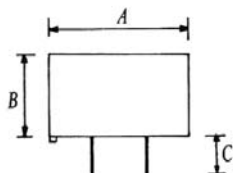
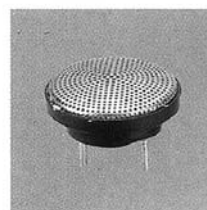


SPEAKERS FOR COMPUTER, TELEPHONE, ALARM, TOY...

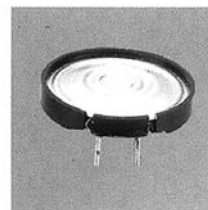
(NdFeB MAGNET)



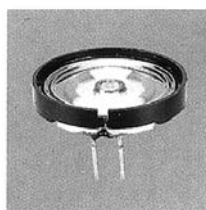
Impedence could be from 4 OHM to 1000 OHM



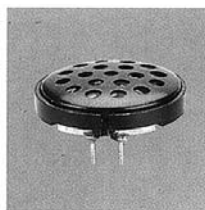
ELS151NP



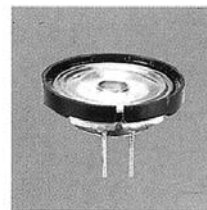
ELS20NP



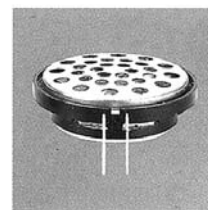
ELS275FP



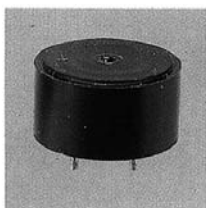
ELS272NP



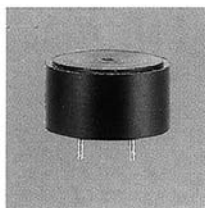
ELS290FP



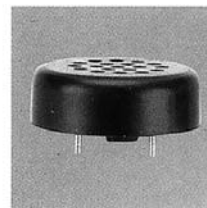
ELS38FP



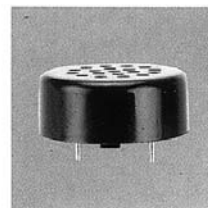
ELS12108



ELS17108



ELS2308



ELS2908

No.	Model	A DIR	B HIGH	C PIN	IMP.	Resonant	Frequeng	SPL	Power	Input	Magnet Size	SPK.	Magnet
		mm	mm	mm	Ω	Freq. Hz	Range (Hz)	(db)	Nom W	Max W	mm	N.W. g	Type
1	ELS151NP	14.7	6.5	4	8	500	4.5K	83	0.1	0.2	6.5 × 1.5	1.8	NDFeb
2	ELS20NP	20	4.2	4	8	700	5K	90	0.1	0.2	6.5 × 1.5	2	NDFeb
3	ELS275FP	27	9.2	5.5	8	520	4K	89	0.1	0.2	16 × 7 × 5	6.2	FERRITE
4	ELS272NP	27	5.5	4	8	600	20K	90	0.1	0.2	12.5 × 1.5	4.8	NDFeb
5	ELS290FP	29	9.5	5.5	8	700	4K	91	0.1	0.2	16 × 7 × 5	8.2	FERRITE
6	ELS38FP	38	16	5.5	8	310	8.6K	85	0.1	0.2	27 × 17 × 3	20	FERRITE
7	ELS12108	12	8	4	8	1000	5K	79	0.1	0.2	5 × 1.5	2	NDFeb
8	ELS17108	17	8	4	8	1000	5K	82	0.1	0.2	6.5 × 1.5	3	NDFeb
9	ELS2308	23	8.4	4	8	1500	8.4K	83	0.1	0.2	6.5 × 1.5	4	NDFeb
10	ELS2908	29	13	5.5	8	1300	13K	86	0.1	0.2	12 × 3.8	9.20	FERRITE

■ TEST CONDITION: 0.1 W, at MIC. 10cm, in box 400 CM³