

# TEMPLATES FOR STORING MASTERING PASSIVE SETTINGS

POWER

IN ○ IN

GAIN

0 0

-1.5 +1.5 -1.5 +1.5

-2.5 +2.5 -2.5 +2.5

52K 40K 27K 20K 15K LOW PASS OFF

52K 40K 27K 20K 15K HIGH PASS OFF

12 16 23 30 39

12 16 23 30 39

MASTERING

MASSIVE PASSIVE STEREO EQUALIZER

22 = 1K

BOOST SHELF

CUT OUT BELL

dB

BANDWIDTH

FREQUENCY

100 150 220 330 470 680 820 1K

82 = 3K9

BOOST SHELF

CUT OUT BELL

dB

BANDWIDTH

FREQUENCY

270 390 560 820 1K2 1K8 2K7 3K9

220 = 10K

BOOST SHELF

CUT OUT BELL

dB

BANDWIDTH

FREQUENCY

1K 1K5 2K2 3K3 4K7 6K8 10K

560 = 27K

BOOST SHELF

CUT OUT BELL

dB

BANDWIDTH

FREQUENCY

2K7 3K9 5K6 8K2 12K 16K 27K

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2K7 3K9 5K6 8K2 12K 16K 27K

PROJECT.....	ENGINEER.....	LEFT CHANNEL TRACK.....
SONG.....	DATE.....	RIGHT CHANNEL TRACK.....
NOTES.....		

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-6 +4 -6 +4

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