



PRODUCT CATALOGUE

BAJA Y MEDIA FRECUENCIA

LOW & MID FREQUENCY



MODEL	21PW1400Fe	18SW1600Nd	18PW1400Fe	18P1200Nd/N	18P1000Nd
DIAMETER (inches)	21	18	18	18	18
POWER (WAES)	1400	1600	1400	1200	1000
SENSITIVITY (dB 2.83v)	98	97	97,7	98	98
COIL DIAMETER	4	5	4	4	4
Fs (Hz)	30	32	36	37	40
Vas (liter)	368,4	205,7	173	198	178
Qts	0,39	0,33	0,36	0,34	0,41
Xmax (mm)	10	10	10	9,5	8
FREQUENCY RANGE (Hz)	25-1200	25-1800	25-1800	25-2000	25-2000
MAGNET	Ferr	Nd	Ferr	Nd	Nd
WEIGHT (Kg)	19.9	11,4	16,9	8,5	7



MODEL	18P1000Fe	18G550	18P80Nd	18LX60V2
DIAMETER (inches)	18	18	18	18
POWER (WAES)	1000	900	800	700
SENSITIVITY (dB 2.83v)	98	98	100	98
COIL DIAMETER	4	4,5	4	4
Fs (Hz)	40	36	30	35
Vas (liter)	163,2	210	411	236,52
Qts	0,39	0,37	0,29	0,476
Xmax (mm)	8	9	7,5	9
FREQUENCY RANGE (Hz)	25-2000	25-1500	25-4000	25-1000
MAGNET	Ferr	Ferr	Nd	Ferr
WEIGHT (Kg)	12,9	12,6	7	11,7



MODEL	18G40	SM118/N	15SW1300Nd	15P1200Nd/N
DIAMETER (inches)	18	18	15	15
POWER (WAES)	700	400	1300	1200
SENSITIVITY (dB 2.83v)	97	97	97	97
COIL DIAMETER	4	3	4	4
Fs (Hz)	32	36	44	42
Vas (liter)	323	300	89,6	84,7
Qts	0,41	0,49	0,36	0,31
Xmax (mm)	7	5,5	10	9,5
FREQUENCY RANGE (Hz)	25-1500	30-3000	25-1800	30-2000
MAGNET	Ferr	Ferr	Nd	Nd
WEIGHT (Kg)	11,5	7	7.7	7,7



MODEL	15P1000Nd	15P1000Fe	15P80Nd	15P80Fe	15G450/N
DIAMETER (inches)	15	15	15	15	15
POWER (WAES)	1000	1000	800	800	750
SENSITIVITY (dB 2.83v)	97	97	100	100,6	98
COIL DIAMETER	4	4	4	4	4,5
Fs (Hz)	45	45	35	41	45
Vas (liter)	88	85,9	217	159,3	115
Qts	0,34	0,37	0,21	0,24	0,32
Xmax (mm)	8	8	7,5	7,4	6,5
FREQUENCY RANGE (Hz)	30-2000	30-2000	30-5000	30-5000	30-1500
MAGNET	Nd	Ferr	Nd	Ferr	Ferr
WEIGHT (Kg)	5,9	12,1	6	12,3	11,5



MODEL	15LX60V2	15G40	15LW30	SM115/K	15MI100
DIAMETER (inches)	15	15	15	15	15
POWER (WAES)	700	700	500	500	450
SENSITIVITY (dB 2.83v)	98	97	99	98	101
COIL DIAMETER	4	4	3	4	3
Fs (Hz)	42	37	32	27	48
Vas (liter)	105,53	149	325	345	166
Qts	0,44	0,3	0,28	0,25	0,28
Xmax (mm)	9	7	7	7,5	2
FREQUENCY RANGE (Hz)	30-1500	25-1500	35-4000	25-2000	30-4000
MAGNET	Ferr	Ferr	Nd	Ferr	Ferr
WEIGHT (Kg)	10,2	10,4	4.47	10,2	7,8

BAJA Y MEDIA FRECUENCIA							
LOW & MID FREQUENCY							
	MODEL	15MWNd	SM115/N	12SW1300Nd	12P1000Nd	12P80Nd	
	DIAMETER (inches)	15	15	12	12	12	
	POWER (WAES)	400	400	1300	900	700	
	SENSITIVITY (dB 2.83v)	99	98	96	96	101	
	COIL DIAMETER	2,5	3	4	4	4	
	Fs (Hz)	42	29	45	47	45	
	Vas (liter)	176	430	45	49	95,7	
	Qts	0,38	0,31	0,26	0,26	0,15	
	Xmax (mm)	6,5	5,5	10	8	7,5	
	FREQUENCY RANGE (Hz)	30-3500	30-2000	25-1800	30-2500	25-4000	
MAGNET	Nd	Ferr	Nd	Nd	Nd		
WEIGHT (Kg)	3,6	6,5	7.2	5,4	5.6		
	MODEL	12P80Fe	12LX60V2	12G40	12MC500	12MI100	
	DIAMETER (inches)	12	12	12	12	12	
	POWER (WAES)	700	700	500	500	450	
	SENSITIVITY (dB 2.83v)	100	96	97	97.8	100	
	COIL DIAMETER	4	4	3	2.5	3	
	Fs (Hz)	45	49	44	57	58	
	Vas (liter)	75,55	43,12	81	54.9	64	
	Qts	0,18	0,36	0,3	0.38	0,22	
	Xmax (mm)	7,4	9	5	8	2	
	FREQUENCY RANGE (Hz)	25-4000	35-2000	35-4000	50 - 5500	40-4000	
MAGNET	Ferr	Ferr	Ferr	Ferr	Ferr		
WEIGHT (Kg)	11,8	9,7	7,1	5.86	7,2		
	MODEL	12LW30/N	SM112/N	SM212	12MWNd	12BR70	
	DIAMETER (inches)	12	12	12	12	12	
	POWER (WAES)	450	400	350	350	125	
	SENSITIVITY (dB 2.83v)	96	97	98	97	94.5	
	COIL DIAMETER	3	3	2,5	2,5	2	
	Fs (Hz)	38	38	40	43	35	
	Vas (liter)	109	138	150	100	135	
	Qts	0,29	0,27	0,38	0,32	0,36	
	Xmax (mm)	5	5,5	7	7,5	6	
	FREQUENCY RANGE (Hz)	35-5000	35-6000	45-6000	35-5000	25-4000	
MAGNET	Nd	Ferr	Ferr	Nd	Ferr		
WEIGHT (Kg)	3.83	5,65	4,6	3,3	3,55		
	MODEL	10LW30/N	10G40	10MI100	10MWNd	SM110/N	
	DIAMETER (inches)	10	10	10	10	10	
	POWER (WAES)	450	400	350	350	200	
	SENSITIVITY (dB 2.83v)	94	96	101	95	95	
	COIL DIAMETER	3	3	3	2,5	2	
	Fs (Hz)	38	55	89	49	43	
	Vas (liter)	56	33	20	40,7	65	
	Qts	0,23	0,31	0,25	0,32	0,35	
	Xmax (mm)	5	6	2	7,5	4	
	FREQUENCY RANGE (Hz)	35-3500	45-4000	70-4000	45-5000	45-6500	
MAGNET	Nd	Ferr	Ferr	Nd	Ferr		
WEIGHT (Kg)	3.75	5,7	7,1	3,1	3,5		
	MODEL	10BR60/V2	CM10	8P300Fe	8MI100	8LW30	8G40
	DIAMETER (inches)	10	10	8	8	8	8
	POWER (WAES)	100	125	300	250	250	250
	SENSITIVITY (dB 2.83v)	90,6	95,3	95,4	98	95	95
	COIL DIAMETER	2	1,5	2,5	2	2,5	2,5
	Fs (Hz)	31	61	61	100	70	70
	Vas (liter)	108,2	40,7	21,5	13	16	17
	Qts	0,47	0,51	0,335	0,388	0,37	0,36
	Xmax (mm)	6,5	6,5	6	1	4,5	4,5
	FREQUENCY RANGE (Hz)	30-5000	40-5000	70-2000	150-7000	65-6000	65-6000
MAGNET	Ferr	Ferr	Ferr	Ferr	Nd	Ferr	
WEIGHT (Kg)	2,87	2,93	4,02	3,1	2,35	4	

BAJA Y MEDIA
FRECUENCIA

LOW & MID
FREQUENCY



MODEL	SM108	8WOOFER/P V2	8BR40/N	CM8B	BF8R	6MI100
DIAMETER (inches)	8	8	8	8	8	6
POWER (WAES)	150	50 RMS	50 RMS	100	50	250
SENSITIVITY (dB 2.83v)	95	90	90	92,4	90	97
COIL DIAMETER	2	1	1	1,5	1	2
Fs (Hz)	69	35	33,2	73	52	100
Vas (liter)	16	59	61,35	14,6	29,6	5
Qts	0,37	0,50	0,57	0,62	0,92	0,502
Xmax (mm)	4	4,5	6	6,7	5,7	1
FREQUENCY RANGE (Hz)	65-6000	30-6500	35-6000	40-5000	30-6000	150-6000
MAGNET	Ferr	Ferr	Ferr	Ferr	Ferr	Ferr
WEIGHT (Kg)	3,1	1,3	1,36	2,18	1,17	2,2



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MODEL	6P200Fe	6P200Nd	6G40Nd	6G40Fe	605Nd	6MI90
DIAMETER (inches)	6	6	6	6,5	6	6
POWER (WAES)	200	200	170	170	125	125
SENSITIVITY (dB 2.83v)	92,7	92	95	94,3	100	98
COIL DIAMETER	2	2	2	2	1,5	1,5
Fs (Hz)	65	56	88	102	150	120
Vas (liter)	9,13	11,9	7,2	5	3	7
Qts	0,31	0,29	0,33	0,4	0,31	0,44
Xmax (mm)	5,5	5,5	1	3,1	1	1
FREQUENCY RANGE (Hz)	60-9000	60-9000	70-9000	70-9000	150-8000	150-8000
MAGNET	Ferr	Nd	Nd	Ferr	Nd	Ferr
WEIGHT (Kg)	3.2	1,9	1,7	3	1,5	2,2



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MODEL	6B30/P	CM6	5P200Fe	5G40Nd	5MP60/N	SK07
DIAMETER (inches)	6	6,5	5	5	5	-
POWER (WAES)	50	80	150	100	50	50
SENSITIVITY (dB 2.83v)	90	90,7	92,4	93	91	-
COIL DIAMETER	1	1,5	1,5	1,5	1	3
Fs (Hz)	55	138	73	110	60	47
Vas (liter)	18	2,47	5,6	3,1	9,8	-
Qts	0,62	0,93	0,293	0,31	0,29	-
Xmax (mm)	4	2,5	5,5	1	4	-
FREQUENCY RANGE (Hz)	50-12000	150-6000	80-2000	90-17000	50-12000	20-100
MAGNET	Ferr	Ferr	Ferr	Nd	Ferr	Nd
WEIGHT (Kg)	1,25	2,16	2,2	1,3	1,2	1,5

COAXIALES

COAXIALS



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NEW

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MODEL	15CXA400Nd	15CXA400Fe	15XA38Nd	15KX	12CXA400Nd
DIAMETER (inches)	15	15	15	15	12
POWER (WAES)	400/90	400 / 90	350/90	300/100	400/90
SENSITIVITY (dB 2.83v)	98/105	96 / 105	99/105	99/105	98/105
COIL DIAMETER	4/2	4 / 2,85	4/2,87	3/2,8	4/2
Fs (Hz)	40	31	33	45	45
FREQUENCY RANGE (Hz)	50-20000	35 - 20000	25-3500/0,5k-20k	25-3000/0,8k-17k	50-20000
MAGNET	Nd	Ferr	Nd	Ferr	Nd
WEIGHT (Kg)	6,8	11.91	6,8	8,25	6,33



× mmss

NEW

pm4

× mmss

MODEL	12CXA400Fe	12XA30Nd	12KX	10XC25	8CX300Nd/ N
DIAMETER (inches)	12	12	12	10	8
POWER (WAES)	400 / 90	350/90	300/100	250/40	300/40
SENSITIVITY (dB 2.83v)	96 / 105	98/105	98/105	98/105	96/102
COIL DIAMETER	4 / 2,85	4/2,87	3/2,8	2,5/1,75	2,5/1,75
Fs (Hz)	31	35	45	53	47
FREQUENCY RANGE (Hz)	35 - 20000	35-4000/0,5k-20k	35-3000/0,8k-17k	55-8000/0,7k-20k	40-20000
MAGNET	Ferr	Nd	Ferr	Ferr/Nd	Nd
WEIGHT (Kg)	11.3	6,3	7,85	5,1	2,6

COAXIALES

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MODEL	8XC20	8BX/N	6CX200Nd/ N	6CX200Fe	5CX200Nd/ N	5CX200Fe
DIAMETER (inches)	8	8	6	6.5	5	5
POWER (WAES)	170/40	100/20	200/40	200/40	150/40	150 /40
SENSITIVITY (dB 2.83v)	95-105	92/102	92/102	93 (LF)	92,5/102	93 (LF)
COIL DIAMETER	2/1,75	1,5/1	2/1,75	2	1,5/1,75	1.5
Fs (Hz)	75	57	65	71	89,1	69
FREQUENCY RANGE (Hz)	65-7000/0,7k-20k	60-20000	60-20000	60 - 20000	60-20000	60 - 20000
MAGNET	Ferr/Nd	Ferr	Nd	Ferr	Nd	Ferr
WEIGHT (Kg)	3,7	2,9	1,9	3.58	1,85	2.45

MOTORES DE COMPRESIÓN

COMPRESSION DRIVERS



MODEL	CP850Nd	CP800/Ti	CP750Nd	CP750/Ti	SMC60
THROAT DIAMETER (inches)	2	2	2	2	2
POWER (WAES)	100(>500Hz)	65(>500 Hz)	60(>800Hz)	70(>800Hz)	60(>800 Hz)
SENSITIVITY (dB 2.83v)	112	112	112	110	109
COIL DIAMETER (inches)	4	4	2,87	2,87	2,87
DOMES MATERIAL	Titanium	Titanium	Composite (Titanium/polyester)	Composite (Titanium/polyester)	Composite (Titanium/polyester)
XOVER (12dB/oct)	>500Hz	>500Hz	>800Hz	>800Hz	>800Hz
FREQUENCY RANGE (Hz)	0,5k-20k	0,5k-20k	0,6k-20k	0,6k-20k	0,5k-18k
MAGNET	Nd	Ferr	Nd	Ferr	Ferr
WEIGHT (Kg)	4,4	10,3	3,5	7,05	4,5



MODEL	CP855Nd	CP755Nd	CP755Nd/Al	CP755/Ti	SMC65
THROAT DIAMETER (inches)	1,4	1,4	1,4	1,4	1,4
POWER (WAES)	100(>500 Hz)	60(>800 Hz)	60(>800 Hz)	70(>800 Hz)	50(>800 Hz)
SENSITIVITY (dB 2.83v)	112	112	112	110	107
COIL DIAMETER (inches)	4	2,87	2,87	2,87	2,87
DOMES MATERIAL	Titanium	Composite (Titanium/polyester)	Composite (aluminium/polyester)	Composite (Titanium/polyester)	Composite (Titanium/polyester)
XOVER (12dB/oct)	>500Hz	>800Hz	>800Hz	>800Hz	>800Hz
FREQUENCY RANGE (Hz)	0,5k-20k	0,6k-20k	0,6k-20k	0,6k-20k	0,7k-18k
MAGNET	Nd	Nd	Nd	Ferr	Ferr
WEIGHT (Kg)	4,3	2,96	2,96	6,75	4,2



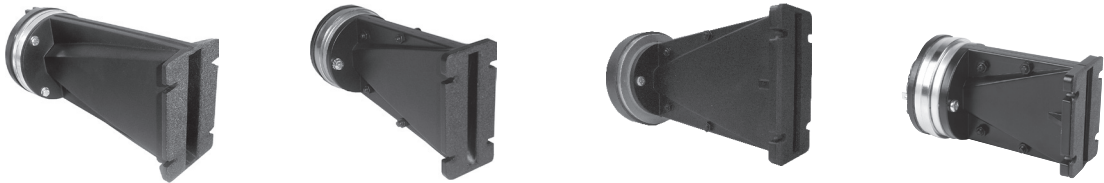
MODEL	SMC65Nd	CD1014Nd	CD1014Fe	CP380/M	CP385Nd	SMC1050/N
THROAT DIAMETER (inches)	1,4	1,4	1,4	1	1	1
POWER (WAES)	50(>800 Hz)	70(>1.2 kHz)	70(>1.2 kHz)	50(>1.2 kHz)	40(>1.2 kHz)	40(>1.2 kHz)
SENSITIVITY (dB 2.83v)	108	110	110	107	107	108
COIL DIAMETER (inches)	2,87	1,75	1,75	1,75	1,75	1,75
DOMES MATERIAL	Composite(Titanium/polyester)	PM4	PM4	Polyester	Polyester	Polyester
XOVER (12dB/oct)	>800Hz	>1,2kHz	>1,2kHz	>1,2kHz	>1,2kHz	>1,2kHz
FREQUENCY RANGE (Hz)	0,6k-20k	0,7k-19k	0,7k-19k	0,8k-20k	0,8k-20k	0,8k-18k
MAGNET	Nd	Nd	Ferr	Ferr	Nd	Ferr
WEIGHT (Kg)	2,2	1,51	2,04	3,25	1,35	2,2



MODEL	SMC225Nd	SMC280/ST	SMC8060	CD10Nd	CD10Fe
THROAT DIAMETER (inches)	1	1	80x60°	1	1
POWER (WAES)	40(>1.5 kHz)	50(>1.5 kHz)	50(>1.5 kHz)	70(>1.2 kHz)	70(>1.2 kHz)
SENSITIVITY (dB 2.83v)	108	105	107	111	109
COIL DIAMETER (inches)	1,75	1,75	1,75	1,75	1,75
DOMES MATERIAL	Polyester	Polyester	Polyester	PM4	PM4
XOVER (12dB/oct)	>1,5kHz	>1,5kHz	>1,5kHz	>1,2kHz	>1,2kHz
FREQUENCY RANGE (Hz)	0,8k-20k	0,8k-18k	0,8k-18k	0,7k-19k	0,7k-19k
MAGNET	Nd	Ferr	Ferr	Nd	Ferr
WEIGHT (Kg)	0,7	1,3	1,5	1,2	1,3

MOTORES CON GUÍA
DE ONDAS

COMPRESSION DRIVERS
WITH WAVES GUIDE



MODEL	WL5	WL4	WL4Fe	WL3
DIAMETER (inches)	1,4	0,8	0,8	0,8
POWER (WAES)	50(>800 Hz)	40(>1.5 kHz)	40(>1.5 kHz)	40(>1.5 kHz)
SENSITIVITY (dB 2.83v)	108	105	104	105
COIL DIAMETER	2,87	1,75	1,75	1,75
Fs (Hz)	>800	>1500	>1500	>1500
FREQUENCY RANGE (Hz)	0,6k-20k	0,7k-20k	0,7k-20k	0,7k-20k
MAGNET	Nd	Nd	Ferr	Nd
WEIGHT (Kg)	2,62	1,1	1,81	1

TWEETERS
DIAFRAGMA
DIAPHRAGM
TWEETERS



MODEL	TPL150/H	TPL150
POWER (WAES)	80	80
SENSITIVITY (dB 2.83v)	102	99
XOVER (12dB/oct)	>1KHz	>1KHz
DIAPHRAGM MATERIAL	Kapton	Kapton
FREQUENCY RANGE (Hz)	0,7k-23k	1k-23k
MAGNET	Nd	Nd
WEIGHT (Kg)	3,68	2,18

TWEETERS DE
COMPRESIÓN
COMPRESSION
TWEETERS



MODEL	CP22	CP21/F	CP25	CP12/N	CP16	CP09
DIAMETER (inches)	40° conical	140x40°	100x60°	40° conical	40° conical	90x60°
POWER (WAES)	25	25	25	15	15	15
SENSITIVITY (dB 2.83v)	107	105	104	107	105	104
COIL DIAMETER	1,5	1,5	1,5	1	1	1
Fs (Hz)	5k	5k	5k	6k	6k	6k
FREQUENCY RANGE (Hz)	4k-20k	3.5k-20k	2,5k-20k	3k-20k	3k-20k	2k-20k
MAGNET	Ferr	Ferr	Ferr	Ferr	Ferr	Ferr
WEIGHT (Kg)	1,6	1,7	1,7	0,75	0,76	0,75

TWEETERS
DE CÚPULA
DOME
TWEETERS



MODEL	T2030
THROAT DIAMETER (inches)	60°
POWER (WAES)	15
SENSITIVITY(dB 2.83v)	95
COIL DIAMETER (inches)	1,75
XOVER (12dB/oct)	2k
FREQUENCY RANGE (Hz)	1,5k-20k
MAGNET	Ferr
WEIGHT (Kg)	0,7

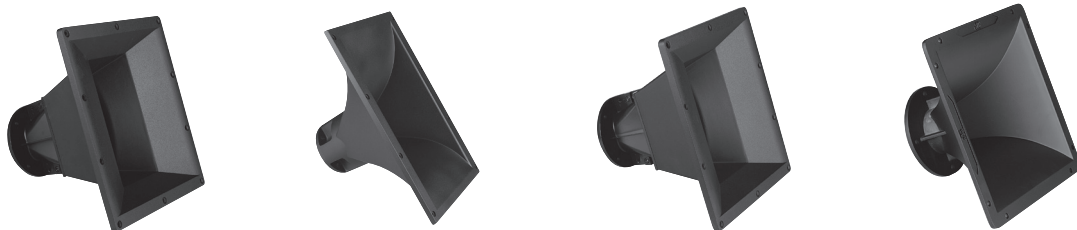
AMPLIA GAMA
FULL RANGE



MODEL	12GA50	10AG/N	8AG/N
DIAMETER (inches)	12	10	8
POWER (WAES)	250	100	35
SENSITIVITY (dB 2.83v)	102	97	96
FREQUENCY RANGE (Hz)	70-18000	60-17K	60-18K
MAGNET	Ferr	Ferr	Ferr
WEIGHT (Kg)	3,55	1,55	1,5

BOCINAS

HORNS



MODEL	TD590	TD460/N	TD595	TD385
THROAT DIAMETER (inches)	2	2	1,4	1,4
DISP HxV	90X40°	60X40°	90X40°	80X50°
MATERIAL	Rigid Polyurethane Foam	Rigid Polyurethane Foam	Rigid Polyurethane Foam	Aluminum
XOVER (12dB/oct)	800	800	800	800
WEIGHT (Kg)	1,2	2	1,2	1,2



MODEL	TD365	TDWL4	TD194	TD164
THROAT DIAMETER (inches)	1,4	0,47 x 8,19	1	1
DISP HxV	60X50°	90 x 20°	90 x 40°	60 x 40°
MATERIAL	Aluminum	Aluminum	Aluminum	Aluminum
XOVER (12dB/oct)	800	800	1,2k	1,2k
WEIGHT (Kg)	1,2	1,5	1	1

FILTROS PASIVOS

PASSIVE FILTERS

MODEL	FD350	F300	3V HIFI	FD2XC1	FD250	FD2XC2	FD2XA
TYPE	3 WAY	3 WAY	3 WAY	2 WAY	2 WAY	2 WAY	2 WAY
POWER (W RMS)	600	300	300	600	600	600	600
XOVER/CUT OFF FREQ.	2 / 7 kHz	800 / 5000 Hz	800 / 5000 Hz	2.2 kHz	2 kHz	2 kHz	1.8 kHz
ATTENUATION SLOPE (LF/HF)	12 dB/Oct	12 dB/Oct	12-12-6 dB/Oct	12 dB/Oct	12 dB/Oct	12 dB/Oct	12 dB/Oct
EQUALIZATION	-3 dB @ 3,5 kHz	0	0	0	-3 dB @ 3,5 kHz	0	0
HF ATTENUATION	0, -6 dB (MF & HF)	0	0	0, -1.5 dB	0, -3, -6, -7.5 dB	0, -1.5 dB	0, -1.5 dB

MODEL	FD2CX	FD212	2V HIFI	F100	F130
TYPE	2 WAY	2 WAY	2 WAY	HIGH PASS	HIGH PASS
POWER (W RMS)	500	600	300	300	300
XOVER/CUT OFF FREQ.	2,6 kHz	1.2 kHz	3 kHz	6.3 kHz	3 kHz
ATTENUATION SLOPE (LF/HF)	24 dB/Oct	12 dB/Oct	6-12 dB/Oct	18 dB/Oct	18 dB/Oct
EQUALIZATION	0	-3 dB @ 3,5 kHz	0	0	0
HF ATTENUATION	0	0, -3, -6, -7.5 dB	0	0, -3 dB	0, -3 dB

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