



ENGINEERING STANDARD	DATE EFFECTIVE JULY 10, 1981	NUMBER EST 1236
ENGINEERING DESIGN SPECIFICATION	DATE REVISED	PAGE 1 of 3

MODEL NO. L96

Acoustic & Electrical Specifications

Maximum Input Power: 50 W with level controls @ 0 dB
Rated Impedance: 8 ohms
Minimum Impedance: 5 ohms
Impedance Curve:
(see attached curves,
pages 2 and 3)
Frequency Response (-6 dB): 34 Hz to 18 kHz
Sine Wave, on-axis
Sensitivity: 89 dB 1 W @ 1 m
Crossover Frequencies: 1 kHz and 4 kHz

Physical Specifications

Enclosure Volume: 1.60 cubic feet
Mid Range Chamber: 80 cubic inches
Enclosure Dimensions: 23 1/2 in. x 14 1/4 in. x 11 in. deep

System Components

Cabinet: C96
Grille: G96
Bass Transducer: LE10H-1
Mid Range Transducer: LE5-12
High Frequency Transducer: 044
Crossover Network: N96

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