MODEL No. 120Ti
ACOUSTIC & ELECTRICAL SPECIFICATION

Power Test:	-	30v I.E.C. Shaped Noise, 2 Hours.
Rated Impedance:	-	8 ohm
Minimum Impedance:		6 ohm
Impedance Curve: See attached curve, page 2	-	
Frequency Response (-6dB) Sine Wave on Axis		35 Hz to 27 kHz
Distortion: See attached curve, page 3		
Sensitivity:		89dB for 2.83v @ 1m.
Crossover Frequencies:		900Hz, 4000 Hz

PHYSICAL SPECIFICATIONS

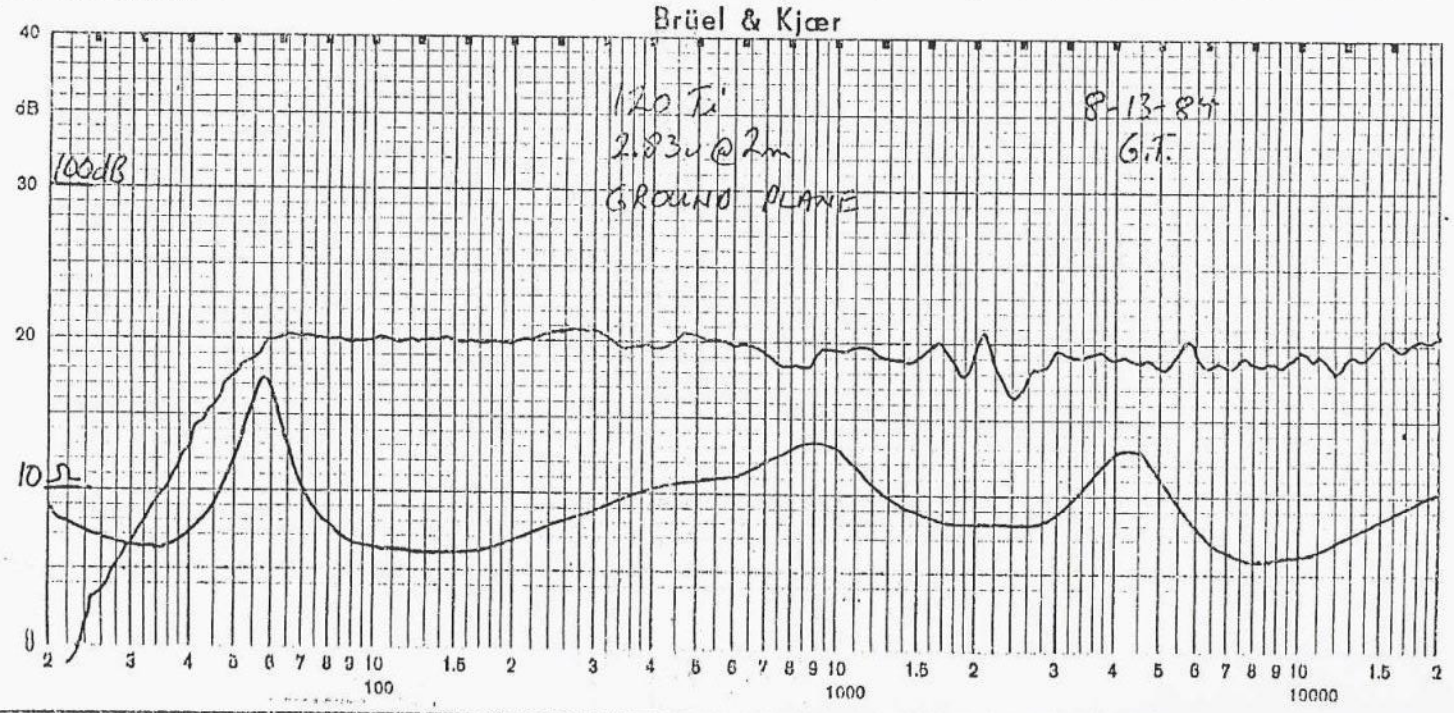
Enclosure Volume	1.6 Cubic Feet
Mid-Range Enclosure:	80 cubic inches
Enclosure Dimensions:	24.5 inches x 14.25 in. x 11 in Deep

SYSTEM COMPONENT

Cabinet:	L120Ti (L & R)
Grille:	G120Ti
Bass Transducer	128H-1
High Frequency Transducer:	044Ti
Midrange Transducer:	104H
Crossover Network:	N120Ti

Design Engineer: Greg Timbers
Greg Timbers

Model No. 120Ti



ENGINEERING STANDARD

ENGINEERING DESIGN SPECIFICATION

DATE EFFECTIVE 10/16/84

DATE REVISED 10/23/84

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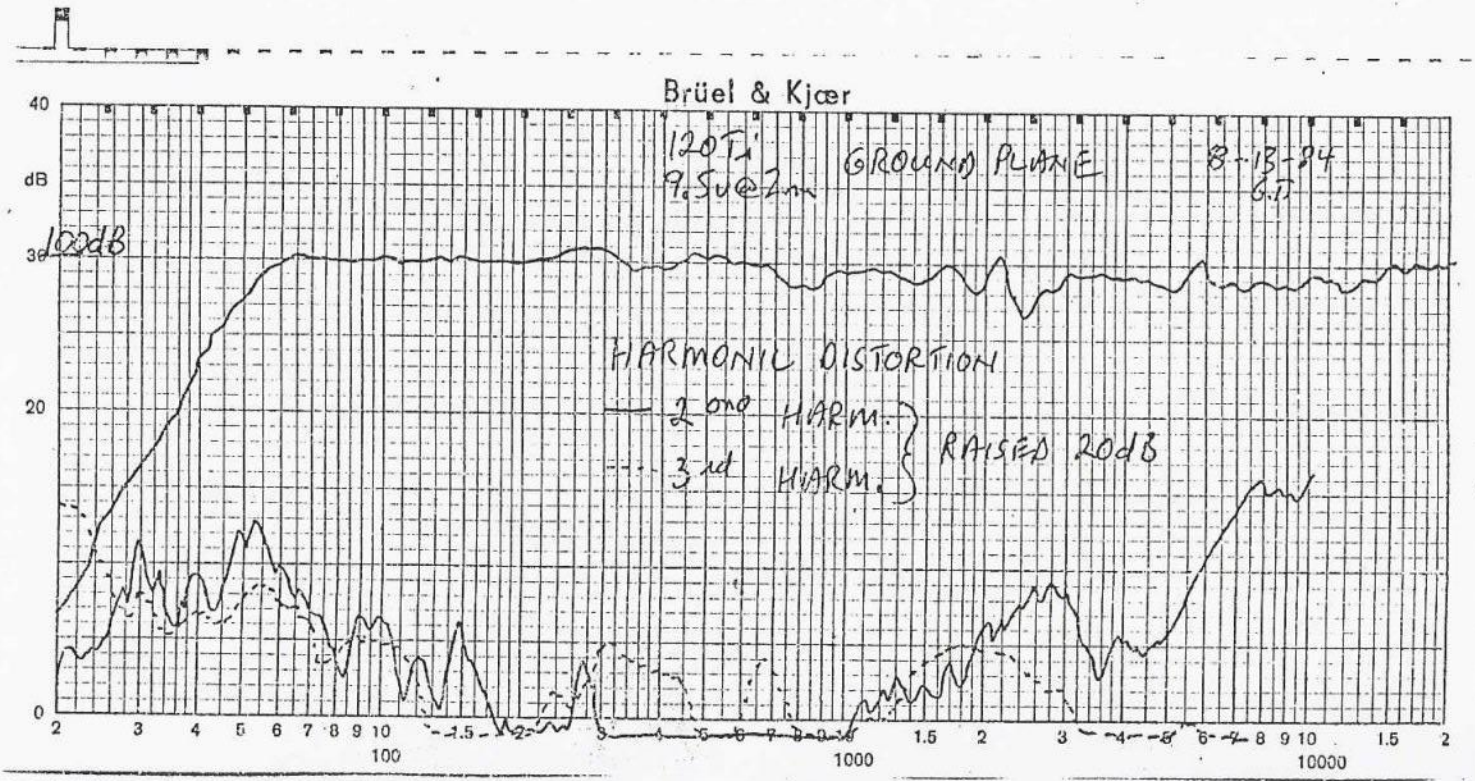
Model No. 120Ti



ENGINEERING STANDARD	DATE EFFECTIVE	NUMBER
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