

SLine106

Mode		FR (fullrange)		XO (crossover)
Crossover High-Pass (Lo-Cut)	Frequency	75 Hz		90 Hz
	Slope	18 dB/oct		18 dB/oct
	Shape	Bessel		Bessel
Crossover Low-Pass (Hi-Cut)	Frequency	20.000 Hz		20.000 Hz
	Slope	12 dB/oct		12 dB/oct
	Shape	Butterworth		Butterworth
PEQ1	Frequency	136 Hz		136 Hz
	Gain	-4,3 dB		-4,3 dB
	Q	8		8
	= Bandwidth	0,18 oct		0,18 oct
PEQ2	Frequency	710 Hz		710 Hz
	Gain	-4,3 dB		-4,3 dB
	Q	3		3
	= Bandwidth	0,53 oct		0,53 oct
PEQ3	Frequency	2213 Hz		2213 Hz
	Gain	-0,7 dB		-0,7 dB
	Q	7		7
	= Bandwidth	0,21 oct		0,21 oct
PEQ4	Frequency	3647 Hz		3647 Hz
	Gain	-7,3 dB		-7,3 dB
	Q	6,5		6,5
	= Bandwidth	0,22 oct		0,22 oct
PEQ5	Frequency	10499 Hz		10499 Hz
	Gain	+3,3 dB		+3,3 dB
	Q	7,5		7,5
	= Bandwidth	0,19 oct		0,19 oct
Limiter	Z(nom)	8 Ohm		8 Ohm
	P(rms)	120 Watt		120 Watt
	U(rms)	31 Volt		31 Volt