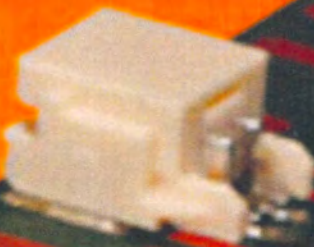


**WELCOME
TO THE WORLD OF SOUND
BUZZERS &
INTERCONNECTION
SYSTEMS**





MODEL NO.	SOUND LEVEL	OSCILLATION FREQUENCY	CURRENT CONSUMPTION	OPERATING VOLTAGE	STONE	MOUNTING
MB 27	Minimum 85db	4KHz $\pm$ 500 Hz	Maximum 15 mA	1.5 to 27 VDC	Continuos with trigger	Flange Type
MB27A	Minimum 85db	4KHz $\pm$ 500 Hz	Maximum 15 mA	1.5 to 27 VDC	Continuos	Flange Type
MB27L	Minimum 95db	4KHz $\pm$ 500 Hz	Maximum 20 mA	1.5 to 15 VDC	Loud Continuos	Flange Type
MB27L2	Minimum 85db	4KHz $\pm$ 500 Hz	Maximum 20 mA	1.5 to 15 VDC	Interrupted 1 to 4/ sec	Flange Type
MB27M	Minimum 85db	Not Applicable	Maximum 15 mA	5 to 15 VDC	Musical	Flange Type



MB 27 AP	Minimum 85db	4KHz $\pm$ 500 Hz	Maximum 15 mA	1.5 to 27 VDC	Continuos	PCB Type
MB 27 LP	Minimum 95db	4KHz $\pm$ 500 Hz	Maximum 20 mA	1.5 to 15 VDC	Loud Continuos	PCB Type



MB 27 F	Minimum 85db	4KHz $\pm$ 500 Hz	Maximum 20 mA	1.5 to 15 VDC	Continuos	Flange Type
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MB 20	Minimum 85db	4KHz $\pm$ 500 Hz	Maximum 15 mA	1.5 to 27 VDC	Continuos	PCB Type
MB 20 L	Minimum 95db	4KHz $\pm$ 500 Hz	Maximum 20 mA	1.5 to 15 VDC	Loud Continuos	PCB Type



MB 35 L	Minimum 95db	4KHz $\pm$ 500 Hz	Maximum 20 mA	1.5 to 15 VDC	Loud Continuos	Flange Type
MB 35 L2	Minimum 85db	4KHz $\pm$ 500 Hz	Maximum 20 mA	1.5 to 15 VDC	Interrupted	Flange Type
MB 35 M	Minimum 85db	Not Applicable	Maximum 20 mA	5 to 15 VDC	Musical	Flange Type
AC/DC MUSICAL	Minimum 85db	Not Applicable	Maximum 20 mA	12 to 24 VDC	Musical	Flange Type
AC/DC Continuos	Minimum 100db	4KHz $\pm$ 500 Hz	Maximum 20 mA	6 to 12 VAC/DC	Loud Continuos	Flange Type
AC/230 V	Minimum 100db	4KHz $\pm$ 500 Hz	Maximum 20 mA	60 to 240 V	Loud Continuos	Flange Type



MB 1206	Minimum 85db	2300 $\pm$ 300 Hz	Maximum 30 mA	4 to 7 VDC	Continuos	PCB Type
MB 1212	Minimum 85db	2300 $\pm$ 300 Hz	Maximum 30 mA	10 to 12 VDC	Continuos	PCB Type



DUAL TONE	Minimum 120db	Not Applicable	Maximum 110 mA	12 to 24 VDC	Dual Siren	Flange Type
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SIREN	Minimum 120db	Not Applicable	Maximum 150 mA	12 VDC	Fire Alarm	Clamp Type
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MODEL NO.	SOUND LEVEL	OSCILLATION FREQUENCY	CAPACITANCE	ALLOWABLE INPUT	TYPE	MOUNTING
MB 27 R	Minimum 80db	4.0 ± 500 Hz	25.000 PF ± 30 %	30 Vpp Max	External Drive	Flange Type
MB 27 RF	Minimum 80db	4.0 ± 500 Hz	25.000 PF ± 30 %	30 Vpp Max	Self with feedback	Flange Type
MB 27 R1	Minimum 80db	4.0 ± 500 Hz	25.000 PF ± 30 %	30 Vpp Max	External Drive	PCB Type



MB 20 R	Minimum 80db	4.0 ± 500 Hz	17.000 PF ± 30 %	30 Vpp Max	External Drive	PCB Type
MB 20 RF	Minimum 80db	4.0 ± 500 Hz	17.000 PF ± 30 %	30 Vpp Max	Self with feedback	with sticker Tape
MB 20 R1	Minimum 80db	4.0 ± 500 Hz	17.000 PF ± 30 %	30 Vpp Max	External Drive	PCB Type



MB R44	Minimum 85db	1.0 to 5.0 ± 0.5KHz	70.000 PF ± 30 %	30 Vpp Max	Ringer screw Fit	Flange Type
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201 Series
2.00 mm Contact Pitch
2 ~ 16 Circuits

2031 Series
2.00 mm Contact Pitch
1 ~ 40 Circuits

204 Series
2.00 mm Contact Pitch
2 ~ 80 Circuits

251 Series
2.50 mm Contact Pitch
2 ~ 16 Circuits

252 Series
2.50 mm Contact Pitch
2 ~ 20 Circuits

253 Series
2.50 mm Contact Pitch
2 ~ 12 Circuits



2514 Series
2.54 mm Contact Pitch
2 ~ 6 Circuits

2510 Series
2.54 mm Contact Pitch
2 ~ 20 Circuits

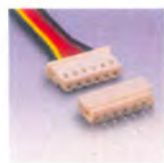
392 Series
3.96 mm Contact Pitch
6 Circuits

393 Series
3.96 mm Contact Pitch
2 ~ 12 Circuits

5083 Series
5.08 mm Contact Pitch
2 ~ 12 Circuits

5084 Series
5.08 mm Contact Pitch
2 ~ 12 Circuits

54 Series
7.5/5.0 mm Contact Pitch
2 ~ 12 Circuits



254 Series
2.50 mm Contact Pitch
2 ~ 20 Circuits

259 Series
2.50 mm Contact Pitch
2 ~ 15 Circuits

2511 Series
2.50 mm Contact Pitch
2 ~ 12 Circuits

2515 Series
2.50 mm Contact Pitch
2 ~ 12 Circuits

2516 Series
2.50 mm Contact Pitch
2 ~ 15 Circuits

257 Series
2.54 mm Contact Pitch
1 ~ 40 Circuits

258 Series
2.54 mm Contact Pitch
2 ~ 80 Circuits



55 Series
7.5/5.0 mm Contact Pitch
1 ~ 6 Circuits

56 Series
7.5/5.0 mm Contact Pitch
1 ~ 6 Circuits

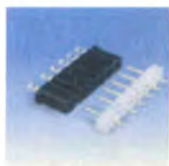
61 Series
8.0/6.0 mm Contact Pitch
2 ~ 6 Circuits

81 Series
10.0/8.0 mm Contact Pitch
1 ~ 6 Circuits

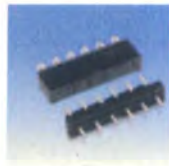
82 Series
10.0/8.0 mm Contact Pitch
2 ~ 6 Circuits

84 Series
8.0 mm Contact Pitch
1.2 Circuits

85 Series
10.0 / 8.0 mm Contact Pitch
2 ~ 6 Circuits



53 Series
7.5 / 5.0 mm Contact Pitch
2 ~ 7 Circuits



57 Series
5.0 mm Contact Pitch
2 ~ 10 Circuits



202 Series
2.0 mm Contact Pitch
2 ~ 12 Circuits



255 Series
2.50 mm Contact Pitch
2 ~ 12 Circuits



2517/2518 Series
2.50 mm Contact Pitch
2 ~ 12 Circuits



401/402 Series
4.00 mm Contact Pitch
1 ~ 9 Circuits



402 Header Series
4.00 mm Contact Pitch
1 ~ 9 Circuits



423/424 Series
4.20 mm Contact Pitch
2 ~ 24 Circuits



424 Header Series
4.20 mm Contact Pitch
2 ~ 24 Circuits



451/452 Series
4.50 mm Contact Pitch
2 ~ 15 Circuits



501/502 Series
5.00 mm Contact Pitch
1 ~ 8 Circuits



5081/5082 Series
5.08 mm Contact Pitch
4 Circuits



5082 Header Series
6.30 mm Contact Pitch
1 ~ 15 Circuits



621/622 Series
6.20 mm Contact Pitch
1 ~ 15 Circuits



631/632 Series
6.30 mm Contact Pitch
1 ~ 15 Circuits



632 Header Series
2.50 mm Contact Pitch
2 Circuits



2512 Series
6.30 mm Contact Pitch
1 ~ 15 Circuits

**IN CASE YOUR REQUIREMENT NEEDS NEW DEVELOPMENT,
WE WILL UNDERTAKE IT SPECIALLY TO MEET WITH YOUR SPECIFICATIONS.**

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