JBL MP255S

SPECIFICATIONS

ACOUSTIC & ELECTRICAL SPECIFICATIONS:
• Nominal Impedance: 4 ohms
• Power Capacity: 500W (IEC Filtered Noise, 100 Hours)
• Frequency Range: 34 Hz – 200 Hz (–10dB)
• Sensitivity: 98 dB SPL, 1 Watt @ 1 Meter
• Crossover Frequency: 200 Hz

SYSTEM COMPONENTS:
• Cabinet: Enclosure MP255S
• Grille: 128-00441-01
• Low Frequency Transducer: 380mm (15 in.) M115-8A (2)
• DC Resistance: 5.3 ohms
• Crossover Network: 336989-003

AURAL SWEEP TEST SPECIFICATIONS:
A. System Aural Sweep Test: 7.0V Input, 20 Hz to 1.2 kHz
B. L.F. Aural Sweep Test: 7.0V Input, 20 Hz to 1.2 kHz

PHYSICAL SPECIFICATIONS:
• Enclosure Dimensions: 950.2mm x 527.1mm x 940.2mm D
  (37.4 x 20.75 x 37.0 in. D)
• Net Weight: 115 lbs. (52.2 kg.)

WARRANTY INFORMATION:
• Refer to Warranty Statement packed with each product.

PACKAGE

Wiring Diagram

Speaker, Low Freq 124-67001-01X (2)

Network 336989-003

End Pad Top (2) 336990-001
End Pad Bottom Cover 337472-003
End Pad Bottom 337929-001
Microfoam (16) 49790D
Carton 990-00234-00
Speaker Pole 337315-001

SCHEMATIC (336989-002)

Connector Neutrik NL4MPR (2)
COMPONENT EXPLODED VIEW

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Note: Speaker pole used between this model and the MP215 is part number 337315-001.