

4425 MKII R/L

ACOUSTIC & ELECTRICAL SPECIFICATIONS:

- Nominal Impedance: 8W
- Max Amp Power: 200 watts*
- Frequency Response: 35Hz~20kHz (-6dB)
- Sensitivity: 91dB (2.83V/1m)
- Crossover Frequency: 1,100Hz(12dB/oct.)

SYSTEM COMPONENTS:

- Cabinet: 4425 MKII (Not for Sale)
- Grille: 333278-001
- Low-Frequency Woofer: 11.8" (300mm) Diameter Woofer, 331367-003 (1200H)
- DC Resistance: 6.0 Ω $\pm$ 10%
- High Frequency Driver: 2" (50mm) Driver, 333675-001 (175Nd)
- DC Resistance: 3.7 Ω $\pm$ 10%
- Crossover Network:
 - Low Frequency: 333273-003
 - High Frequency: 333273-001
 - L-Pad: 333273-002

AURAL SWEEP TEST SPECIFICATIONS:

- System Aural Sweep Test: 6.0V Input 30 Hz to 20 kHz
- L.F. Aural Sweep Test: 5.0V Input 30 Hz to 1500 Hz
- H.F. Aural Sweep Test: 2.83V Input 1 kHz to 20 kHz

PHYSICAL SPECIFICATIONS:

- Enclosure dimensions: 16 x 25 x 12 1/2" w/o horn (409x635x313mm)
16 x 25 x 14" w/ horn (409x635x360mm)
- Weight: 57 lbs./25.8kg Each

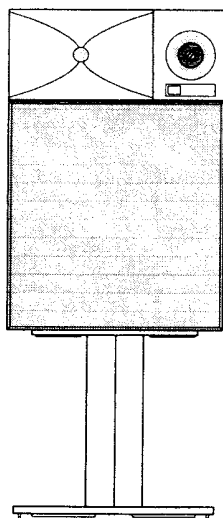
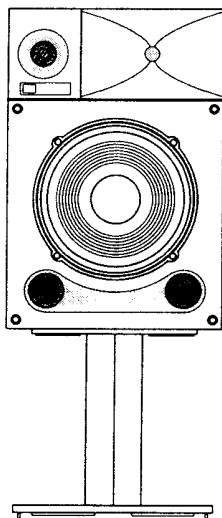
WARRANTY:

- Refer to Warranty Statement packed with each product.

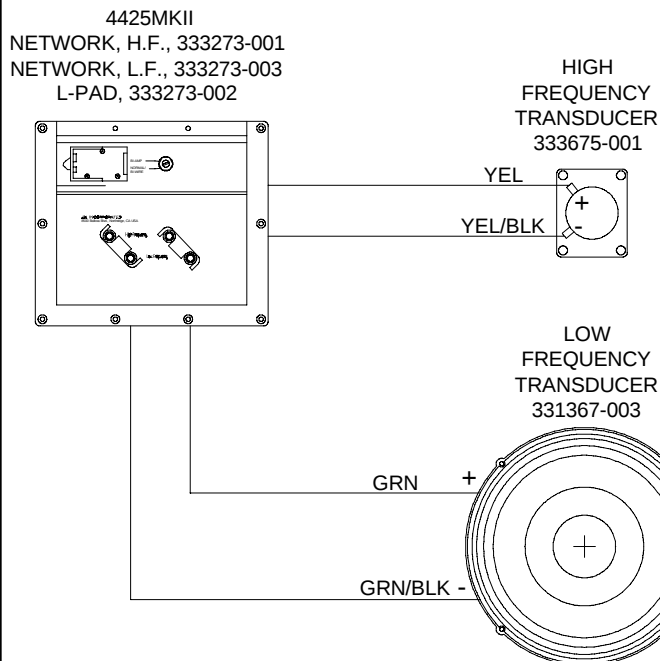
* The maximum recommended amplifier power rating will ensure proper system headroom to allow for occasional peaks. We do not recommend sustained operation at these maximum power levels.

PARTS LIST

DESCRIPTION	PART NO.
WARRANTY CARD	331994-001
OUTER CARTON	333276-001
END PAD, TOP, L	333277-002
END PAD, TOP, R	333277-001
END PAD BOTTOM	333277-003
BATTERY COVER	75033-0085
HORN, R	333266-002
HORN, L	333266-001
GRILLE CUP (4)	333249-001
LOGO 4425MKII	333274-001
T-NUT (4)	61861



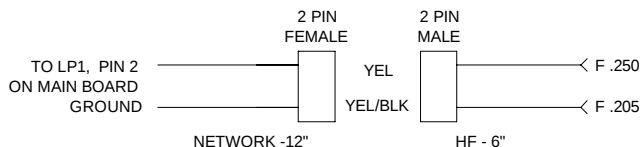
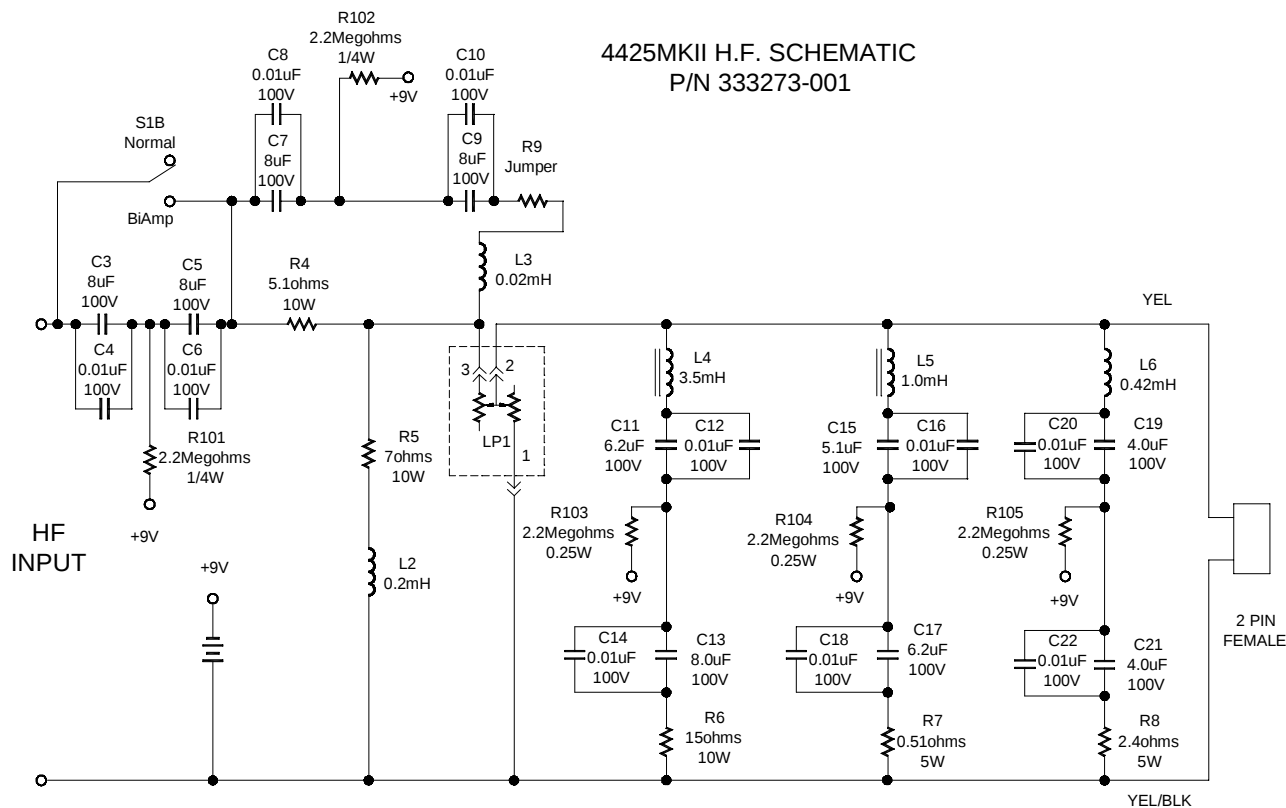
WIRING DIAGRAM



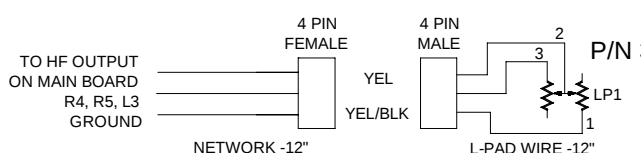
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4425 MKII

4425MKII H.F. SCHEMATIC
P/N 333273-001



L-PAD
P/N 333273-002



4425MKII L.F. SCHEMATIC
P/N 333273-003

