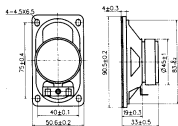
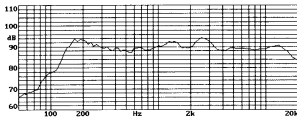


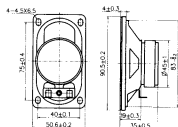
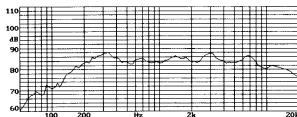
LOUD SPEAKER



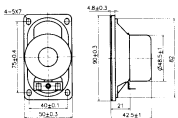
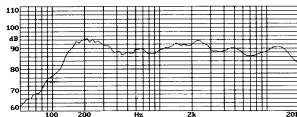
Type YDP5090-1
 Rated Impedance (Ω) $8 \pm 15\%$
 Rated (Max.) Power (W) 3 (5)
 Resonance Frequency (Hz) $200 \pm 20\%$
 Rated Freq. Range (Hz) $f \sim 12000$
 Sound Pressure Level (dB) 88 ± 3
 Magnet (g) 53
 Operating Temperature ($^{\circ}\text{C}$) $-10 \sim +40$



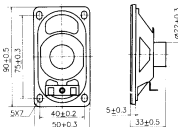
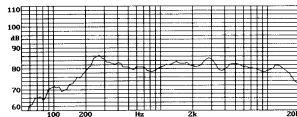
Type YDP5090-3
 Rated Impedance (Ω) $4 \pm 15\%$
 Rated (Max.) Power (W) 3 (5)
 Resonance Frequency (Hz) $250 \pm 20\%$
 Rated Freq. Range (Hz) $f \sim 18000$
 Sound Pressure Level (dB) 84 ± 2
 Magnet (g) 65
 Operating Temperature ($^{\circ}\text{C}$) $-10 \sim +40$



Type YDP5090-11
 Rated Impedance (Ω) $8 \pm 15\%$
 Rated (Max.) Power (W) 3 (5)
 Resonance Frequency (Hz) $200 \pm 20\%$
 Rated Freq. Range (Hz) $f \sim 18000$
 Sound Pressure Level (dB) 84 ± 2
 Magnet (g) 70
 Operating Temperature ($^{\circ}\text{C}$) $-10 \sim +40$



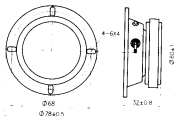
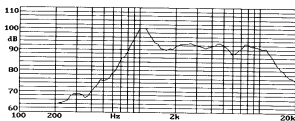
Type YDP5090-12
 Rated Impedance (Ω) $16 \pm 15\%$
 Rated (Max.) Power (W) 2 (3)
 Resonance Frequency (Hz) $200 \pm 20\%$
 Rated Freq. Range (Hz) $f \sim 20000$
 Sound Pressure Level (dB) 82 ± 2
 Magnet (g) 5.5
 Operating Temperature ($^{\circ}\text{C}$) $-10 \sim +40$



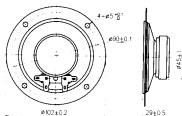
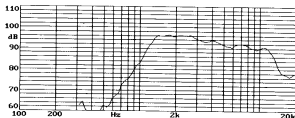
LOUD SPEAKER



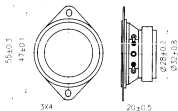
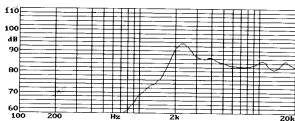
Type	YDZ78-1
Rated Impedance (Ω)	$8 \pm 15\%$
Rated (Max.) Power (W)	5 (60)
Crossover Frequency (Hz)	> 1000
Freq. Range (Hz)	f.-8000
Sound Pressure Level (dB)	95 ± 3
Magnet (g)	90
Operating Temperature ($^{\circ}\text{C}$)	-10--+40



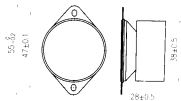
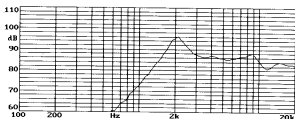
Type	YDZ78-2
Rated Impedance (Ω)	$4 \pm 15\%$
Rated (Max.) Power (W)	10 (20)
Crossover Frequency (Hz)	> 2000
Freq. Range (Hz)	f.-8000
Sound Pressure Level (dB)	88 ± 2
Magnet (g)	51
Operating Temperature ($^{\circ}\text{C}$)	-10--+40



Type	YDG40-1
Rated Impedance (Ω)	$8 \pm 15\%$
Rated (Max.) Power (W)	5 (10)
Crossover Frequency (Hz)	> 2000
Freq. Range (Hz)	f.-18000
Sound Pressure Level (dB)	85 ± 3
Magnet (g)	16.6
Operating Temperature ($^{\circ}\text{C}$)	-10--+40



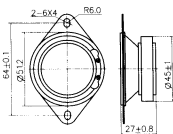
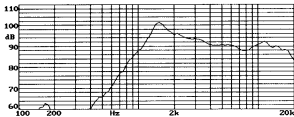
Type	YDG40-12
Rated Impedance (Ω)	$8 \pm 15\%$
Rated (Max.) Power (W)	5 (10)
Crossover Frequency (Hz)	> 2000
Freq. Range (Hz)	f.-18000
Sound Pressure Level (dB)	85 ± 3
Magnet (g)	35
Operating Temperature ($^{\circ}\text{C}$)	-10--+40



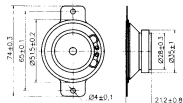
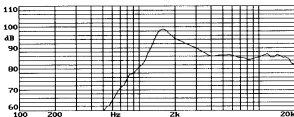
LOUD SPEAKER



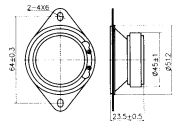
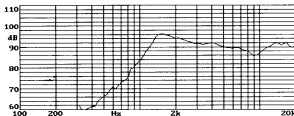
Type	YDG50-1
Rated Impedance (Ω)	8 \pm 15%
Rated (Max.) Power (W)	3 (5)
Crossover Frequency (Hz)	> 2000
Freq. Range (Hz)	f \sim 18000
Sound Pressure Level (dB)	90 \pm 3
Magnet (g)	65
Operating Temperature ($^{\circ}$ C)	-10 \sim +40



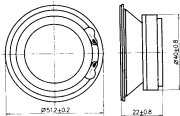
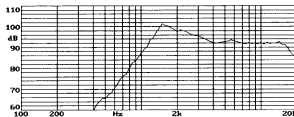
Type	YDG50-2
Rated Impedance (Ω)	8 \pm 15%
Rated (Max.) Power (W)	10 (20)
Crossover Frequency (Hz)	> 2000
Freq. Range (Hz)	f \sim 20000
Sound Pressure Level (dB)	90 \pm 3
Magnet (g)	17.3
Operating Temperature ($^{\circ}$ C)	-10 \sim +40



Type	YDG50-3
Rated Impedance (Ω)	8 \pm 15%
Rated (Max.) Power (W)	3 (5)
Crossover Frequency (Hz)	> 2000
Freq. Range (Hz)	f \sim 18000
Sound Pressure Level (dB)	90 \pm 3
Magnet (g)	30
Operating Temperature ($^{\circ}$ C)	-10 \sim +40



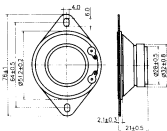
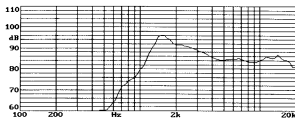
Type	YDG50-4
Rated Impedance (Ω)	8 \pm 15%
Rated (Max.) Power (W)	3 (5)
Crossover Frequency (Hz)	> 2000
Freq. Range (Hz)	f \sim 18000
Sound Pressure Level (dB)	90 \pm 3
Magnet (g)	53
Operating Temperature ($^{\circ}$ C)	-10 \sim +40



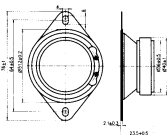
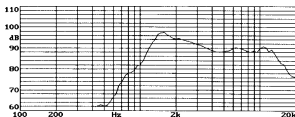
LOUD SPEAKER



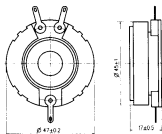
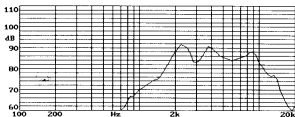
Type	YDG50-5
Rated Impedance (Ω)	$8 \pm 15\%$
Rated (Max.) Power (W)	10 (15)
Crossover Frequency (Hz)	> 2000
Freq. Range (Hz)	f.-20000
Sound Pressure Level (dB)	86 ± 3
Magnet (g)	16.6
Operating Temperature ($^{\circ}\text{C}$)	-10--40



Type	YDG50-6
Rated Impedance (Ω)	$8 \pm 20\%$
Rated (Max.) Power (W)	10 (15)
Crossover Frequency (Hz)	> 2000
Freq. Range (Hz)	f.-20000
Sound Pressure Level (dB)	90 ± 2
Magnet (g)	30
Operating Temperature ($^{\circ}\text{C}$)	-10--40



Type	YDGQ28-1
Rated Impedance (Ω)	$8 \pm 15\%$
Rated (Max.) Power (W)	10 (15)
Crossover Frequency (Hz)	> 2500
Freq. Range (Hz)	f.-15000
Sound Pressure Level (dB)	88 ± 2
Magnet (g)	50
Operating Temperature ($^{\circ}\text{C}$)	-10--40



Type	YDGQ38-1
Rated Impedance (Ω)	$8 \pm 15\%$
Rated (Max.) Power (W)	10 (75)
Crossover Frequency (Hz)	> 2000
Freq. Range (Hz)	f.-18000
Sound Pressure Level (dB)	88 ± 3
Magnet (g)	150
Operating Temperature ($^{\circ}\text{C}$)	-10--40

