

XTMON12

MODEL	GAIN(dB)	PHASE	DELAY (ms)	X-OVER			PEQ		
					CUTOFF FREQ.(Hz)	FILTER TYPE	CENTER FREQ.(Hz)	BANDWIDTH (Octaves)	
XTMON12	0	NORM	0	LOW PASS	out				
							13700	0.2	
							1840	0.2	
				HIGH PASS	50	24dB Butterworth	809	0.18	
							405	0.2	
							150	0.18	

http://acctech.ru/cat/studiynye_monitory/