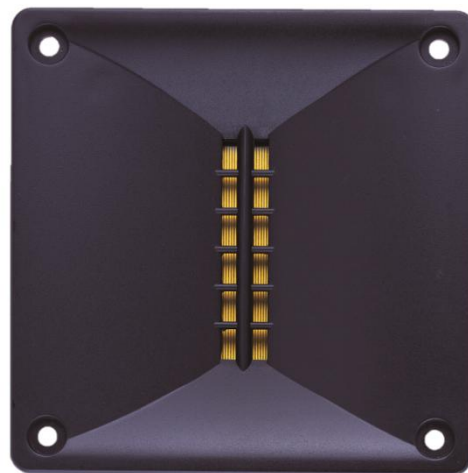


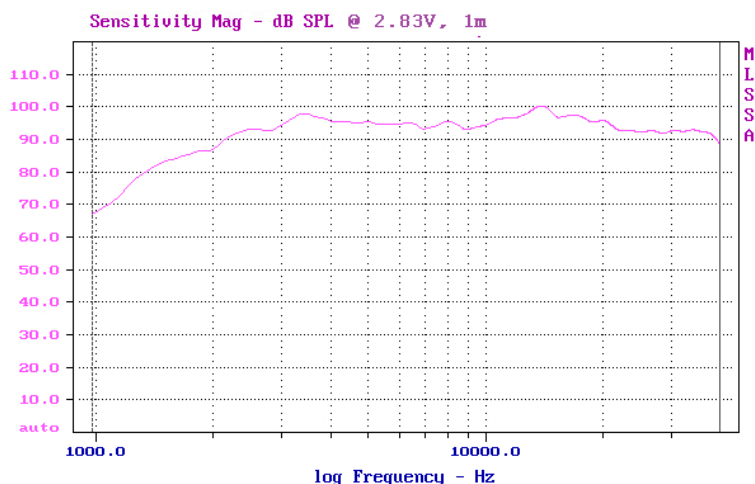
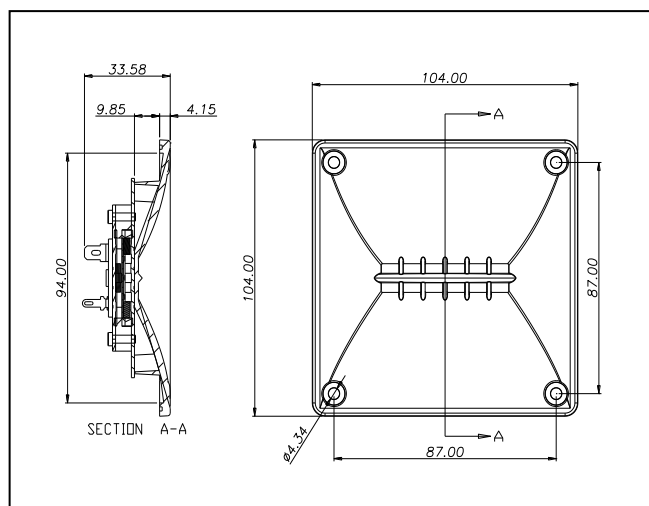
Features:

- High Thermal Stability Design
- Direct Upgrade of RT002A
- Suitable for PA / Touring Systems
- Laminated Kapton/ AL /Kapton Diaphragm
- High Power Capability
- Enhanced Service Life



Specifications:

Nominal Impedance	6 Ohm
Frequency Response	2.0 kHz ~ 40 kHz
Sensitivity	95 dB @ 2.83 V / 1 m with RT002A Waveguide I
Recommended Crossover	More than 2.5 kHz
Power Handling	40 W Continuous / 3rd Xover, $Q \leq 0.707$, $F_c = 3$ kHz
Diaphragm	Laminated Kapton/ Aluminum /Kapton Diaphragm
Magnet	Nd-Fe-B
Weight	180 grams



BESTON Technology Corporation

Office: Taipei, Taiwan

TEL: (886)-2-23892956 FAX: (886)-2-23892952

E-Mail: service@ribbonspeaker.com.tw

www.ribbonspeaker.com.tw