

	S210P 100Hz V1.1	S210P 140Hz V1.1	S210V 100Hz V1.1	S210V 140Hz V1.1						
Phase	NORM	NORM	NORM	NORM						
Delay [ms]	0	0	0	0						
<b>High Pass</b>										
Frequ. [Hz]	64	64	40	40						
Shape	But 24dB	But 24dB	But 24dB	But 24dB						
<b>Low Pass</b>										
Frequ. [Hz]	100	140	100	140						
Shape	But 24dB	But 24dB	But 24dB	But 24dB						
<b>EQ1</b>										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	34Hz	34Hz	55	55						
Q	8.9	8.9	2.8	2.8						
Gain [dB]	-12	-12	2	2						
<b>EQ2</b>										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	54	54	123	123						
Q	2.8	2.8	8.9	3						
Gain [dB]	7.75	7.75	-1.4	-1.4						
<b>EQ3</b>										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	292	292	292	292						
Q	10	10	10	10						
Gain [dB]	-12	-12	-12	-12						
<b>EQ4</b>										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]	410	410	410	410						
Q	10	10	10	10						
Gain [dB]	-6	-6	-6	-6						
<b>EQ5</b>										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]										
Q										
Gain [dB]										
<b>EQ6</b>										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]										
Q										
Gain [dB]										
<b>EQ7</b>										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]										
Q										
Gain [dB]										
<b>EQ8</b>										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]										
Q										
Gain [dB]										
<b>EQ9</b>										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]										
Q										
Gain [dB]										
<b>EQ10</b>										
Type	Bell	Bell	Bell	Bell						
Frequ. [Hz]										
Q										
Gain [dB]										
<b>Peak Limiter</b>										
Vpk [dB]	69	69	98	98						
Release [ms]	20	20	20	20						
<b>RMS Limiter</b>										
Tresh. [dBu]	69	69	98	98						
Attack [ms]	20	20	20	20						
Hold [ms]	200	200	30	30						
Release [ms]	205	205	205	205						
Ratio	3.0:1	3.0:1	1.5:1	1.5:1						
Gain [dB]	0	0	0	0						