



SystemSupervisor Presets

Model 212CIM

Note: All setting below are Post Router. The Pre Router settings are user definable.

	LF	HF
Gain	0dB	-9.5dB
Polarity	Norm	Norm
Eq1 Type	PEQ	PEQ
Level	-4.5dB	-3.0dB
Frequency	561Hz	2593Hz
Bandwidth	0.333Oct	0.333Oct
Eq2 Type	PEQ	PEQ
Level	+3.0	+4.5dB
Frequency	70Hz	7775Hz
Bandwidth	0.35Oct	0.89Oct
Eq3 Type	PEQ	PEQ
Level	0dB	-1.5dB

Frequency	561Hz	5339Hz
Bandwidth	0.35Oct	0.187Oct

Delay

Pre Crossover	0mSec	0mSec
Post Crossover	0.1mSec	0mSec

Crossover

LPF		
Frequency	1029Hz	OFF
Type	24dB L-R*	
HPF		
Frequency	45.5Hz	1029Hz
Type	Butterworth	24dB L-R

Dynamics

Threshold	+6dBu	+2dBu
Comp Ratio	2:1	3:1
Attack	10mSec	2mSec
Release	200mSec	125mSec

NOTE: L-R = Linkwitz-Riley



ONE SYSTEMS®

One Systems USA, Inc. * 6204 Gardendale Dr. * Nashville, TN 37215

One Systems Group Co. Ltd. * European Division * Mittelsmoorer Strasse 12 * 28879 Grassberg German

One Systems Global Co., Ltd. * 87/114 Modern Town 15th Floor * Sukhumvit 63, Ekkamai Soi 3, Klongtoey, Bangkok, 1010 Thailand