

# Newton Channel Recall Sheet

Newton Channel control panel diagram. It features four main sections: MIC PRE, EQUALIZER, COMPRESSOR, and RUPERT NEVE DESIGNS. The MIC PRE section includes MIC GAIN (0dB to 48dB), TRIM (0dB), HPF, and FREQ (20Hz to 250Hz). The EQUALIZER section includes EQ IN, LF (0dB to -12dB), MID FREQ (220Hz to 7kHz), MID (0dB to -12dB), and HF (0dB to -12dB). The COMPRESSOR section includes THRESHOLD (0dBu to -30dB), RELEASE (MED, FAST, SLOW), GAIN (+6dB to -6dB), and PRE EQ. The RUPERT NEVE DESIGNS section includes SILK (RED/BLUE), TEXTURE (MIN to MAX), POWER (14, 12, 10, 8, 6, 4, 2, 1 -dB GR), and OUT (-10 to 22 dBu). A handwritten 'R.' is visible on the right side.

Session: \_\_\_\_\_

Song: \_\_\_\_\_

Date: \_\_\_\_\_

Notes: \_\_\_\_\_

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