

DRIVER	TEST VOLTAGE	SWEEP FREQUENCY	DCR MIN-MAX.
58P60DH-01HD	2.83	5KHZ-20KHZ	5.5-6.5 OHMS
16K70DU-01DW	6.3	60HZ-10KHZ	3.2-3.8 OHMS

Technical Manual

PRO VIII

SPECIFICATIONS

ACOUSTIC & ELECTRICAL SPECIFICATIONS:

- Power Range: 10~120 Watts
- Nominal Impedance: 6 ohms
- Frequency Response: 55Hz ~ 27kHz
- Sensitivity: 90dB @ 1 Watt/1 meter
- Crossover Frequency: 3000 Hz

SYSTEM COMPONENTS:

- Cabinet: PB-652D Plastic Molded
- Grille: G PRO VIII

SYSTEM COMPONENTS: (cont'd)

- Low Frequency Transducer: 16K70DU-01DW
6 1/2" High Polymer Laminate
- High Frequency Transducer: 58P60DH-01HD
1" Pure Titanium
- Crossover Network: LV-B7(T) 2-Way System

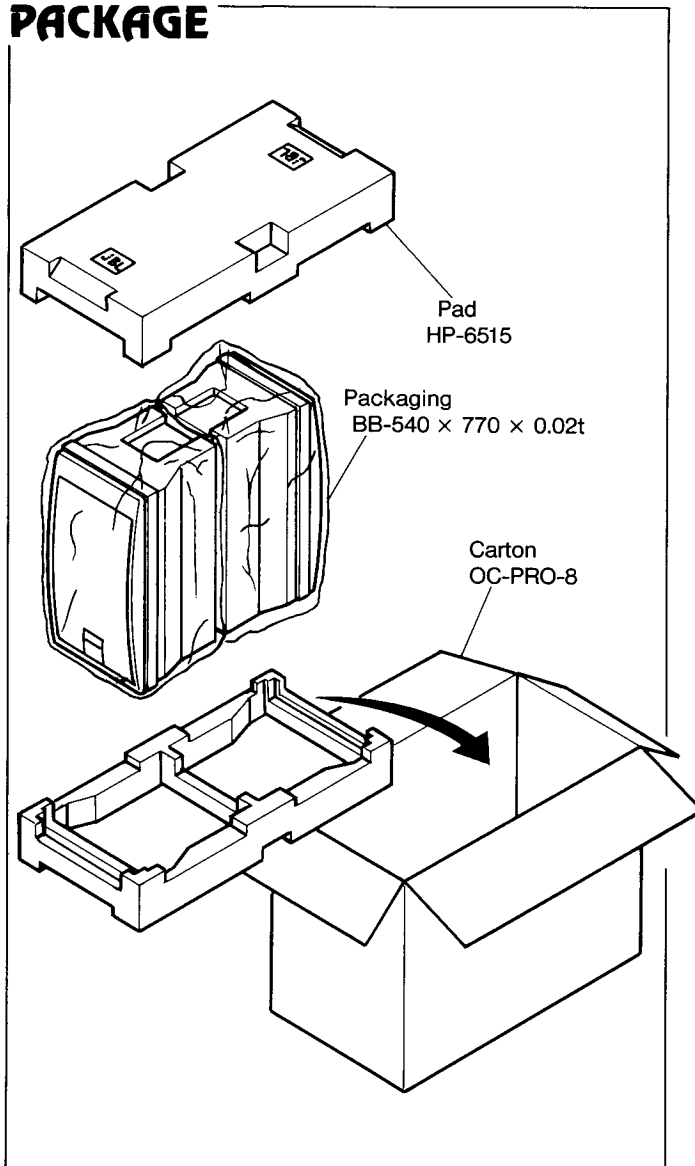
PHYSICAL SPECIFICATIONS:

- Enclosure Dimensions: 15" x 9 5/8" x 9 1/8"
(381mm x 244mm x 231mm)
- Net Weight: 11 Lbs (5kg) each

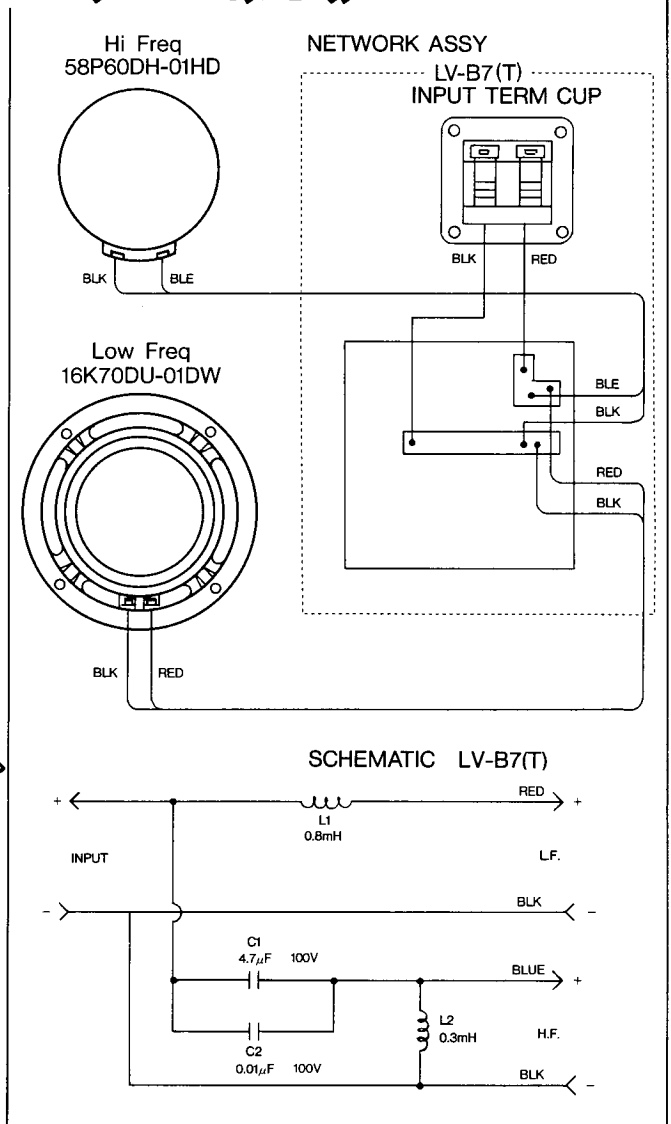
TEST SPECIFICATION:

- EST 1313

PACKAGE



WIRING DIAGRAM



COMPONENT EXPLODED VIEW

