



**SYSTEM COMPONENTS:**

**LOW FREQUENCY DRIVER:**  
 135A  
 Cone Kit: C8R2235  
 Nom. Impedance: 8 Ohm  
 Dynamic Test Input V: 10  
 Sweep Frequency Hz: 20-1200  
 D.C. Resistance Ohms: 5.7 minimum  
 6.9 maximum

Gap Gauge: .057"  
 Notes: Aquaplas On Cone.  
 Drivers with 2 step frame edge require gasket P/N 53880.  
 If Not Serviceable,  
 Replace With: 2235H  
 Visual Change: Yes  
 Baffle Modification: No  
 Exact Acoustic Replacement: No.  
 Slightly different. Replace both units in a stereo pair.

Additional Parts Currently Available\*:

**MID RANGE DRIVER:**  
 LE5-3  
 Cone Kit: C8RLE59  
 Nom. Impedance: 8 Ohm  
 Dynamic Test Input V: 4  
 Sweep Frequency Hz: 75-3000  
 D.C. Resistance Ohms: 5.6 minimum  
 6.6 maximum

Gap Gauge: .040"  
 Notes: Dome Inverted  
 If Not Serviceable,  
 Replace With: LE5-10  
 Visual Change: Yes  
 Baffle Modification: No  
 Exact Acoustic Replacement: No.  
 Slightly different. Replace both units in a stereo pair.

Additional Parts Currently Available\*:

**HIGH FREQUENCY DRIVER:**  
 LE25  
 Diaphragm Kit: D8RLE25  
 Nom. Impedance: 8 Ohm  
 Dynamic Test Input V: 3  
 Sweep Frequency Hz: 500-1200  
 D.C. Resistance Ohms: 3.7 minimum  
 4.2 maximum

Gap Gauge: .029"  
 Notes: Kit includes parts for similar models. Use required parts only.  
 If Not Serviceable,  
 Replace With: 035TiA  
 Visual Change: Yes  
 Baffle Modification: Yes  
 Exact Acoustic Replacement: No.  
 Slightly different. replace both units in a stereo pair.

Additional Parts Currently Available\*:  
 Trim Ring: 50402  
 Mounting Gasket: 50949-01  
 Dome: 21606

**SYSTEM SPECIFICATIONS:**

Nominal Impedance: 8 Ohm  
 Power Capacity: 75 Watts  
 Crossover Frequencies: Continuous Program  
 1200 Hz, 7500 Hz  
 Sensitivity: 80dB (1 Watt @ 15 Feet)  
 Enclosure Dim: 27-1/2" x 36-1/2" x 17-1/4" D  
 70cm x 93cm x 44cm  
 Shipping Weight: 131 lbs. - 59 kg.  
 Additional Parts Currently Available\*:  
 Binding Posts: Red: 10243  
 Black: 10244

Other parts may also be available. Check with JBL for details.