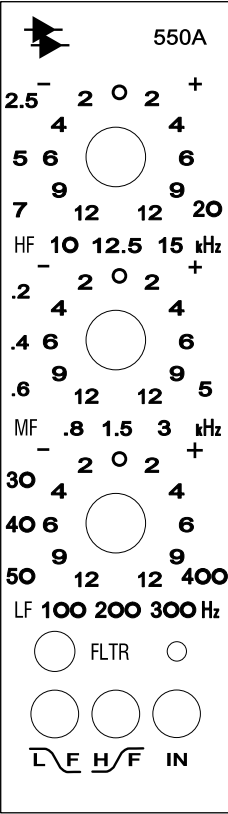
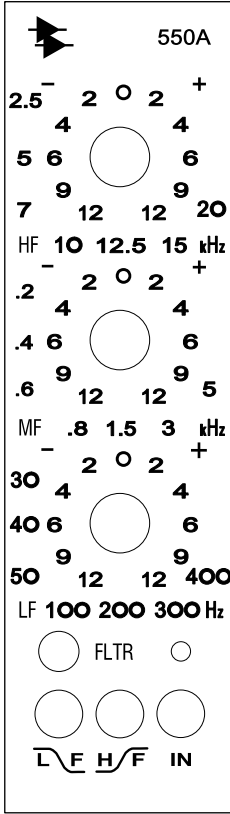
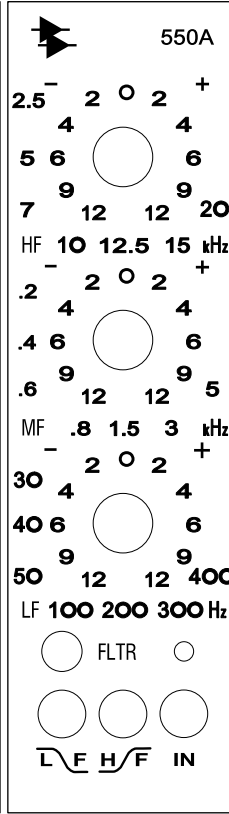
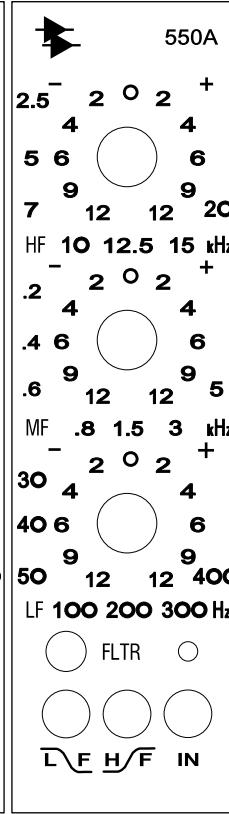
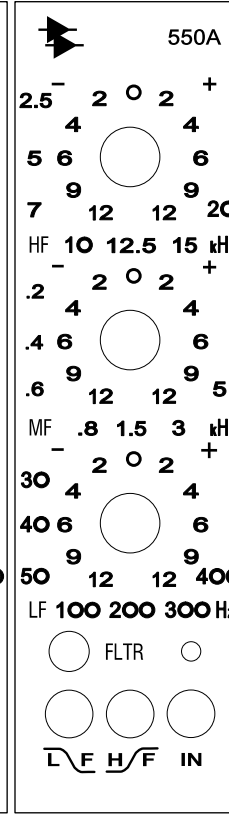
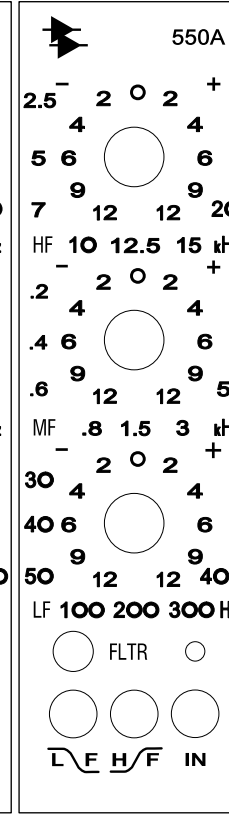
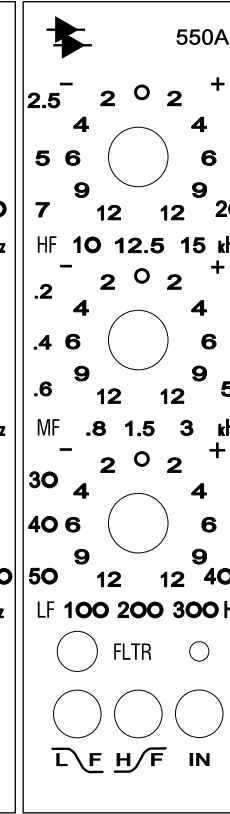
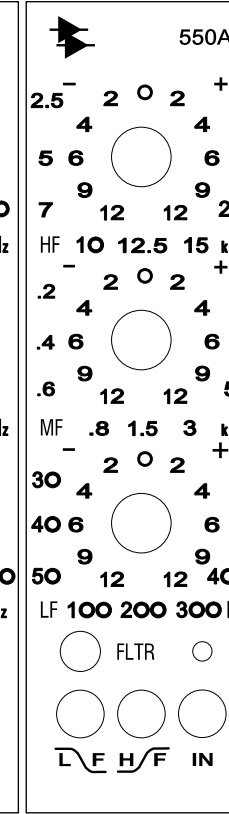


# 550A Module Set Up Sheet

**ARTIST:**  
**ENGINEER:**  
**DATE:**

**NOTES:**  
**DRAWN BY:**  
**STUDIO:**

TITLE	TITLE	TITLE	TITLE	TITLE	TITLE	TITLE	TITLE
 <p>550A</p> <p>2.5<sup>-</sup> 2 0 2<sup>+</sup>            4 4            5 6 6            9 9            7 12 12 20            HF 10 12.5 15 kHz            - 2 0 2<sup>+</sup>            .2 4 4            .4 6 6            .6 9 9 5            MF .8 1.5 3 kHz            - 2 0 2<sup>+</sup>            30 4 4            40 6 6            50 9 9            50 12 12 400            LF 100 200 300 Hz            ○ FLTR ○            ○ ○ ○            L F H F IN</p>	 <p>550A</p> <p>2.5<sup>-</sup> 2 0 2<sup>+</sup>            4 4            5 6 6            9 9            7 12 12 20            HF 10 12.5 15 kHz            - 2 0 2<sup>+</sup>            .2 4 4            .4 6 6            .6 9 9 5            MF .8 1.5 3 kHz            - 2 0 2<sup>+</sup>            30 4 4            40 6 6            50 9 9            50 12 12 400            LF 100 200 300 Hz            ○ FLTR ○            ○ ○ ○            L F H F IN</p>	 <p>550A</p> <p>2.5<sup>-</sup> 2 0 2<sup>+</sup>            4 4            5 6 6            9 9            7 12 12 20            HF 10 12.5 15 kHz            - 2 0 2<sup>+</sup>            .2 4 4            .4 6 6            .6 9 9 5            MF .8 1.5 3 kHz            - 2 0 2<sup>+</sup>            30 4 4            40 6 6            50 9 9            50 12 12 400            LF 100 200 300 Hz            ○ FLTR ○            ○ ○ ○            L F H F IN</p>	 <p>550A</p> <p>2.5<sup>-</sup> 2 0 2<sup>+</sup>            4 4            5 6 6            9 9            7 12 12 20            HF 10 12.5 15 kHz            - 2 0 2<sup>+</sup>            .2 4 4            .4 6 6            .6 9 9 5            MF .8 1.5 3 kHz            - 2 0 2<sup>+</sup>            30 4 4            40 6 6            50 9 9            50 12 12 400            LF 100 200 300 Hz            ○ FLTR ○            ○ ○ ○            L F H F IN</p>	 <p>550A</p> <p>2.5<sup>-</sup> 2 0 2<sup>+</sup>            4 4            5 6 6            9 9            7 12 12 20            HF 10 12.5 15 kHz            - 2 0 2<sup>+</sup>            .2 4 4            .4 6 6            .6 9 9 5            MF .8 1.5 3 kHz            - 2 0 2<sup>+</sup>            30 4 4            40 6 6            50 9 9            50 12 12 400            LF 100 200 300 Hz            ○ FLTR ○            ○ ○ ○            L F H F IN</p>	 <p>550A</p> <p>2.5<sup>-</sup> 2 0 2<sup>+</sup>            4 4            5 6 6            9 9            7 12 12 20            HF 10 12.5 15 kHz            - 2 0 2<sup>+</sup>            .2 4 4            .4 6 6            .6 9 9 5            MF .8 1.5 3 kHz            - 2 0 2<sup>+</sup>            30 4 4            40 6 6            50 9 9            50 12 12 400            LF 100 200 300 Hz            ○ FLTR ○            ○ ○ ○            L F H F IN</p>	 <p>550A</p> <p>2.5<sup>-</sup> 2 0 2<sup>+</sup>            4 4            5 6 6            9 9            7 12 12 20            HF 10 12.5 15 kHz            - 2 0 2<sup>+</sup>            .2 4 4            .4 6 6            .6 9 9 5            MF .8 1.5 3 kHz            - 2 0 2<sup>+</sup>            30 4 4            40 6 6            50 9 9            50 12 12 400            LF 100 200 300 Hz            ○ FLTR ○            ○ ○ ○            L F H F IN</p>	 <p>550A</p> <p>2.5<sup>-</sup> 2 0 2<sup>+</sup>            4 4            5 6 6            9 9            7 12 12 20            HF 10 12.5 15 kHz            - 2 0 2<sup>+</sup>            .2 4 4            .4 6 6            .6 9 9 5            MF .8 1.5 3 kHz            - 2 0 2<sup>+</sup>            30 4 4            40 6 6            50 9 9            50 12 12 400            LF 100 200 300 Hz            ○ FLTR ○            ○ ○ ○            L F H F IN</p>
<b>NOTES</b>	<b>NOTES</b>	<b>NOTES</b>	<b>NOTES</b>	<b>NOTES</b>	<b>NOTES</b>	<b>NOTES</b>	<b>NOTES</b>