



BC-IS12

BC4

1

2

3

4

5

6

7

8

PGM A

PGM B

INP 2

0 5 10 20 ±dB GAIN

L R

OSC

ST 100 0 200 MNO %

BASE

0 1 2 3 4 5 6 AUX 1

PRE

0 1 2 3 4 5 6 AUX 2

PRE

0 1 2 3 4 5 6 AUX 3

PRE

0 1 2 3 4 5 6 AUX 4

PRE

0 1 2 3 4 5 6 AUX 5

PRE

0 1 2 3 4 5 6 AUX 6

PRE

0 1 2 3 4 5 6 CUE 1

POST CUT

0 1 2 3 4 5 6 CUE 2

POST CUT

0 1 2 3 4 5 6 CH-OUT

FDR ON

30 50 80 150 220 350 600 Hz HPF

PRE

0.5 1.2 2 3 6 kHz HI

FILT

0.3 0.5 0.8 2 3 7 kHz MID2

EQ

0.06 0.12 0.2 0.5 1 2 kHz MID1

EQ

0.02 0.03 0.05 0.1 0.3 0.7 1 kHz LOW

EQ

0 5 10 12 PRE EQ

INS

0 5 10 12 BAL

BAL

CH ON ST 1

LVL 12 9 6 3 0 3 6 9 12 15 dB

0 5 10 15 20 25 30 40 50 60 85 ∞

AFL SAFE

0 5 10 15 20 25 30 40 50 60 85 ∞

PFL

0 5 10 15 20 25 30 40 50 60 85 ∞

VCA GRP

0 5 10 15 20 25 30 40 50 60 85 ∞

START

0 5 10 15 20 25 30 40 50 60 85 ∞

FDR OPEN