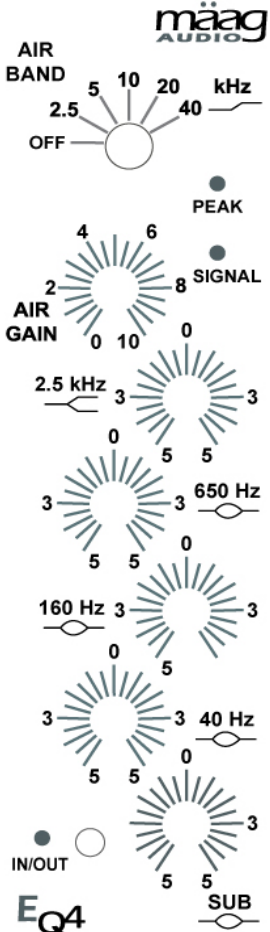
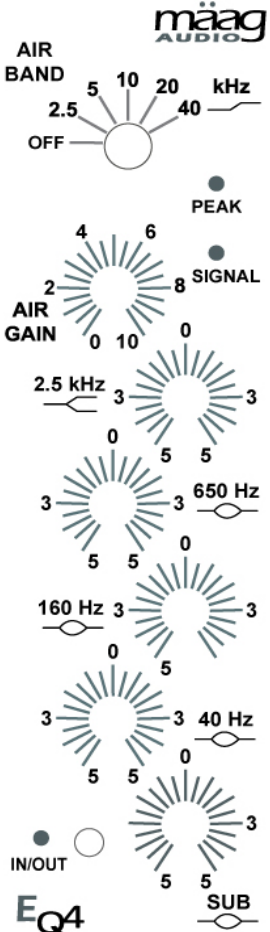
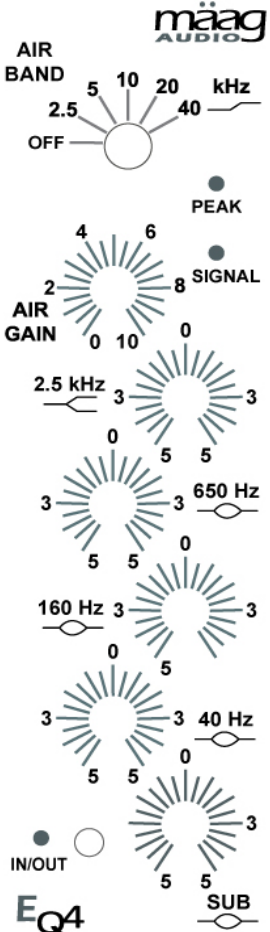
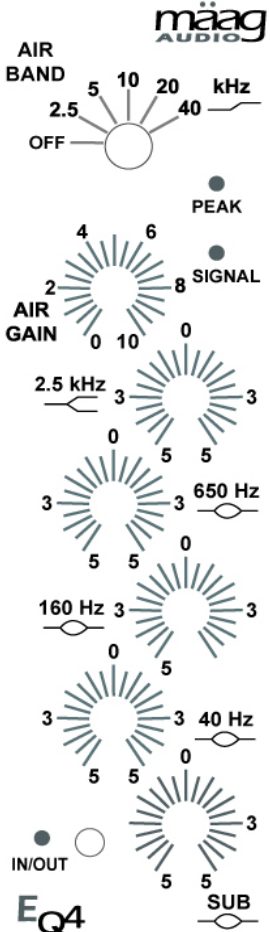
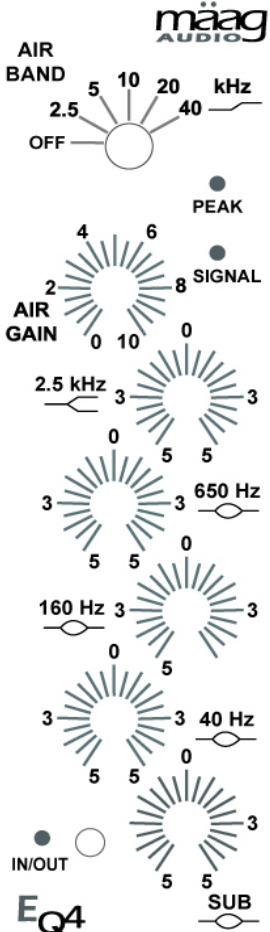
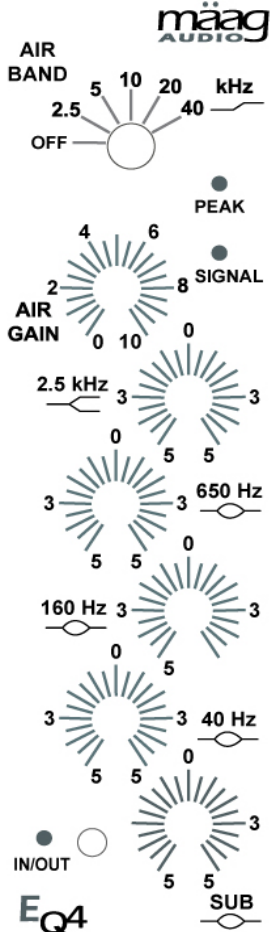


Maag Audio EQ4® Recall Sheet

Project	Artist	Engineer	Studio	Date	Other
Track	Track	Track	Track	Track	Track
 <p>The diagram shows the Maag Audio EQ4 control panel with the following settings: AIR BAND at 2.5 kHz, AIR GAIN at 0, 2.5 kHz filter at 0, 650 Hz filter at 0, 160 Hz filter at 0, 40 Hz filter at 0, and SUB at 0. The IN/OUT switch is set to IN.</p>	 <p>The diagram shows the Maag Audio EQ4 control panel with the following settings: AIR BAND at 2.5 kHz, AIR GAIN at 0, 2.5 kHz filter at 0, 650 Hz filter at 0, 160 Hz filter at 0, 40 Hz filter at 0, and SUB at 0. The IN/OUT switch is set to IN.</p>	 <p>The diagram shows the Maag Audio EQ4 control panel with the following settings: AIR BAND at 2.5 kHz, AIR GAIN at 0, 2.5 kHz filter at 0, 650 Hz filter at 0, 160 Hz filter at 0, 40 Hz filter at 0, and SUB at 0. The IN/OUT switch is set to IN.</p>	 <p>The diagram shows the Maag Audio EQ4 control panel with the following settings: AIR BAND at 2.5 kHz, AIR GAIN at 0, 2.5 kHz filter at 0, 650 Hz filter at 0, 160 Hz filter at 0, 40 Hz filter at 0, and SUB at 0. The IN/OUT switch is set to IN.</p>	 <p>The diagram shows the Maag Audio EQ4 control panel with the following settings: AIR BAND at 2.5 kHz, AIR GAIN at 0, 2.5 kHz filter at 0, 650 Hz filter at 0, 160 Hz filter at 0, 40 Hz filter at 0, and SUB at 0. The IN/OUT switch is set to IN.</p>	 <p>The diagram shows the Maag Audio EQ4 control panel with the following settings: AIR BAND at 2.5 kHz, AIR GAIN at 0, 2.5 kHz filter at 0, 650 Hz filter at 0, 160 Hz filter at 0, 40 Hz filter at 0, and SUB at 0. The IN/OUT switch is set to IN.</p>
Notes	Notes	Notes	Notes	Notes	Notes