

dbx 566 Vacuum Tube Compressor

CHANNEL ONE

+
 0
 -

THRESHOLD: -20, -10, 0, +10, +20 dB
 RATIO: 1.5:1, 2:1, 3:1, 6:1, ∞:1
 ATTACK: .35, .15, 125, .04 dB/mSec
 RELEASE: 250, 5 dB/Sec
 AUTO:

PEAK:

DRIVE: -15, 0, +15 dB
 SC ENABLE:
 SC MON:
 CONTOUR:
 BYPASS:

LIMIT:
 LEVEL: -15, 0, +5, +10, +15, +20 dB
 PeakPlus THRESHOLD

METER SOURCE: DRIVE LEVEL GAIN REDUCTION OUTPUT LEVEL

dbx PROFESSIONAL PRODUCTS

dbx 566

Vacuum Tube Compressor

dbx TYPE IV CONVERSION SYSTEM

Red: SNR² Red: Shape 2
 Green: TPDF Green: Shape 1
 Off: None Off: None

DITHER: Red Green Off
 SHAPE: Red Green Off

CHANNEL TWO

+
 0
 -

THRESHOLD: -20, -10, 0, +10, +20 dB
 RATIO: 1.5:1, 2:1, 3:1, 6:1, ∞:1
 ATTACK: .35, .15, 125, .04 dB/mSec
 RELEASE: 250, 5 dB/Sec
 AUTO:

PEAK:

DRIVE: -15, 0, +15 dB
 UNLINK:
 SC ENABLE:
 SC MON:
 CONTOUR:
 BYPASS:

LIMIT:
 LEVEL: -15, 0, +5, +10, +15, +20 dB
 PeakPlus THRESHOLD

METER SOURCE: DRIVE LEVEL GAIN REDUCTION OUTPUT LEVEL

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