



L6028 DSP SPEC
INPUT LEVEL
HI 3.5Vmin
LOW 1.5Vmax
OUTPUT LEVEL
HI 2.4Vmin(Ioh=4/8mA)
Vdd=0.5V(Ioh=1uA)
LOW 0.4Vmax(Iol=4/8mA)
VSS=0.05(Iol=)

Pin	Signal	Pin	Signal
1	EX1	60	EX1
2	EX2	61	EX2
3	EX3	62	EX3
4	EX4	63	EX4
5	EX5	64	EX5
6	EX6	65	EX6
7	EX7	66	EX7
8	EX8	67	EX8
9	EX9	68	EX9
10	EX10	69	EX10
11	EX11	70	EX11
12	EX12	71	EX12
13	EX13	72	EX13
14	EX14	73	EX14
15	EX15	74	EX15
16	EX16	75	EX16
17	EX17	76	EX17
18	EX18	77	EX18
19	EX19	78	EX19
20	EX20	79	EX20
21	EX21	80	EX21
22	EX22	81	EX22
23	EX23	82	EX23
24	EX24	83	EX24
25	EX25	84	EX25
26	EX26	85	EX26
27	EX27	86	EX27
28	EX28	87	EX28
29	EX29	88	EX29
30	EX30	89	EX30
31	EX31	90	EX31
32	EX32	91	EX32
33	EX33	92	EX33
34	EX34	93	EX34
35	EX35	94	EX35
36	EX36	95	EX36
37	EX37	96	EX37
38	EX38	97	EX38
39	EX39	98	EX39
40	EX40	99	EX40
41	EX41	100	EX41

REVISION	CHECKED	1st EDITION	APPROVED	DESIGNED	DATE	REVISION	CHECKED	1st EDITION	APPROVED	DESIGNED	DATE
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AKAI TITLE 8

CIRCUIT NO. L6044801

Design File: C:\WORK\MPC2000\l6044801\l6044801.sch

Description: (Do)

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Modified: Monday, March 16, 1999

Size: 8.0

Rev: 0.0

AKAI ELECTRIC CO.,LTD.