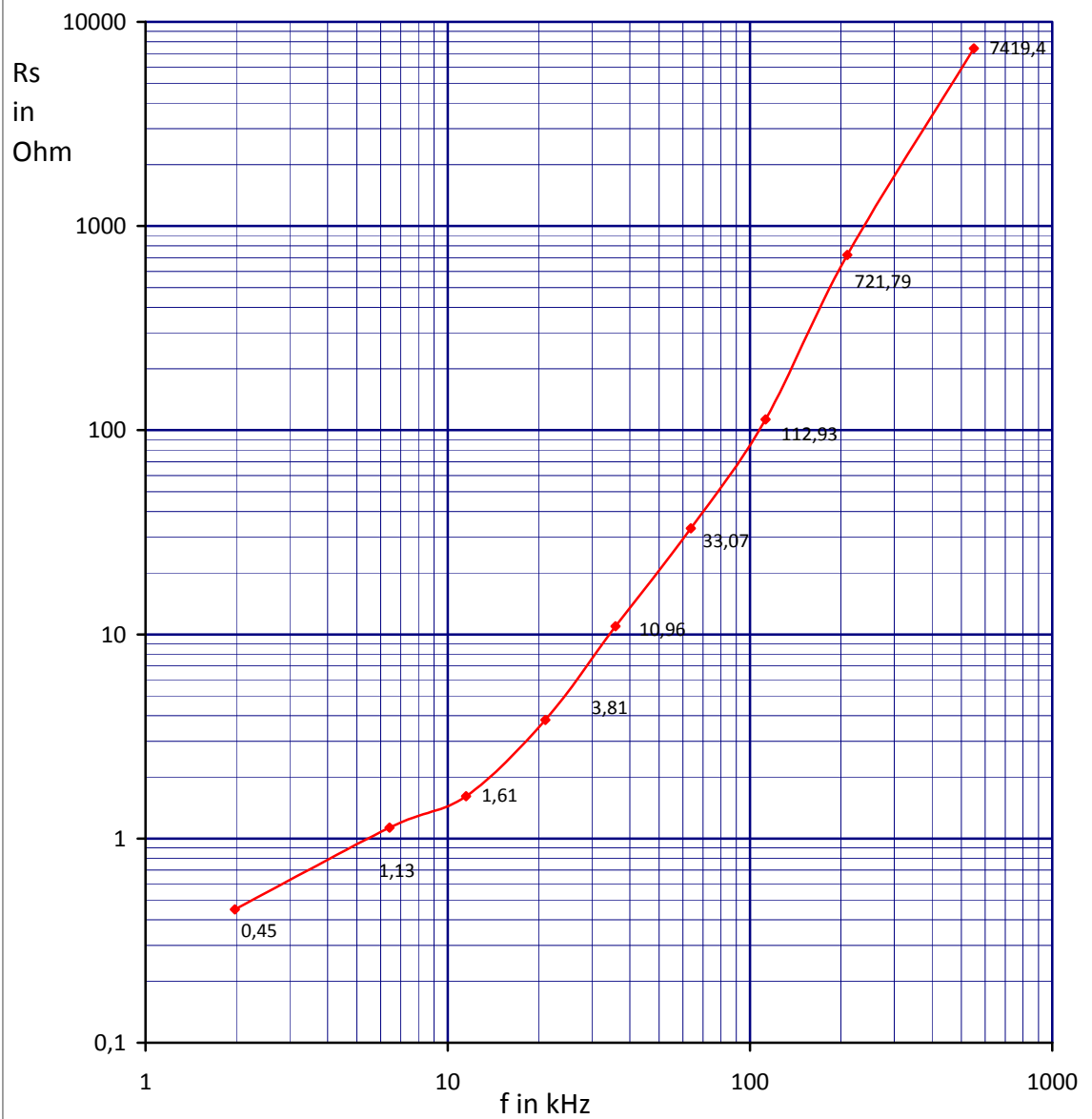
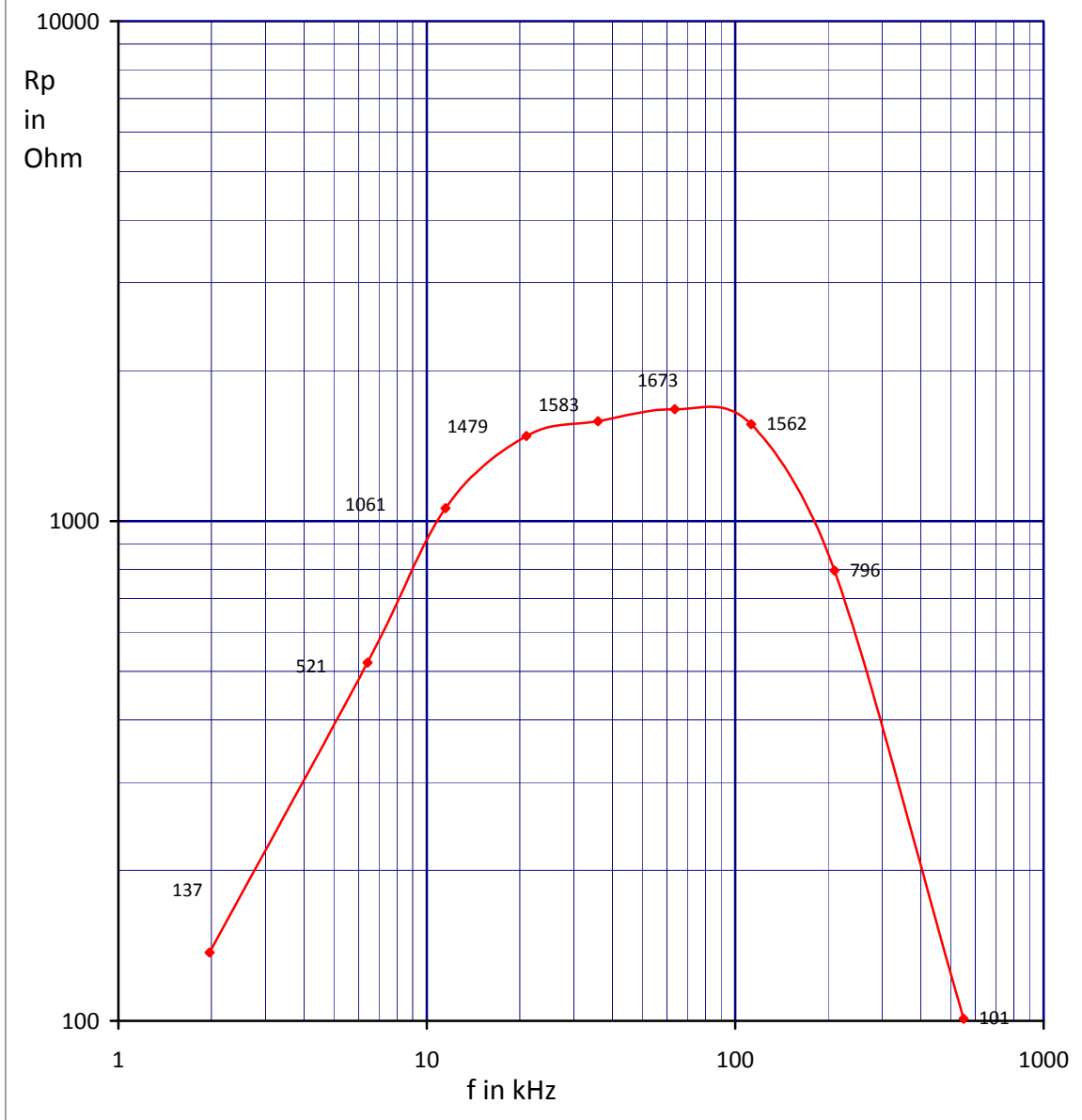


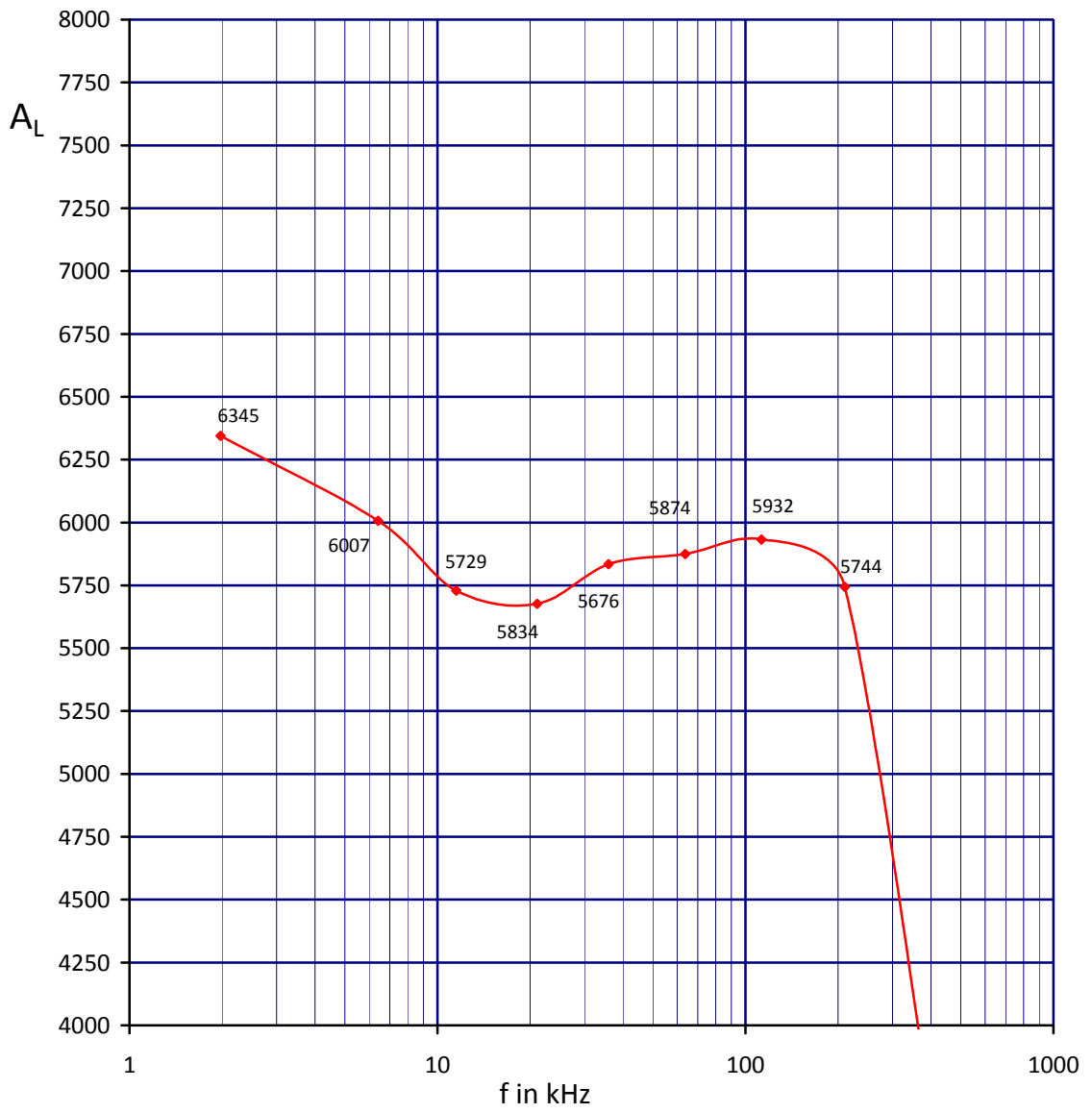
Rs to f in kHz
MLB single 27mm 3E25



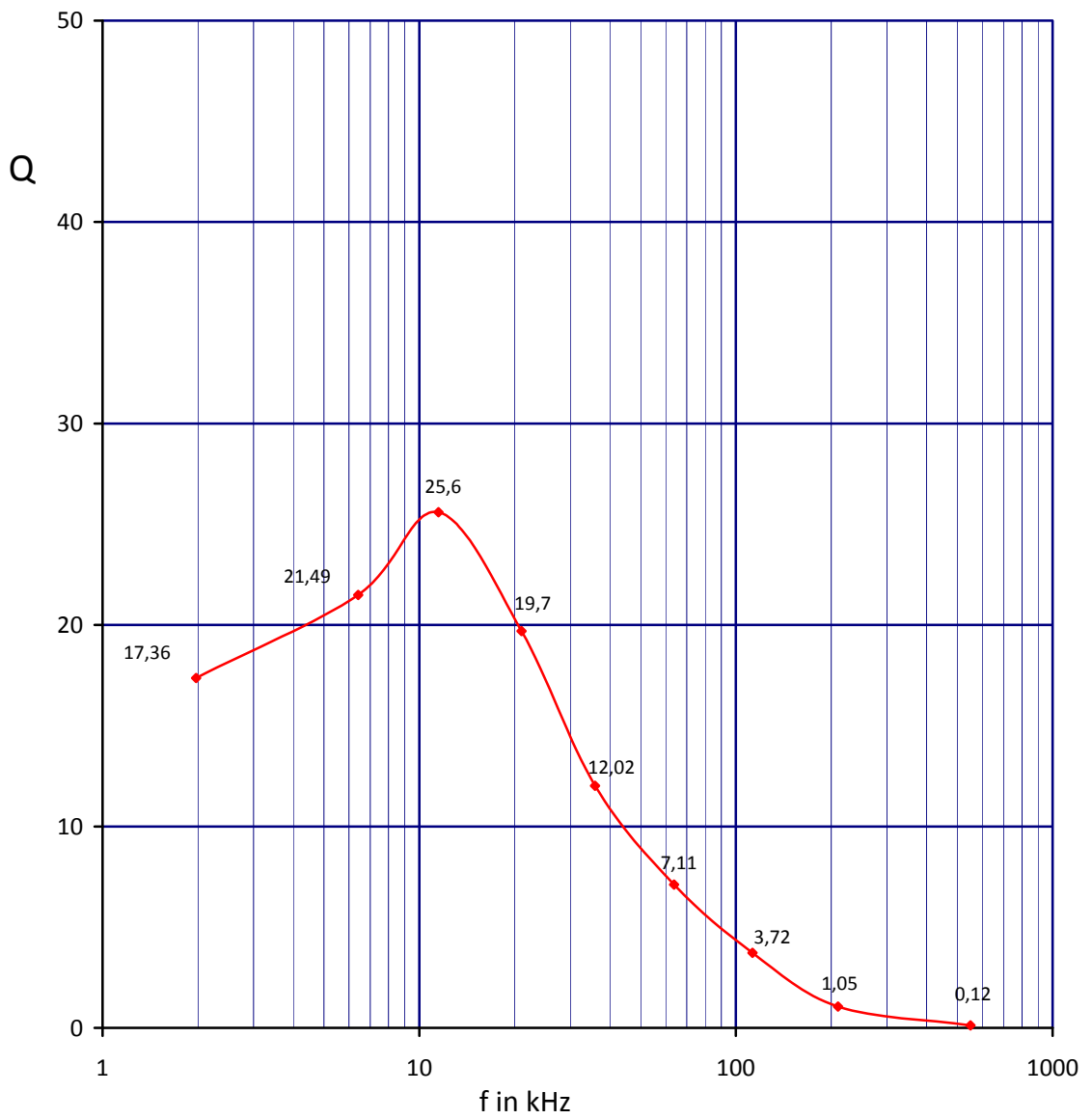
Rp to f in kHz
MLB single 27mm 3E25



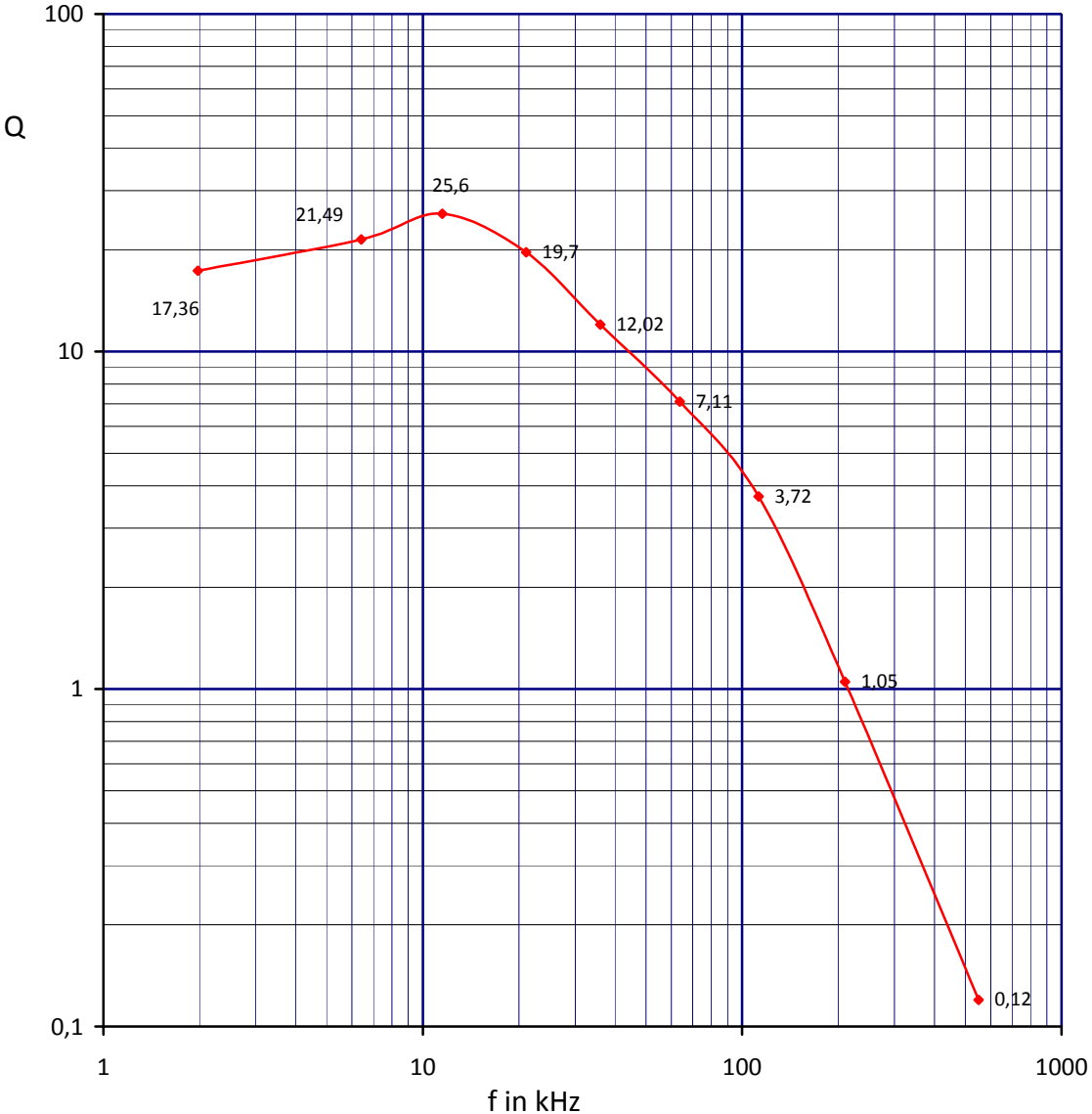
AL value
MLB single 27mm 3E25









Q value - lin
MLB single 27mm 3E25



Q value - log
MLB single 27mm 3E25



Datum: 29 - 12 -2013		RINGKERN/FERRIET INFOBLAD						Testinfo:		
Fabrikant Philips	Meetmethode			AL in mH/1000	B√2			TOP	Q ==> Rs/Rp	
	N	C	f _{res}		f ₁	f ₂	Q _{LC}	C / R	Rs	Rp
Type / kleur 3E25	10	3362 pF	112,7 kHz	5932	100,6	130,9	3,72	27 pF	112,93	1562
	10	10620 pF	63,72 kHz	5874	59,66	68,62	7,11	95 pF	33,07	1673
oranjerood	10	33630 pF	35,93 kHz	5834	34,60	37,59	12,02	330 pF	10,96	1583
Maten in mm Buiten  27	10	100705 pF	21,05 kHz	5676	20,58	21,65	19,7	1045 pF	3,81	1479
	10	334,3 nF	11,50 kHz	5729	11,33	11,78	25,6	3330 pF	1,61	1061
Binnen  14	10	1023 nF	6,420 kHz	6007	6,310	6,610	21,49	10000 pF	1,13	521
Hoogte  I 11	10	10224 nF	1,976 kHz	6345	1,945	2,060	17,36	100000 pF	0,45	137
made with FERRICALC by PE1ABR	Bijzonderheden veel gebruikt als hoge AL ring in duo MLB set L7 = 0,6345 mH, L6 = 0,6008 mH, L5 = 0,5729 mH, L4 = 0,5677 mH, L2 = 0,5874 mH, L1 = 0,5932 mH, L3 = 0,5834 mH,									
R _l										
μ _{tor} / μ _l										

Datum:	RINGKERN/FERRIET INFOBLAD							Testinfo:		
29 - 12 -2013	Meetmethode			AL in mH/1000	B√2			TOP	Q ==> Rs/Rp	
	N	C	f _{res}		f ₁	f ₂	Q _{LC}	C / R	Rs	Rp
Type / kleur 3E25										
oranjerood	10	334 pF	550 kHz	2507	290	5000	0,12	3,3 pF	7419,4	101
	10	1000 pF	210 kHz	5744	165,8	365,8	1,05	10 pF	721,79	796
Maten in mm Buiten  27										
Binnen  14	10	3362 pF	112,7 kHz	5932	100,6	130,9	3,72	27 pF	112,93	1562
Hoogte  I 11										
made with FERRICALC by PE1ABR	Bijzonderheden veel gebruikt als hoge AL ring in duo MLB set									
R ₁										
μ _{tor} / μ _i										
	L5 = 0,5932 mH, L3 = 0,5744 mH, L2 = 0,2507 mH,									