JBL	ENGINEERING STANDARD	DATE EFFECTIVE October 15, 1980	NUMBER EST 1208
	ENGINEERING DESIGN SPECIFICATION	DATE REVISED	PAGE 1 of 2

MODEL NO. 4333B/L300-A

ACOUSTIC AND ELECTRICAL SPECIFICATIONS

Maximum Input Power:	75 W
Nominal Impedance:	8 ohms
Impedance Curve: See attached curve, page 2	
Frequency Response: See attached curve, page 2	32 Hz to 20 kHz
Polar Response:	No less than -3 dB @ 60° horizontal and 30° vertical to 16 kHz
Sensitivity:	94 dB, 1 W @ 1 m
Crossover Frequencies:	800 Hz and 8500 Hz

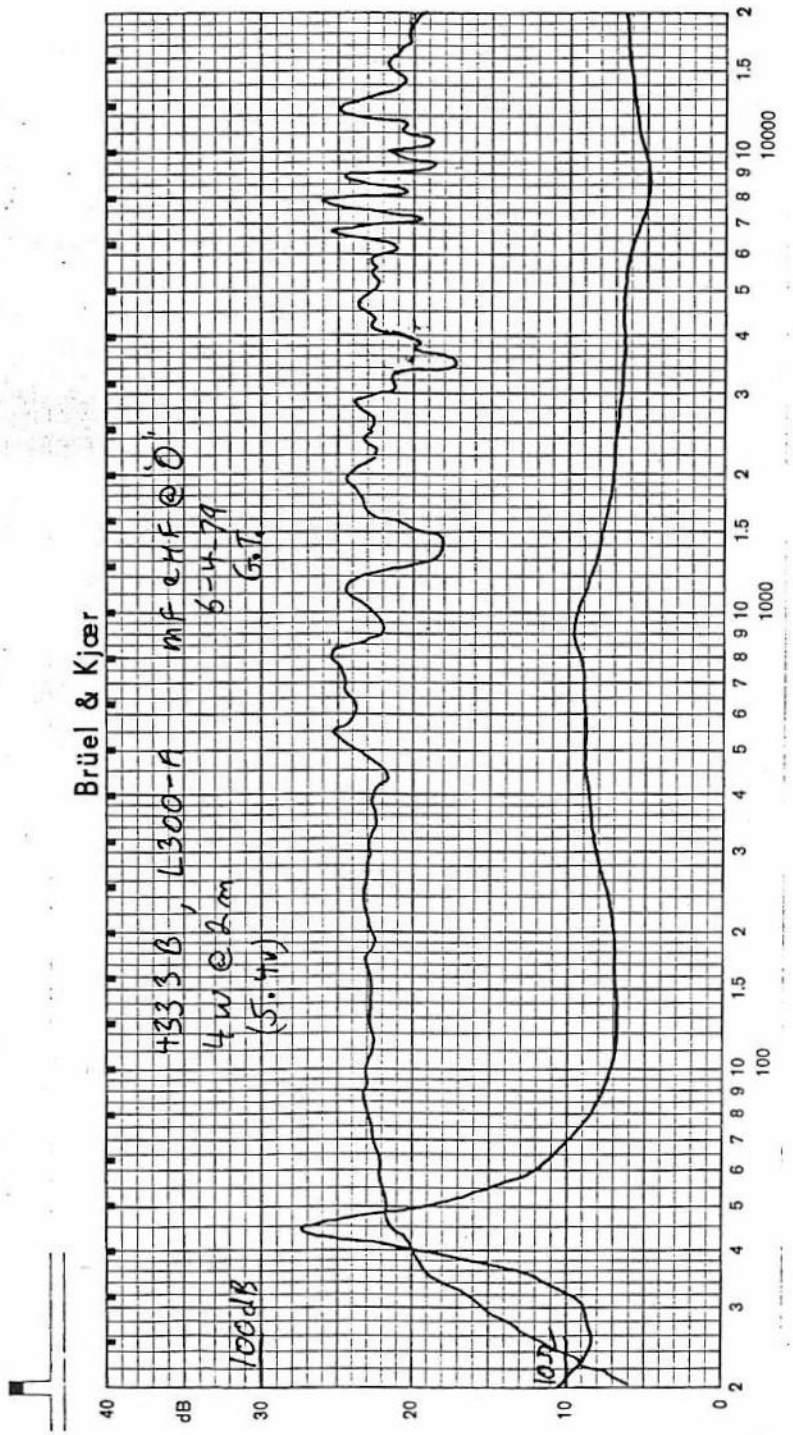
PHYSICAL SPECIFICATIONS

Enclosure Volume:	6 cubic feet
Enclosure Dimensions:	30 3/4 in. x 22 3/4 in. x 20 i.4 in. (4333B) 31 5/8 in. x 23 in. x 22 1/2 in. (L300-A)

SYSTEMS COMPONENTS

	4333B	L300-A
Bass Transducer (1)	2231H	136H
High Frequency Transducer (1)	2420	LE85
Ultra High Frequency Trans (1)	2405	077
Crossover Network	3133A	N333

DESIGN ENGINEER Greg Timbers
Greg Timbers


Brüel & Kjær
4333-B, L300-A mf chf @ 0°
4w @ 2m
(5.4v)
6-4-79
G.T.
100dB
100
dB
40
30
20
10
0
2
3
4
5
6
7
8
9
10
100
1.5
1000
10000

Brüel & Kjær
Copenhagen

Measuring Object: 3133 A
1 VOLT INPUT 8Ω LOADS
L-PAD FULL C.W.

BLK = INTERNAL; RED = EXTERNAL

Rec. Nr.:
Date: 12-16-75
Signature: G.T.
Rectifier:
Zero Level:
Lower Lim. Frequency: Hz
Potentiometer Range: dB
Writing Speed: mm/sec.
Paper Speed: mm/sec.

QP 1125