

Model Number: 55-5665

ITEMS:	SPECIFI	CATIO	N:	VOICE COIL:				
Dimensions	6.5" speal	ker		Diameter	38.5			(mm)
Impedance	8 ohms			Winding Length	21			(mm)
Input	60w RMS	1		Layer Former material	2 Black /	Aluminum		(mm) BASV
Free air resonance 45 Hz				Wire material	Copper clad Aluminum			CCAW
				CONE:		Kevlar fibe		
J	SURROUND:	Rubber		71				
1 0	45 Hz ~ 6 10 V	6000 Hz		MAGNET:	(1)	(2	2)	
Sine wave test	Diameter	100	(2	-)	(mm)			
Weight 1600 grams				Height	20			(mm)
Basket: die cast (alumin	Material	ferrite			Y35			
Sasket, die Cast (alumin Cap: Paper	Quantity	1			(pcs)			
zap. i apei	with copper ring			Weight	503			(g)
				Gap(H)	6			(mm)
PARAMETERS:	D	<i></i>	(6)	3.6		3.6	15.00	()
DC resistance	Re:	6.5	(Ω)	Moving mass		Mms:	15.93	(g)
Resonance frequency	Fs:	42.6	(Hz)	Equivalent volum	ne	Vas:	19.98	(1)
Maximum impedance	Zm:	29.3	(Ω)	Sensitivity	nliones	SPL:	87.1	(dB)
Mechanical Q factor Electrical Q factor	Qms:	1.613 0.465		Suspension com BL product	рпапсе	Cms: Bl:	0.877 7.72	(mm/I)
Fotal Q factor	Qes: Qts:	0.463		Driver piston dia	ameter	ы: D:	127	(N/A) (mm)
Linear Displacement	Qts. Xmax:	7.5	(mm)	Voice Coil Indu		D. Le(1K):	0.87	(mH)
- Interest 2 is procession.			(11111)	, 0100 0011 11100		20(111):		(11111)
35								30 30 -0 -30
30 25 20 15 10 5 0 20 Hz 50 ——14: 160-160304M01-1 Revc=6,500 Ohm Fo=4 BL=7.719 T與 Oms=1	1.613 Qes= 0.465	Ots= 0.361	No= 0.321 % S	1K 2K		5K	'LP95	-90 -120 -150 -180
25 20 15 10 5 020 Hz 50 20 Hz 50 Mms=15.925 g Mmd=1	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2.668m M?Md= 5	:20,000 g No= 0,321 % S hm Erm=0,687	PLo≅ 87.1 dB				-120 -150 -180
25 20 15 10 5 020 Hz 50 14: 160-160304M01-1 Revc=6.500 Ohm Fo=2 BL=7.719 TB Oms= 1 Vas=19.983m M2 Cms=	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2,668m M?Md= 5 Ots= 0,361 (rm=4,621m O =6,103m H E)	:20,000 g No= 0,321 % S hm Erm=0,687	PLo= 87.1 dB		Apr 19, 2016 Tue 9:23 am	LIVE.	-120 -150 -180
25 20 15 10 5 20 Hz 50 20 Hz 50 Revc=6.500 Ohm Fo=8 BL=7.719 T& Gms=1 Vs=10.983m Mr. Cms Mms=15.925 g Mmd=1	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2,668m M?Md= 5 Ots= 0,361 (rm=4,621m O =6,103m H E)	:20,000 g No= 0,321 % S hm Erm=0,687	PLo= 87.1 dB Project File: new-series-T.llb			L I N E	-120 -150 -180
23 20 15 10 16 18 Revc=6.500 Ohm Fo=8 BL=7.719 TB, Oms=1 Vas=19.983m M? Cms Mms=15.925 g, Mmd=1 2M \$ 4.6.0.371	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2,668m M?Md= 5 Ots= 0,361 (rm=4,621m O =6,103m H E)	:20.000 g No= 0.321 % S hm Erm=0.687 km=0.726	PLo= 87.1 dB Project File: new-series-T.llb			L I N E	1120 1150 1150 1150
25 20 15 10 5 10 5 10 11: 160-160304M01-1 Revc=6.500 Ohm Fo= BL=7.719 TB Oms=1 Vas=19.983m M? Cms Mms=15.985 g Mmd=1 MS 4.6.0.371	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2,668m M?Md= 5 Ots= 0,361 (rm=4,621m O =6,103m H E)	:20.000 g No= 0.321 % S hm Erm=0.687 km=0.726	PLo= 87.1 dB Project File: new-series-T.llb			L I N E	1120 1150 1150 1150 1150
25 20 15 10 5 0 20 Hz 50 20 Hz	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2,668m M?Md= 5 Ots= 0,361 (rm=4,621m O =6,103m H E)	:20.000 g No= 0.321 % S hm Erm=0.687 km=0.726	PLo= 87.1 dB Project File: new-series-T.llb			L I N E	9 180 150 150 150 150 150
25 20 10 11 10 5 0 20 Hz 50 14: 160-160304M01-1 8 Revc=6,500 Ohm Fo= BL=7,719 TB, Oms= 1 Vas=19,983m M7 Cms= Mms=15,925 g, Mmd=1 275 4.6.0.371 271/29/2007	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2,668m M?Md= 5 Ots= 0,361 (rm=4,621m O =6,103m H E)	:20.000 g No= 0.321 % S hm Erm=0.687 km=0.726	PLo= 87.1 dB Project File: new-series-T.llb			L I N E	9 180 150 150 -120 9 180
25 20 15 10 5 020 Hz 50 16 17 18 Revc=6.500 Ohm Fo=4 BL=7.719 TØ Gms=1 Vas=19.983m.M? Cms Mms=18.926 g. Mmd=1 LM \$ 4.6.0.371 \[\frac{\pi}{\pi} \frac{\pi}{\p	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2,668m M?Md= 5 Ots= 0,361 (rm=4,621m O =6,103m H E)	:20.000 g No= 0.321 % S hm Erm=0.687 km=0.726	PLo= 87.1 dB Project File: new-series-T.llb			L I N E	9 180 150 9 180 150 150 150 120 90 60 30 0
25 20 15 10 5 20 Hz S0 — 14: 160-160304M01-1 Revc=6.500 Ohm Fo=z BL=7.719 T	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2,668m M?Md= 5 Ots= 0,361 (rm=4,621m O =6,103m H E)	:20.000 g No= 0.321 % S hm Erm=0.687 km=0.726	PLo= 87.1 dB Project File: new-series-T.llb			L I N E	9 180 150 150 180
25 20 15 10 5 10 5 10 10 5 10 11: 180-180304M01-1 Revc=6.500 Ohm Fo=4 BL=7.719 T與 Oms=1 Vas=19.983m M? Cms Mms=18.983m M? Cms Mms=18.983m M? Cms This part of the second	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2,668m M?Md= 5 Ots= 0,361 (rm=4,621m O =6,103m H E)	:20.000 g No= 0.321 % S hm Erm=0.687 km=0.726	PLo= 87.1 dB Project File: new-series-T.llb			L I N E	1120 1150 1150 1150 1150 1150 120 120 120 120 130 140 140 140 140 140 140 140 140 140 14
25 20 15 10 5 0 20 Hz 50 14: 150-160304M01-1 8EVC=6.500 Ohm Fo=4 Vas=19.983m M7. Cms Mms=15.925 g Mmd=1 179	42.590 Hz Sd=12 1.613 Qes= 0.465 =876.900u M/N H 15.105m Kg Kxm	2,668m M?Md= 5 Ots= 0,361 (rm=4,621m O =6,103m H E)	:20.000 g No= 0.321 % S hm Erm=0.687 km=0.726	PLo= 87.1 dB Project File: new-series-T.llb			L L N E,	9 180 150 150 150 150 150 120 90 60 -0 -30 -60 -90 -120
25 20 15 10 5 020 Hz 50 20 Hz 50	42.590 Hz Sd=12 1.613 Ces= 9.455 =876.900u M/N H 15.105m Kg Kxm P.	2.558m M2Md= 5. Ots= 0.351 Erm=4.621m O =6.103m H E) erson:	20,000 g No= 0,321 %. 9 Inn. Erm=0,687 xm=0.726	Project File: newseries-T.lib		Apr 19, 2016 Tue 9:23 am	L L N E,	1120 1150 1150 1150 1150 1150 120 90 60 30 60 -30 -40
25 20 15 10 5 020 Hz 50 14: 160-160304M01-1 Revc=6.500 Ohm Fo=4 BL=7.719 TØ Oms=1 Vas=19.983m M? Cms Mms=15.926 g Mmd=1 LM \$ 4.6.0.371	42.590 Hz Sd=12 1.613 Ces= 9.455 =876.900u M/N H 15.105m Kg Kxm P.	2.558m M2Md= 5. Ots= 0.351 Erm=4.621m O =6.103m H E) erson:	20,000 g No= 0,321 %. 9 Inn. Erm=0,687 xm=0.726	Project File: newseries-T.lib		Apr 19, 2016 Tue 9:23 am	L L N E,	9 180 150 150 150 150 150 120 90 60 -0 -30 -60 -90 -120
25 20 15 10 5 0 20 Hz 50 14: 160-160304M01-1 Reves.500 Chm. Foss BL=7.719 Tgs. Oms=1 Vas=19.983 m.M2 Cms= Mms=15.925 g Mmd=1 LM < 4.6.0.371	42.590 Hz Sd=12 1.613 Ces= 9.458 =876.900u M/N H 15.105m Kg Kxm P. Coi	2.558m M2Md= 5. Ots= 0.351 Stm=4.521m O =6.103m H E) erson: impany:	20,000 g No= 0,321 %. 9 Inn. Erm=0,687 xm=0.726	Project File: newseries-T.lib		Apr 19, 2016 Tue 9:23 am	L L N E,	9 180 150 150 150 150 150 150 150 150 150 15

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