

SONIX TECHNOLOGY CO., LTD.

BONDING PAD LOCATION

PROJECT : SR008

TOP CELL : SR008

PROCESS : 0.35um

DATE : 11/25/2002

NO	PAD NAME	X(um)	Y(um)	NO	PAD NAME	X(um)	Y(um)
1	pROMD[0]	-827.00	-930.50	26	pROMA[10]	1493.00	-93.55
2	pROMD[1]	-717.00	-930.50	27	pROMA[11]	1493.00	16.45
3	pROMD[2]	-607.00	-930.50	28	pROMA[12]	1493.00	126.45
4	pROMD[3]	-497.00	-930.50	29	pROMA[13]	1493.00	236.45
5	GND:	-387.00	-930.50	30	pROMA[14]	1493.00	346.45
6	pROMD[4]	-277.00	-930.50	31	pROMA[15]	1493.00	456.45
7	pROMD[5]	-167.00	-930.50	32	pROMA[16]	1493.00	566.45
8	pROMD[6]	-57.00	-930.50	33	pROMA[17]	1493.00	676.45
9	pROMD[7]	53.00	-930.50	34	pROMA[18]	1493.00	786.45
10	VDD:	163.00	-930.50	35	pROMA[19]	1493.00	896.45
11	pROMCE_	273.00	-930.50				
12	pROMA[0]	383.00	-930.50				
13	pROMA[1]	493.00	-930.50				
14	GND:	603.00	-930.50				
15	pROMA[2]	713.00	-930.50				
16	pROMA[3]	823.00	-930.50				
17	pROMA[4]	933.00	-930.50				
18	pROMA[5]	1043.00	-930.50				
19	pROMA[6]	1153.00	-930.50				
20	pROMA[7]	1263.00	-930.50				
21	pTYPE	1493.00	-643.55				
22	pROMOE_	1493.00	-533.55				
23	VDD:	1493.00	-423.55				
24	pROMA[8]	1493.00	-313.55				
25	pROMA[9]	1493.00	-203.55				