

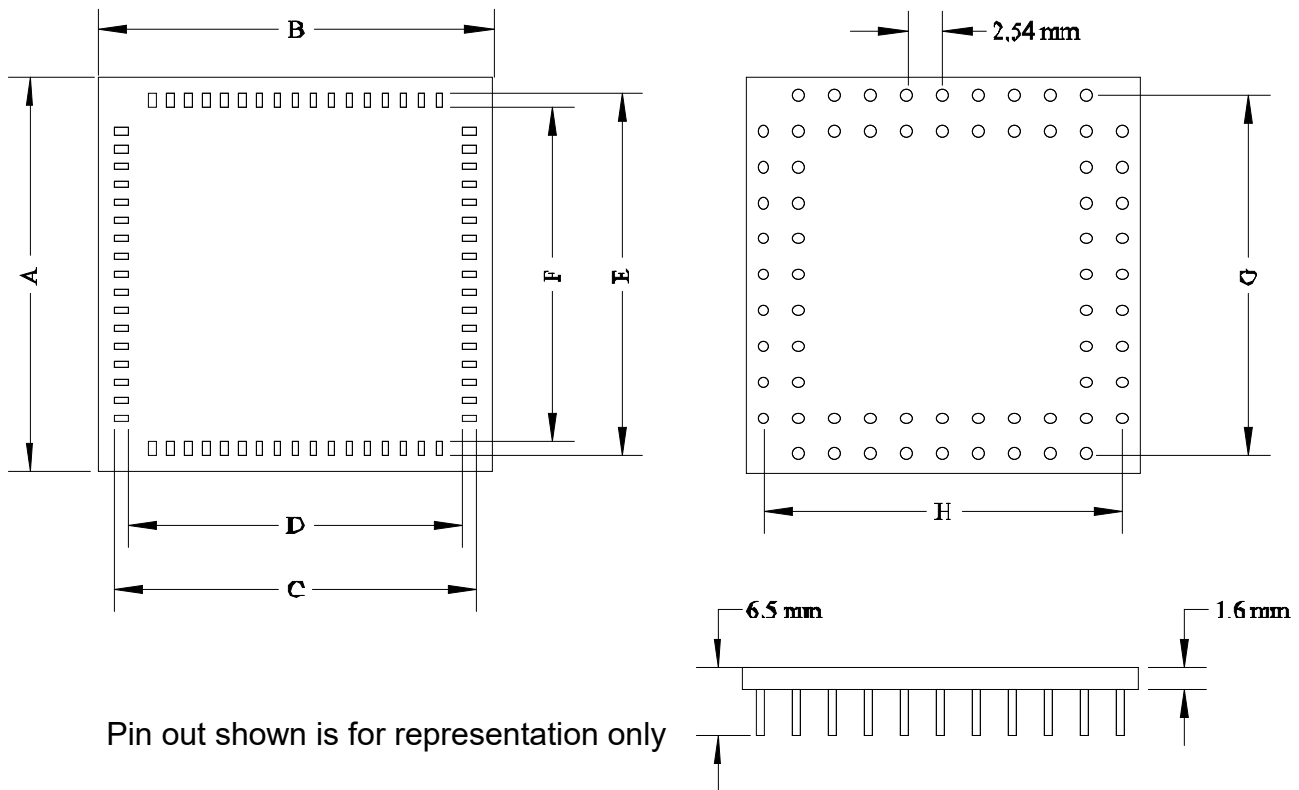
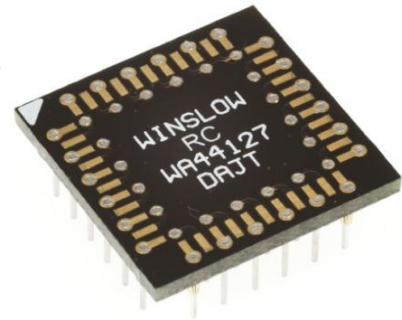


# WINSLOW ADAPTICS

## Data Sheet – WAXx127DAJT PLCC TO PGA ADAPTER

This is a range of Adapters converts a PLCC package to a PGA footprint.

The adapters can be supplied with or without PLCC production sockets.



[sales@winslowadaptics.com](mailto:sales@winslowadaptics.com)

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

Also available from Winslow Adaptics are cost effective, time saving solutions to test, obsolescence, supply problems and upgrades. OEMs can upgrade equipment with custom Adaptics utilising additional logic, often saving considerable cost and time on re-design. If lead-time becomes an issue contact us for a suitable package converter. We specialise in conversion of all package lead-frames.



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## Data Sheet – WAXx127DAJT PLCC TO PGA ADAPTER

	Device	Pin No	A	B	C/E	D/F	G/H	J	K
WA020127DAJT	Generic	20	17.78	17.78	10.67	6.58	12.7	1.6	6.5
WA028127DAJT	Generic	28	19.05	19.05	13.2	9.14	17.78	1.6	6.5
WA032127DAJT	Generic	32	17.78	15.24	13.49	9.4	15.24	1.6	6.5
WA044127DAJT	Generic	44	20.32	20.32	17.86	14.35	17.78	1.6	6.5
WA052127DAJT	Generic	52	22.86	22.86	20.57	16.64	20.32	1.6	6.5
WA068127DAJT	Generic	68	27.94	27.94	26.52	21.97	25.4	1.6	6.5
WA068127DAJT-80C196	Intel 80C196	68	27.94	27.94	26	21.2	25.4	3.2	8.1
WA084127DAJT	Generic	84	33.02	33.02	31.24	26.85	30.48	1.6	6.5

All dimensions in mm unless otherwise stated

### Material

Suffix	PCB Plating	Contact Plating
No Suffix	Sn/Pb over Ni Or ENIG over Ni	Sn/Pb over Ni
RC (RoHS compliant)	ENIG over Ni (Standard)	Flash Au over Ni (Standard) Matte Sn over Ni  N.B. Other finishes available on re- quest Contact sales office for details

### Specification

Printed Circuit Board	IPC4101A/21 CLASS B (FR4) Other substrate available on request
PCB Plating	Preferred - ENIG / Ni Optional -Sn / Pb (HASL) Other plating available on request
PCB Thickness	Preferred - 1.6mm Other thickness' available on request
Copper Weight	Preferred - 1oz Other weights available on request
Resist Color	Preferred – Black Other color available on request
Base Pin	Half hard brass
Pin Plating	$\mu$ Au over flash Ni 0.6 $\mu$ Matte Sn over 2.5 $\mu$ Ni 0.6 $\mu$ Sn/Pb over 2.5 Ni
Stand Off	Half Hard Brass Plated Au over Ni

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