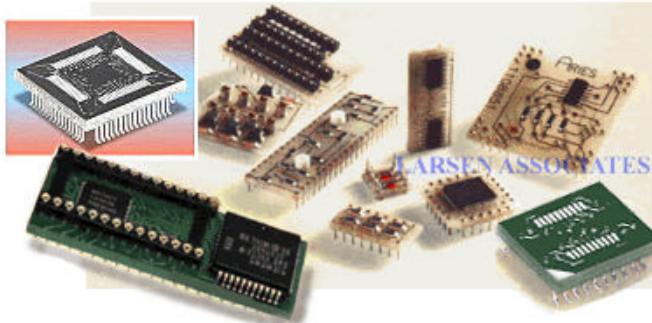


**ARIES ELECTRONICS / LARSEN ASSOCIATES Get a Custom "Correct-A-Chip" Quote : CHECKLIST**



Think You Have to "SPIN" a Board??

Think Again...

Think Aries "Correct-A-Chip Adapter" instead!

You can have,

Any Footprint to any Footprint

Any Pin to Pin.

Any Termination style to any style.

Additional components added.

Small, Medium, or Large Quantities.

Parts in 26 Working Days or less.

**Your Problem Solved Quickly and Cost Effectively**

Please email the following information to me at (sales@larsenassociates.com) ( Adobe Acrobat PDF files for drawings and data sheets if possible) You can also fax the information if necessary.

<b>CHECKLIST</b>		
#	Information to send:	Explanation
1.)	<b>footprint of the device</b>	Drawing or sketch or Data Sheet or URL of the footprint of the device indicating dimensions, details, and if this is a through hole or surface mount part. ( The factory will work from your supplied drawing. Aries can provide "smart connector" solutions regardless of termination style or styles.)
2.)	<b>footprint of the board layout</b>	Drawing or sketch or or Data Sheet or URL of the footprint of the board layout and indicate if this is a through hole or a surface mount board.
3.)	<b>pin to pin connection (NET list)</b>	Drawing or sketch of the pin to pin connection. (What pin goes to what pin. You can have any pin to pin connection you want.)
4.)	<b>additional components</b>	Details on any items such as power and ground planes and on-board bypass capacitors or other components and if you intend to have Aries purchase the additional components or if you intend to supply Aries with them. (You can have any additional components added as required)
5.)	<b>Aries mounts the device or you mount the device</b>	Please indicate if you want Aries to mount the device or if you wish to mount the device. This is available for most but not all devices.
6.)	<b>device mounted directly to adapter or socketed to the adapter</b>	Please indicate , as applicable, if you want to have the device mounted directly to the adapter or socketed and the socket mounted to the adapter.
7.)	<b>adapter mounts to your board</b>	A.) Adapter surface mounted to the board B.) Adapter plugs into a socket on the board C.) Adapter through hole mounts to the board
8.)	<b>annual quantity to quote</b>	Please indicate the quantity of the adapters you want us to quote including: (minimum 10, max unlimited) A.) Prototype quantities as applicable. B.) Pre-production quantities as applicable. C.) Production quantities as applicable. D.) Estimated annual usage applicable.
9.)	<b>special consideration</b>	List any special or unusual considerations, such as space restrictions, unusual temperatures, any other additional components that need to be added to the adapter, etc.
10.)	<b>delivery requirements</b>	List any delivery requirements. 26 working days is standard however it can be less to fit your needs.

**CONTACT LARSEN ASSOCIATES**

Phone 650 358-9559 Fax 650 358-0922

E-Mail = [sales@larsenassociates.com](mailto:sales@larsenassociates.com) Web Site = <http://www.larsenassociates.com>

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