

Model	SLS915		SLS918		SLS920		SLS960	
Frequency Band	LO	HI	LO	HI	LO	HI	LO	HI
Connector	OUT 1	OUT 2	OUT 1	OUT 2	OUT 1	OUT 2	OUT 1	OUT 2
Input Source Routing	1	1	1	1	1	1	1	1
Filter 1 Type	Peak	Peak	Peak	Peak	Peak	Peak	Peak	Peak
Filter 1 Freq. (Hz)	370	2.9	64Hz	980	300	1.8K	420	1.36
Filter 1 Oct-BW	0.55	0.71	0.48	0.18	0.45	0.71	0.48	0.71
Filter 1 Level (dB)	-3	3	3	-3	-2	-3	2	-2
Filter 2 Type	Peak	Peak		Peak		Peak	Peak	Peak
Filter 2 Freq. (Hz)	1.52k	3.7		1.72K		8K	580	4K
Filter 2 Oct-BW	0.71	0.41		0.41		0.71	0.29	0.29
Filter 2 Level (dB)	-2	-3		-5		-2	-3	-4
Filter 3 Type	Peak	Hishelf		Peak		Hshelf		Peak
Filter 3 Freq. (Hz)	3.5k	6.6K		3.6K		9.6K		5K
Filter 3 Oct-BW	0.29	12dB		0.48		6		0.16
Filter 3 Level (dB)	-6	3		-3		3		2
Filter 4 Type				Hi Shelf				Hi shelf
Filter 4 Freq. (Hz)				6K				6K
Filter 4 Oct-BW				12dB				12dB
Filter 4 Level (dB)				3				3
HP Resp (Type,dB/Oct)	BW12dB	BW12dB	BW24dB	BW12dB	BW24dB	BW6dB	BW24dB	BW12dB
HP Frequency (Hz)	180	1.8K	45	200	140	800	115	650
LP Resp (Type,dB/Oct)	Link6dB		BW12dB		BW12dB		BW12dB	
LP Frequency (Hz)	1.8k		200		800		650	
Polarity (Norm/Inv)	Norm	Norm	Norm	INV	Norm	Norm	Norm	Norm
Output	1	0	3	0	0	-1.5	1	-1

Model	SLS980	
Frequency Band	LO	HI
Connector	OUT 1	OUT 2
Input Source Routing	1	1
Filter 1 Type	Peak	Peak
Filter 1 Freq. (Hz)	180	3.9k
Filter 1 Oct-BW	0.79	0.29
Filter 1 Level (dB)	-3	-2
Filter 2 Type	Peak	Peak
Filter 2 Freq. (Hz)	560	6.6k
Filter 2 Oct-BW	0.94	0.29
Filter 2 Level (dB)	-2	-3
Filter 3 Type		Hi Shelf
Filter 3 Freq. (Hz)		7.2k
Filter 3 Oct-BW		12dB
Filter 3 Level (dB)		4
HP Resp (Type,dB/Oct)	BW24dB	BW6dB
HP Frequency (Hz)	110	450
LP Resp (Type,dB/Oct)	BW6dB	
LP Frequency (Hz)	450	
Polarity (Norm/Inv)	Norm	Norm
Output	0	0

