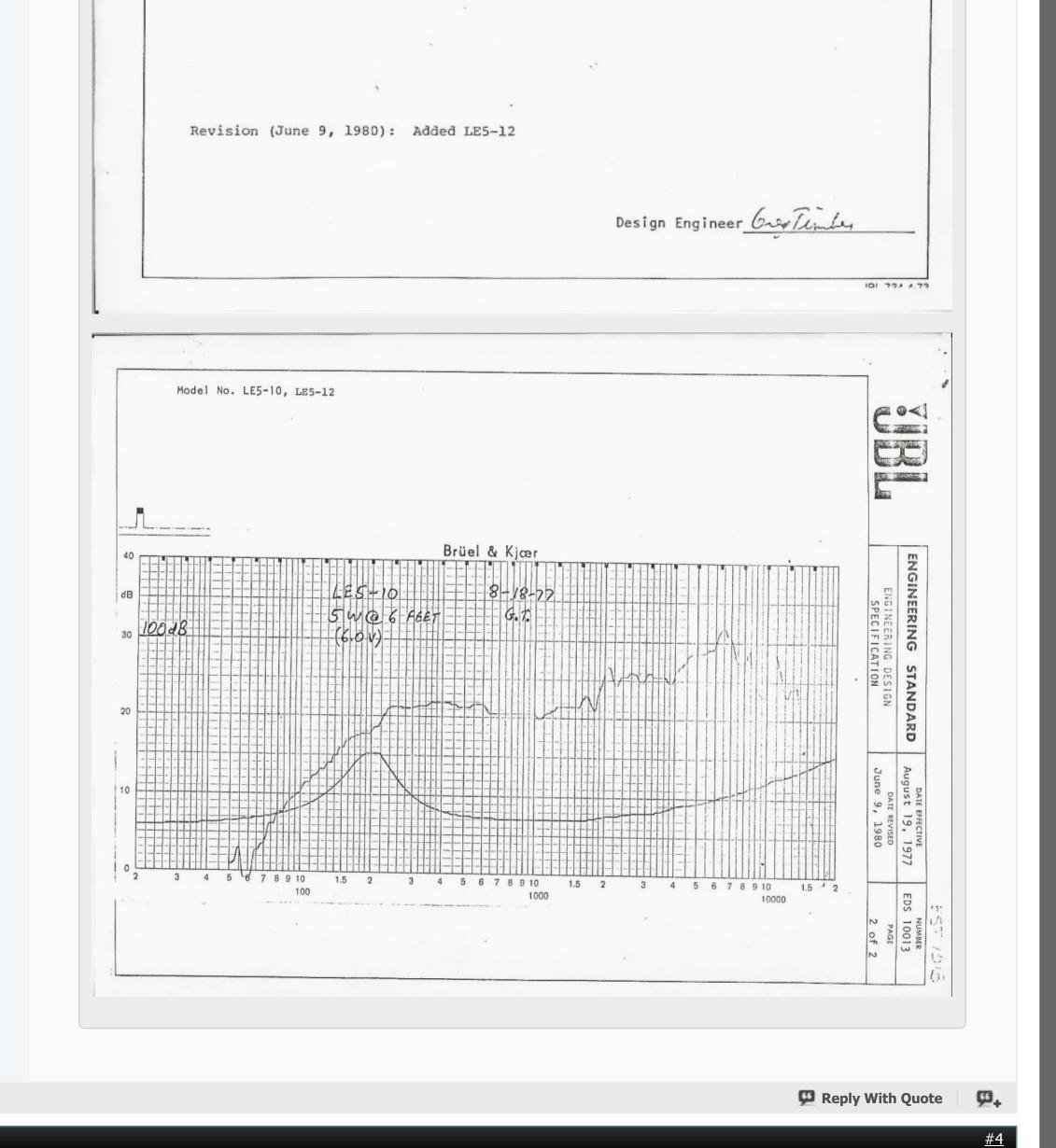


The Lansing Heritage Forum is joining the Audiokarma family. Not to fear, we are not looking to make a lot of changes. We will be moving the site to a better server and are working to fix issues both within the forums and on the server side. These changes will help preserve and protect the incredible knowledge contained in these pages. Don is still around, as we strive to continue what he started and what the members have help build.

If you wish to donate anything, send it to sales@audiokarma.org via PayPal and put Audio Heritage or LHF in the subject line. Thank you

Results 1 to 6 of 6

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		model	tached Ir cone C8RLE52	d	ome nverted	<b>voi</b> d 0.875 c	<b>ce coil</b> copper	magnetic = 2.75		<b>flux</b> 16500		rame ( silver	c <b>onnectors</b> push	L88P	L100		<b>tems</b> S106	4310	4311A
				Ŗ	oaper								S. Contraction	L88P-A	L100A L100ALM	1			
		2105	C8RLE59	1213021233	n∨erted oaper	100000000000000000000000000000000000000	edgewound copper	2.75	alnico	16500	95 \$	sil∨er	push	4310 (late)	4311	4315 4315A			
				ſ	.apoi		ibbon							(Juco)					
		2105H	C8RLE59	51868 a	aluminum	c	edgewound copper	1.625 1	ferrite	13500	94 \$	sil∨er	push	4316B					
		LE5H	C8RLE59	51868 a	aluminum		ibbon edgewound	1.625	ferrite	13500	94 \$	silver	push	S21					
						c	copper ibbon												
		LE5-3	C8RLE59	1.000.000.000.000.000.000	n∨erted aluminum		edgewound copper	2.75	alnico	16500	95			L71 L71A	S105				
		156.6		54704 1	numbed	191 B.V.	ibbon	1 605	forrito	10500	04	ailean	m /f faatan	1.45.0	1.55.4	1.05			
		LE0-0	C8RLE59	(A2-25) A2(A2) A2(A2)	nverted oaper	c	edgewound copper ibbon	1.625	rerrite	13500	94 \$	silver	m/f faston	L45A L45B	L55A	L65 L65A L65B			
		LE5-9	C8RLE59	51868 a	aluminum	0.875 e	edgewound	1.625	ferrite	13500	94 \$	sil∨er	m/f faston	L212	L220	L222		4411	
		-					copper ibbon							L212C	L220A	L222A	4313B		
		LE5-11	C8RLE59	51868 a	aluminum	c	edgewound copper	1.625	ferrite	13500	94 I	olack	m/f faston	L250					
		1 E 5-6	C8RLE510	51868 #	aluminum	ri 0.875 c	ibbon	1.625	ferrite	13500	91 1	olack	m/f faston	L36	L120				
			CONCECTO				oppor	1.020	onno				inin ruotoni	L36A	L120A				
		LE5-8	C8RLE510	51868 a	aluminum	0.875 c	copper	1.625	ferrite	13500	91 :	sil∨er	m/f faston	L166 L166A					
		LE5-10	C8RLE510	51868 a	aluminum	0.875 c	copper	1.625	ferrite	13500	91	olack	m/f faston	4311B	L50 L50A	L110 L110A		4311B	
		LE5-12	C8RLE510	51868 a	aluminum	0.875 c	copper	1.625	ferrite	13500	91 :	silver	m/f faston	4312	L86	L96	L112	L150A	4312
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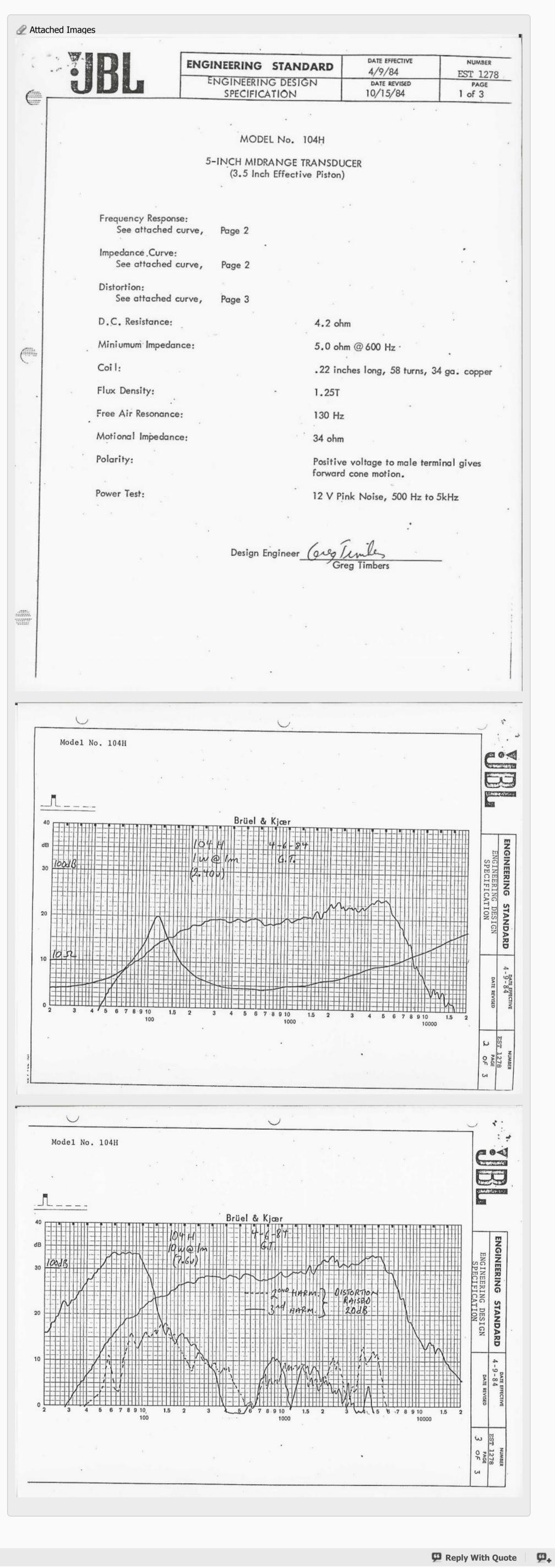
LE5-5, LE5-9, LE5-11

Odd model numbers Attached Images P . 1 JBL DATE EFFECTIVE NUMBER ENGINEERING STANDARD July 23, 1979 EST 1145 DATE REVISED PAGE ENGINEERING DESIGN SEE CHANGE BLOCK SPECIFICATION 1 of 2 LE5-9, LE5H, 2105H, LE5-11 5-INCH MID RANGE TRANSDUCER (3.5 inch effective piston) Frequency Response: See attached curve, page 2 Impedance: See attached curve, page 2 D.C. Resistance: 6.1 ohms Coil: 0.120 inch long, 70 turns, copper ribbon wire Flux Density: 1.35 T Free Air Resonance: 225 Hz Motional Impedance: 35 ohms Minimum Impedance: 6.8 ohms @ 850 Hz Polarity: Positive voltage to male terminal gives forward cone motion 25 W rms (13.0 V) 800 Hz to 8 kHz Power Test: L.C.C. Cone stock only (53082) 372F "A" ANG Design Engineer Only Timber JBL 743 4-73  $\bigcirc$ J ENGINEERING STANDARD ENGINEERING DESIGN SPECIFICATION 11 11 11 Brüel & Kjær 40 dB (2. H 2105 10048 30 DATE EFFECTIVE July 23, 1979 DATE REVISED 20 10 EST 1145 PAGE JBL 743 7 8 9 10 1.5 2 4 5 6 7 8 9 10 1.5 2 3 4 5 6 7 8 9 10 100 1000 10000 473

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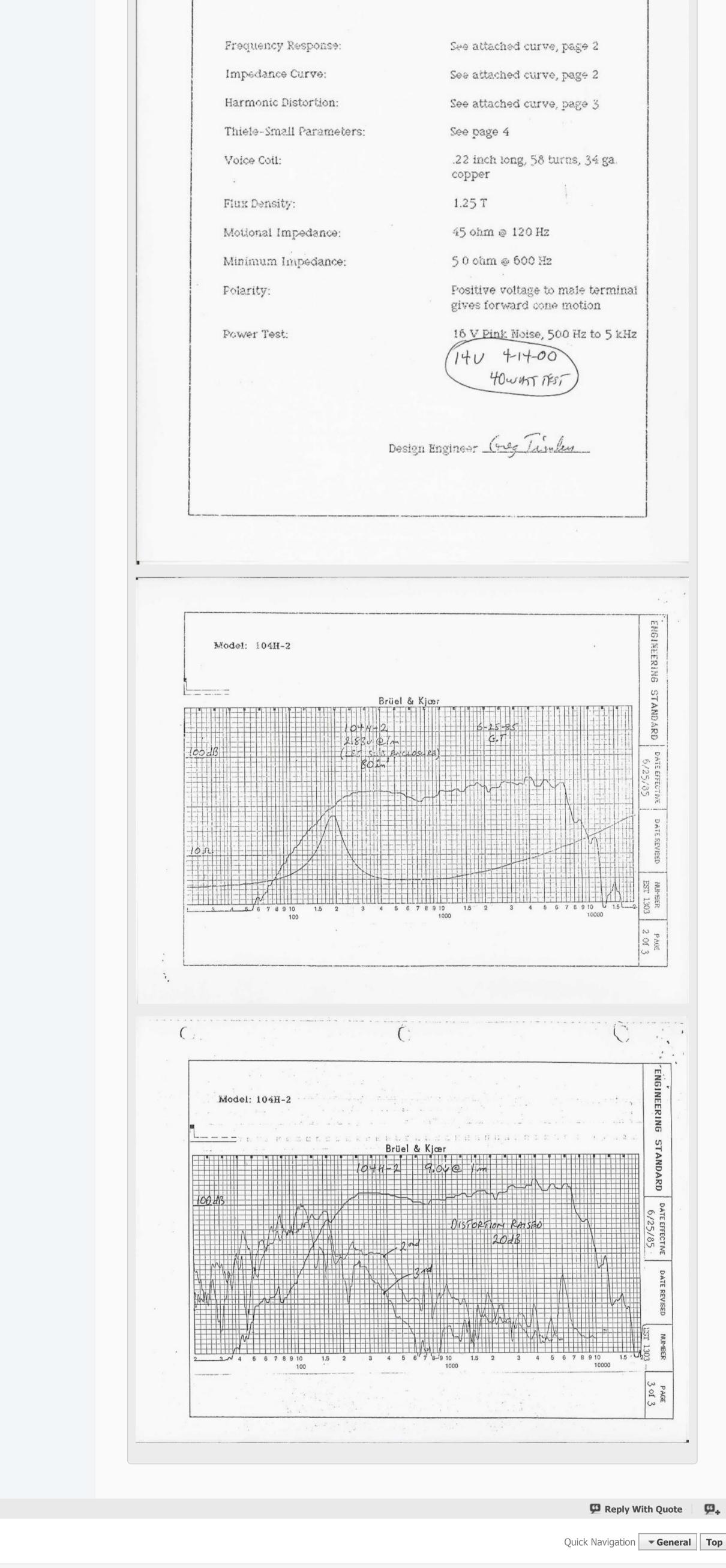
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104H-2 and 104H-3

Attached Images March 12 in manual to related DATE EFFECTIVE NUMBER ENGINEERING STANDARD EST 1.303 0/25/85 ENGINEERING DESIGN PAJE DATE REVISED SPECIFICATION 1 Of 3 ESTATION CONTRACTOR OF BOARD MODEL: 104H-2,-3

<u>#6</u>



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