

PSSO CLA Controller Settings

CLA 3-Way	Input1	Output1	Output2	Output3
Name	IN	Low	Mid	Hi
Level	0 dB	0 dB	-8 dB	-10 dB
Polarity	+	+	+	+
Delay	0 ms	0 ms	0.105 ms	0.105 ms
EQ1 Type	-	-	PEQ	PEQ
EQ1 Level	-	-	-4 dB	-4 dB
EQ1 Freq	-	-	1318 Hz	5629 Hz
EQ1 BW / Q	-	-	0.5 / 2.8	0.7 / 2.0
EQ2 Type	-	-	-	PEQ
EQ2 Level	-	-	-	+4 dB
EQ2 Freq	-	-	-	16042 Hz
EQ2 BW / Q	-	-	-	0.3 / 4.8
X Type-Lo	-	L-Riley	L-Riley	L-Riley
X Freq-Lo	-	25 Hz	202 Hz	1318 Hz
X Slew-Lo	-	24 dB	24 dB	24 dB
X Type-Hi	-	L-Riley	L-Riley	-
X Freq-Hi	-	202 Hz	1318 Hz	-
X Slew-Hi	-	24 dB	24 dB	24 dB
Threshold	-	+2 dB	0 dB	-2 dB
Attack	-	40 ms	25 ms	15 ms
Release	-	(4X) 160 ms	(4X) 100 ms	(4X) 60 ms

CLA 4-Way	Input1	Output1	Output2	Output3	Output4
Name	IN	Low	Mid	Hi	SubLow
Level	0 dB	0 dB	-8 dB	-10 dB	0 dB
Polarity	+	+	+	+	+
Delay	0 ms	0 ms	0.105 ms	0.105 ms	0 ms
EQ1 Type	-	-	PEQ	PEQ	-
EQ1 Level	-	-	-4 dB	-4 dB	-
EQ1 Freq	-	-	1318 Hz	5629 Hz	-
EQ1 BW / Q	-	-	0.5/2.8	0.7/2.0	-
EQ2 Type	-	-	-	PEQ	-
EQ2 Level	-	-	-	+4	-
EQ2 Freq	-	-	-	16042 Hz	-
EQ2 BW / Q	-	-	-	0.3 / 4.8	-
X Type-Lo	-	L-Riley	L-Riley	L-Riley	L-Riley
X Freq-Lo	-	70 Hz	202 Hz	1318 Hz	25 Hz
X Slew-Lo	-	24 dB	24 dB	24 dB	24 dB
X Type-Hi	-	L-Riley	L-Riley	-	L-Riley
X Freq-Hi	-	202 Hz	1318 Hz	-	80 Hz
X Slew-Hi	-	24 dB	24 dB	24 dB	24 dB
Threshold	-	+2 dB	0 dB	-2 dB	+2 dB
Attack	-	40 ms	25 ms	15 ms	50 ms
Release	-	(4X) 160 ms	(4X) 100 ms	(4X) 60 ms	(4X) 200 ms