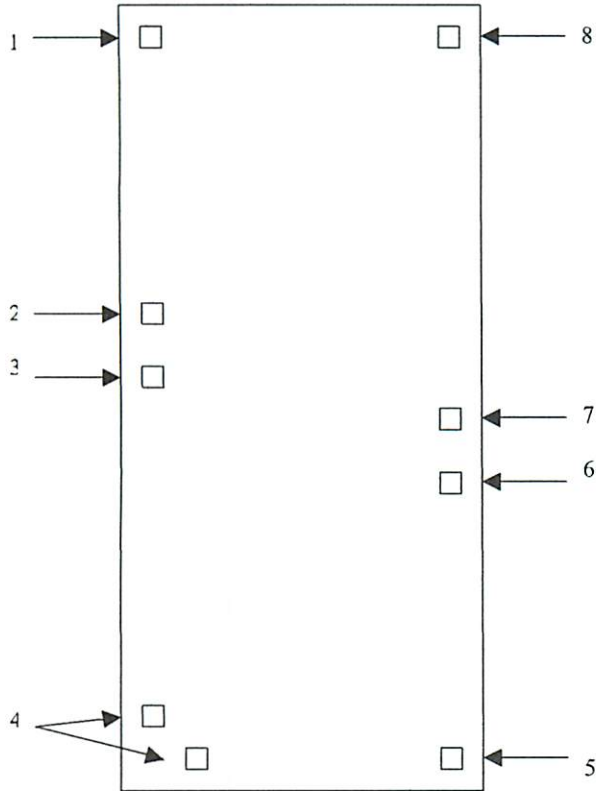




# Sierra Components, Inc.

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PAD	FUNCTION
1	OUT1
2	-IN1
3	+IN1
4	-Vs
5	+IN2
6	-IN2
7	OUT2
8	+Vs

The information for this layout is believed to be correct at the time of issue. Please verify your requirements prior to commencement of any assembly process, as no liability for omission or error can be accepted.

All devices supplied against this padlayout will comply with the physical six detailed below.

Pad positions shall obey the following rules:

1. Pad functions shall not change sequence and shall agree with the above definitions.
2. No pad function shall completely change side(s) from that shown above.
3. No pad function shall move by more than 1mm from the position shown.
4. No pad function shall move from a corner, and another move into that corner, even if the above constraints are met.

<u>MANUFACTURER</u> AD	<u>APPROVAL</u> Jon Heaton ..... DATE: 30 March 2000	<u>DIE INFORMATION</u> MAX DIMENSIONS: 66 x 128 Mils MANF. REF: BACK POTENTIAL:
<u>DEVICE</u> AD822	<u>SERIAL NO.</u> 003664	<u>METALISATION/THICKNESS (KA)</u> TOP: BACK:

CF0012