Drivers

Model	Alternate Model	Series	Size	Year Introduced	Year Discontinued	Dual-Concentric	Associated Tweeter (Dual Magnet Models)	Weight (lbs)	Surround	Cone Material	Girdacoustic Struts	Recone Kit	Bandwidth	Sensitivity	Impedance	Recommended XO Frequency (Hz)	Vas (m^3)	Woofer Fs (Hz)	Mms (kg)	Mma (kg)	Cms ($x10^{-4}N^{-1}$)	Sd ($x10^{-3}m^2$)	BL	$(BL)^2/Re$	Re (Ω)	Qa	Qe	Qms	Qts	z (%)	E (dB)	Ud	Rms (Ω)	Pth (W RMS)	PIF (W RMS)	Phf (W RMS)	Flux Density (LF)	Flux Density (HF)	BL Factor (Gauss/CM)	Total Q	Voice Coil Diameter	Woofer Diaphragm	Tweeter Diameter	Tweeter Diaphragm	Horn Cut-Off (Hz)	Tweeter Fs (Hz)	Tweeter Voice Coil Diameter	Dispersion	Frame Color	Frame Shape	Mounting Holes	Woofer Voice Coil	Dust Cap	Tweeter Voice Coil	Magnet Type	Magnet Cover Color	Magnet Weight (lbs)	Waveguide
0218			1"			N				Textile Dome																																														
0218B			1"			N																																																	
0228			1"			N				Polyamide Dome																																													
0238			1"			N																																																	
0248			1.25"			N																																																	
0249			1"																																																				
0249G			1"			N																																																	
0251			1"							Aluminum Dome																																													
0258			1"			N																																																	
0259G			1"			N																																																	
0259GL			1"			N																																																	
0260			1"							Aluminum Dome																																													
0261			1"			N																																																	
0264						N																																																	
0265						N																																																	
1108			0.5"			N				Horn-loaded Compression Driver																																													
1108A			0.5"			N																																																	
1108B			0.5"																																																				
1108G			0.5"																																																				
1201			5"			N																																																	
1203			5"			N																																																	
1206 ICT			5"			Y																																																	
1207 ICT			5"			Y																																																	
1271			5"			N																																																	
1658G			6.5"			N																																																	
1661			6.5"			N																																																	
1662			6.5"			Y	1662/2033																																																
1662/2033			1"			Y	2033																																																
1663			6.5"			N				Passive Radiator																																													
1664			6.5"			N																																																	
1666			6.5"			Y	1667/2036																																																
1667							1667/2036																																																	
1668GG			6.5"			N																																																	
1668GGG			6.5"									7900-0211																																											
1669			6.5"			Y	1669/2040																																																
1672			6"			N																																																	
1673			6"			Y	1673/2043																																																
1673/2043			1"			Y				Tweeter																																													
1674			6"			N																																																	
1675			6"			N																																																	
1676			6.5"			Y																																																	
1682						N																																																	
1683						N																																																	
1708			6.5"			N																																																	
2008			8"			Y																																																	
2008C			8"			Y																																																	
2008S			8"			Y											0.0409	36.1	0.0241	0.0295	7.19	0.02	11.48		6.82		0.315	3.65	0.29	0.585												0.5"													
2025GG			8"			Y																																				1"													
2025GGG			8"			Y						7900-0209																															7900-0156												
2025S			8"			Y																																																	
2026																																																							
2031			8"			N																																																	
2033			8"			Y	1662/2033																																																
2034			8"			N				Passive Radiator																																													
2035			8"			N																																																	
2036		DMT	8"			Y	1667/2036			Polypropylene																																						Grey	Square								Tuilip
2037			8"			N																																																	
2038			8"			N																																																	
2040			8"			Y	1669/2040																																																
2043			8"			Y	1673/2043																																																
2044			8"			N																																																	
2058G			8"			N				Polyolefin																																													
2068G			8"			N				Polyolefin																																													
2088			8"			N																																																	
2089G			8"			N																																																	
2098GG			8"			N																																																	
2099GG			8"			N																																																	
2101GG			8"			N																																																	
2500ABR			10"			N				Passive Radiator																																													
2507		DMT	10"			Y				Polypropylene																																					Grey	Square					Dual Ceramic			Tuilip
2508			10"			Y																																																	
2513			10"																																																				
2525GG			10"			Y																																																	
2525GGG			10"			Y	2025						7900-0194																														7900-0156												
2528			10"			Y				Paper				91.2dB/2.83V/M	8		0.2	26	0.0344		1.1	3.6	11.2		5.8		0.26	2.2	0.23				5.8																							
2538			10"			N				Polyolefin																																													
2538G			10"														0.1405	28.4		0.0669	8.31	3.5	9.76		6.0		0.424	2.92	0.37	0.729																											
2548			10"			Y																														11000	13500																			
2558		K	10"	1979		Y		16.5	High Compliance		Y	7900-0128	55Hz-20kHz +/-3dB	90dB/W/M		1200	0.18	30	0.021	0.007	10	3.6		22	5.8			0.25	2	-18	1.5			100	50					2"		2"		500		2"	90° Conical @ 10kHz, -6dB	Gold	Square	4				Anistrophic Barium Ferrite		8,8	
2588			10"			Y											0.895	29.8	0.0471	0.0669	1.83	3.5	12.12		6.3		0.432	1.83	0.4	0.526																									Ceramic			
2598			10"			Y	3133/3833																																																
3108			12"			N																																																	
3116			12"			N																																																	
3126			12"			N																																																	
3128			12"			Y			High Compliance Foam	Paper				93.4dB/2.83V/M			0.276	25	0.062		0.65	5.5	15.6		5.5		0.22	1.75	0.2				5.6																Square					Ceramic			
3133			1.5"			T																																																	
3133		DMT	12"			Y	3133/3833			Polypropylene																																					Grey	Square					Dual Ceramic			Tuilip
3133/3833			1.5"			Y	3158/3840																																																
3133GG			12"			Y	3133/3833					7900-0196																													7900-0196		7900-0199													
3140			12"			N																																																	
3148		K	12"	1979		Y					Y		50Hz-20kHz +/-3dB	92dB/W/M		1200	0.27	32	0.027	0.012	6.3	5.5		22	5.8			0.4	2.5	-16	2.5			100	50					2"		2"		800		2"	90° Conical @ 10kHz, -6dB	Gold						Anistrophic Barium Ferrite		8,8	
3149			12"			Y																																									90degree Conical @ 10kHz		Square				Ceramic			
3149			12"			Y																																																	
3149R			12"			Y												38																						2"		2"			250	2"	90degree Conical @ 10kHz		Square				Ceramic			
3149W			12"			Y																																																	
3158			12"			Y	3133/3833																																																
3179			12"			Y																																																	
3803			15"			N																																																	
3804			15"			N																																																	
3805			15"			N																																																	
3806			15"			N																																																	
3808		K	15"	1979		Y			Accordian Pleat Textile		Y		40Hz-20kHz +/-3dB	94dB/W/M		1000	0.25	35	0.047	0.022	3	7.7		60	5.5			0.16	4	-14	3.5			120	50					2"		2"		800		2"	90° Conical @ 10kHz, -6dB	Gold		4				Anistrophic Barium Ferrite		11	
3809			15"			Y																																								90degree Conical @ 10kHz, -6dB		Square				Ceramic			
3828	Same as 3838 except		15"			Y			High Compliance		Y			94.3dB/2.83V/M	8		0.483	20	0.09		5.8	7.7	18.72		5.7	2.4	0.2	2.4	0.18	2.6		5.1	85							2"		2"				2"			Square					Ceramic			

Model	Alternate Model	Series	Size	Year Introduced	Year Discontinued	Dual-Concentric	Associated Tweeter (Dual Magnet Models)	Weight (lbs)	Surround	Cone Material	Girdacoustic Struts	Recone Kit	Bandwidth	Sensitivity	Impedance	Recommended XO Frequency (Hz)	Vas (m^3)	Woofer Fs (Hz)	Mms (kg)	Mma (kg)	Cms ($x10^{-4}N^{-1}$)	Sd ($x10^{-3}m^2$)	BL	$(BL)^2/Re$	Re (Ω)	Qa	Qe	Qms	Qts	z (%)	E (dB)	Ud	Rms (Ω)	Pth (W RMS)	Pif (W RMS)	Phf (W RMS)	Flux Density (LF)	Flux Density (HF)	BL Factor (Gauss/CM)	Total Q	Voice Coil Diameter	Woofer Diaphragm	Tweeter Diameter	Tweeter Diaphragm	Horn Cut-Off (Hz)	Tweeter Fs (Hz)	Tweeter Voice Coil Diameter	Dispersion	Frame Color	Frame Shape	Mounting Holes	Woofer Voice Coil	Dust Cap	Tweeter Voice Coil	Magnet Type	Magnet Cover Color	Magnet Weight (lbs)	Waveguide
	for basket								Foam																																																
3833		DMT	15"			Y	3133/3833			Polypropylene																																											Dual Ceramic			Tuilip
3833GG			15"			Y	3133/3833					7900-0198																															7900-0199								N					
3834		DMT	15"			N				Polypropylene																																													
3834GG			15"			N						7900-0207																																											
3835GG			15"			Y																																														N					
3836			15"			Y								94dB/2.83V/M			0.43	27							5.5	2.1	0.537		0.427												2"		2"				2"		Grey								
3838		K	15"	1979		Y			High Compliance Foam "Tannoplas"		Y		30Hz-20kHz +/-3dB	92dB/W/M		1000	0.48	22	0.068	0.022	5.8	7.7		60	5.5				0.18	2.5	-16	3.5			120	50				2"		2"		500		2"	90° Conical @ 10kHz, -6dB	Gold		4				Anistrophic Barium Ferrite		11	
3839		K	15"	1979		Y			High Compliance Foam		Y							22																					0,18	2"		2"			250	2"			Square	4				Ceramic			
3839R			15"			Y			High Compliance Foam																																															
3840						Y	3133/3833																																																	
3858			15"			Y	3133/3833																																									Gold								
3889			15"			Y																																																		
DC316		DC	12"			Y			High Compliance Foam																																	7900-0036	7900-0205														
DC3839		DC	15"						High Compliance Foam																																		7900-0205														
DC385		DC	15"						High Compliance Foam																																		7900-0205														
DC386		DC	15"	1979		Y																																			7900-0039		7900-0205													
DU296			10"			Y				Paper				91.2dB/2.83V/M	8		0.2	26	0.0344		1.1	3.6			5.8		0.26	2.2	0.23				2.55						11.2																		
DU316		DU	12"			Y			High Compliance Foam					93.4dB/2.83V/M	8		0.276	25	0.062		0.65	5.5	15.6		5.5		0.22	1.75	0.2				5.6											7900-0205															
DU385		DU	15"						High Compliance Foam																																		7900-0205														
DU386		DU	15"			Y								94.3dB/2.83V/M	8	1000	0.483	20	0.09		0.58	7.7	18.72		5.7		0.2	2.4	0.18				5.1											7900-0205														
Fifteen		Black	15"	1946	1953	Y		30		Paper	N				15	1000		40					27.7											25			12000	15000			2"		2"				2"	60degrees @ 10kHz -4dB	Black	Round	4		No, Cloth Sock			Black		Pepperpot
HPD 295		HPD	10"	1974	1975	Y			High Compliance Foam "Tannoplast"	Paper	Y			91.2dB/2.83V/M	8		0.2	26	0.0344		1.1	3.6	11.2		5.8		0.26		0.23				2.55																		Copper		Aluminum				
HPD 295A		HPD	10"	1975	1979	Y		18	High Compliance Foam		Y			90.5dB/W/M		1000		22																50					16x10^6		2"	7900-0010	2"	7900-0205	500		2"		Gold	Round	4	Copper		Aluminum	Alcomax V	Off-White	7,5	Pepperpot
HPD 315		HPD	12"	1974	1975	Y			High Compliance Foam "Tannoplast"	Paper	Y			93.4dB/2.83V/M			0.276	25	0.062		0.65	5.5	15.6		5.5		0.22	1.75	0.2				5.8	60																		Aluminum				
HPD 315A		HPD	12"	1975	1979	Y		19	High Compliance Foam	Paper	Y			93.4dB/2.83V/M		1000	0.276	25	0.062		0.65	5.5	15.6		5.5		0.22	1.75	0.2				5.8	60					16x10^6		2"	7900-0009	2"	7900-0205	500		2"		Gold	Round	4	Copper		Aluminum	Alcomax V	Off-White	7,5	Pepperpot
HPD 385		HPD	15"	1974	1975	Y		31	High Compliance Foam	Paper	Y			94.3dB/2.83V/M	8	1000	0.483	20	0.09		0.58	7.7	18.72		5.7		0.2	2.4	0.18				5.1	85					19x10^6		2"		2"	7900-0205	500		2"		Gold	Round	8	Copper		Aluminum	Alcomax V	Off-White	13	Pepperpot
HPD 385A		HPD	15"	1975	1979	Y		31	High Compliance Foam		Y			94.3dB/2.83V/M	8	1000	0.483	20	0.09		0.58	7.7	18.72		5.7		0.2	2.4	0.18				5.1	85					19x10^6		2"	7900-0008	2"	7900-0205	500		2"		Gold	Round	4	Copper		Aluminum	Alcomax V	Off-White	13	Pepperpot
LSU/HF /12/16	Monitor Gold 12, Twelve	Gold	12"	1967	1974	Y		10		Paper	N		25Hz-20kHz	93dB/2.83V/M	16	1700	0.1	35	0.09		2.6	5.3	22.4		11.8	1.29	0.29		0.24				9.76	30			11500	15000			2"	7900-0005, 7900-0006	2"	7900-0205			2"	60degrees @10kHz -3dB	Off-White	Round		Copper	Black	Aluminum	Ticonal G	Gold	7,5	Pepperpot
LSU/HF/12/8	Monitor Gold 12, Twelve	Gold	12"			Y			Accordian Pleat Textile	Paper	N			93.5dB/2.83V/M	8	1000	0.2	28	0.0402		0.26	5.28	22.4		5.8	1.29	0.29		0.24				9.76	30			11500	15000			2"		2"				2"									7,5	
LSU/HF/12/L	Monitor Red 12, Twelve	Red	12"	1958	1967	Y								97dB/2.83V/M	15	1700	0.27	48	0.072		2.5	7.7	22.35		6	6.25	0.158		0.154				2.1								2"	7900-0002	2"	7900-0205			2"		Off-White	Round	4		Red, Orange			Red	7,5	Pepperpot
LSU/HF/12/L	Monitor Silver 12, Twelve	Silver	12"	1953	1958	Y		10	Accordian Pleat Textile	Paper	N			93dB/2.83V/M	18	1700	0.1	35	0.04		2.6	5.3	22.4		11.8	1.29	0.29		0.24				9.76	15			10000	15000			2"		2"				2"		Hammertone Silver	Round						N/A		Pepperpot
LSU/HF /15/16	Monitor Gold 15, Fifteen	Gold	15"	1967	1974	Y		21		Paper	N		23Hz-20kHz	95dB/W/M	16	1000	0.35	32	0.09			7.7	19.2		5.5				0.2					50			13500	18000			2"	7900-0004	2"	7900-0205			2"	60degrees @10kHz -4dB	Off-White	Round		Copper	Black	Aluminum	Ticonal G	Gold	13	Pepperpot
LSU/HF/15/8	Monitor Gold 15, Fifteen	Gold	15"			Y			Accordian Pleat Textile	Paper	N			94.8dB/2.83V/M	8	1000	0.35	26	0.09		0.42	7.7	19.2		5.5		0.22	2	0.2				7.45				13500	18000			2"		2"				2"									13	
LSU/HF/15/L	Monitor Red 15, Fifteen	Red	15"	1958	1967	Y				Paper				93dB/2.83V/M	15	1000	0.27	32	0.072		3.2	7.7	21.25		9.5	1.3	0.32		0.26				11.6	50							2"	7900-0001	2"	7900-0205			2"				8		Red, Orange			Red	13	Pepperpot
LSU/HF/15/L	Monitor Silver 15, Fifteen	Silver	15"	1953	1958	Y		21	Accordian Pleat Textile	Paper	N		30Hz-20kHz	93dB/2.83V/M	15	1000	0.27	40	0.072		3.2	7.7	21.25		9.5	1.3	0.32		0.26					25			12000	18000			2"		2"				2"		Hammertone Silver	Round	8					N/A		Pepperpot
LSU/HF/3LZ	Monitor Red 10, III-LZ	Red	10"	1958	1967	Y										1700		27																15								2"	7900-0003	2"	7900-0205			2"		Off-White	Round	4		Red, Orange			Red	6,25	Pepperpot
LSU/HF /3LZ/16	Monitor Gold III-LZ, III-LZ, 3LZ	Gold	10"	1967	1974	Y		9		Paper	N		27Hz-20kHz		16	1800		27																20			10000	15000				7900-0007		7900-0205				60degrees @10kHz -2dB	Off-White	Round		Copper	Black	Aluminum	Ticonal G	Gold	6,25	Pepperpot
LSU/HF /3LZ/8	Monitor Gold III-LZ, III-LZ, 3LZ	Gold	10"			Y			Accordian Pleat Textile	Paper	N			91.5dB/2.83V/M	8	1200	0.2	26	0.0344		1.1	3.6	11.2		5.8	2.2	1.29		0.23				2.55	15			10000	15000			2.5"		2"				2"									6,25	
Twelve		Black	12"	1946	1953	Y		10							18	1700		35					25.1											15			10000	15000			2"		2"				2"	60degrees @ 10kHz -3dB	Black, Silver	Round	4		No, Cloth Sock			Black		Pepperpot