

XTCARDIOID

FUNCTION	GAIN (dB)	PHASE	DELAY (ms)	X-OVER		PEQ			
				CUTOFF FREQ.(Hz)	FILTER TYPE	CENTER FREQ.(Hz)	BANDWIDTH (Octaves)	GAIN (dB)	
XTCARDIOID FRONT	0	NORM	X: Depending on installation geometry	LOW PASS	90	24dB Butterworth			
				HIGH PASS	35	24dB Butterworth			
							50	0.25	3
XTCARDIOID REAR	+6	REVERSE	X + 3.83	LOW PASS	90	24dB Linkwitz-Riley			
				HIGH PASS	35	4 th Hardman			
							60	0.2	3
							50.6	0.25	3