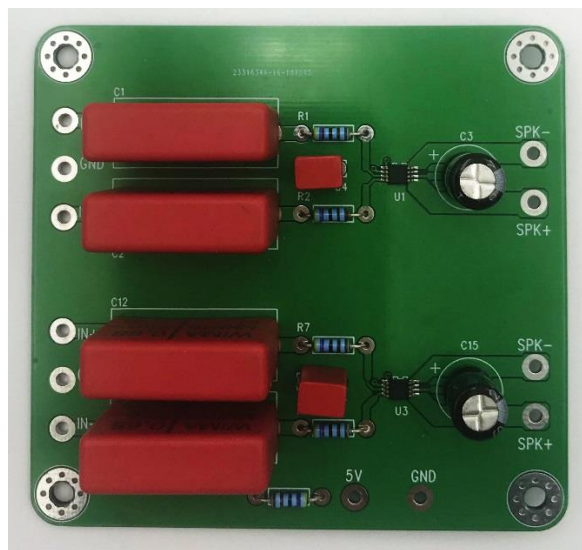


MOIZZA

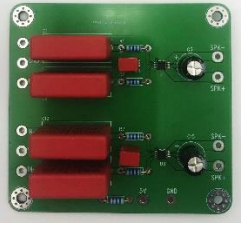
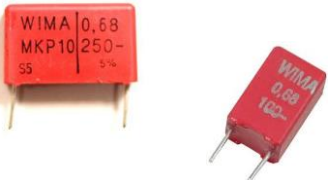
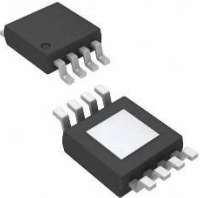
# Class-AB Stack



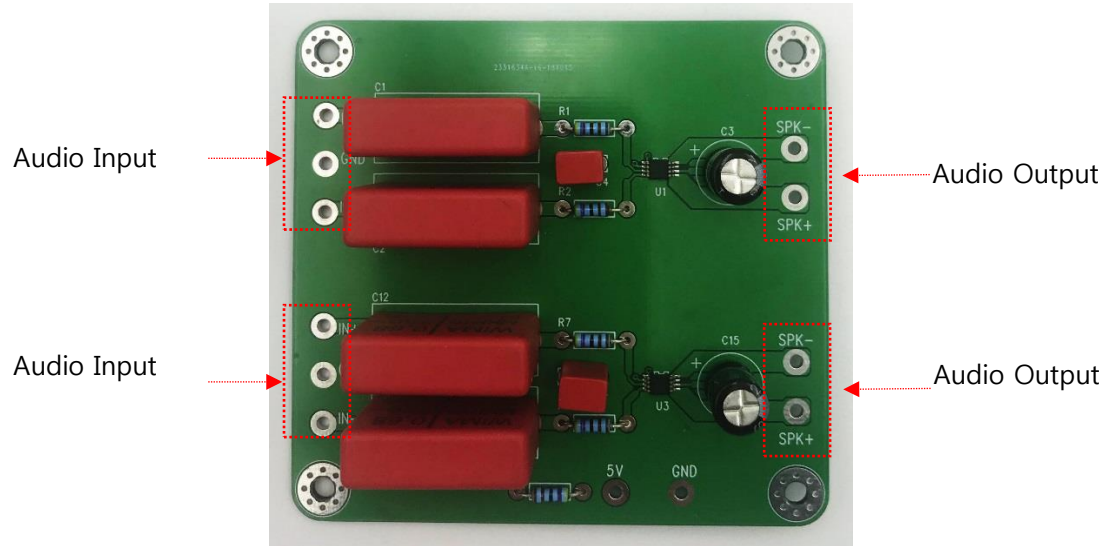
**Owner's Manual**

**사용설명서**

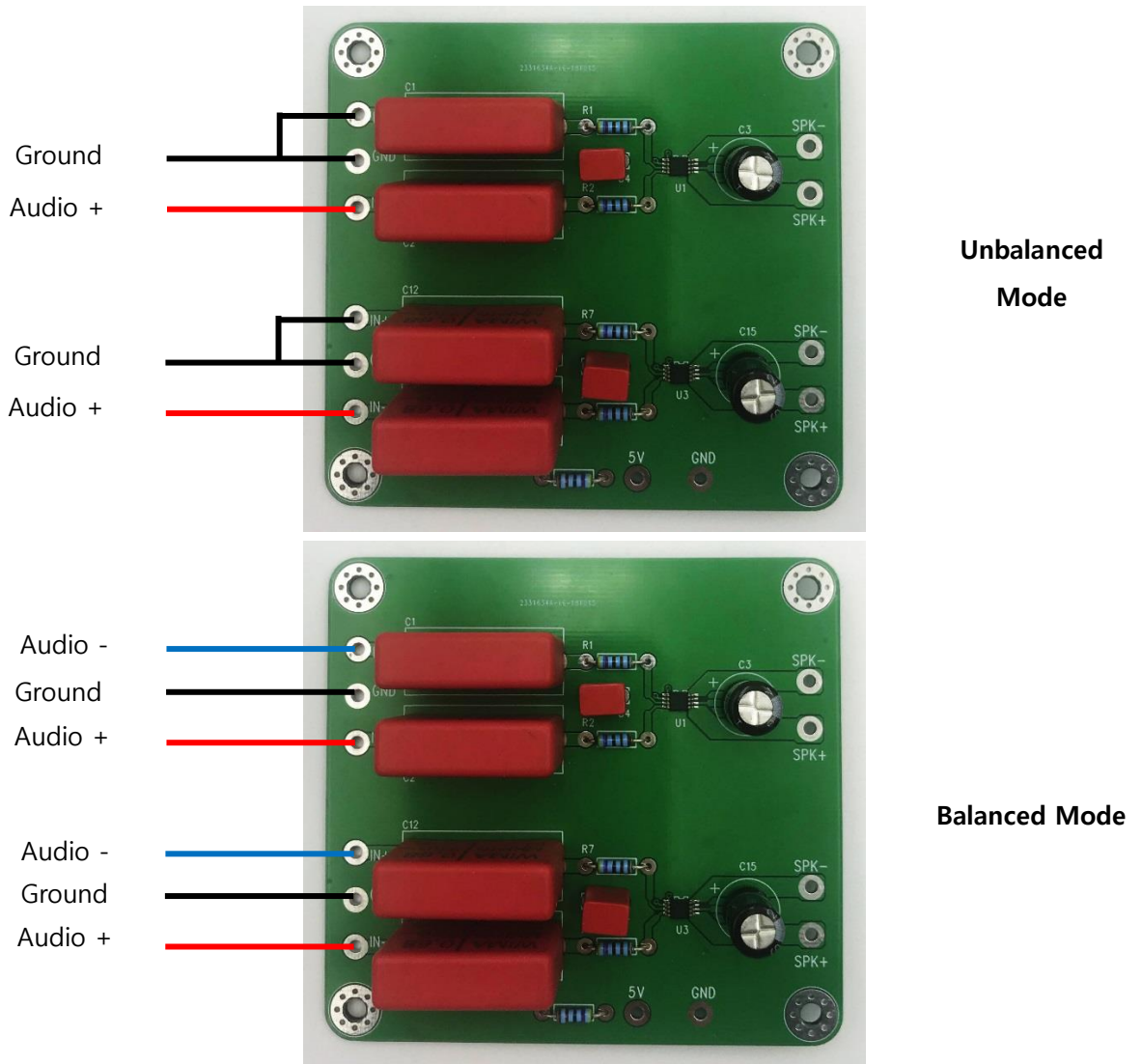
## Class-AB Stack 제원

<p>제품 이미지</p>	
<p>Capacitors</p>	<div style="display: flex; align-items: center; justify-content: space-around;">  <div style="text-align: right;"> <p>WIMA MKP10, 680NF</p> <p>WIMA 680NF, 5mm</p> </div> </div>
<p>Class-AB Amplifier</p>	<div style="display: flex; align-items: center; justify-content: space-around;">  <div style="text-align: right;"> <p>TPA6211A1 3.1-W Mono Fully Differential Audio Power Amplifier</p> </div> </div>
<p>Power</p>	<p>DC 5V Input</p>
<p>Audio Input</p>	<p>Stereo Un-Balanced Input</p> <p>Stereo Balanced Input</p>
<p>Audio Output</p>	<p>Mono Fully Differential Power Amplifier</p> <p>3.1Watt @ 30hm</p> <p>2.8 Watt @ 40hm</p> <p>2.0 Watt @ 80hm</p>
<p>Etc.</p>	<p>Size : 83mm x 78mm</p>

## Class-AB Stack 각부 명칭



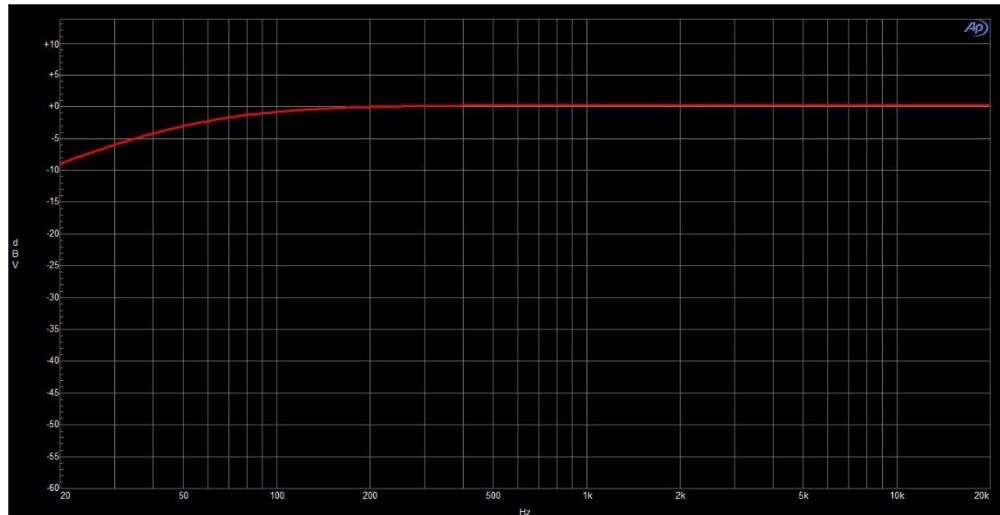
## Class-AB Stack 사용 -Input Modes



## Class-AB Stack – 특성

Measure 1

Frequency Response



Measure 2

3 Ohm, THD+N VS Output Power

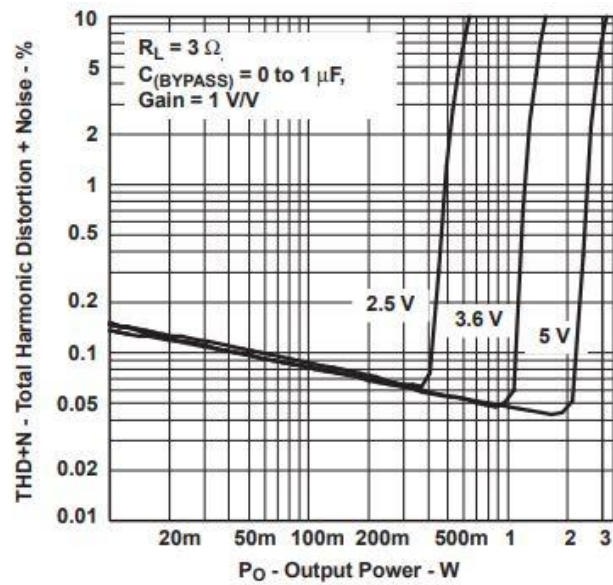


Figure 5. Total Harmonic Distortion + Noise vs Output Power

Measure 3

4 Ohm, THD+N VS Output Power

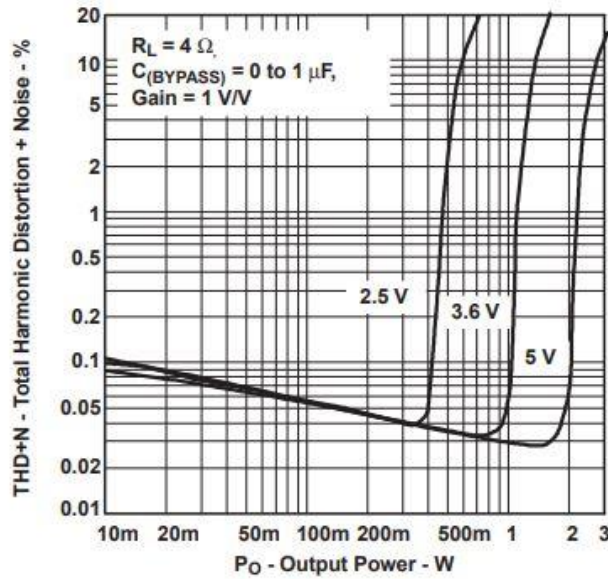


Figure 6. Total Harmonic Distortion + Noise vs Output Power

Measure 4

8 Ohm, THD+N VS Output Power

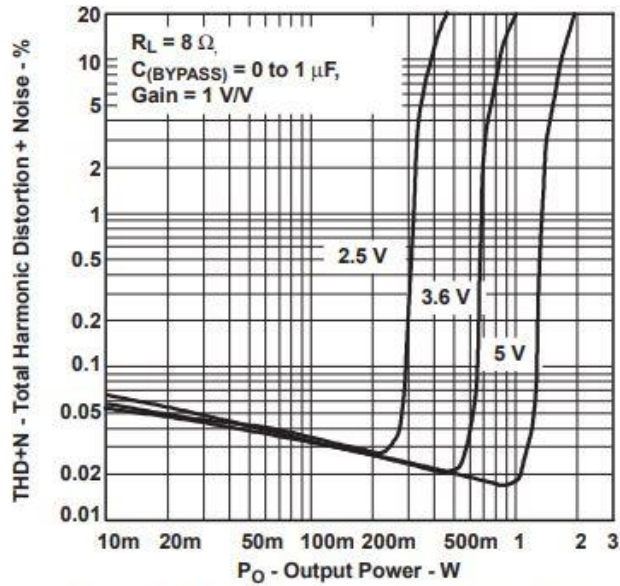


Figure 7. Total Harmonic Distortion + Noise vs Output Power