



ENGINEERING STANDARD

DATE EFFECTIVE

01/25/85

NUMBER

EST 1303

ENGINEERING DESIGN
SPECIFICATION

DATE REVISED

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MODEL: 104H-2,-3

Frequency Response: See attached curve, page 2

Impedance Curve: See attached curve, page 2

Harmonic Distortion: See attached curve, page 3

Thiele-Small Parameters: See page 4

Voice Coil: .22 inch long, 58 turns, 34 ga. copper

Flux Density: 1.25 T

Motional Impedance: 45 ohm @ 120 Hz

Minimum Impedance: 50 ohm @ 600 Hz

Polarity: Positive voltage to male terminal gives forward cone motion

Power Test: 16 V Pink Noise, 500 Hz to 5 kHz

14V 4-14-00

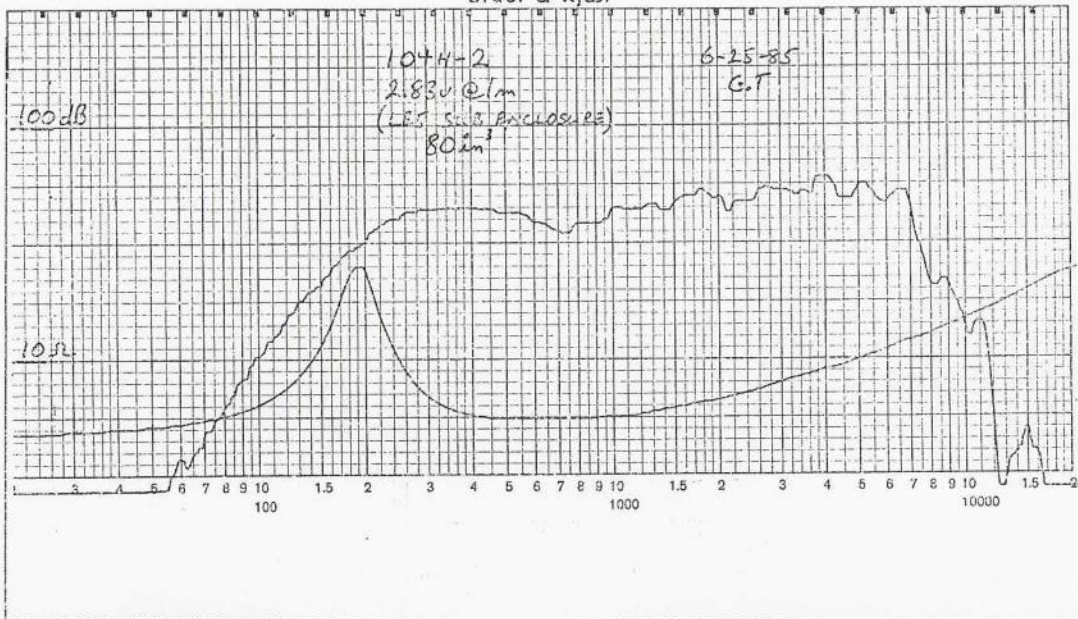
40WATT TEST

Design Engineer

Greg Tinkler

Model: 104H-2

Brüel & Kjær



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Model: 104H-2

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Brüel & Kjær

104H-2 9.0V @ 1m

