



Pad Coordinates in Microns:

1	000.0	; 000.0
2	962.5	; -174.0
3	1122.5	; -174.0
4	1282.5	; -174.0
5	1442.5	; -174.0
6	1482.0	; 433.5
7	1074.0	; 433.5
8	1060.5	; 892.5
9	900.5	; 888.5
10	611.0	; 837.0
11	-0.5	; 896.5

HV831-6in

Pad	Function
1	C 1
2	V _{DD}
3	Rsw-osc
4	C 2
5	GND
6	GND
7	Lx
8	Cs
9	Com
10	EL 2
11	EL 1

Die Specifications

	mils	mm		
Die Size:	69.3 x 57.9	1.76 x 1.47	Back Side Metal:	None
Die Thickness:	11	0.28	Back Side Potential:	GND
Bond Pad Size:	4 x 4	0.10 x 0.10	Die Attach Material:	Epoxy
Bond Wire Size:	1.25 - 1.3	0.032 - 0.033	Bond Pad Metal:	Al/Si/Cu