

MODEL No. 104H

**5-INCH MIDRANGE TRANSDUCER
(3.5 Inch Effective Piston)**

Frequency Response:	
See attached curve,	Page 2
Impedance Curve:	
See attached curve,	Page 2
Distortion:	
See attached curve,	Page 3
D. C. Resistance:	4.2 ohm
Minimum Impedance:	5.0 ohm @ 600 Hz
Coil:	.22 inches long, 58 turns, 34 ga. copper
Flux Density:	1.25T
Free Air Resonance:	130 Hz
Motional Impedance:	34 ohm
Polarity:	Positive voltage to male terminal gives forward cone motion.
Power Test:	12 V Pink Noise, 500 Hz to 5kHz

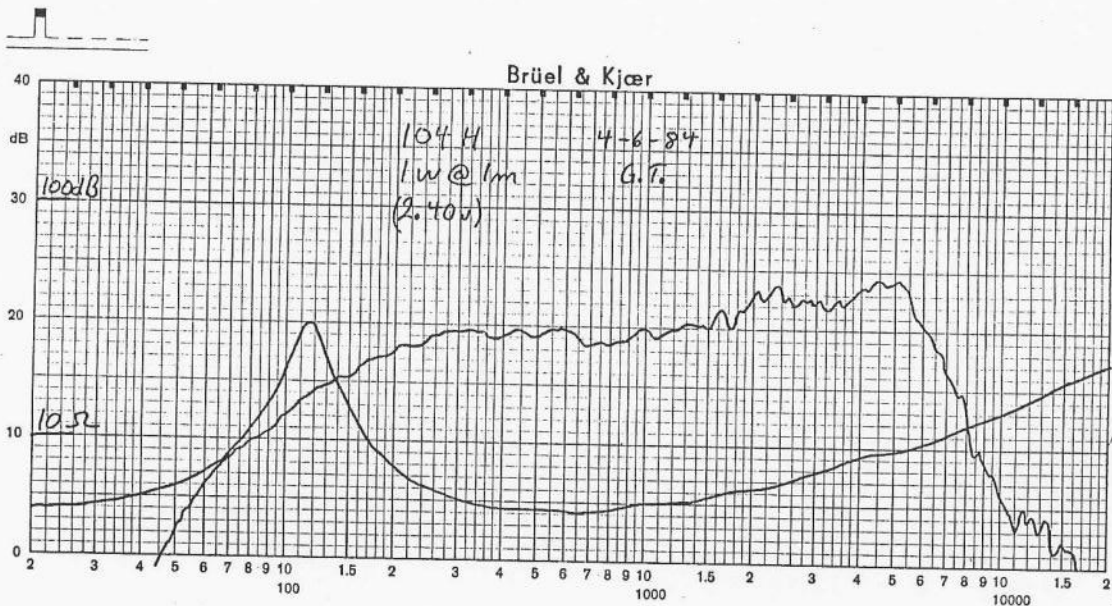
Design Engineer


Greg Timbers

Model No. 104H

JBL

Brüel & Kjør



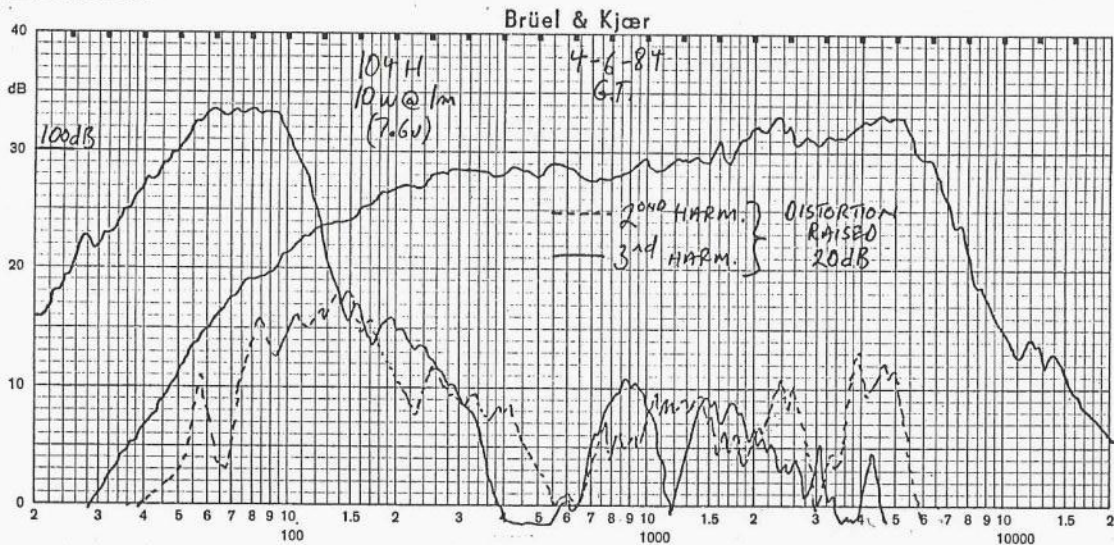
ENGINEERING STANDARD
ENGINEERING DESIGN
SPECIFICATION

DATE EFFECTIVE
4-9-84

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NUMBER
EST 1278
PAGE
2 OF 5

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PAGE
3 OF 3