

	P10J LC	P10J FR	P10J LC wall mount	P10J FR wall mount	P10J+J LC	P10J+J FR	P10J+J LC wall mount	P10J+J FR wall mount		
Phase	NORM	NORM	NORM	NORM	NORM	NORM	NORM	NORM		
Delay [ms]	0	0	0	0	0	0	0	0		
High Pass										
Frequ. [Hz]	150	100	150	100	150	100	150	100		
Shape	But 24dB	But 24dB	But 24dB	But 24dB	But 24dB	But 24dB	But 24dB	But 24dB		
Low Pass										
Frequ. [Hz]										
Shape										
EQ1										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	200	200	200	200	200	200	200	200		
Q	2	2	2	2	2	2	2	2		
Gain [dB]	6	6	6	6	6	6	6	6		
EQ2										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	525	525	575	575	525	525	570	570		
Q	2.2	2.2	2	2	2.2	2.2	2.2	2.2		
Gain [dB]	-1	-1	-6	-6	-1	-1	-5	-5		
EQ3										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	945	945	945	945	1000	1000	1000	1000		
Q	4.5	4.5	4.5	4.5	3.5	3.5	3	3		
Gain [dB]	2.2	2.2	2.2	2.2	3	3	5	5		
EQ4										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	1790	1790	1300	1300	1300	1300	1250	1250		
Q	0.7	0.7	3.5	3.5	1.4	1.4	1.4	1.4		
Gain [dB]	-6.3	-6.3	-2.4	-2.4	-4.5	-4.5	-9.5	-9.5		
EQ5										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	3610	3610	1790	1790	1790	1790	1790	1790		
Q	1.1	1.1	0.7	0.7	0.7	0.7	0.7	0.7		
Gain [dB]	-3	-3	-6.3	-6.3	-6.3	-6.3	-5	-5		
EQ6										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	5700	5700	3610	3610	3900	3900	3900	3900		
Q	2.5	2.5	1.1	1.1	4	4	3.5	3.5		
Gain [dB]	4.5	4.5	-3	-3	-2.5	-2.5	-3	-3		
EQ7										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	9000	9000	5700	5700	5700	5700	5700	5700		
Q	2	2	2.5	2.5	1.5	1.5	1.5	1.5		
Gain [dB]	8	8	4.5	4.5	3	3	3	3		
EQ8										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	9160	9160	9000	9000	9000	9000	9000	9000		
Q	5.8	5.8	2	2	1	1	1	1		
Gain [dB]	-10.6	-10.6	8	8	5	5	5	5		
EQ9										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]			9160	9160	9070	9070	9070	9070		
Q			5.8	5.8	5.8	5.8	5.8	5.8		
Gain [dB]			-10.6	-10.6	-12	-12	-12	-12		
EQ10										
Type	Bell	Bell	Bell	Bell	Low Shelf	Low Shelf	Low Shelf	Low Shelf		
Frequ. [Hz]					640	640	640	640		
Q					18dB/oct	18dB/oct	18dB/oct	18dB/oct		
Gain [dB]					-6	-6	-6	-6		
Peak Limiter										
Vpk [dB]	98	98	98	98	98	98	98	98		
Release [ms]	15	15	15	15	15	15	15	15		
RMS Limiter										
Tresh. [dBu]	42	42	42	42	42	42	42	42		
Attack [ms]	15	15	15	15	15	15	15	15		
Hold [ms]	10	10	10	10	10	10	10	10		
Release [ms]	80	80	80	80	80	80	80	80		
Ratio	1.2:1	1.2:1	1.2:1	1.2:1	1.2:1	1.2:1	1.2:1	1.2:1		
Gain [dB]	0	0	0	0	0	0	0	0		

	P10i LC	P10i FR	P10i LC wall mount	P10i FR wall mount	P10i+I LC	P10i+I FR	P10i+I LC wall mount	P10i+I FR wall mount		
Phase	NORM	NORM	NORM	NORM	NORM	NORM	NORM	NORM		
Delay [ms]	0	0	0	0	0	0	0	0		
High Pass										
Frequ. [Hz]	150	100	150	100	150	100	150	100		
Shape	But 24dB	But 24dB	But 24dB	But 24dB	But 24dB	But 24dB	But 24dB	But 24dB		
Low Pass										
Frequ. [Hz]										
Shape										
EQ1										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	200	200	200	200	200	200	200	200		
Q	2	2	2	2	2	2	2	2		
Gain [dB]	6	6	6	6	6	6	6	6		
EQ2										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	945	945	580	580	1200	1200	580	580		
Q	4.5	4.5	2	2	5	5	2	2		
Gain [dB]	2	2	-5	-5	-5	-5	-3.3	-3.3		
EQ3										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	1200	1200	945	945	1600	1600	1200	1200		
Q	5	5	5	5	2	2	5	5		
Gain [dB]	-2	-2	2	2	-5	-5	-5	-5		
EQ4										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	2200	2200	1210	1210	2200	2200	1600	1600		
Q	0.6	0.6	5	5	0.6	0.6	2	2		
Gain [dB]	-7	-7	-3.5	-3.5	-5	-5	-5	-5		
EQ5										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	3770	3770	2200	2200	3800	3800	2200	2200		
Q	4	4	0.6	0.6	4	4	0.6	0.6		
Gain [dB]	-2	-2	-7	-7	-3	-3	-5	-5		
EQ6										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	5700	5700	3770	3770	5700	5700	3800	3800		
Q	2.5	2.5	4	4	1	1	4	4		
Gain [dB]	4	4	-2	-2	4	4	-3	-3		
EQ7										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	8000	8000	5700	5700	9100	9100	5700	5700		
Q	2	2	2.5	2.5	7	7	1	1		
Gain [dB]	2	2	4	4	-11.5	-11.5	4	4		
EQ8										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	9300	9300	8000	8000	12300	12300	9100	9100		
Q	9	9	2	2	5	5	7	7		
Gain [dB]	-7.5	-7.5	2	2	-3	-3	-11.5	-11.5		
EQ9										
Type	Bell	Bell	Bell	Bell	Bell	Bell	Bell	Bell		
Frequ. [Hz]	12300	12300	9300	9300			12300	12300		
Q	7	7	9	9			5	5		
Gain [dB]	-3	-3	-7.5	-7.5			-3	-3		
EQ10										
Type	Bell	Bell	Bell	Bell	Low Shelf	Low Shelf	Low Shelf	Low Shelf		
Frequ. [Hz]			12300	12300	950	950	950	1000		
Q			7	7	17dB/oct	17dB/oct	17dB/oct	17dB/oct		
Gain [dB]			-3	-3	-6	-6	-6	-6		
Peak Limiter										
Vpk [dB]	98	98	98	98	98	98	98	98		
Release [ms]	15	15	15	15	15	15	15	15		
RMS Limiter										
Tresh. [dBu]	42	42	42	42	42	42	42	42		
Attack [ms]	15	15	15	15	15	15	15	15		
Hold [ms]	10	10	10	10	10	10	10	10		
Release [ms]	80	80	80	80	80	80	80	80		
Ratio	1.2:1	1.2:1	1.2:1	1.2:1	1.2:1	1.2:1	1.2:1	1.2:1		
Gain [dB]	0	0	0	0	0	0	0	0		

	P10I+J LC	P10I+J FR	P10I+J LC wall mount	P10I+J FR wall mount						
Phase	NORM	NORM	NORM	NORM						
Delay [ms]	0	0	0	0						
High Pass										
Frequ. [Hz]	150	100	150	100						
Shape	But 24dB	But 24dB	But 24dB	But 24dB						
Low Pass										
Frequ. [Hz]										
Shape										
EQ1										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	200	200	200	200						
Q	2	2	2	2						
Gain [dB]	6	6	6	6						
EQ2										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	1300	1300	580	580						
Q	2	2	2	2						
Gain [dB]	-3.2	-3.2	-2.5	-2.5						
EQ3										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	2170	2170	1000	1000						
Q	0.7	0.7	3	3						
Gain [dB]	-6.75	-6.75	3	3						
EQ4										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	2860	2860	1470	1470						
Q	3.3	3.3	1	1						
Gain [dB]	3.72	3.72	-11.2	-11.2						
EQ5										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	3800	3800	3800	3800						
Q	4.5	4.5	4.5	4.5						
Gain [dB]	-3	-3	-4	-4						
EQ6										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	5640	5640	5640	5640						
Q	1.4	1.4	1.4	1.4						
Gain [dB]	6	6	5.2	5.2						
EQ7										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	9000	9000	9000	9000						
Q	2	2	2	2						
Gain [dB]	6.5	6.5	6.5	6.5						
EQ8										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	9070	9070	9070	9070						
Q	5.2	5.2	5.2	5.2						
Gain [dB]	-12	-12	-12	-12						
EQ9										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	16000	16000	16000	16000						
Q	3.6	3.6	3.6	3.6						
Gain [dB]	4.5	4.5	4.5	4.5						
EQ10										
Type	Low Shelf	Low Shelf	Low Shelf	Low Shelf						
Frequ. [Hz]	800	800	800	800						
Q	17dB/oct	17dB/oct	17dB/oct	17dB/oct						
Gain [dB]	-5	-5	-5	-5						
Peak Limiter										
Vpk [dB]	98	98	98	98						
Release [ms]	15	15	15	15						
RMS Limiter										
Tresh. [dBu]	42	42	42	42						
Attack [ms]	15	15	15	15						
Hold [ms]	10	10	10	10						
Release [ms]	80	80	80	80						
Ratio	1.2:1	1.2:1	1.2:1	1.2:1						
Gain [dB]	0	0	0	0						

	P10I+I+I LC	P10I+I+I FR	P10I+I+I LC wall mount	P10I+I+I FR wall mount						
Phase	NORM	NORM	NORM	NORM						
Delay [ms]	0	0	0	0						
High Pass										
Frequ. [Hz]	150	100	150	100						
Shape	But 24dB	But 24dB	But 24dB	But 24dB						
Low Pass										
Frequ. [Hz]										
Shape										
EQ1										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	200	200	200	200						
Q	2	2	2	2						
Gain [dB]	6	6	6	6						
EQ2										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	1200	1200	590	590						
Q	5	5	2.5	2.5						
Gain [dB]	-4.5	-4.5	-2	-2						
EQ3										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	1600	1600	1200	1200						
Q	1.5	1.5	5	5						
Gain [dB]	-4.5	-4.5	-4.5	-4.5						
EQ4										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	2200	2200	2000	2000						
Q	0.6	0.6	0.6	0.6						
Gain [dB]	-5	-5	-9	-9						
EQ5										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	2900	2900	2900	2900						
Q	4	4	2	2						
Gain [dB]	2	2	3.5	3.5						
EQ6										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	3800	3800	3800	3800						
Q	4	4	3	3						
Gain [dB]	-4.5	-4.5	-4.5	-4.5						
EQ7										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	5700	5700	5700	5700						
Q	1	1	1	1						
Gain [dB]	4	4	5	5						
EQ8										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	9100	9100	9100	9100						
Q	7	7	7	7						
Gain [dB]	-11.5	-11.5	-11.5	-11.5						
EQ9										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	12300	12300	12300	12300						
Q	5	5	5	5						
Gain [dB]	-3	-3	-3	-3						
EQ10										
Type	Low Shelf	Low Shelf	Low Shelf	Low Shelf						
Frequ. [Hz]	700	700	700	700						
Q	16dB/oct	16dB/oct	16dB/oct	16dB/oct						
Gain [dB]	-8.5	-8.5	-8.5	-8.5						
Peak Limiter										
Vpk [dB]	98	98	98	98						
Release [ms]	15	15	15	15						
RMS Limiter										
Tresh. [dBu]	42	42	42	42						
Attack [ms]	15	15	15	15						
Hold [ms]	10	10	10	10						
Release [ms]	80	80	80	80						
Ratio	1.2:1	1.2:1	1.2:1	1.2:1						
Gain [dB]	0	0	0	0						

	P10I+I+J LC	P10I+I+J FR	P10I+I+J LC wall mount	P10I+I+J FR wall mount						
Phase	NORM	NORM	NORM	NORM						
Delay [ms]	0	0	0	0						
High Pass										
Frequ. [Hz]	150	100	150	100						
Shape	But 24dB	But 24dB	But 24dB	But 24dB						
Low Pass										
Frequ. [Hz]										
Shape										
EQ1										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	200	200	200	200						
Q	2	2	2	2						
Gain [dB]	6	6	6	6						
EQ2										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	1200	1200	545	545						
Q	8	8	2	2						
Gain [dB]	-1.5	-1.5	-3.7	-3.7						
EQ3										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	1700	1700	1000	1000						
Q	0.7	0.7	5	5						
Gain [dB]	-6.5	-6.5	2.5	2.5						
EQ4										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	2860	2860	1450	1450						
Q	3.3	3.3	1	1						
Gain [dB]	2	2	-7.5	-7.5						
EQ5										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	3800	3800	3800	3800						
Q	4.5	4.5	4	4						
Gain [dB]	-4	-4	-4.5	-4.5						
EQ6										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	5640	5640	5640	5640						
Q	1.5	1.5	1.5	1.5						
Gain [dB]	5.5	5.5	5	5						
EQ7										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	9000	9000	9000	9000						
Q	1.5	1.5	1.5	1.5						
Gain [dB]	5.5	5.5	5.5	5.5						
EQ8										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	9070	9070	9070	9070						
Q	5.2	5.2	5.2	5.2						
Gain [dB]	-12	-12	-12	-12						
EQ9										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	16000	16000	16000	16000						
Q	3.6	3.6	3.6	3.6						
Gain [dB]	4.5	4.5	4.5	4.5						
EQ10										
Type	Low Shelf	Low Shelf	Low Shelf	Low Shelf						
Frequ. [Hz]	600	600	600	600						
Q	17dB/oct	17dB/oct	17dB/oct	17dB/oct						
Gain [dB]	-7	-7	-7	-7						
Peak Limiter										
Vpk [dB]	98	98	98	98						
Release [ms]	15	15	15	15						
RMS Limiter										
Tresh. [dBu]	42	42	42	42						
Attack [ms]	15	15	15	15						
Hold [ms]	10	10	10	10						
Release [ms]	80	80	80	80						
Ratio	1.2:1	1.2:1	1.2:1	1.2:1						
Gain [dB]	0	0	0	0						