	ENGINEERING STANDARD	DATE EFFECTIVE 10/16/84.	NUMBER EST 1289
ULULA	ENGINEERING DESIGN SPECIFICATION	DATE REVISED	PAGE 1 df 3

## MODEL No. 240Ti

## ACOUSTIC & ELECTRICAL SPECIFICATION

8 ohm

6 ohm

Power Test:

1000

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Rated Impedance:

Minimum Impedance:

Impedance Curve: See attached curve, page 2

Frequency Response (-6dB) Sine Wave on Axis

Distortion: See attached curve, page 3

Sensitivity:

88dB for 2.83 v @ 1m.

30 Hz to 27 kHz

30 v I.E.C. Shaped Noise, 2 hours

Crossover Frequencies:

900Hz

## PHYSICAL SPECIFICATIONS

SYSTEM COMPONENTS

Enclosure Volume:

Mid-Range Enclosure:

Enclosure Dimensions:

36.5 in. x 18 in x 12 in. Deep

3.5 cubic feet

80 cubic inches

Cabinet:

Grille:

Bass Transducer:

Midrange Transducer

High Frequency Transducer:

Crossover Network:

L240Ti (L & R) G240Ti LE14H-1 104H 044Ti N240Ti

Design Engineer Out Tim

JBL 734 4-73

Grea Timbers



