

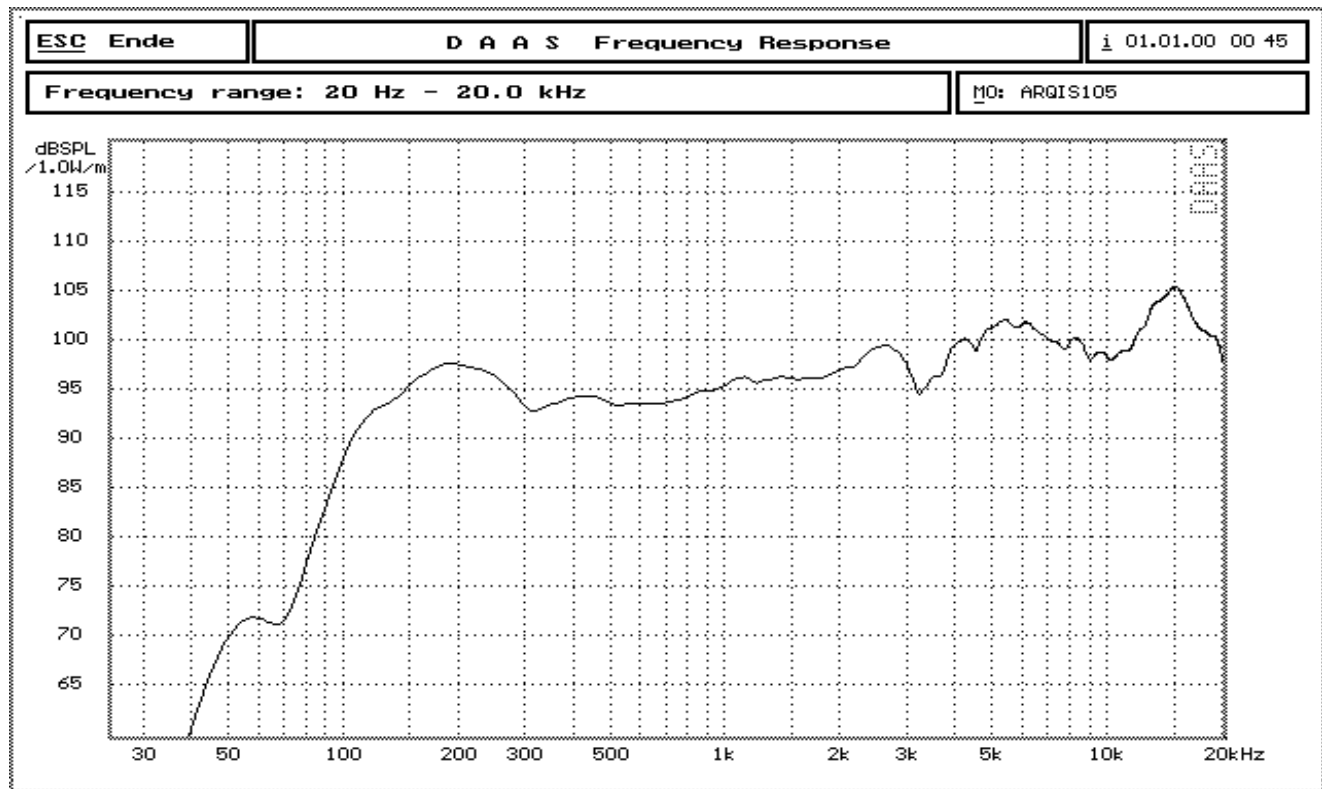
ARQIS 105

Technical Specifications:

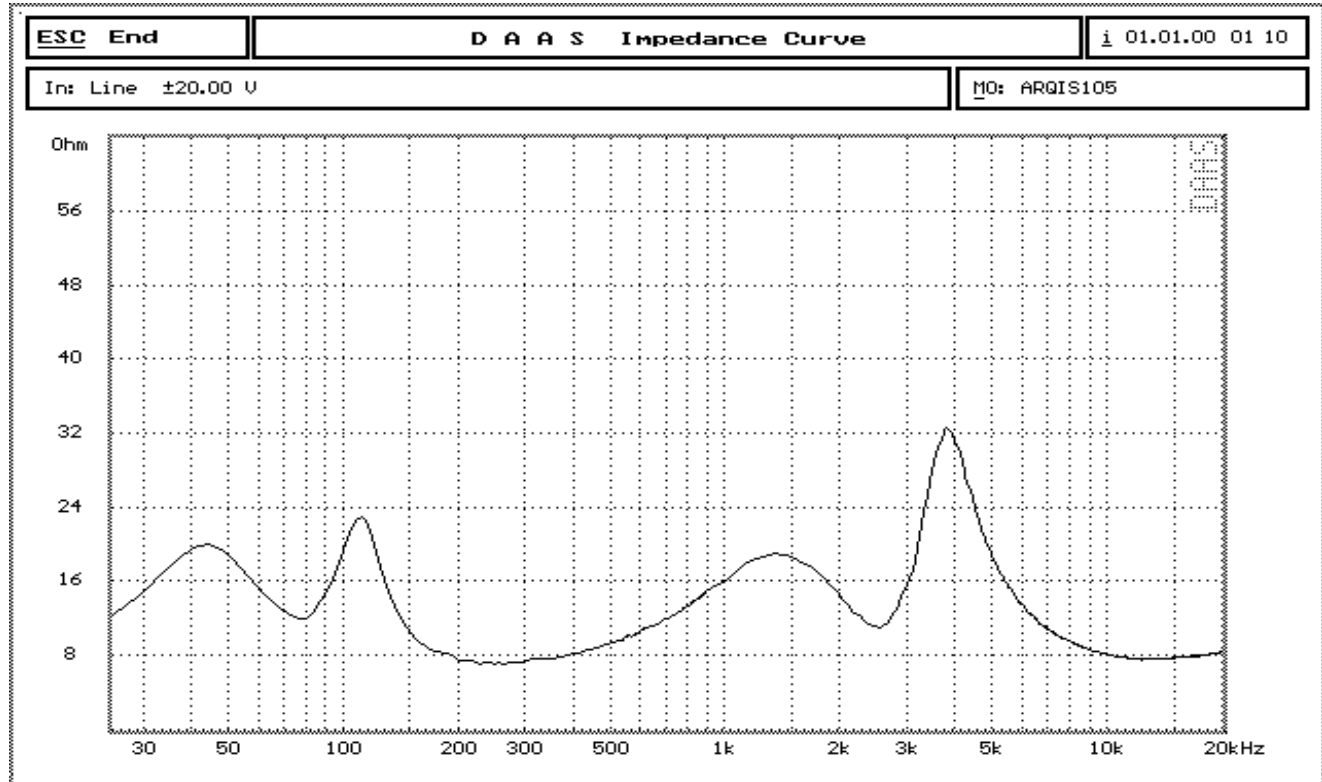
1. Speaker type : 2-way
2. Max Power: 140 W
3. RMS Power: 70 W
4. Impedance: 8 Ohm
5. Sensivity 1w/1m: 89 dB
6. Sound pressure (Max W/1m): 110 dB
7. Frequency response (+ - 3dB): 85Hz—20KHz
8. Frequency range (-10dB): 75Hz—20KHz
9. Cross-over frequency: 3.2KHz
10. Dispersion: 120° x 120°
11. Driver LF/MF: 5.25 "
12. Driver HF: Dome tweeter 1 "
13. Connection : 2×Euroblock
14. Dimensions: (W×D×H) 186×210×280mm
15. Weight: 3.6kg/pcs
16. Test system: DAAS

ARQIS 105

Frequency



Impedance



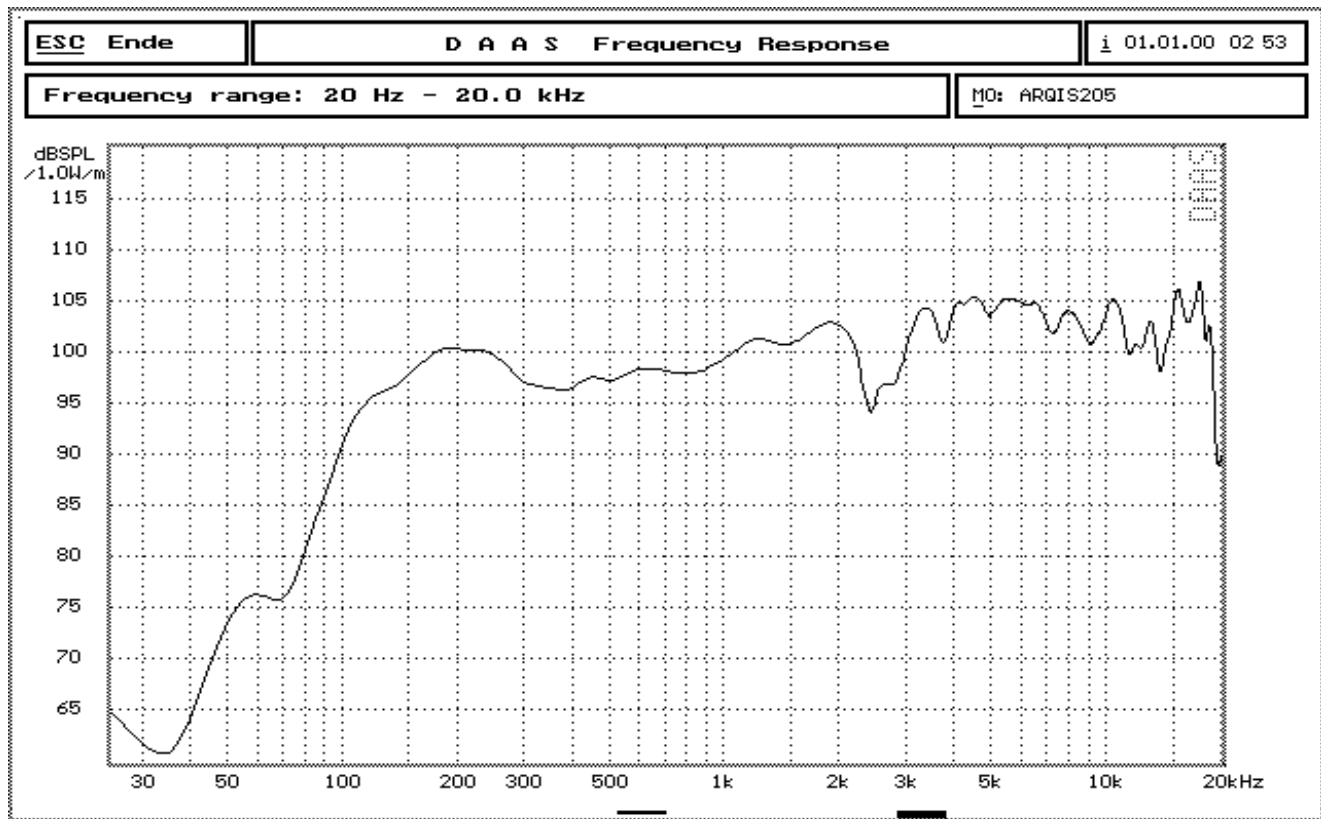
ARQIS 205

Technical Specifications:

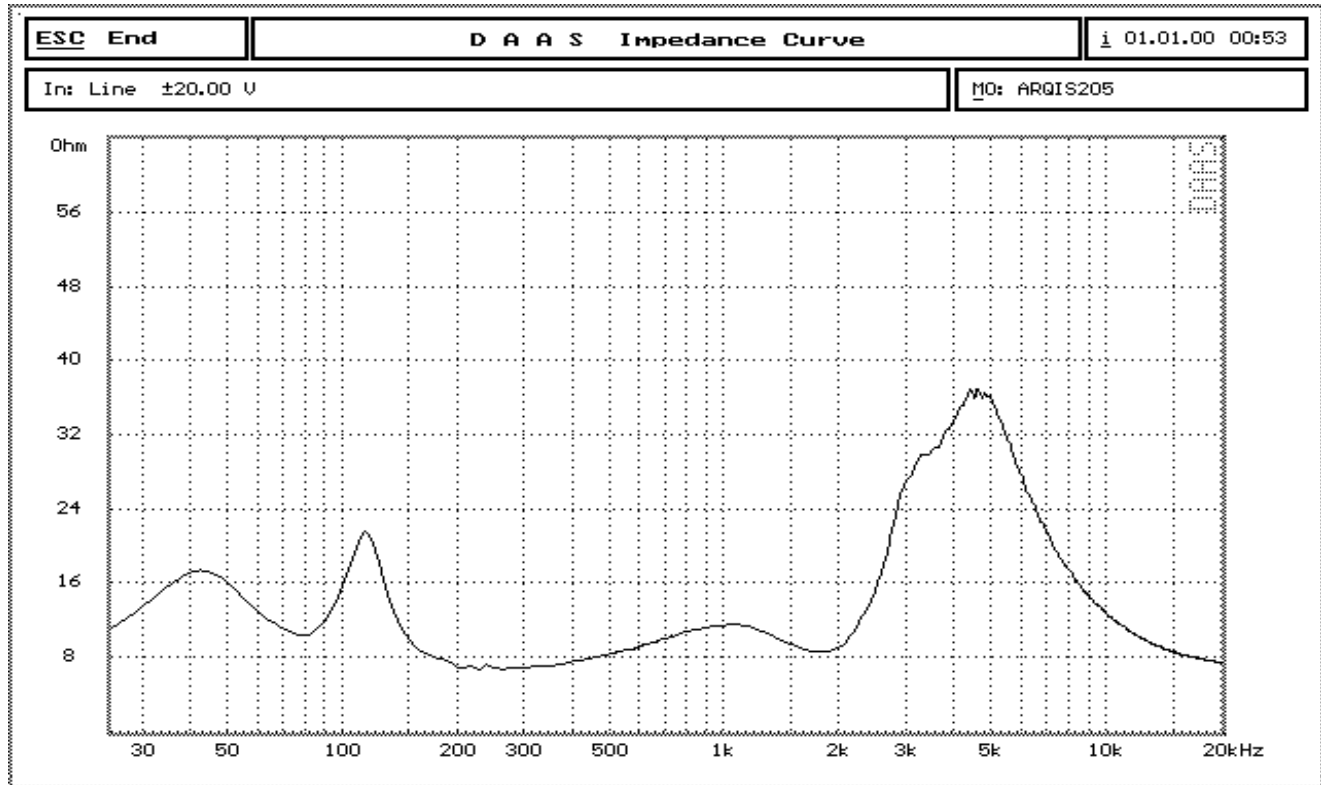
1. Speaker type : 2-way
2. Max Power: 280 W
3. RMS Power: 140 W
4. Impedance: 8 Ohm
5. Sensivity 1w/1m: 92 dB
6. Sound pressure (Max W/1m): 116 dB
7. Frequency response (+ - 3dB): 85Hz—18KHz
8. Frequency range (-10dB): 75Hz—19KHz
9. Cross-over frequency: 2.6KHz
10. Dispersion: 90° ×60° rotatable
11. Driver LF/MF: 2*5.25 "
12. Driver HF: 1" compression driver
13. Connection : 1 Euroblock + 1 Speakon 4C
14. Dimensions: (W×D×H) 186×210×480mm
15. Weight: 8.4kg/pcs
16. Test system: DAAS

ARQIS 205

Frequency



Impedance



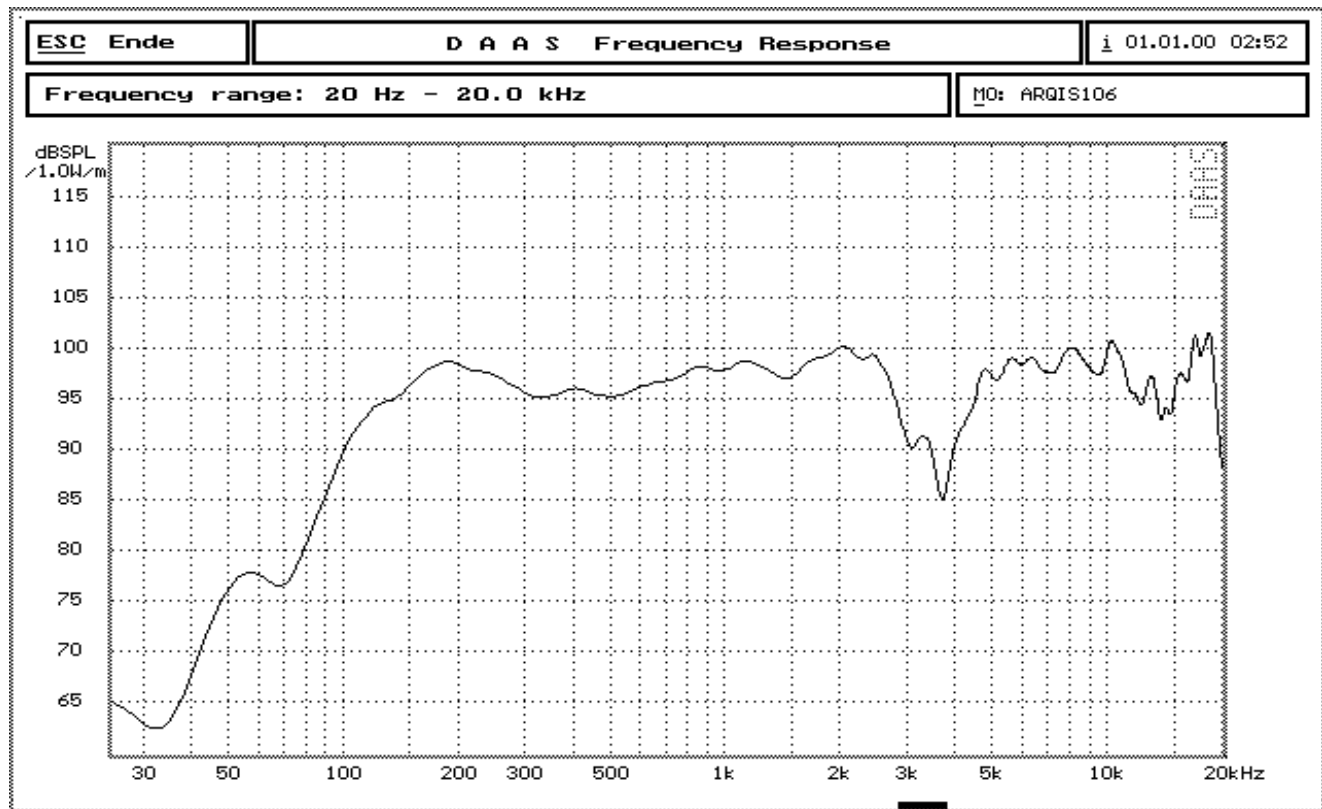
ARQIS106

Technical Specifications:

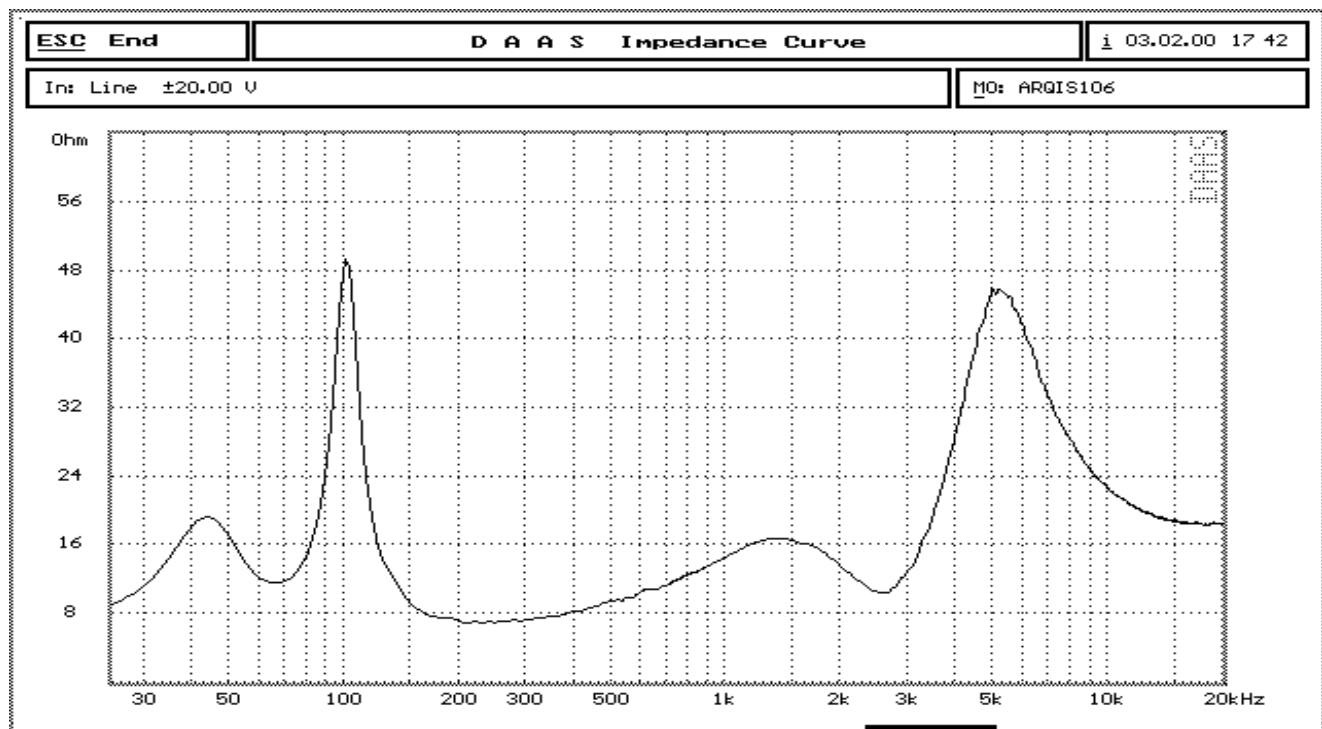
1. Speaker type : 2-way
2. Max Power: 240 W
3. RMS Power: 120 W
4. Impedance: 8 Ohm
5. Sensivity 1w/1m: 92 dB
6. Sound pressure (Max W/1m): 116 dB
7. Frequency response (+ - 3dB): 75Hz—19KHz
8. Frequency range (-10dB): 65Hz—20KHz
9. Cross-over frequency: 3.2KHz
10. Dispersion: 90° ×60° rotatable
11. Driver LF/MF: 6.5 "
12. Driver HF: 1" compression driver
13. Connection : 2×Euroblock
14. Dimensions: (W×D×H) 216×240×350mm
15. Weight: 7.4kg/pcs
16. Test system: DAAS

ARQIS106

Frequency



Impedance



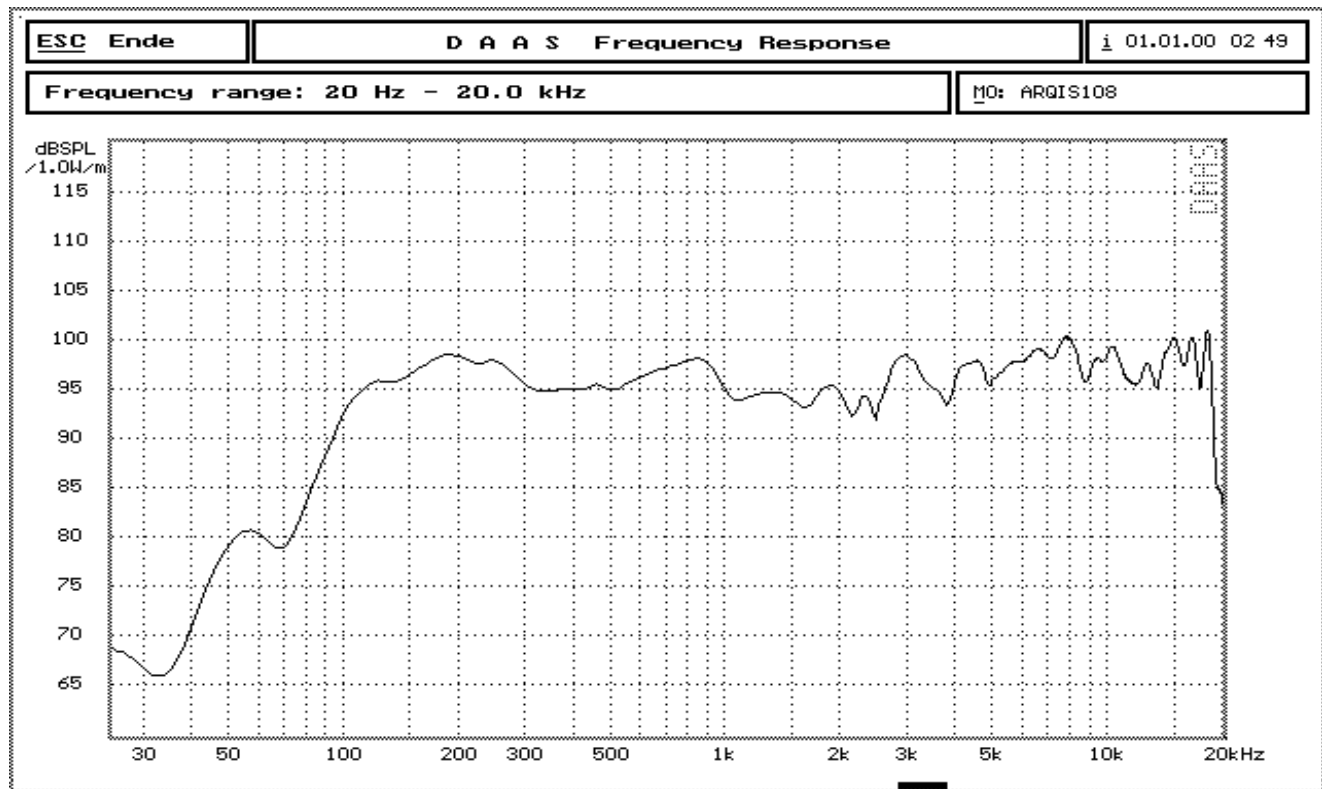
ARQIS 108

Technical Specifications:

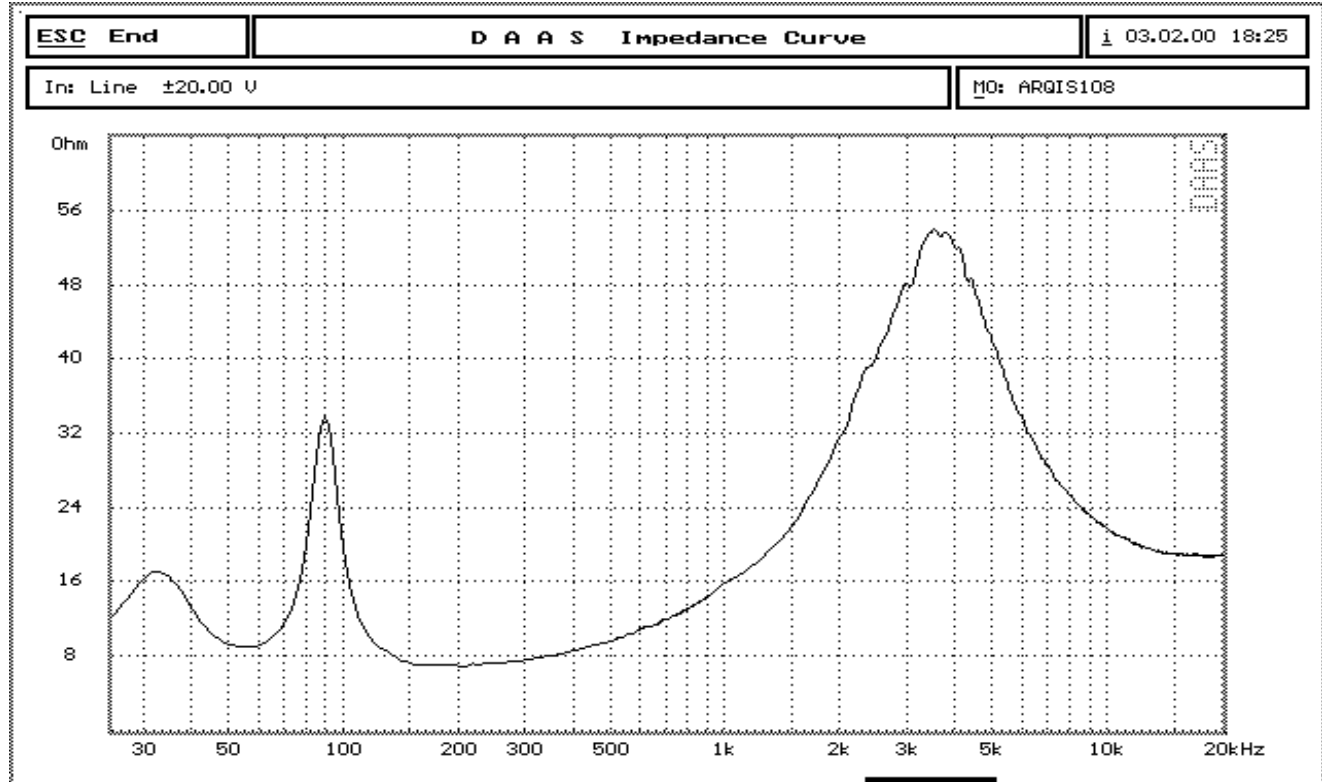
1. Speaker type : 2-way
2. Max Power: 350 W
3. RMS Power: 175 W
4. Impedance: 8 Ohm
5. Sensivity 1w/1m: 93 dB
6. Sound pressure (Max W/1m): 118 dB
7. Frequency response (+ - 3dB): 60Hz—19KHz
8. Frequency range (-10dB): 50Hz—20KHz
9. Cross-over frequency: 3.5KHz
10. Dispersion: 90° ×60° rotatable
11. Driver LF/MF: 8 "
12. Driver HF: 1" compression driver
13. Connection : 1 Euroblock + 1 Speakon 4C
14. Dimensions: (W×D×H) 244×280×390mm
15. Weight: 8.4kg/pcs
16. Test system: DAAS

ARQIS 108

Frequency



Impedance



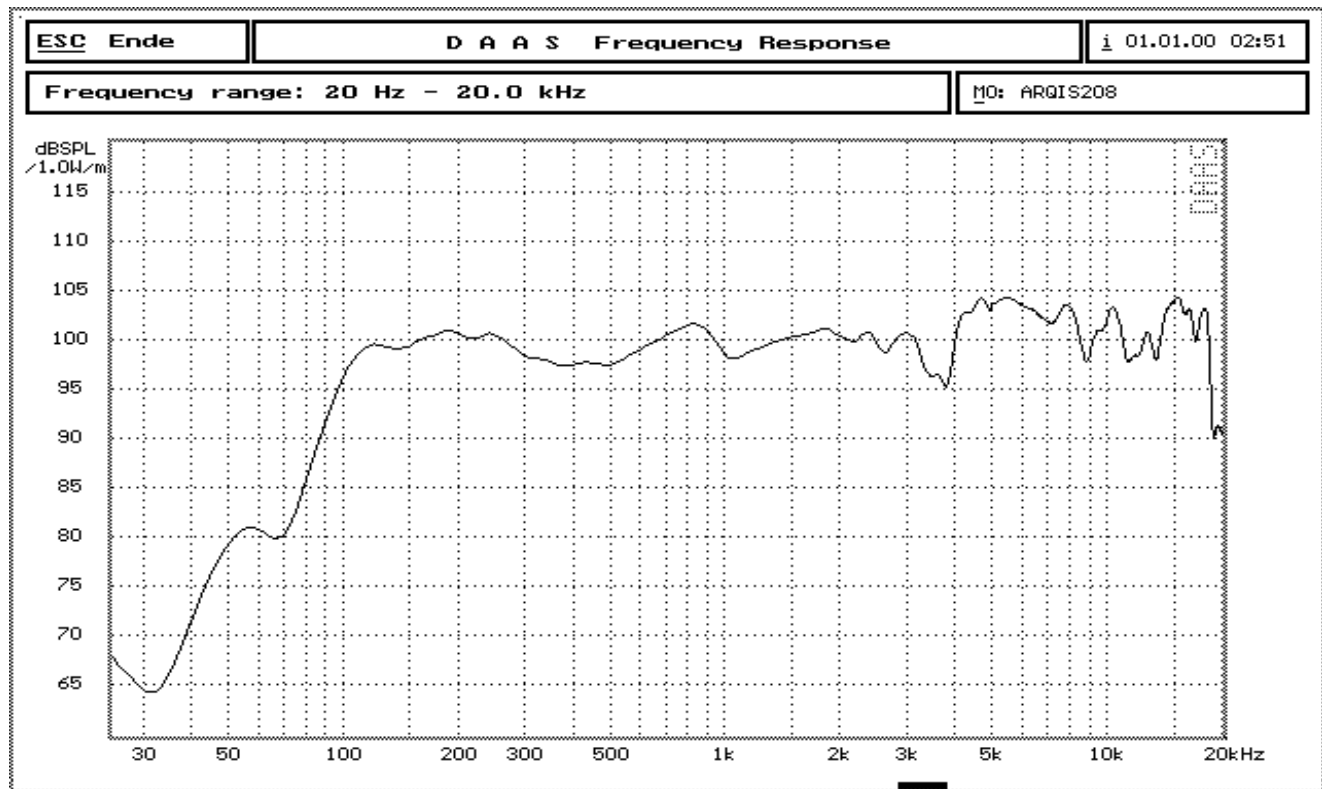
ARQIS 208

Technical Specifications:

1. Speaker type : 2-way
2. Max Power: 600 W
3. RMS Power: 300 W
4. Impedance: 8 Ohm
5. Sensivity 1w/1m: 96 dB
6. Sound pressure (Max W/1m): 124 dB
7. Frequency response (+ - 3dB): 65Hz—18KHz
8. Frequency range (-10dB): 55Hz—19KHz
9. Cross-over frequency: 3.5KHz
10. Dispersion: 90° ×60° rotatable
11. Driver LF/MF: 2*8 "
12. Driver HF: 1" compression driver
13. Connection : 1 Euroblock + 1 Speakon 4C
14. Dimensions: (W×D×H) 244×280×610mm
15. Weight: 14.8kg/pcs
16. Test system: DAAS

ARQIS 208

Frequency



Impedance

