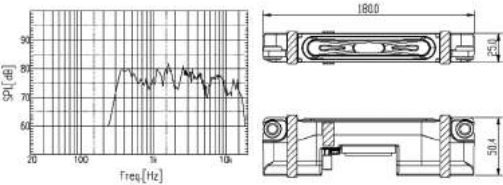
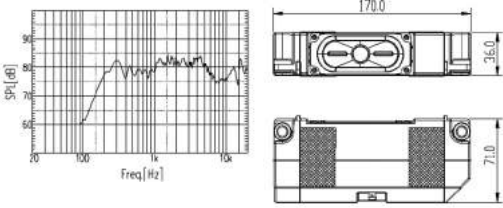
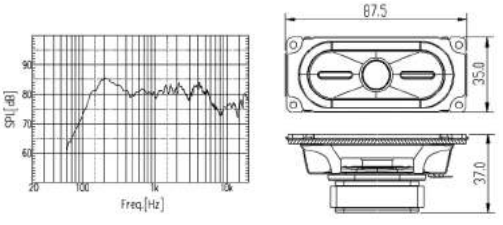
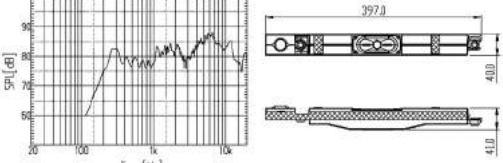
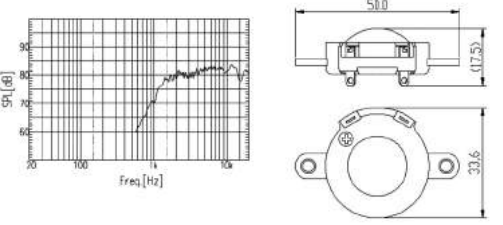


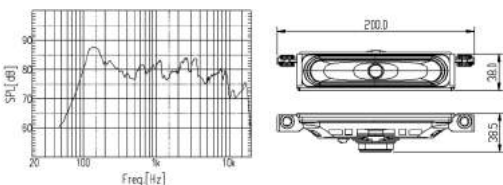
P23-737169	Specifications	Frequency characteristics / Assembly diagram
	Type	Mid Range Speaker
	fo	400[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	77.0[dB]
	POWER(Nom)	10[W] / [Condenser 68μF]
	Speaker	Size 180.0 X 25.0 X 50.4H
		Diaphragm Paper
		Voice Coil Track 19 X 6
		Magnet Ø45.0 X 22.0 X 6.0T (Fe)
		

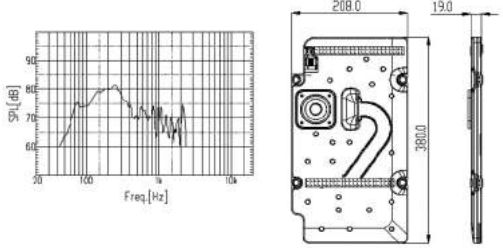
P21-737890	Specifications	Frequency characteristics / Assembly diagram
	Type	Full Range Speaker System
	fo	240[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	78.0[dB]
	POWER(Nom)	10[W]
	Speaker	Size 170.0 X 36.0 X 71.0H
		Diaphragm Paper
		Voice Coil Ø14
		Magnet Ø45.0 X 25.0 X 10.0T (Fe)
		

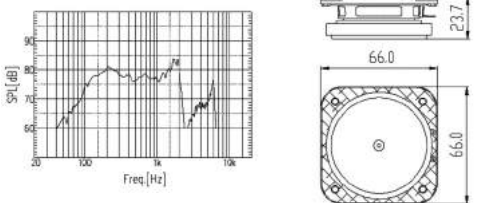
P23-738263	Specifications	Frequency characteristics / Assembly diagram
	Type	Full Range Speaker
	fo	190[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	80.0[dB]
	POWER(Nom)	7[W]
	Speaker	Size 87.5 X 35.0 X 37.0H
		Diaphragm Paper
		Voice Coil Ø14
		Magnet Ø45.0 X 25.0 X 10.0T (Fe)
		

P21-739625	Specifications	Frequency characteristics / Assembly diagram
	Type	2-Way Speaker System
	fo	250[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	77.0[dB]
	POWER(Nom)	10[W]
	Speaker	Size 397.0 X 40.0 X 41.0H
		Diaphragm Paper
		Voice Coil Ø14
		Magnet Ø45.0 X 25.0 X 10.0T (Fe)
		

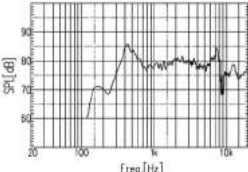
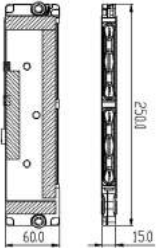
P24-740039	Specifications	Frequency characteristics / Assembly diagram
	Type	Balance Dome Tweeter
	fo	-
	Impedance	8.0[Ω]
	Frequency Range	1.5K~ 20K [Hz]
	SPL	83.0[dB]
	POWER(Nom)	10[W]
	Speaker	Size 50.0 X 33.6 X 17.5H
		Diaphragm Silk
		Voice Coil Ø20
		Magnet Ø15.0 X 2.5T (Nd)
		

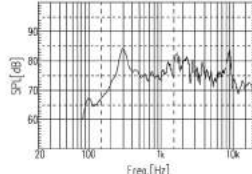
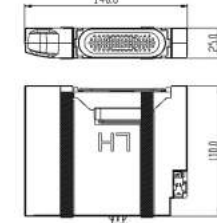
P23-740838	Specifications	Frequency characteristics / Assembly diagram
	Type	Full Range Speaker
	fo	130 [Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	79.0[dB]
	POWER(Nom)	10[W]
	Speaker	Size 200.0 X 38.0 X 38.5H
		Diaphragm Paper
		Voice Coil Ø14
		Magnet Ø36.0 X Ø18.0 X 7.0T (Fe)
		

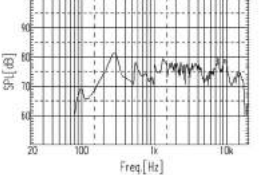
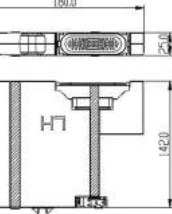
P21-737249	Specifications	Frequency characteristics / Assembly diagram
	Type	Woofer Speaker System
	fo	140 [Hz]
	Impedance	8.0[Ω]
	Frequency Range	75 ~ 400 [Hz]
	SPL	79.0[dB]
	POWER(Nom)	10[W] / (LPF : 3.6mH)
	Speaker	Size 208.0 X 380.0 X 19.0H
		Diaphragm Paper
		Voice Coil Ø20
		Magnet Ø60.0 X Ø26.0 X 6.0T (Fe)
		

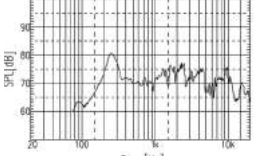
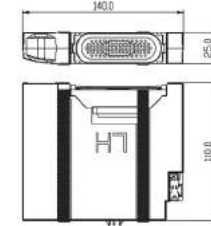
P23-737250	Specifications	Frequency characteristics / Assembly diagram
	Type	Woofer Speaker
	fo	130[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 5K [Hz]
	SPL	77.0[dB]
	POWER(Nom)	10[W]
	Speaker	Size 66.0 X 66.0 X 23.7H
		Diaphragm Paper
		Voice Coil Ø20
		Magnet Ø60.0 X Ø26.0 X 6.0T (Fe)
		

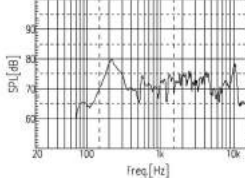
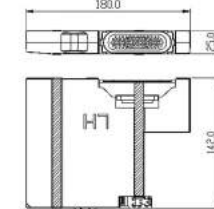


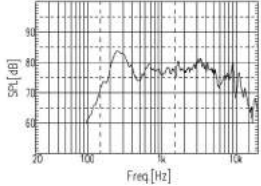
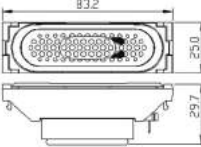
P21-734960		Specifications	Frequency characteristics / Assembly diagram	
	Type	Front Speaker System		
	fo	450[Hz]		
	Impedance	8.0[Ω]		
	Frequency Range	250 ~ 20K [Hz]		
	SPL	80.0[dB]		
	POWER[Nom]	10[W]		
	Speaker	Size		
		Diaphragm	Paper	
		Voice Coil	Track 18 X 8 (Dual V/C Type)	
	Magnet	Track 17.0 X 7.0 X 3.5T (Nd)		

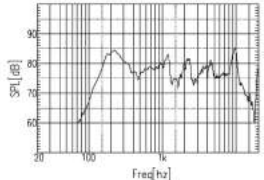
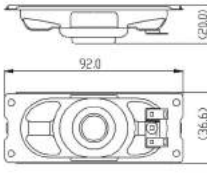
P21-739659		Specifications	Frequency characteristics / Assembly diagram		
		Type	Full Range Speaker System		
		fo	290[Hz]		
		Impedance	8.0[Ω]		
		Frequency Range	130 ~ 20K [Hz]		
		SPL	77.0[dB]		
		POWER(Nom)	10[W]		
		Speaker	Size	140.0 X 25.0 X 110.0H	
			Diaphragm	Paper	
			Voice Coil	Track 19 X 6	
			Magnet	Ø45.0 X 24.0 X 10.0T [Fe]	
					

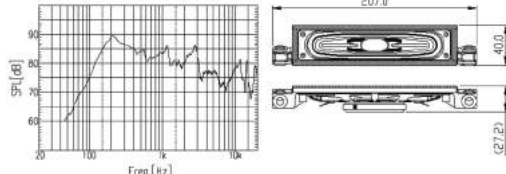
P21-739658		Specifications	Frequency characteristics / Assembly diagram	
		Type	Full Range Speaker System	
		fo	260[Hz]	
		Impedance	8.0[Ω]	
		Frequency Range	120 ~ 20K [Hz]	
		SPL	74.0[dB]	
		POWER(Nom)	10[W]	
		Speaker	Size	180.0 X 25.0 X 142.0H
			Diaphragm	Paper
			Voice Coil	Track 19 X 6
			Magnet	Ø45.0 X 24.0 X 10.0T (Fe)
				

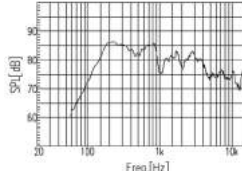
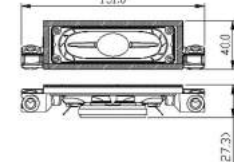
P21-739895		Specifications	Frequency characteristics / Assembly diagram	
		Type	Full Range Speaker System	
		fo	250[Hz]	
		Impedance	8.0[Ω]	
		Frequency Range	130 ~ 20K [Hz]	
		SPL	72.5[dB]	
		POWER(Nom)	5[W]	
		Speaker	Size	140.0 X 25.0 X 110.0H
			Diaphragm	Paper
			Voice Coil	Track 19 X 6
			Magnet	Ø45.0 X 19.5 X 5.5T (Fe)
				

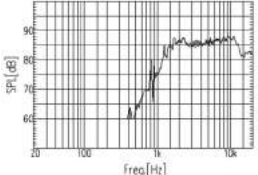
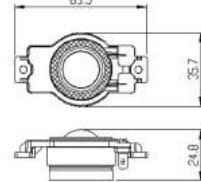
P21-739893		Specifications	Frequency characteristics / Assembly diagram		
		Type	Full Range Speaker System		
		fo	230[Hz]		
		Impedance	8.0[Ω]		
		Frequency Range	120 ~ 20K [Hz]		
		SPL	71.0[dB]		
		POWER(Nom)	5[W]		
		Speaker	Size	180.0 X 25.0 X 142.0H	
			Diaphragm	Paper	
			Voice Coil	Track 19 X 6	
			Magnet	Ø45.0 X 19.5 X 5.5T (Fe)	
					

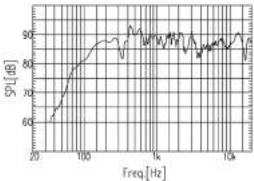
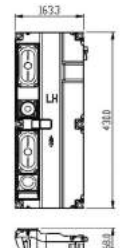
P23-741194		Specifications	Frequency characteristics / Assembly diagram		
		Type	Full Range Speaker System		
		fo	240[Hz]		
		Impedance	8.0[Ω]		
		Frequency Range	fo ~ 20K [Hz]		
		SPL	78.0[dB]		
		POWER(Nom)	10[W]		
		Speaker	Size	83.2 X 25.0 X 29.7H	
			Diaphragm	Paper	
			Voice Coil	Track 19 X 6	
			Magnet	Ø45.0 X 24.0 X 10.0T (Fe)	
					

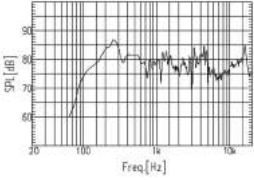
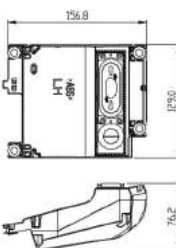
P23-741644		Specifications	Frequency characteristics / Assembly diagram	
		Type	Full Range Speaker	
		fo	190[Hz]	
		Impedance	8.0[Ω]	
		Frequency Range	fo ~ 15K [Hz]	
		SPL	78.0[dB]	
		POWER(Nom)	10[W]	
		Speaker	Size	92.0 x 36.6 x 20.0H
			Diaphragm	Paper
			Voice Coil	Ø16
			Magnet	Ø15 x 4.0T [Nd]
				

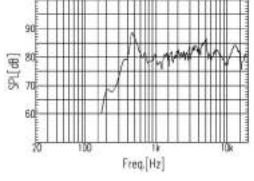
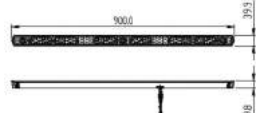
P23-735779		Specifications	Frequency characteristics / Assembly diagram	
	Type	Full Range Speaker		
	fo	180[Hz]		
	Impedance	8.0[Ω]		
	Frequency Range	fo ~ 20K [Hz]		
	SPL	84.0[dB]		
	POWER[Nom]	10[W]		
	Speaker	Size		207.0 X 40.0 X 27.2H
		Diaphragm		Paper
		Voice Coil		Track 20 X 10
		Magnet		Ø64.0 X 28.0 X 5.0T (Fe)

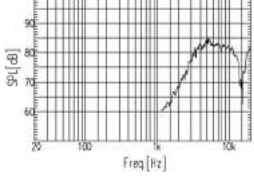
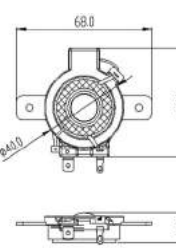
P23-735932		Specifications	Frequency characteristics / Assembly diagram	
	Type	Full Range Speaker	 	
	fo	200[Hz]		
	Impedance	8.0[Ω]		
	Frequency Range	fo ~ 20K [Hz]		
	SPL	83.0[dB]		
	POWER(Nom)	10[W]		
	Speaker	Size		151.0 X 40.0 X 27.3H
		Diaphragm		Paper
		Voice Coil		Ø14
		Magnet		Ø56.0 X 28.0 X 5.0T (Fe)

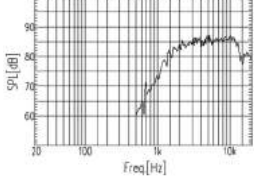
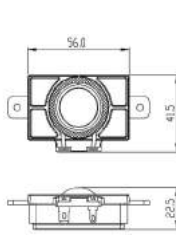
P24-738663		Specifications	Frequency characteristics / Assembly diagram	
		Type	Dome Tweeter	
		fo	- [Hz]	
		Impedance	3.0[Ω]	
		Frequency Range	2K ~ 20K [Hz]	
		SPL	85.0[dB]	
		POWER(Nom)	25[W]	
		Speaker	Size	63.5 X 35.7 X 24.8H
			Diaphragm	Tetoron
			Voice Coil	Ø20
			Magnet	Ø39.0 x Ø22.5 x 10.0T (Fe)
				

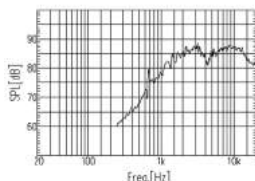
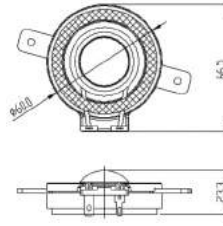
P21-738779	Specifications	Frequency characteristics / Assembly diagram
	Type	2-Way Speaker System (Bass Reflex Type)
	fo	70[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	88.0[dB]
	POWER(Nom)	10[W]
	Speaker	Size 430.0 X 163.3 X 68.0H
		Diaphragm Paper
		Voice Coil Ø16
		Magnet Ø75.0 X 35.0 X 9.0T (Fe)
	 	

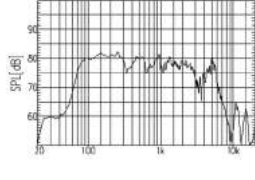
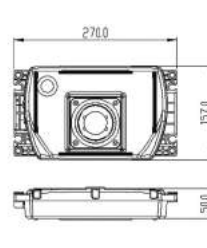
P21-738794	Specifications	Frequency characteristics / Assembly diagram
	Type	Speaker System (Bass Reflex Type)
	fo	160[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	82.0[dB]
	POWER(Nom)	10[W]
	Speaker	Size 156.8 X 129.0 X 76.2H
		Diaphragm Paper
		Voice Coil Track 18 X 8
		Magnet Ø58.0 X 24.0 X 9.0T (Fe)
	 	

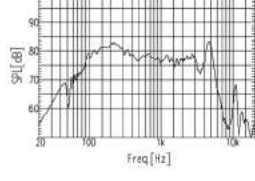
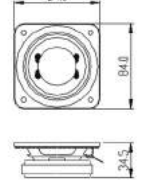
P21-739064	Specifications	Frequency characteristics / Assembly diagram
	Type	Sound Bar Speaker System (Passive Type)
	fo	510Hz
	Impedance	2.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	76.5[dB]
	POWER(Nom)	8[W]
	Speaker	Size 900.0 X 39.9 X 29.8H
		Diaphragm Expanded MICA
		Voice Coil Track 18 X 8 [Dual V/C Type]
		Magnet Main : Track 16.0 X 6.0 X 2.5T (Nd) Rep : Track 16.0 X 6.0 X 2.0T (Nd)
	 	

P24-739267	Specifications	Frequency characteristics / Assembly diagram
	Type	Dome Tweeter
	fo	- [Hz]
	Impedance	8.0[Ω]
	Frequency Range	3K ~ 20K [Hz]
	SPL	81.0[dB]
	POWER(Nom)	13[W]
	Speaker	Size Ø40.0 X 14.7H
		Diaphragm Tetoron
		Voice Coil Ø13
		Magnet Ø36.0 X Ø18.0 X 6.0T (Fe)
	 	

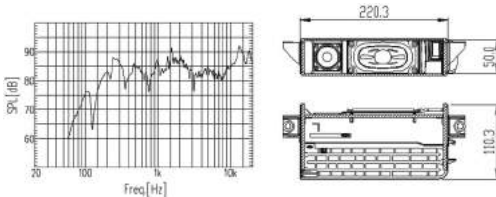
P24-739271	Specifications	Frequency characteristics / Assembly diagram
	Type	Dome Tweeter
	fo	- [Hz]
	Impedance	8.0[Ω]
	Frequency Range	2K ~ 20K [Hz]
	SPL	84.5[dB]
	POWER(Nom)	13[W]
	Speaker	Size 56.0 X 41.5 X 22.5H
		Diaphragm Tetoron
		Voice Coil Ø20
		Magnet Ø54.0 X Ø33.0 X 10.0T (Fe)
	 	

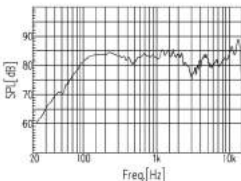
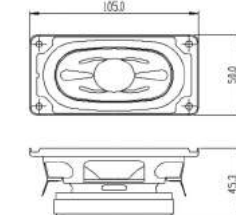
P24-739275	Specifications	Frequency characteristics / Assembly diagram
	Type	Dome Tweeter
	fo	- [Hz]
	Impedance	8.0[Ω]
	Frequency Range	2K ~ 20K [Hz]
	SPL	87.5[dB]
	POWER(Nom)	13[W]
	Speaker	Size Ø60.0 X 23.3H
		Diaphragm Tetoron
		Voice Coil Ø25
		Magnet Ø60.0 X Ø32.0 X 8.0T (Fe)
	 	

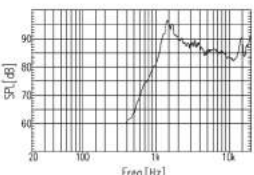
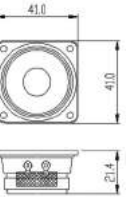
P21-740085	Specifications	Frequency characteristics / Assembly diagram
	Type	Sub-WF Speaker System (Bass Reflex Type)
	fo	80Hz
	Impedance	7.2[Ω]
	Frequency Range	fo ~ 10K [Hz]
	SPL	81.0[dB]
	POWER(Nom)	10[W]
	Speaker	Size 270.0 X 157.0 X 50.0H
		Diaphragm Paper
		Voice Coil Ø25
		Magnet Ø70.0 X Ø32.0 X 9.0T (Fe)
	 	

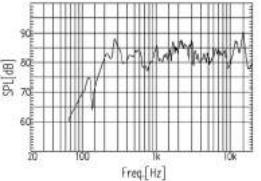
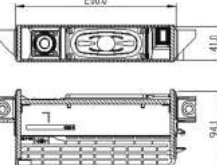
P23-740084	Specifications	Frequency characteristics / Assembly diagram
	Type	Woofer Speaker
	fo	80Hz
	Impedance	7.2[Ω]
	Frequency Range	fo ~ 10K [Hz]
	SPL	81.0[dB]
	POWER(Nom)	10[W]
	Speaker	Size 84.0 X 84.0 X 34.5H
		Diaphragm Paper
		Voice Coil Ø25
		Magnet Ø70.0 X Ø32.0 X 9.0T (Fe)
	 	

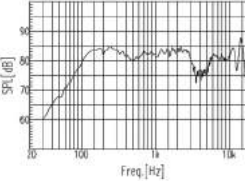
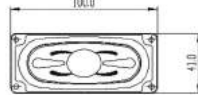
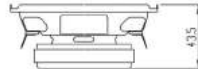


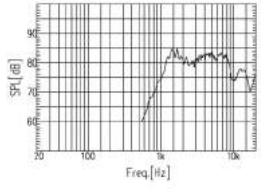
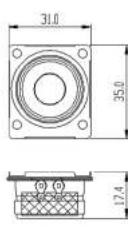
P21-740016		Specifications	Frequency characteristics / Assembly diagram
	Type	2-Way Speaker System (Transmission Line Type)	
	fo	180[Hz]	
	Impedance	8.0[Ω]	
	Frequency Range	fo ~ 20K [Hz]	
	SPL	83.0[dB]	
	POWER(Nom)	10[W]	
	Speaker	Size	
		Diaphragm	Paper
		Voice Coil	Ø16
		Magnet	Ø75.0 X 35.0 X 9.0T (Fe)

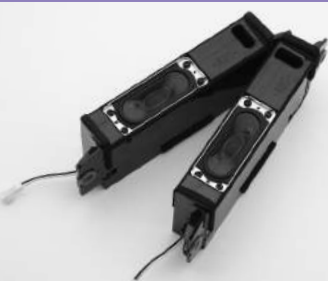
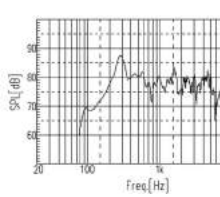
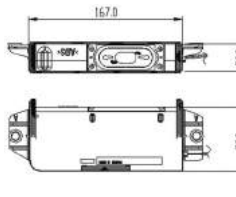
P23-740018		Specifications	Frequency characteristics / Assembly diagram	
		Type	Full range Speaker	
		fo	115[Hz]	
		Impedance	8.0[Ω]	
		Frequency Range	fo ~ 20K [Hz]	
		SPL	82.5[dB]	
		POWER(Nom)	10[W]	
		Speaker	Size	105.0 X 50.0 X 45.3H
			Diaphragm	Paper
			Voice Coil	Ø16
			Magnet	Ø75.0 X 35.0 X 9.0T (Fe)
				

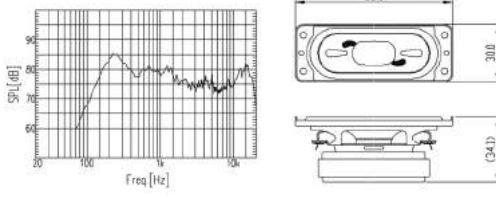
P23-740019		Specifications	Frequency characteristics / Assembly diagram	
		Type	Fixed Cone Tweeter	
		fo	- [Hz]	
		Impedance	8.5[Ω]	
		Frequency Range	1K ~ 20K [Hz]	
		SPL	82.0[dB]	
		POWER[Nom]	10[W]	
		Speaker	Size	41.0 X 41.0 X 21.4H
			Diaphragm	Paper
			Voice Coil	Ø13
			Magnet	Ø32.0 X Ø18.0 X 6.0T [Fe]
				

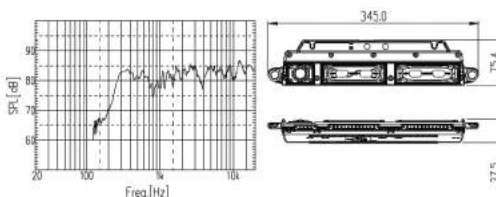
P21-739957		Specifications	Frequency characteristics / Assembly diagram	
		Type	2-Way Speaker System (Transmission Line Type)	
		fo	220[Hz]	
		Impedance	8.0[Ω]	
		Frequency Range	fo ~ 20K [Hz]	
		SPL	82.5[dB]	
		POWER(Nom)	10[W]	
		Speaker	Size	200.0 X 41.0 X 94.1H
			Diaphragm	Paper
			Voice Coil	Ø16
			Magnet	Ø68.0 X Ø32.0 X 9.0T (Fe)
				

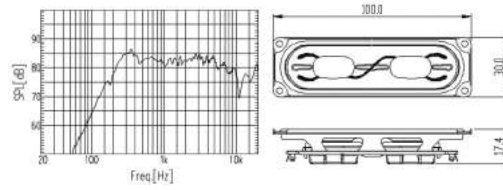
P23-739966		Specifications	Frequency characteristics / Assembly diagram		
		Type	Full range Speaker		
		fo	135[Hz]		
		Impedance	8.0[Ω]		
		Frequency Range	fo ~ 20K [Hz]		
		SPL	81.5[dB]		
		POWER(Nom)	10[W]		
		Speaker	Size	100.0 X 41.0 X 43.5H	
			Diaphragm	Paper	
			Voice Coil	Ø16	
			Magnet	Ø68.0 X 32.0 X 9.0T [Fe]	
					
					

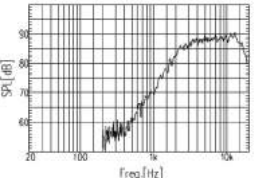
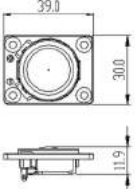
P23-739967		Specifications	Frequency characteristics / Assembly diagram		
		Type	Fixed Cone Tweeter		
		fo	- [Hz]		
		Impedance	8.0[Ω]		
		Frequency Range	1.5K ~ 20K [Hz]		
		SPL	80.5[dB]		
		POWER(Nom)	10[W]		
		Speaker	Size	35.0 X 31.0 X 17.4H	
			Diaphragm	Paper	
			Voice Coil	Ø11	
			Magnet	Ø26.0 X Ø14.0 X 5.0T [Fe]	
					

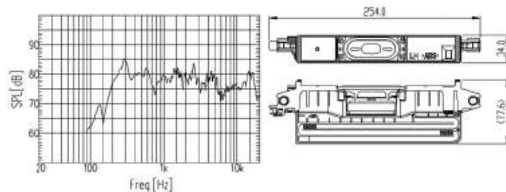
P21-739872		Specifications	Frequency characteristics / Assembly diagram	
		Type	Speaker System (Bass Reflex Type)	
		fo	130[Hz]	
		Impedance	8.0[Ω]	
		Frequency Range	fo ~ 20K [Hz]	
		SPL	78.5[dB]	
		POWER(Nom)	10[W]	
		Speaker	Size	167.0 X 30.0 X 70.0H
			Diaphragm	Paper
			Voice Coil	Ø16
			Magnet	Ø58.0 X 24.0 X 9.0T (Fe)
				

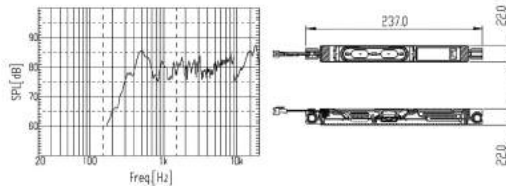
P23-740680		Specifications	Frequency characteristics / Assembly diagram	
		Type	Full range Speaker	
		fo	195[Hz]	
		Impedance	8.0[Ω]	
		Frequency Range	fo ~ 20K [Hz]	
		SPL	78.5[dB]	
		POWER(Nom)	10[W]	
		Speaker	Size	82.0 X 30.0 X 34.1H
			Diaphragm	Paper
			Voice Coil	Ø16
			Magnet	Ø58.0 X 24.0 X 9.0T [Fe]
				

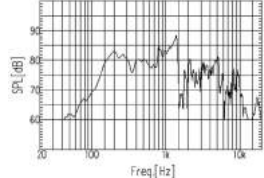
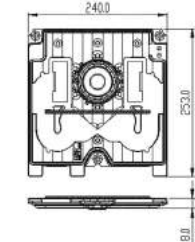
P21-741788		Specifications	Frequency characteristics / Assembly diagram	
	Type	2-Way Speaker System (Passive Type)		
	fo	140[Hz]		
	Impedance	8.0[Ω]		
	Frequency Range	fo ~ 20K [Hz]		
	SPL	82.0[dB]		
	POWER[Nom]	8[W]		
	Speaker	Size		345.0 X 75.4 X 37.5H
		Diaphragm		Expanded MICA
		Voice Coil		Track 18 X 8 (Dual V/C Type)
		Magnet		Main : Track 16.0 X 6.0 X 3.0T (Nd) Rep : Track 16.0 X 6.0 X 2.0T (Nd)

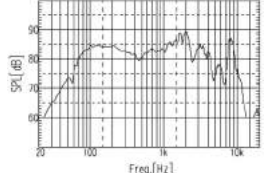
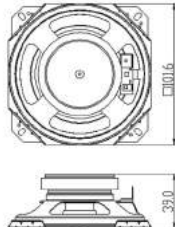
P23-741785		Specifications	Frequency characteristics / Assembly diagram	
	Type	Full Range Speaker		
	fo	300[Hz]		
	Impedance	8.0[Ω]		
	Frequency Range	fo ~ 10K [Hz]		
	SPL	81.0[dB]		
	POWER(Nom)	8[W]		
	Speaker	Size		100.0 X 30.0 X 17.4H
		Diaphragm		Expended MICA
		Voice Coil		Track 18 X 8 (Dual V/C Type)
		Magnet		Main : Track 16.0 X 6.0 X 3.0T (Nd) Rep : Track 16.0 X 6.0 X 2.0T (Nd)

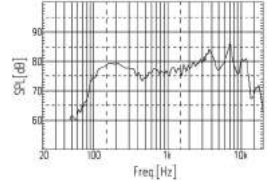
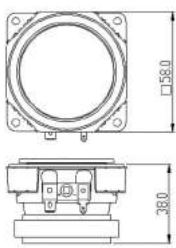
P23-741787		Specifications	Frequency characteristics / Assembly diagram	
		Type	Dome Tweeter	
		fo	- [Hz]	
		Impedance	9.0[Ω]	
		Frequency Range	3K ~ 20K [Hz]	
		SPL	89.0[dB]	
		POWER(Nom)	8[W]	
		Speaker	Size	39.0 X 30.0 X 11.9H
			Diaphragm	Net, 0.11t
			Voice Coil	Ø16
			Magnet	Ø15.5 X 3.5T [Nd]
				

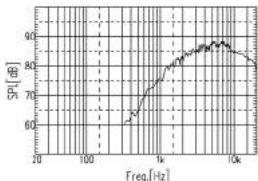
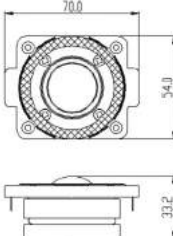
P21-742315		Specifications	Frequency characteristics / Assembly diagram	
	Type	Speaker System (Transmission Line Type)		
	fo	250[Hz]		
	Impedance	8.0[Ω]		
	Frequency Range	fo ~ 20k[Hz]		
	SPL	79.0[dB]		
	POWER(Nom)	10[W]		
	Speaker	Size		254.0 X 34.0 X 77.6H
		Diaphragm		Paper
		Voice Coil		Track 18 X 8
		Magnet		Ø58.0 X 24.0 X 9.0T (Fe)

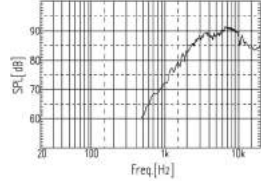
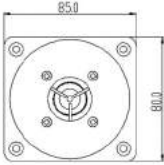
P21-704772		Specifications	Frequency characteristics / Assembly diagram	
	Type	Slim Speaker System (Bass Reflex Type)		
	fo	280[Hz]		
	Impedance	7.4[Ω]		
	Frequency Range	fo ~ 20k[Hz]		
	SPL	81.0[dB]		
	POWER(Nom)	10[W]		
	Speaker	Size		237.0 X 22.0 X 22.0H
		Diaphragm		Expanded MICA
		Voice Coil		Track 18 X 8 (Dual V/C Type)
		Magnet		Main : Track 17.0 X 7.0 X 3.5T (Nd) Rep : Track 16.0 X 6.0 X 2.0T (Nd)

P21-705230		Specifications	Frequency characteristics / Assembly diagram		
		Type	Slim Assist Woofer Speaker System		
		fo	180[Hz]		
		Impedance	8.0[Ω]		
		Frequency Range	fo ~ 10K [Hz]		
		SPL	80.0[dB]		
		POWER(Nom)	10[W]		
		Speaker	Size	240.0 X 253.0 X 18.0H	
			Diaphragm	Expanded MICA	
			Voice Coil	Ø25	
			Magnet	Ø60.0 X Ø32.0 X 6.0T [Fe]	
					

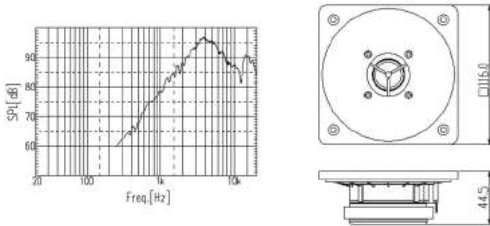
P23-737752		Specifications	Frequency characteristics / Assembly diagram	
		Type	Full Range Speaker	
		fo	85[Hz]	
		Impedance	6.0[Ω]	
		Frequency Range	fo ~ 10K [Hz]	
		SPL	83.0[dB]	
		POWER(Nom)	30[W]	
		Speaker	Size	101.6 X 101.6 X 39.0H
			Diaphragm	PP INJECTION
			Voice Coil	Ø20
			Magnet	Ø55.0 X Ø25.0 X 8.0T (Fe)
				

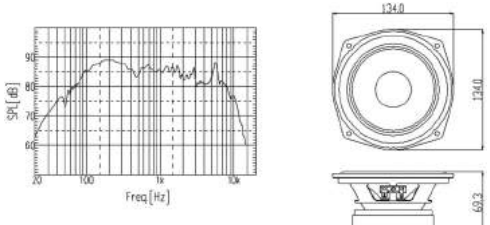
P23-738290		Specifications	Frequency characteristics / Assembly diagram		
		Type	Full Range Speaker		
		fo	130[Hz]		
		Impedance	12.0[Ω]		
		Frequency Range	fo ~ 20K [Hz]		
		SPL	76.0[dB]		
		POWER(Nom)	10[W]		
		Speaker	Size	58.0 X 58.0 X 38.0H	
			Diaphragm	PP INJECTION	
			Voice Coil	Ø16	
			Magnet	Ø50.0 X Ø22.0 X 8.0T(Fe)	
					

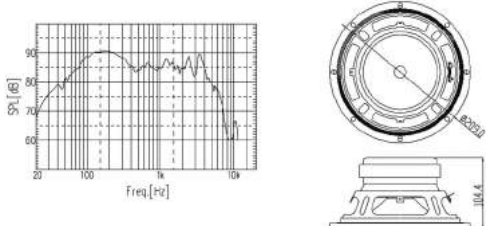
P24-736404		Specifications	Frequency characteristics / Assembly diagram		
		Type	Dome Tweeter		
		fo	- [Hz]		
		Impedance	6.0[Ω]		
		Frequency Range	1K ~ 20K [Hz]		
		SPL	86.0[dB]		
		POWER(Nom)	80[W]		
		Speaker	Size	70.0 X 54.0 X 33.2H	
			Diaphragm	KING COAT	
			Voice Coil	Ø25	
			Magnet	Main : Ø50.0 X Ø28.0 X 10.0T (Fe) Rep : Ø50.0 X Ø25.0 X 8.0T (Fe)	
					

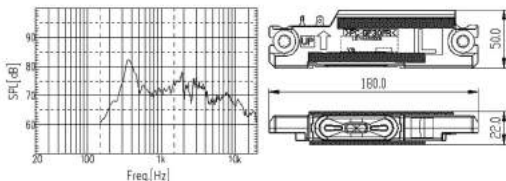
P24-736062		Specifications	Frequency characteristics / Assembly diagram		
		Type	Dome Tweeter		
		fo	- [Hz]		
		Impedance	6.5[Ω]		
		Frequency Range	2K ~ 20K [Hz]		
		SPL	89.0[dB]		
		POWER[Nom]	75[W]		
		Speaker	Size	339.0 X 251.0 X 145.0H	
			Diaphragm	KING COAT	
			Voice Coil	Ø20	
			Magnet	Ø65.0 X Ø32.0 X 10.0T (Fe)	
					
					

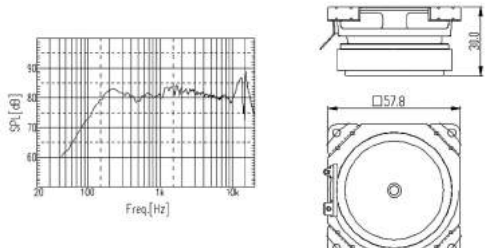


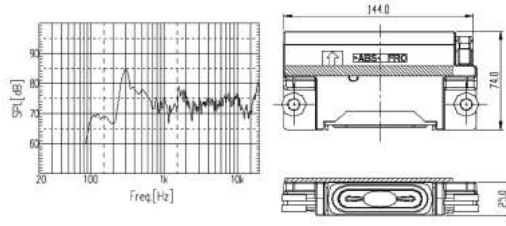
P24-736063	Specifications	Frequency characteristics / Assembly diagram
	Type	Dome Tweeter
	fo	- [Hz]
	Impedance	6.5[Ω]
	Frequency Range	2K ~ 20K [Hz]
	SPL	93.0[dB]
	POWER(Nom)	90[W]
	Speaker	Size 116.0 X 116.0 X 44.5H
		Diaphragm KING COAT
		Voice Coil Ø25
		Magnet Ø75.0 X Ø32.0 X 10.0T(Fe)
		

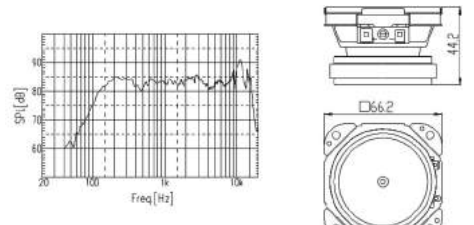
P23-736064	Specifications	Frequency characteristics / Assembly diagram
	Type	Woofer Speaker
	fo	60[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 10K [Hz]
	SPL	89.0[dB]
	POWER(Nom)	75[W]
	Speaker	Size 134.0 X 134.0 X 69.3H
		Diaphragm PAPER
		Voice Coil Ø25
		Magnet Ø90.0 X Ø50.0 X 15.0T (Fe)
		

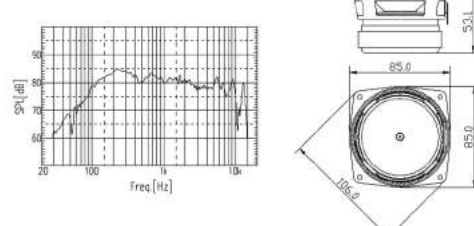
P23-736065	Specifications	Frequency characteristics / Assembly diagram
	Type	Woofer Speaker
	fo	40[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 5K [Hz]
	SPL	90.0[dB]
	POWER(Nom)	90[W]
	Speaker	Size 209.0 X 209.0 X 104.4H
		Diaphragm PAPER
		Voice Coil Ø35
		Magnet Ø120.0 X Ø60.0 X 20.0T (Fe)
		

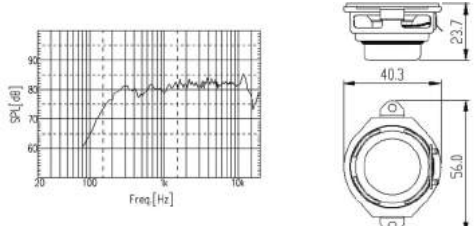
P21-735859	Specifications	Frequency characteristics / Assembly diagram
	Type	Slim Speaker System
	fo	390[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	75.0[dB]
	POWER(Nom)	10[W]
	Speaker	Size 180.0 X 22.0 X 50.0H
		Diaphragm Paper
		Voice Coil Track 18 X 8
		Magnet Ø22.0 X 11.0 X 5.5T (Fe)
		

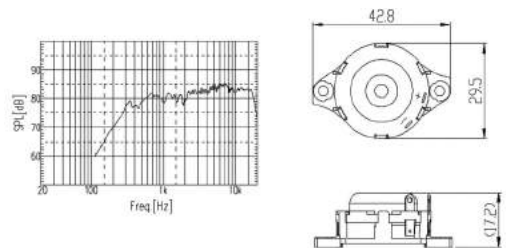
P23-737734	Specifications	Frequency characteristics / Assembly diagram
	Type	Full Range Speaker
	fo	215[Hz]
	Impedance	6.7[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	81.0[dB]
	POWER(Nom)	20[W]
	Speaker	Size Ø57.8 X 30.0H
		Diaphragm Paper
		Voice Coil Ø19
		Magnet Ø50.0 X Ø22.0 X 9.0T (Fe)
		

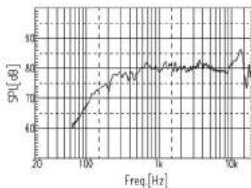
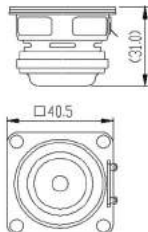
P21-740618	Specifications	Frequency characteristics / Assembly diagram
	Type	Slim Speaker System
	fo	310[Hz]
	Impedance	8.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	74.5[dB]
	POWER(Nom)	10[W]
	Speaker	Size 144.0 X 25.0 X 74.0H
		Diaphragm MICA
		Voice Coil Track 19 X 6
		Magnet Main : Ø45.0 x 19.0 x 6.0T (Fe) Rep : Ø43.0 x 13.0 x 5.5T (Fe)
		

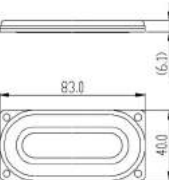
P23-735778	Specifications	Frequency characteristics / Assembly diagram
	Type	Full Range Speaker
	fo	160[Hz]
	Impedance	4.0[Ω]
	Frequency Range	fo ~ 18K [Hz]
	SPL	82.5[dB]
	POWER(Nom)	38[W] / (Condenser 200µF, 1L box)
	Speaker	Size 66.2 X 44.4H
		Diaphragm PP INJECTION
		Voice Coil Ø19
		Magnet Ø60.0 X Ø25.0 X 8.0T (Fe)
		

P23-739242	Specifications	Frequency characteristics / Assembly diagram
	Type	Woofer Speaker
	fo	90[Hz]
	Impedance	6.0[Ω]
	Frequency Range	fo ~ 10K [Hz]
	SPL	83.0[dB]
	POWER(Nom)	15[W]
	Speaker	Size 85.0 X 85.0 x 53.1H
		Diaphragm Paper
		Voice Coil Ø25
		Magnet Ø70.0 X Ø32.0 X 14.0T (Fe)
		

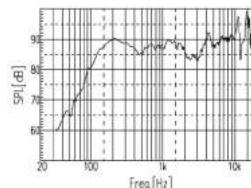
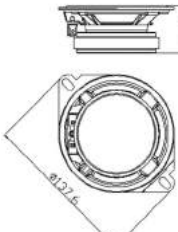
P23-739311	Specifications	Frequency characteristics / Assembly diagram
	Type	Full Range Speaker
	fo	220[Hz]
	Impedance	4.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	79.0[dB]
	POWER(Nom)	3[W]
	Speaker	Size 40.3 X 56.0 X 23.7H
		Diaphragm Paper
		Voice Coil Ø16
		Magnet Main : Ø15.5 X 4.0T (Nd) Rep : Ø12.0 X 1.3T (Nd)
		

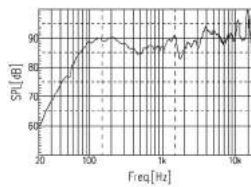
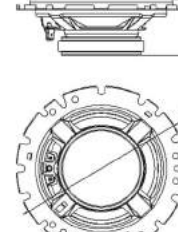
P23-740792	Specifications	Frequency characteristics / Assembly diagram
	Type	Full Range Speaker
	fo	395[Hz]
	Impedance	4.0[Ω]
	Frequency Range	fo ~ 20K [Hz]
	SPL	80.5[dB]
	POWER(Nom)	1.5[W]
	Speaker	Size 42.8 X 29.5 X 17.2H
		Diaphragm Paper
		Voice Coil Ø14
		Magnet Ø13.5 X 4.5T (Nd)
		

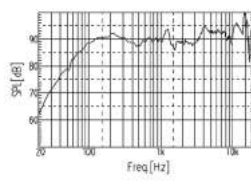
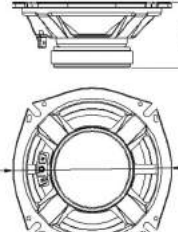
P23-742592		Specifications	Frequency characteristics / Assembly diagram		
		Type	Full Range Speaker		
		fo	150[Hz]		
		Impedance	4.0[Ω]		
		Frequency Range	fo ~ 20K [Hz]		
		SPL	79.0[dB]		
		POWER(Nom)	7[W]		
		Speaker	Size	Ø40.5 X 31.0H	
			Diaphragm	Paper	
			Voice Coil	Ø14	
			Magnet	Ø35.0 X Ø 17.5 X 3.5T (Nd)	
					

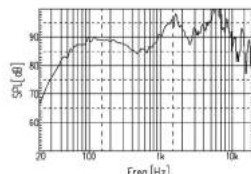
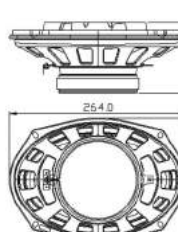
P00-742593		Specifications	Frequency characteristics / Assembly diagram	
	Type	Passive Radiator Speaker		
	fo	40[Hz]		
	Impedance	-		
	Frequency Range	-		
	SPL	-		
	POWER(Nom)	-		
	Speaker	Size		83 X 40 X 6.1H
		Diaphragm		Weight 17.0[g]
		Voice Coil		-
		Magnet		-



P22-737931		Specifications	Frequency characteristics / Assembly diagram	
		Type	Full Range SPK	
		fo	150[Hz]	
		Impedance	4.0[Ω]	
		Frequency Range	Fo ~ 20k[Hz]	
		SPL	89.0[dB]	
		POWER(Nom)	20[W]	
		Speaker	Size	Ø137.6 x 41.7H
			Diaphragm	PP Injection
			Voice Coil	Ø25
			Magnet	Ø75.0 x Ø32.0 x 10.0T [Fe]
				

P22-737932		Specifications	Frequency characteristics / Assembly diagram		
		Type	Full Range SPK		
		fo	85[Hz]		
		Impedance	4.0[Ω]		
		Frequency Range	Fo ~ 20k[Hz]		
		SPL	89.5[dB]		
		POWER(Nom)	30[W]		
		Speaker	Size	Ø160.0 x 54.0H	
			Diaphragm	PP Injection	
			Voice Coil	Ø25	
			Magnet	Ø80.0 x Ø40.0 x 10.0T [Fe]	
					

P22-737933		Specifications	Frequency characteristics / Assembly diagram	
		Type	Full Range SPK	
		fo	80[Hz]	
		Impedance	4.0[Ω]	
		Frequency Range	Fo ~ 20k[Hz]	
		SPL	90.5[dB]	
		POWER(Nom)	30[W]	
		Speaker	Size	Ø156.0 x 63.0H
			Diaphragm	PP Injection
			Voice Coil	Ø25
			Magnet	Ø80.0 x Ø32.0 x 12.0T [Fe]
				

P22-740101		Specifications	Frequency characteristics / Assembly diagram	
		Type	Full Range SPK	
		fo	60[Hz]	
		Impedance	4.0[Ω]	
		Frequency Range	Fo ~ 20k[Hz]	
		SPL	89.0[dB]	
		POWER(Nom)	100[W]	
		Speaker	Size	264.0 x 184.5 X 92.8H
			Diaphragm	PP Injection
			Voice Coil	Ø40
			Magnet	Ø100.0 x Ø60.0 x 15.0T [Fe]
				

P22-741106		Specifications	Frequency characteristics / Assembly diagram	
	Type	SUBWOOFER Range SPK		
	fo	23[Hz]		
	Impedance	4.0[Ω]		
	Frequency Range	Fo ~ 500[Hz]		
	SPL	82.0[dB]		
	POWER(Nom)	400[W]		
	Speaker	Size	Ø319.0 x 169.3H	
		Diaphragm	PP Injection	
		Voice Coil	Ø65	
		Magnet	Ø145.0 x Ø75.0 x 15.0T [Fe] - 2PCS	
		