	LEAD PITCH	DIMENSIONS (Nominal)*			
					A	B	C	D
W9532	6 PIN	0.3"	0.237"	0.050"	0.40"	0.50"	0.25"	0.30"
W9533	8 PIN	0.3"	0.237"	0.050"	0.50"	0.50"	0.30"	0.30"
W9534	14 PIN	0.3"	0.237"	0.050"	0.80"	0.50"	0.45"	0.30"
W9535	16 PIN	0.3"	0.237"	0.050"	0.90"	0.50"	0.50"	0.30"
W9537	16 PIN	0.3"	0.375"	0.050"	0.90"	0.50"	0.50"	0.44"
W9539	18 PIN	0.3"	0.237"	0.050"	1.00"	0.50"	0.55"	0.30"
W9550	18 PIN	0.3"	0.375"	0.050"	1.00"	0.50"	0.55"	0.44"
W9540	20 PIN	0.3"	0.237"	0.050"	1.10"	0.50"	0.60"	0.30"
W9541	20 PIN	0.3"	0.375"	0.050"	1.10"	0.50"	0.60"	0.44"
W9543	24 PIN	0.6"	0.540"	0.050"	1.30"	0.80"	0.70"	0.60"
W9546	24 PIN	0.3"	0.375"	0.050"	1.30"	0.50"	0.70"	0.44"
W9547	28 PIN	0.6"	0.375"	0.050"	1.50"	0.80"	0.80"	0.44"
W9536	32 PIN	0.6"	0.375"	0.050"	1.70"	0.80"	0.90"	0.44"
W9538	32 PIN	0.6"	0.540"	0.050"	1.70"	0.80"	0.90"	0.60"
W9542	40 PIN	0.6"	0.375"	0.050"	2.10"	0.80"	1.10"	0.44"
W9544	40 PIN	0.6"	0.540"	0.050"	2.10"	0.80"	1.10"	0.60"
W9570	48 PIN	0.6"	0.375"	0.025"	2.50"	0.80"	0.70"	0.44"

The above part numbers are for the one piece product.
For two piece plugability add Suffix "P".

***DIMENSIONS** - If the dimensions shown are too tight for your application, send us your dimensional requirements and we will advise if we can build accordingly.

SPECIFICATION & MATERIALS

Printed circuit - FR4

Leads - BeCu

Plating - Tin over Nickel

IF YOUR REQUIREMENT ISN'T LISTED - FAX US THE DETAILS AND WE WILL QUOTE BY RETURN.