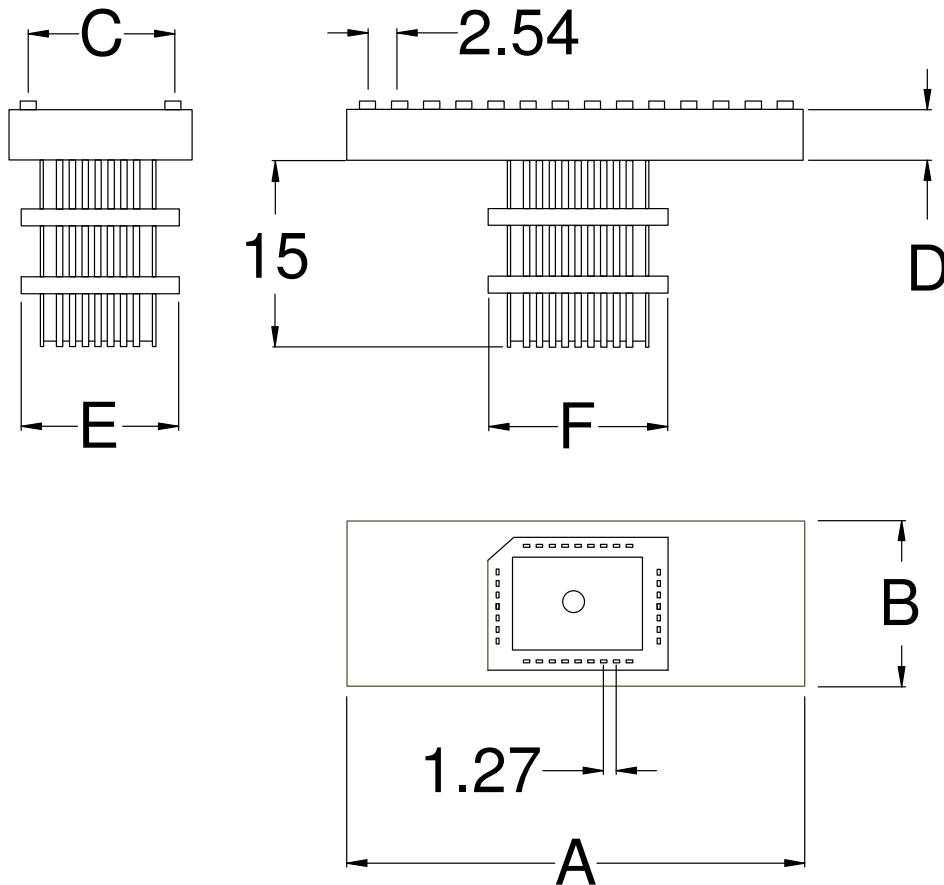
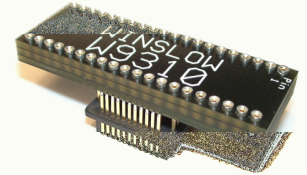


# WINSLOW ADAPTICs

## Data Sheet – DIP to PLCC Adapters

These will plug into your PLCC production sockets enabling emulation of PLCC devices with standard DIP pod.

They can also be used to convert PLCC to DIP in times of product shortage or redesign.



Pad layout and number of pins shown are for illustration only.  
All dimensions may be subject to change without prior notice.

[www.winslowadaptics.com](http://www.winslowadaptics.com)

# WINSLOW ADAPTICs

## Adapter Dimension Table

Part Number	Device	DIP PINS	PLCC PINS	A	B	C	D	E	F
W9899	GENERIC	20	20	28.00	20.00	15.24	3.20	15.20	15.20
W9308	GENERIC	28	28	41.00	31.00	15.24	3.20	15.20	15.20
W9344	27C64-512	28	32	39.00	31.00	15.24	3.20	15.20	17.90
W9815	FIELDCONFIG	32	28	41.00	36.00	15.24	3.20	15.20	15.20
W9816**	FIELDCONFIG	28	32	41.00	36.00	15.24	3.20	15.20	15.20
W9309	GENERIC	32	32	44.00	31.00	15.24	3.20	15.20	17.90
W9817**	FIELDCONFIG	32	32	44.00	36.00	15.24	3.20	15.20	15.20
W9310	8031/51	40	44	54.00	31.00	15.24	3.20	20.20	20.20
W931016C64	PIC16C64	40	44	54.00	31.00	15.24	5.00	20.20	20.20
W931017C42	PIC17C42	40	44	54.00	31.00	15.24	5.00	20.20	20.20
W9310/3	MC68HC705C8	40	44	54.00	31.00	15.24	5.00	20.20	20.20
W9310/4	1,17,28,40 NC	40	44	54.00	26.00	15.24	5.00	20.20	20.20
W9310/5	27CC1024	40	44	54.00	28.00	15.24	5.00	20.20	20.20
W9310/Z80	Z80	40	44	54.00	31.00	15.24	5.00	20.20	20.20
W9310/8535	AT90C8535	40	44	54.00	28.00	15.24	5.00	20.20	20.20
W9349**	FIELDCONFIG	44	44	54.00	31.00	15.24	5.00	20.20	20.20
W9801	68HC11	64	68	62.00	44.00	22.86	5.00	28.00	28.00
W9802	68EC000	64	68	62.00	44.00	22.86	5.00	28.00	28.00
W9806	H83257	64	68	62.00	41.00	22.86	5.00	28.00	28.00
W9821	MC68000	64*	68	84.00	41.00	19.05	5.00	28.00	28.00

\* Shrink DIP (0.070" pitch)

\*\* These parts are field configurable to any tracking required by way of wire wrap pins

ZIF Socket option available (Add suffix 'Z')

Note: All dimensions in mm, unless otherwise shown