Technical information

Micro Precision 3.16 MK II Basselement

History :
MK I < 2006
MK II > 2006

Features :
Vented 5+1 Voicecoil made of anodized Aluminium. Strong aluminium membrane for universal use.
Because of membrane geometry no resonances in the midrange.

01.2019
Black anodized membrane with laser engraving on request.



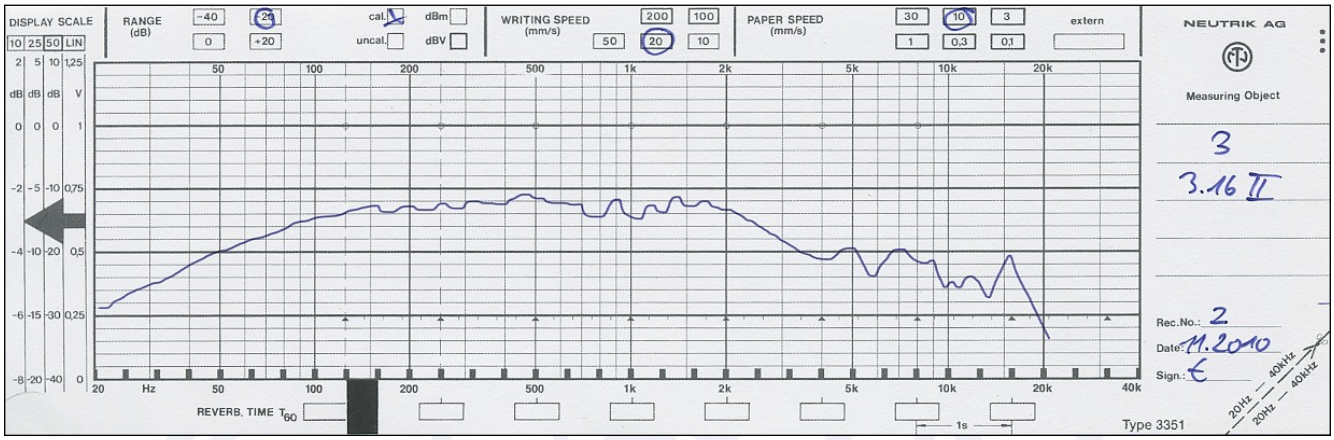


Technical Data

Height total [mm]	67,3	RDC [Ω]	3,6
Outer Diameter [mm]	167	FS [Hz]	62
Cutout Diameter [mm]	145	QMS	5,27
Interior Depth [mm]	64,2	QES	1,19
Drillcircle [mm]	157	QTS	0,97
Voicecoil	AL 25/12 Anodized	VAS [Liters]	16,2
Membrane	AL	SPL [dB]	89,4
		CMS [mm/N]	0,66
Weight	1.9 Kg / Pair		

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Measure		Unit
Re	3,49	Ω
Fs	61	Hz.
Qes	0,71	-
Qms	4,5	-
Qts	0,61	-
Le	0,35	mH.
VAS	14,46	Liter
Mms	13,68	Gramm
Cms	497	µM/Newton
Eff.	89	1W. / 1M.
Diam	135	mm.
Rms	1,16	R

Liter	Q	f3
1	1,2	150
2	1	120
5	0,8	97
10	0,7	91
20	0,61	90
100	0,53	90
200	-	-
Vented	**D/L cm**	**f3**
35	7/14	37
	5/6	