

dbx 2231 Recall Sheet

DATE: _____

ENGINEER: _____

PROJECT/SESSION: _____

STUDIO: _____

ARTIST: _____

NOTES: _____

The image shows two identical control panels for the dbx 2231 Equalizer/Limiter. Each panel features a series of 20 vertical sliders for frequency response, with a frequency scale at the bottom ranging from 20 Hz to 20 kHz. The sliders are labeled with frequencies: 20, 25, 31.5, 40, 50, 63, 80, 100, 125, 160, 200, 250, 315, 400, 500, 630, 800, 1k, 1.25k, 1.6k, 2k, 2.5k, 3.15k, 4k, 5k, 6.3k, 8k, 10k, 12.5k, 16k, 20k. To the left of the sliders are four rotary knobs: 'OUTPUT LEVEL (dBu)' with settings -10, 0, +10, +18; 'INPUT GAIN' with settings -12, 0, +12; 'LOW CUT' with settings 0, +10, +15; and 'PeakPlus THRESHOLD' with settings OFF, +6, 0, -6. Above the knobs are several indicator lights and buttons: 'CLIP', 'TYPE III NR BYPASS', 'EQ', and 'GAIN REDUCTION (dB)' with settings 10, 6, 3, 1. The dbx logo and 'PROFESSIONAL PRODUCTS' are on the left, and the model name '2231 Equalizer/Limiter with TYPE III NR' is on the right.