

CONE TRANSDUCER TEST SPECIFICATIONS

MODEL	FRAME	DOME	MAGNET	NOML.	DYNAMIC TEST		DC RESISTANCE	NOTES
	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
5A390	14"/Black	Paper	Alnico	8	8	30-1200	5.9-7.1	Aquaplas on the front and back of the cone
101	15"/Grey	Aluminum	Alnico	8	10	20-1200	5.8-6.8	
104H	5"/Black	Aluminum	Ferrite	8	4	75-3K	3.7-4.6	
108H	8"/Black	Paper	Ferrite	8	6	20-1200	4.8-5.8	
112A	8"/Black	Paper	Alnico	8	6	30-1200	5.5-6.7	
112H	8"/Black	Paper	Ferrite	8	6	30-1200	5.2-6.4	
115H	6"/Unpainted	Paper	Ferrite	8	4	30-1200	3.2-3.6	Aquaplas on cone
115H-1	6"/Black	Paper	Ferrite	8	4	30-1200	3.7-4.6	
116A	8"/Unpainted	Paper	Alnico	8	5	30-1200	5.0-5.4	Dome inverted
116H	8"/Unpainted	Paper	Ferrite	8	5	30-1200	4.8-5.6	Dome inverted
116H-2	8"/Unpainted	Paper	Ferrite	8	5	30-1200	4.8-5.6	
117H	8"/Unpainted	Paper	Ferrite	8	5	30-1200	5.0-6.0	Aquaplas on cone
117H-1	8"/Unpainted	Paper	Ferrite	8	5	30-1200	5.0-6.0	Aquaplas on cone
118H	10"/Unpainted	Paper	Ferrite	8	5	30-1200	5.1-6.1	Aquaplas on cone
121A	12"/Black	Paper	Alnico	8	10	20-1200	5.7-6.9	Mass ring
121H	12"/Black	Paper	Ferrite	8	10	20-1200	5.7-6.9	Mass ring
122A	12"/Black	Paper	Alnico	8	6	20-1200	4.5-5.5	Mass ring
122A-1	12"/Black	Paper	Alnico	8	6	20-1200	4.5-5.5	Aquaplas on the back of the cone
123A-1	12"/Black	Paper	Alnico	8	6	20-1200	4.5-5.5	Aquaplas on cone
123A-2	12"/Black	Paper	Alnico	8	6	20-1200	4.5-5.5	Aquaplas on cone, dome inverted
123A-3	12"/Black	Paper	Alnico	8	6	20-1200	4.5-5.5	Aquaplas on cone
123F	12"/Black	Aluminum	Alnico	8	6	20-1200	5.3-6.3	
124A	12"/Black	Paper	Alnico	8	10	20-1200	5.7-6.9	Mass ring

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	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
124H	12"/Black	Paper	Ferrite	8	10	20-1200	5.7-6.9	Mass ring
125A	10"/Unpainted	Paper	Alnico	8	5	30-1200	4.7-5.7	Dome inverted
126A	12"/Black	Paper	Alnico	8	6	20-1200	4.5-5.5	Mass ring
127A	10"/Unpainted	Paper	Alnico	8	5	30-1200	4.8-5.6	
127H	10"/Unpainted	Paper	Ferrite	8	5	30-1200	4.8-5.6	
127H-1	10"/Unpainted	Paper	Ferrite	8	5	30-1200	5.5-6.5	
128H	12"/Black	Paper	Ferrite	8	6	20-1200	5.1-6.3	Aquaplas on cone
128H-1	12"/Black	Paper	Ferrite	8	6	20-1200	5.1-6.3	Black Aquaplas on the front of the cone
129H	12"/Black	Paper	Ferrite	8	6	20-1200	5.1-6.3	Aquaplas on the back of the cone
130A	15"/Grey	Paper	Alnico	8	10	20-1200	5.2-6.2	
130AS	15"/Grey	Aluminum	Alnico	8	10	20-1200	5.2-6.2	
130B	15"/Grey	Paper	Alnico	16	14	20-1200	12.1-14.3	
130BP	15"/Grey	Paper	Alnico	16	14	20-1200	12.1-14.3	
130H	15"/Black	Paper	Ferrite	8	10	20-1200	5.2-6.2	
135A	15"/Black	Paper	Alnico	8	10	20-1200	5.7-6.9	Aquaplas on cone
136A	15"/Black	Paper	Alnico	8	10	20-1200	5.8-6.8	Mass ring
136H	15"/Black	Paper	Ferrite	8	10	20-1200	5.7-6.9	Mass ring
150-4	15"/Grey	Paper	Alnico	32	14	20-1200	18.0-20.0	
150-4C	15"/Grey	Paper	Alnico	16	14	20-1200	8.8-9.3	
150-H	15"/Grey	Paper	Alnico	16	14	20-1200	8.8-9.3	
305G	5"/Stamped	Aluminum	Ferrite	8	4	75-3K	3.9-4.4	
305G-1	5"/Stamped	Paper	Ferrite	8	4	75-3K	3.8-4.6	
305G-2	5"/Black	Paper	Ferrite	8	4	75-3K	3.8-4.6	

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MODEL	FRAME	DOME	MAGNET	NOML.	DYNAMIC TEST		DC RESISTANCE	NOTES
	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
305G-3	5"/Black	Paper	Ferrite	8	4	75-3K	3.8-4.6	
306G-2	6"/Black	Paper	Ferrite	8	4	30-1200	4.6-5.8	
306G-3	6"/Black	Paper	Ferrite	8	4	30-1200	4.6-5.8	
308G	8"/Stamped	Aluminum	Ferrite	8	5	30-1200	4.8-5.8	
308G-1	8"/Stamped	Paper	Ferrite	8	5	30-1200	4.8-5.8	
308G-2	8"/Black	Paper	Ferrite	8	5	30-1200	4.8-5.9	
310G	10"/Unpainted	Aluminum	Ferrite	8	5	30-1200	4.0-4.8	
310G-1	10"/Unpainted	Paper	Ferrite	8	5	30-1200	3.6-4.5	
310G-2	10"/Black	Paper	Ferrite	8	5	30-1200	3.8-4.8	
310G-3	10"/Black	Paper	Ferrite	8	5	30-1200	3.8-4.8	
312G	12"/Stamped	Aluminum	Ferrite	8	5	30-1200	4.0-4.5	
312G-1	12"/Stamped	Paper	Ferrite	8	5	30-1200	3.8-4.6	
401-133	12"/Green	Paper	Alnico	8	6	20-1200	4.4-5.0	OEM Green Aquaplas
401-134	14"/Green	Paper	Alnico	8	8	30-1200	5.9-7.1	Green Aquaplas
2105	5"/Grey	Paper	Alnico	8	4	75-3K	5.6-6.8	Dome inverted
2105H	5"/Black	Aluminum	Ferrite	8	4	75-3K	5.1-6.3	Binding posts
2108	8"/Grey	Paper	Alnico	8	6	30-1200	5.5-6.7	
2108H	8"/Black	Paper	Ferrite	8	6	30-1200	5.2-6.4	
2110	8"/Grey	Aluminum	Alnico	8	4	30-1200	4.9-5.9	
2110H	8"/Black	Aluminum	Ferrite	8	4	30-1200	5.3-6.5	
2115A	8"/Grey	Aluminum	Alnico	8	4	20-1200	5.0-6.0	
2115B	8"/Grey	Aluminum	Alnico	16	4	20-1200	10.5-12.7	
2115H	8"/Black	Aluminum	Ferrite	8	4	20-1200	5.1-6.1	

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MODEL	FRAME	DOME	MAGNET	NOML.	DYNAMIC TEST		DC RESISTANCE	NOTES
	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
2115J	8"/Black	Aluminum	Ferrite	16	4	20-1200	11.8-13.2	
2118H	8"/Black	Paper	Ferrite	8	6	20-1200	4.8-5.8	
2118J	8"/Black	Paper	Ferrite	16	10	20-1200	9.6-11.7	
2120	10"/Grey	Aluminum	Alnico	8	7	20-1200	5.5-6.5	
2121	10"/Grey	Paper	Alnico	8	7	30-1200	5.4-6.6	Dome inverted
2121H	10"/Grey	Paper	Ferrite	8	7	30-1200	6.2-7.4	Dome inverted
2122H	10"/Black	Paper	Ferrite	8	7	30-1200	5.2-6.4	
2123H	10"/Black	Paper	Ferrite	8	7	30-1200	5.6-6.4	
2125	12"/Grey	Aluminum	Alnico	8	6	20-1200	5.5-6.5	
2130	12"/Grey	Aluminum	Alnico	8	10	20-1200	5.5-6.5	
2135	15"/Black	Aluminum	Alnico	8	10	20-1200	5.8-6.8	
2202A	12"/Grey	Paper	Alnico	8	10	20-1200	5.1-5.9	
2202B	12"/Grey	Paper	Alnico	16	14	20-1200	12.2-14.4	
2202H	12"/Black	Paper	Ferrite	8	10	20-1200	5.2-6.2	
2202J	12"/Black	Paper	Ferrite	16	14	20-1200	9.6-11.6	
2203A	12"/Grey	Paper	Alnico	8	10	20-1200	5.7-6.9	Mass ring
2203H	12"/Grey	Paper	Ferrite	8	10	20-1200	5.7-6.9	Mass ring
2204H	12"/Black	Paper	Ferrite	8	10	20-1200	5.6-6.8	
2205A	15"/Grey	Paper	Alnico	8	10	20-1200	5.1-5.9	
2205B	15"/Grey	Paper	Alnico	16	14	20-1200	12.2-14.9	
2205C	15"/Grey	Paper	Alnico	32	14	20-1200	22.5-27.5	
2205H	15"/Black	Paper	Ferrite	8	10	20-1200	5.1-6.1	
2205J	15"/Black	Paper	Ferrite	16	14	20-1200	12.1-14.7	

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MODEL	FRAME	DOME	MAGNET	NOMI.	DYNAMIC TEST		DC RESISTANCE	NOTES
	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
2212	12"/Grey	Paper	Alnico	8	6	20-1200	4.4-5.0	Aquaplas on cone
2213	12"/Grey	Paper	Alnico	8	6	20-1200	4.5-5.5	Aquaplas on cone
2213H	12"/Black	Paper	Ferrite	8	6	20-1200	4.0-4.8	Aquaplas on cone
2214H	12"/Black	Paper	Ferrite	8	6	20-1200	5.1-6.3	
2215	15"/Grey	Paper	Alnico	8	10	20-1200	5.2-6.2	
2215A	15"/Grey	Paper	Alnico	8	10	20-1200	5.2-6.2	
2215B	15"/Grey	Paper	Alnico	16	14	20-1200	7.6-9.2	
2215H	15"/Black	Paper	Ferrite	8	10	20-1200	8.0-9.6	
2215J	15"/Black	Paper	Ferrite	16	14	20-1200	8.0-9.6	
2216	15"/Grey	Paper	Alnico	8	10	20-1200	5.1-5.9	
2220A	15"/Grey	Paper	Alnico	8	10	20-1200	5.2-6.2	
2220B	15"/Grey	Paper	Alnico	16	14	20-1200	11.7-14.3	
2220C	15"/Grey	Paper	Alnico	32	14	20-1200	23.0-27.0	
2220H	15"/Grey	Paper	Ferrite	8	10	20-1200	5.2-6.2	
2220J	15"/Grey	Paper	Ferrite	16	14	20-1200	12.0-14.6	
2225H	15"/Black	Paper	Ferrite	8	10	20-1200	5.6-6.7	
2225J	15"/Black	Paper	Ferrite	16	14	20-1200	11.5-14.2	
2230A	15"/Grey	Paper	Alnico	8	10	20-1200	5.7-6.9	
2230B	15"/Grey	Paper	Alnico	16	14	20-1200	12.1-14.4	Mass ring
2231A	15"/Grey	Paper	Alnico	8	10	20-1200	5.7-6.9	Mass ring
2231H	15"/Black	Paper	Ferrite	8	10	20-1200	5.7-6.9	Mass ring
2234H	15"/Black	Paper	Ferrite	8	10	20-1200	5.4-6.6	
2235H	15"/Black	Paper	Ferrite	8	10	20-1200	5.4-6.6	Mass ring

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MODEL	FRAME	DOME	MAGNET	NOMI.	DYNAMIC TEST		DC RESISTANCE	NOTES
	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
2240G	18"/Black	Paper	Ferrite	4	7	20-1200	2.1-2.6	
2240H	18"/Black	Paper	Ferrite	8	10	20-1200	5.9-6.5	
2245H	18"/Black	Paper	Ferrite	8	10	20-1200	5.0-6.0	Aquaplas on the back of the cone
023101	15"/Orange	Aluminum	Alnico	8	10	20-1200	5.7-6.9	Fender
023101A	15"/Orange	Aluminum	Alnico	8	10	20-1200	5.7-6.9	Fender
023101H	15"/Black	Aluminum	Ferrite	8	10	20-1200	5.7-6.9	Fender
023125A	12"/Orange	Aluminum	Alnico	16	14	20-1200	11.7-14.3	Fender
023125J	12"/Black	Aluminum	Ferrite	16	14	20-1200	11.7-14.3	Fender
043091	15"/Orange	Aluminum	Alnico	8	10	20-1200	5.2-6.2	Fender
043091A	15"/Orange	Aluminum	Alnico	8	10	20-1200	5.2-6.2	Fender
043091H	15"/Black	Aluminum	Ferrite	8	10	20-1200	5.2-6.2	Fender
043109A	10"/Orange	Aluminum	Alnico	8	7	20-1200	5.4-6.6	Fender
043109H	10"/Black	Aluminum	Ferrite	8	7	20-1200	5.5-6.6	Fender
092577A	12"/Orange	Aluminum	Alnico	8	10	20-1200	5.7-6.9	Fender
092577H	12"/Black	Aluminum	Ferrite	8	10	20-1200	5.7-6.9	Fender
970302A	15"/Orange	Aluminum	Alnico	16	14	20-1200	11.7-14.3	Fender
970401	15"/Orange	Aluminum	Alnico	8	10	20-1200	5.0-6.0	Fender
970401A	15"/Orange	Aluminum	Alnico	4	7	20-1200	3.0-3.6	Fender
970402	15"/Orange	Aluminum	Alnico	16	14	20-1200	11.9-14.5	Fender
970402A	15"/Orange	Aluminum	Alnico	16	14	20-1200	11.9-14.5	Fender
70777022	15"/Black	Aluminum	Alnico	4	7	20-1200	2.9-3.5	Peavey
AMPEX8	8"/Unpainted	Aluminum	Alnico	8	4	30-1200	4.9-5.9	Leads 180° apart, OEM
D15S	15"/Grey	Aluminum	Alnico	16	10	20-1200	10.7-12.3	

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MODEL	FRAME	DOME	MAGNET	NOMI.	DYNAMIC TEST		DC RESISTANCE	NOTES
	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
D110F	10*/Black	Aluminum	Alnico	8	7	20-1200	5.5-6.5	
D110F-2	10*/Black	Aluminum	Alnico	4	5	20-1200	3.0-3.4	
D110F-6	10*/Black	Aluminum	Alnico	16	1	020-120	011.0-13.0	
D120F	12*/Grey	Aluminum	Alnico	8	10	20-1200	5.8-6.8	
D120F-2	12*/Grey	Aluminum	Alnico	4	7	20-1200	3.0-3.4	
D120F-6	12*/Grey	Aluminum	Alnico	16	14	20-1200	11.0-13.0	
D123	12*/Grey	Aluminum	Alnico	8	8	20-3K	5.3-6.3	
D123-3	12*/Grey	Aluminum	Alnico	8	8	20-3K	5.3-6.3	
D123F	12*/Grey	Aluminum	Alnico	8	8	20-3K	5.3-6.3	
D124	12*/Grey	Paper	Alnico	8	10	20-1200	6.0-7.0	
D130	15*/Grey	Aluminum	Alnico	8	10	20-1200	5.8-6.8	
D130F	15*/Grey	Aluminum	Alnico	8	10	20-1200	5.8-6.8	
D130F-2	15*/Grey	Aluminum	Alnico	4	7	20-1200	3.0-3.4	
D130F-6	15*/Grey	Aluminum	Alnico	16	14	20-1200	11.9-14.1	
D130H	15*/Black	Aluminum	Ferrite	8	10	20-1200	5.7-6.9	
D131	12*/Grey	Aluminum	Alnico	8	10	20-1200	5.8-6.8	
D131F	12*/Grey	Aluminum	Alnico	8	10	20-1200	5.8-6.8	
D140F	15*/Grey	Aluminum	Alnico	8	10	20-1200	5.1-5.9	
D140F-2	15*/Grey	Aluminum	Alnico	4	7	20-1200	3.1-3.5	
D140F-6	15*/Grey	Aluminum	Alnico	16	14	20-1200	12.2-14.4	
D140R	15*/Grey	Paper	Alnico	8	10	20-1200	5.1-5.9	OEM
D140R-2	15*/Grey	Paper	Alnico	4	7	20-1200	3.3-3.8	OEM
D140R-18	15*/Grey	Paper	Alnico	16	14	20-1200	12.2-14.9	OEM

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	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
D204	8"/Grey	Aluminum	Alnico	4	4	30-1200	2.9-3.5	
D208	8"/Grey	Aluminum	Alnico	8	4	30-1200	4.9-5.9	Binding posts reversed
D208H	8"/Black	Aluminum	Ferrite	8	4	30-1200	5.3-6.5	Binding posts reversed
D216	8"/Grey	Aluminum	Alnico	16	4	30-1200	10.5-12.6	
D260	8"/Grey	Aluminum	Alnico	8	4	30-1200	4.9-5.9	Leads 180° apart
D280	8"/Grey	Aluminum	Alnico	8	4	30-1200	5.4-6.3	Aquaplas on cone
E110-8	10"/Black	Aluminum	Ferrite	8	7	20-1200	5.5-6.6	
E110-16	10"/Black	Aluminum	Ferrite	16	10	20-1200	11.9-14.5	
E120-8	12"/Black	Aluminum	Ferrite	8	10	20-1200	5.7-6.9	
E120-16	12"/Black	Aluminum	Ferrite	16	14	20-1200	11.7-14.3	
E130-4	15"/Black	Aluminum	Ferrite	4	7	20-1200	2.9-3.5	
E130-8	15"/Black	Aluminum	Ferrite	8	10	20-1200	5.6-6.9	
E130-16	15"/Black	Aluminum	Ferrite	16	14	20-1200	11.7-14.3	
E140-8	15"/Black	Aluminum	Ferrite	8	10	20-1200	5.2-6.2	
E140-16	15"/Black	Aluminum	Ferrite	16	14	20-1200	11.9-14.5	
E145-8	15"/Black	Paper	Ferrite	8	10	20-1200	5.2-6.2	
E145-16	15"/Black	Paper	Ferrite	16	14	20-1200	12.1-14.7	
E151	18"/Black	Paper	Ferrite	8	10	20-1200	5.4-6.6	K151 style frame
E155-4	18"/Black	Aluminum	Ferrite	8	10	20-1200	2.3-2.8	
E155-8	18"/Black	Aluminum	Ferrite	8	10	20-1200	5.4-6.6	
G125-8	10"/Black	Paper	Ferrite	8	10	20-1200	-----	
G135-8	12"/Black	Paper	Ferrite	8	10	20-1200	-----	
K110	10"/Black	Aluminum	Alnico	8	7	20-1200	5.4-6.6	

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	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
K110-4	10"/Black	Aluminum	Alnico	4	5	20-1200	2.9-3.5	
K110-16	10"/Black	Aluminum	Alnico	16	10	20-1200	12.0-14.5	
K120	12"/Black	Aluminum	Alnico	8	10	20-1200	5.7-6.9	
K120-4	12"/Black	Aluminum	Alnico	4	7	20-1200	3.1-3.9	
K120-16	12"/Black	Aluminum	Alnico	16	14	20-1200	10.8-13.2	
K130	15"/Black	Aluminum	Alnico	8	10	20-1200	5.7-6.9	
K130-4	15"/Black	Aluminum	Alnico	4	7	20-1200	2.9-3.5	
K130-16	15"/Black	Aluminum	Alnico	16	14	20-1200	11.3-13.8	
K140	15"/Black	Aluminum	Alnico	8	10	20-1200	5.0-6.0	
K140-4	15"/Black	Aluminum	Alnico	4	7	20-1200	3.0-3.6	
K140-16	15"/Black	Aluminum	Alnico	16	14	20-1200	12.2-14.9	
K145	15"/Black	Paper	Alnico	8	10	20-1200	8.5-8.8	
K145-4	15"/Black	Paper	Alnico	4	7	20-1200	3.0-3.6	
K145-16	15"/Black	Paper	Alnico	16	14	20-1200	12.1-14.7	
K151	18"/Black	Paper	Alnico	8	10	20-1200	5.4-6.6	
K151-4	18"/Black	Paper	Alnico	4	7	20-1200	2.3-2.7	
K151-16	18"/Black	Paper	Alnico	16	14	20-1200	12.0-14.2	
LE5-2	5"/Black	Paper	Alnico	8	4	75-3K	5.5-6.5	Dome inverted
LE5-3	5"/Black	Paper	Alnico	8	4	75-3K	5.6-6.6	Dome inverted
LE5-4	5"/Black	Paper	Alnico	8	4	75-3K	5.6-6.6	Dome inverted
LE5-5	5"/Black	Paper	Ferrite	8	4	75-3K	5.6-6.6	
LE5-6	5"/Black	Aluminum	Ferrite	8	4	75-3K	5.6-6.8	
LE5-8	5"/Black	Aluminum	Ferrite	8	4	75-3K	5.6-6.8	

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MODEL	FRAME	DOME	MAGNET	NOMI.	DYNAMIC TEST		DC RESISTANCE	NOTES
	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ		
LE5-9	5"/Black	Aluminum	Ferrite	8	4	75-3K	5.1-6.3	
LE5-10	5"/Black	Aluminum	Ferrite	8	4	75-3K	4.9-6.1	
LE5-11	5"/Black	Aluminum	Ferrite	8	4	78-3K	4.9-6.1	
LE5-12	5"/Black	Aluminum	Ferrite	8	4	75-3K	4.9-6.1	
LE5H	5"/Black	Aluminum	Ferrite	8	4	75-3K	5.1-6.3	Binding posts
LE8	8"/Black	Aluminum	Alnico	8	4	20-1200	5.1-5.9	Aquaplas on cone, early models have no Aquaplas
LE8T	8"/Black	Aluminum	Alnico	8	4	20-1200	5.1-5.9	Aquaplas on cone
LE8T-2	8"/Black	Aluminum	Alnico	8	4	20-1200	5.1-5.9	No Aquaplas
LE8T-X	8"/Black	Aluminum	Alnico	16	4	20-1200	11.0-13.0	No Aquaplas
LE8TH	8"/Black	Aluminum	Ferrite	8	4	20-1200	5.0-6.0	Aquaplas on cone
LE10	10"/Black	Paper	Alnico	8	6	20-1200	4.4-5.0	Aquaplas on cone, dome inverted
LE10A	10"/Black	Paper	Alnico	8	6	20-1200	4.4-5.0	Aquaplas on cone, dome inverted
LE10A-1	10"/Unpainted	Paper	Alnico	8	6	20-1200	4.4-5.0	Aquaplas on cone, dome inverted
LE10H	10"/Black	Paper	Ferrite	8	6	20-1200	4.3-5.2	Aquaplas on the back of the cone
LE10H-1	10"/Black	Paper	Ferrite	8	6	20-1200	4.3-5.2	Aquaplas on cone
LE14A	14"/Black	Paper	Alnico	8	8	30-1200	5.9-7.1	Aquaplas on the front and back of the cone
LE14H	14"/Black	Paper	Ferrite	8	8	30-1200	5.7-6.9	Aquaplas on the front and back of the cone
LE14H-1	14"/Black	Paper	Ferrite	8	8	30-1200	5.7-6.9	Aquaplas on the front and back of the cone
LE15	15"/Grey	Paper	Alnico	16	10	20-1200	7.6-9.2	
LE15A	15"/Grey	Paper	Alnico	16	10	20-1200	7.6-9.2	
LE15B	15"/Grey	Paper	Alnico	8	8	20-1200	3.1-3.9	
LE15H	15"/Black	Paper	Ferrite	8	10	20-1200	8.0-9.6	
LE111A	10"/Black	Paper	Alnico	8	6	20-1200	5.5-6.5	Aquaplas on the back of the cone

CONE TRANSDUCER TEST SPECIFICATIONS

MODEL	FRAME	DOME	MAGNET	NOML	DYNAMIC TEST		DC RESISTANCE	NOTES
	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
LE111H	10"/Black	Paper	Ferrite	8	6	20-1200	4.3-5.2	Aquaplas on the back of the cone
M21	12"/Grey	Aluminum	Alnico	8	10	20-1200	5.7-6.9	OEM
M21-4	12"/Grey	Aluminum	Alnico	4	7	20-1200	3.1-3.9	OEM
M21-16	12"/Grey	Aluminum	Alnico	16	14	20-1200	10.8-13.2	OEM
M30	15"/Grey	Aluminum	Alnico	8	10	20-1200	5.7-6.9	OEM
M31	15"/Grey	Aluminum	Alnico	8	10	20-1200	5.7-6.9	OEM
M31-4	15"/Grey	Aluminum	Alnico	4	7	20-1200	2.9-3.5	OEM
M31-16	15"/Grey	Aluminum	Alnico	16	14	20-1200	11.3-13.8	OEM
M32	15"/Grey	Aluminum	Ferrite	8	10	20-1200	5.7-6.9	OEM
M32-4	15"/Grey	Aluminum	Ferrite	4	7	20-1200	2.9-3.5	OEM
M32-16	15"/Grey	Aluminum	Ferrite	16	14	20-1200	11.3-13.8	OEM
M35-4	15"/Grey	Aluminum	Alnico	4	7	20-1200	2.9-3.5	OEM
M41	15"/Grey	Aluminum	Alnico	8	10	20-1200	5.0-6.0	OEM
M41-4	15"/Grey	Aluminum	Alnico	4	7	20-1200	3.0-3.6	OEM
M41-16	15"/Grey	Aluminum	Alnico	16	14	20-1200	12.2-14.9	OEM
M42-8	15"/Grey	Aluminum	Ferrite	8	10	20-1200	5.7-6.9	OEM
M42-16	15"/Grey	Aluminum	Ferrite	16	14	20-1200	12.2-14.9	OEM
M45	15"/Grey	Paper	Alnico	8	10	20-1200	8.5-8.8	OEM
M45-4	15"/Grey	Paper	Alnico	4	7	20-1200	3.0-3.6	OEM
M45-16	15"/Grey	Paper	Alnico	16	14	20-1200	12.1-14.7	OEM
M46-8	15"/Grey	Paper	Ferrite	8	10	20-1200	8.5-8.8	OEM
M46-16	15"/Grey	Paper	Ferrite	16	14	20-1200	12.1-14.7	OEM
M51	18"/Grey	Paper	Alnico	8	10	20-1200	5.4-6.6	OEM

CONE TRANSDUCER TEST SPECIFICATIONS

MODEL	FRAME	DOME	MAGNET	NOML.	DYNAMIC TEST		DC RESISTANCE	NOTES
	SIZE&COLOR		TYPE	IMP	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
M51-4	18*/Grey	Paper	Alnico	4	7	20-1200	2.3-2.7	OEM
M51-16	18*/Grey	Paper	Alnico	16	14	20-1200	12.0-14.2	OEM
M55	18*/Grey	Aluminum	Ferrite	8	10	20-1200	5.4-6.6	OEM
M	10*/Black	Aluminum	Alnico	8	7	20-1200	5.4-6.6	OEM
MI-10	10*/Black	Paper	Ferrite	8	10	20-1200	5.1-6.1	
MI-12	12*/Black	Paper	Ferrite	8	10	20-1200	5.1-6.1	
MI-12-1	12*/Black	Paper	Ferrite	8	10	20-1200	5.1-6.1	With grille
MI-15	15*/Black	Paper	Ferrite	8	10	20-1200	5.1-6.1	
MI1-4	10*/Black	Aluminum	Alnico	4	5	20-1200	2.9-5.3	OEM
MI1-16	10*/Black	Aluminum	Alnico	16	10	20-1200	12.0-14.5	OEM