

Technical Manual

JBL I350P



SPECIFICATIONS

ACOUSTIC & ELECTRICAL SPECIFICATIONS:

- Nominal Impedance: 8 ohm
- Powerhandling: 350W IEC
- Frequency Response: 40 Hz - 20 kHz
- Sensitivity: 98 dB(1m, 2.83V)
- Crossover Frequencies: Passiv 1300 Hz

SYSTEM COMPONENTS:

- Cabinet: CI350P
- Grill: GI350P
- Low Frequency Transducer: 380 mm (15 in) Cone M252-8
- DC Resistance: 4,8 ohm ± 10% Aluminium Wire

SYSTEM COMPONENTS:

- High Frequency Transducer: 25 mm (1 in) Pure Titanium Diaphragm Compression Driver (2417H)
- DC Resistance: 3,2 ohm ± 8% Aluminium Wire
- Crossover Network: 270633

PHYSICAL SPECIFICATIONS:

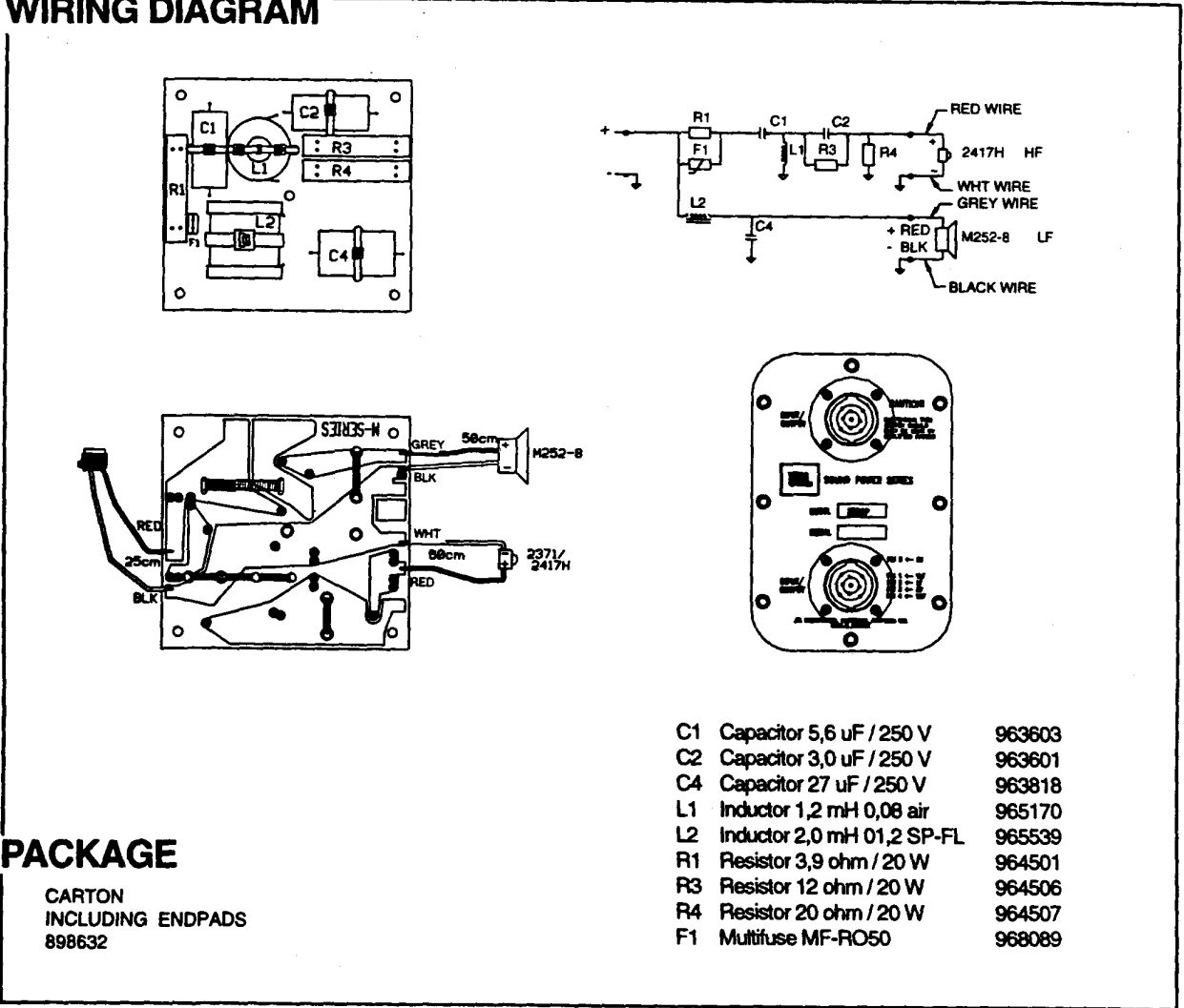
- Enclosure Dimensions: 900 x 510 x 373 mm (35 3/8 x 20 x 14 5/8 in)
- Shipping Weight: 47 kg (103,4 lb)

NEUTRIK CONNECTOR

- Pins 1 ± = Loophthrough
- Pins 2 ± = Input
- Pins 3 ± = Loophthrough
- Pins 4 ± = Loophthrough

⊕ Denotes outward cone movement with positive voltage applied to pin 2 +.

WIRING DIAGRAM



PACKAGE

CARTON
INCLUDING ENDPADS
898632

JBL I350P

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COMPONENT EXPLODED VIEW

