



JBL TRANSDUCER REPLACEMENT LIST

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This is a listing of replacement transducers to be used when original driver is missing or cannot be repaired.

Replacement transducer fall into the following categories:

- (1) Exact acoustic replacement
- (2) Slightly different (usually improved) replacement
- (3) Last resort

Both units in a stereo pair, should be changed when using category 2 and 3 replacements.

Considering the age of transducer to be replaced, category 1 replacements may also require changing both units of a stereo pair, for best performance.

Impedance changes have not been noted.



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TRANSDUCER MODEL	ACOUSTIC EQUIVALENT	VISUAL CHANGE	BAFFLE MODIFICATION	CATEGORY	NOTES
LE5H	LE5-9	No	No	(1)	
LE5-2	LE5-9	Yes	No	(2)	
LE5-3	LE5-9	Yes	No	(2)	
LE5-6	LE5-12	Yes	No	(1)	
LE5-8	LE5-12	No	No	(1)	
LE5-9	Current				
LE5-10	LE5-12	Yes	No	(1)	
LE5-11	Current				
LE5-12	Current				
LE8	LE8T-H	Yes	No	(2)	
LE8-1	LE8T-H	Yes	No	(2)	
LE8-7	PR8	Yes	No	(1)	Passive Radiator
LE8T	LE8T-H	Yes	No	(2)	
LE8T-2	LE8T-H	Yes	No	(3)	
LE8T-H	Current				
LE8TX	LE8T-H	Yes	No	(3)	
PR8	None				Passive Radiator
LE10A	LE10H-1	Yes	No	(2)	
LE10B	LE10H-1	Yes	No	(2)	
LE10H	LE10H-1	Yes	No	(1)	
LE10H-1	Current				
PR10	None				Passive Radiator
PR10F	None				Passive Radiator
LE12C	None				Must be replaced with 2-way system
PR12	PR300	Yes	No	(2)	Requires tuning
LE14A	LE14H-1	Yes	No	(2)	
PR14	PR15D	Yes	Yes	(2)	Passive Radiator
PR14A-2	LE14H-1	Yes	No	(2)	
LE14C	None				Must be replaced with 2-way system
LE14H	LE14H-1	Yes	No	(2)	



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LE14H-1	Current				
D15S	E130	Yes	No	(2)	
LE15A	2234H	Yes	No	(3)	
LE15B	2234H	Yes	No	(3)	
LE15H	2234H	Yes	No	(3)	
PR15	PR15D	No	No	(2)	Requires tuning
PR15C	PR15D	No	No	(2)	Requires tuning
PR15D	Current				
PR15F	PR15D	Yes	No	(2)	Requires tuning
PR15R	PR15D	Yes	No	(2)	Requires tuning
LE20	LE25-2	Yes	Yes	(3)	
LE20-1	LE25-2	Yes	Yes	(3)	
LE21H	LE25-2	Yes	No	(2)	
LE25	LE25-2	Yes	No	(2)	
LE25-1	LE25-2	Yes	No	(2)	
LE25-2	Current				
LE25-3	LE25-2	Yes	No	(2)	
LE25-4	LE25-2	Yes	No	(2)	
LE25-5	LE25-2	Yes	No	(2)	
LE26	Current				
LE30	LE25-2	Yes	Yes	(3)	
033	034	Yes	No	(2)	Not safe for L40 or L110 system
034	Current				
044	Current				
066	Current				
075	2402H	Yes	No	(1)	
075R	2402H	Yes	No	(2)	
LE75	2425J	Yes	No	(2)	
076	2403H	Yes	No	(1)	
077	2405H	Yes	No	(1)	
LE85	2425J	Yes	No	(2)	



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LE100S	2425J	Yes	No	(2)	
D110F	E110	Yes	No	(2)	
D110F-6	E110	Yes	No	(2)	
E110-8	Current				
E110-16	E110	No	No	(1)	
K110	E110	Yes	No	(2)	
K110-4	E110	Yes	No	(2)	
K110-16	E110	Yes	No	(2)	
LE111A	LE10H-1	Yes	No	(3)	
LE111H	LE10H-1	Yes	No	(1)	
112A	108H	Yes	No	(3)	Requires extensive network modification for L212 use
112H	108H	Yes	No	(3)	Requires extensive network modification for L212 use
116A	117H	Yes	No	(2)	
116H	117H	Yes	No	(2)	
D120	E120	Yes	No	(2)	
D120F	E120	Yes	No	(2)	
D120F-2	E120	Yes	No	(2)	
D120F-6	E120	Yes	No	(2)	
E120-8	Current				
E120-16	E120	No	No	(1)	
K120	E120	Yes	No	(2)	
K120-4	E120	Yes	No	(2)	
K120-16	E120	Yes	No	(2)	
121A	None				B212 only
121H	None				B212 only
122A	128H	Yes	No	(3)	
122A-1	128H	Yes	No	(3)	
123A	2213H	Yes	No	(2)	Reverse polarity
123A-1	2213H	Yes	No	(2)	Reverse polarity
123A-2	2213H	Yes	No	(2)	Reverse polarity



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123A-3	2213H	Yes	No	(2)	
D123	E120	Yes	No	(2)	Reverse polarity
D123-3	E120	Yes	No	(2)	
D123F	E120	Yes	No	(2)	Reverse polarity
124A	128H	Yes	No	(3)	or LE14H-1 w/baffle modification
124H	128H	Yes	No	(3)	or LE14H-1 w/baffle modification
125A	118H	Yes	No	(2)	
126A	128H	Yes	No	(2)	
127A	118H	Yes	No	(2)	
127H	118H	Yes	No	(2)	
128H	Current				
129H	128H	Yes	No	(1)	
130A	2220H	Yes	No	(2)	
130B	2220J	Yes	No	(2)	
130H	2220H	Yes	No	(2)	
D130	E130	Yes	No	(2)	
D130F	E130	Yes	No	(2)	
D130F-2	E130	Yes	No	(2)	
D130F-6	E130	Yes	No	(2)	
D130H	E130	Yes	No	(2)	
E130-4	E130	No	No	(1)	
E130-8	Current				
E130-16	E130	No	No	(1)	
K130	E130	Yes	No	(2)	
K130-4	E130	Yes	No	(2)	
K130-16	E130	Yes	No	(2)	
D131	E120	Yes	No	(2)	
D131F	E120	Yes	No	(2)	
135A	2235H	Yes	No	(2)	
136A	2235H	Yes	No	(2)	
136B	2235H	Yes	No	(2)	



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136H	2235H	Yes	No	(2)	
D140F-2	E140	Yes	No	(2)	
D140F-6	E140	Yes	No	(2)	
D140F	E140	Yes	No	(2)	
E140-16	E140	No	No	(1)	
K140	E140	Yes	No	(2)	
K140-4	E140	Yes	No	(2)	
K140-16	E140	Yes	No	(2)	
E145-16	E145	No	No	(1)	
K145	E145	Yes	No	(2)	
K145-4	E145	Yes	No	(2)	
K145-16	E145	Yes	No	(2)	
150-4	E145	Yes	No	(2)	
150-4C	E145	Yes	No	(2)	
150H	2234H	Yes	No	(3)	
E151-8	E155	Yes	No	(2)	
K151	E155	Yes	No	(2)	
K151-4	E155	Yes	No	(2)	
K151-16	E155	Yes	No	(2)	
E155-8	Current				
D175	2425J	Yes	No	(2)	
LE175	2425J	Yes	No	(2)	
HL180	2425J	Yes	No	(2)	
D204	2118H	Yes	No	(2)	Reverse polarity
D208	2118H	Yes	No	(2)	Reverse polarity
D208H	2118H	Yes	No	(2)	Reverse polarity
D216	2118H	Yes	No	(2)	Reverse polarity
D260	2118H	Yes	No	(2)	Reverse polarity
275	2425J	Yes	No	(2)	
D280	2118H	Yes	No	(2)	
PR300	PR310-1	Yes	No	(2)	



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303G	None				
303G-1	None				
303G-2	None				
305G	305G-1	Yes	No	(2)	
305G-1	Current				
308G	308G-1	Yes	No	(2)	
310G	310G-1	Yes	No	(2)	
PR310	PR310-1	Yes	No	(2)	
312G	312G-1	Yes	No	(2)	
375	2441	Yes	No	(2)	
375H	None				
376	2441	Yes	No	(1)	
2105	2105H	Yes	No	(2)	
2105H	Current				
2108	2118H	Yes	No	(2)	
2108H	2118H	Yes	No	(2)	
2110	2118H	Yes	No	(2)	
2110H	2118H	Yes	No	(2)	
2115	LE8T-H	Yes	No	(3)	or 2118 with baffle modification
2115A	LE8T-H	Yes	No	(3)	or 2118 with baffle modification
2115B	LE8T-H	Yes	No	(3)	or 2118 with baffle modification
2115H	LE8T-H	Yes	No	(3)	or 2118 with baffle modification
2115J	LE8T-H	Yes	No	(3)	or 2118 with baffle modification
2120	E110	Yes	No	(2)	
2121	2122H	Yes	No	(2)	
2121H	2122H	Yes	No	(2)	
2122H	Current				
2125	2213	Yes	No	(3)	
2130	E120	Yes	No	(2)	
2135	E130	Yes	No	(2)	
2145	None				Must be replaced with 2-way system



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2150	None				Must be replaced with 2-way system
2202A	2202H	Yes	No	(2)	
2202B	2202H	Yes	No	(2)	
2202H	Current				
2202J	2202H	No	No	(2)	
2203A	128H	Yes	No	(3)	or LE14H-1 w/baffle modification
2203H	128H	Yes	No	(3)	
2205A	2225H	Yes	No	(2)	
2205B	2225J	Yes	No	(2)	
2205C	2225	Yes	No	(2)	
2205H	2225H	No	No	(2)	
2205J	2225J	No	No	(2)	
2212	2213H	Yes	No	(2)	
2213	2213H	Yes	No	(2)	
2213H	Current				
2215	2234H	Yes	No	(3)	
2215A	2234H	Yes	No	(3)	
2215B	2234H	Yes	No	(3)	
2215H	2234H	Yes	No	(3)	
2216	2234H	Yes	No	(3)	
2220A	2220H	Yes	No	(2)	
2220B	2220J	Yes	No	(2)	
2220C	2220J	Yes	No	(2)	
2220H	Current				
2220J	Current				
2230A	2235H	Yes	No	(2)	
2231A	2235H	Yes	No	(2)	
2231H	2235H	No	No	(2)	
2245	Current				
2290	PR15D	Yes	No	(2)	Requires tuning



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2295	None				
2402	2402H	Yes	No	(2)	
2403	2403H	Yes	No	(2)	
2405	2405H	Yes	No	(2)	
2410	2425J	Yes	No	(2)	
2420	2425J	Yes	No	(2)	
2421	2425J	Yes	No	(2)	
2425J	Current				
2440	2441	No	No	(2)	Never use 2441 in 4350 series without network modification
2441	Current				
2460	2425J	Yes	No	(2)	
2461	2425J	Yes	No	(2)	
2470	2425J	Yes	No	(2)	
2480	2482	No	No	(2)	
2482	Current				