


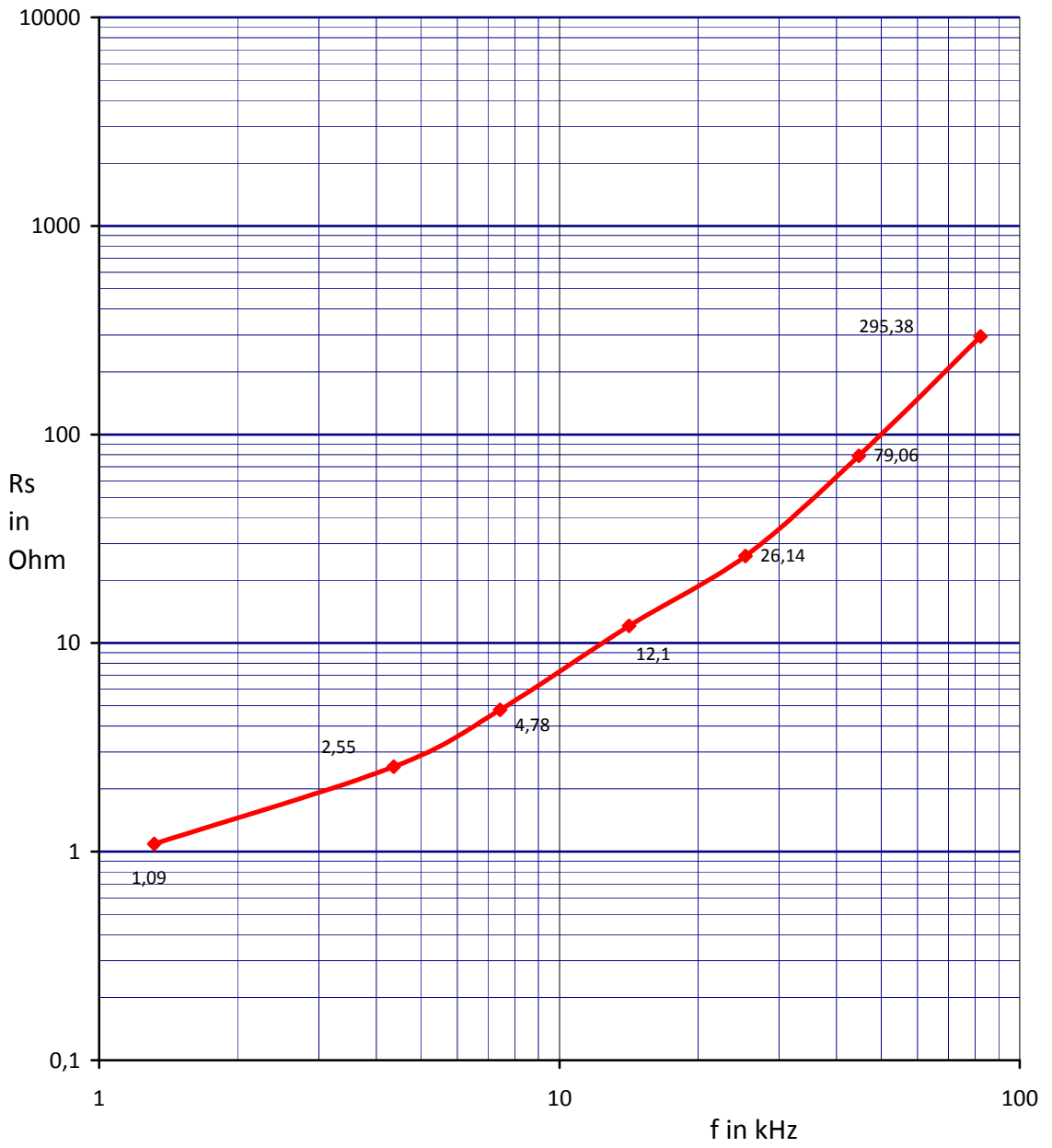
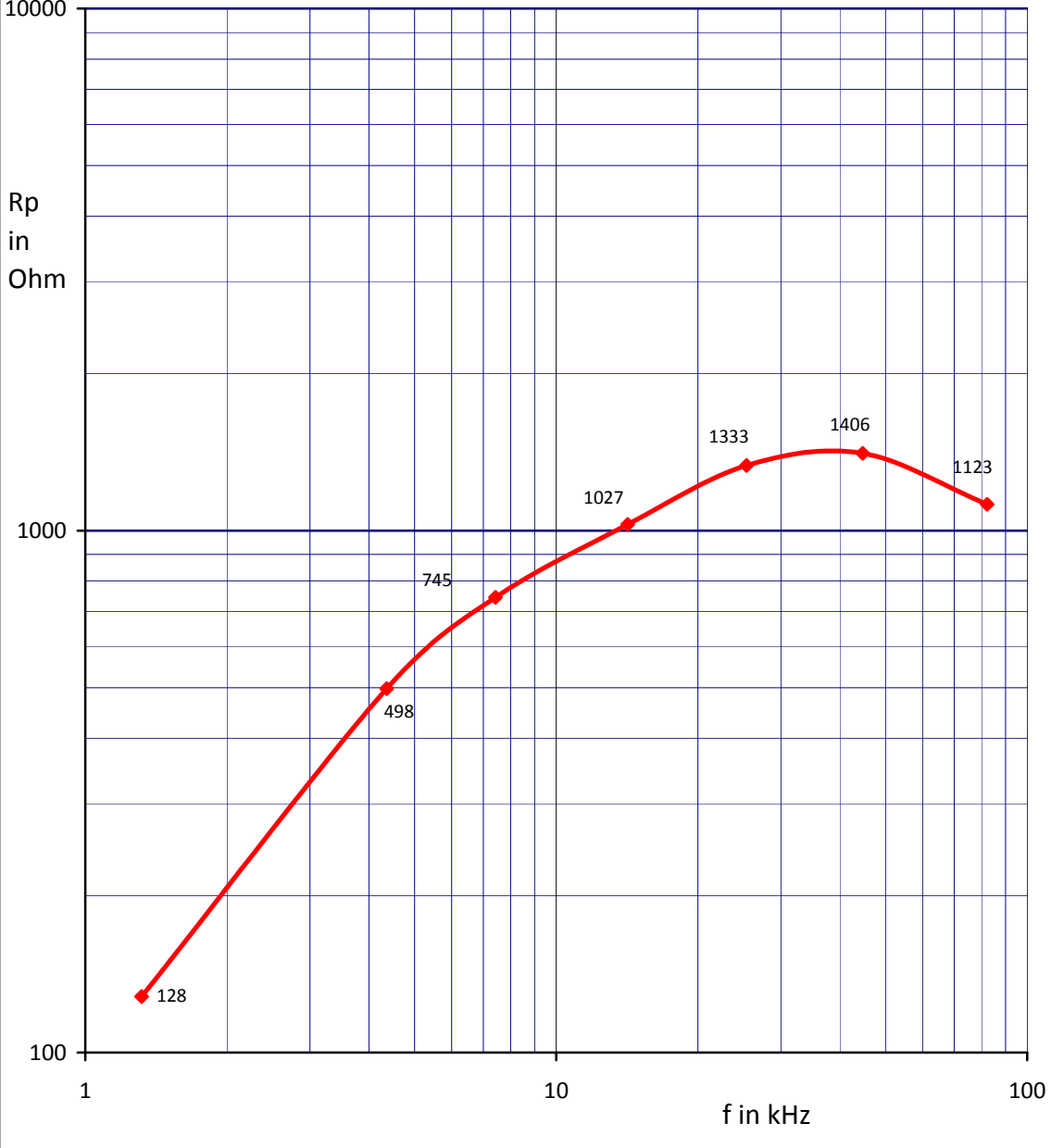


Datum:		RINGKERN/FERRIET INFOBLAD						Testinfo:		
11 - 10 -2013								LOSSFACTORTEST		
Fabrikant PHILIPS	Meetmethode			AL in mH/1000	B√2			TOP	Q ==> Rs/Rp	
	N	C	f _{res}		f ₁	f ₂	Q _{LC}	C / R	Rs	Rp
Type / kleur GRIJS ouder type 3H2???	10	3362 pF	82,18 kHz	11156	68,86	111	1,95	27 pF	295,38	1123
	10	10670 pF	44,74 kHz	11860	40,62	51,23	4,22	95 pF	79,06	1406
	10	33630 pF	25,35 kHz	11721	23,76	27,31	7,14	330 pF	26,14	1333
Maten in mm Buiten  37	10	100705 pF	14,18 kHz	12509	13,54	15,08	9,21	1045 pF	12,1	1027
	10	358,83 nF	7,432 kHz	12780	7,203	7,799	12,48	3330 pF	4,78	745
Binnen  22	10	1023 nF	4,366 kHz	12989	4,243	4,556	13,98	10000 pF	2,55	498
Hoogte  I 16	10	10224 nF	1,317 kHz	14284	1,282	1,404	10,84	100000 pF	1,09	128
made with FERRICALC by PE1ABR	Bijzonderheden									
R _I	heel oud Philips [dump] type 3H2 voor EMC onderdrukking.									
μ _{tor} / μ _I	L7 = 1,428 mH, L6 = 1,299 mH, L5 = 1,278 mH, L4 = 1,251 mH, L3 = 1,172 mH, L2 = 1,186 mH, L1 = 1,116 mH,									

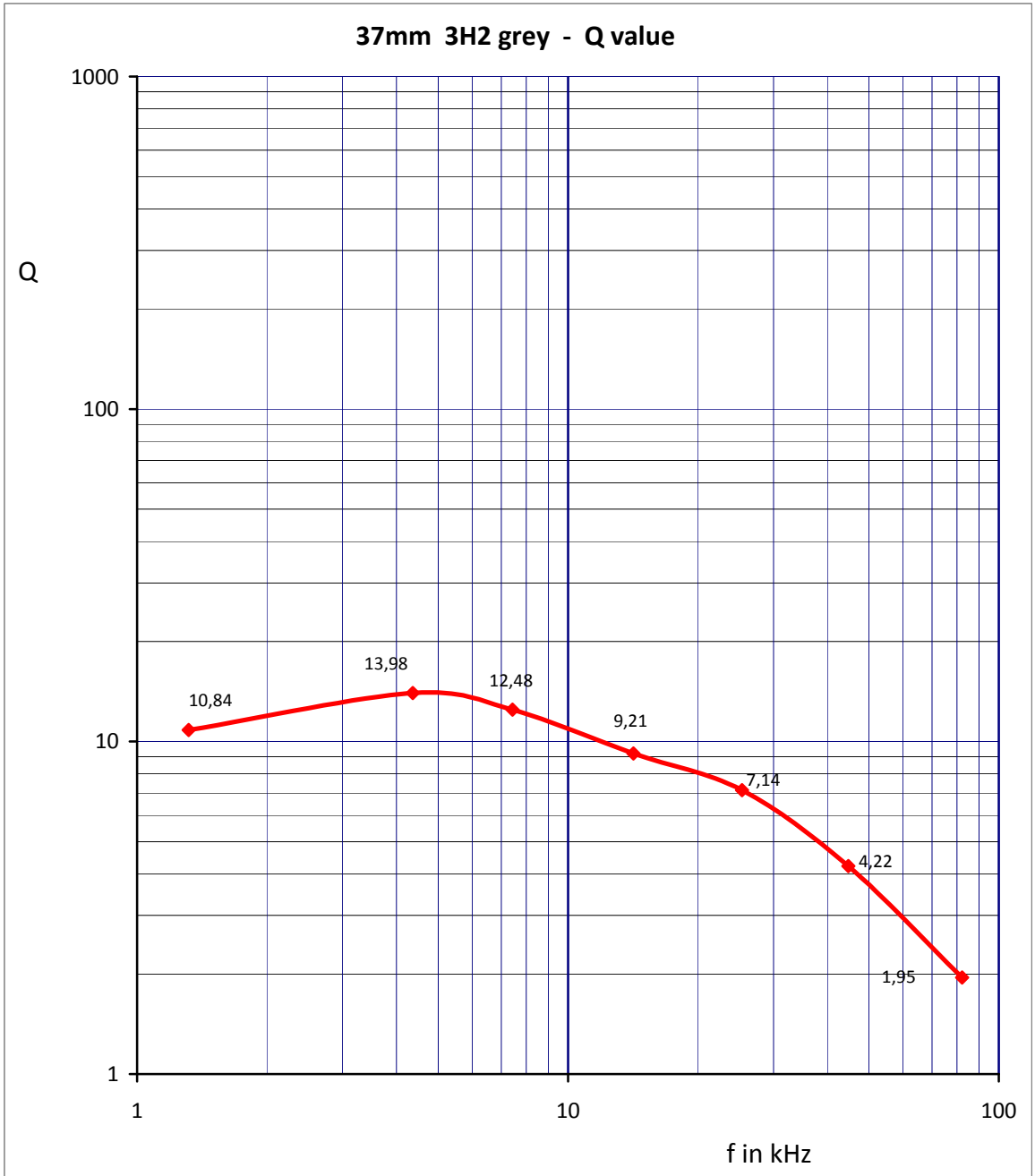
37mm 3H2 grey - Rs to f in kHz



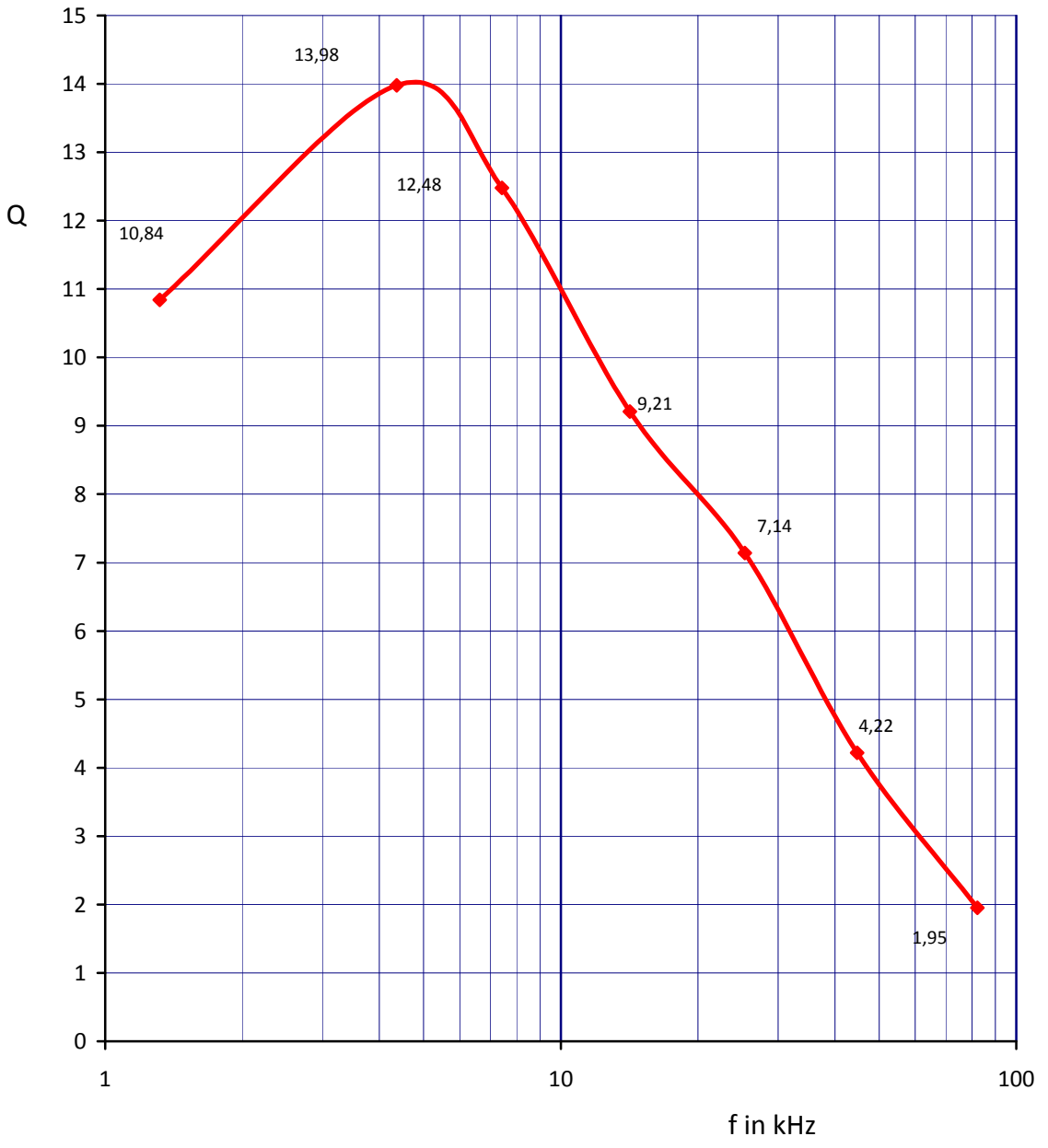
37mm 3H2 grey - Rp to f in kHz



37mm 3H2 grey - Q value



37mm 3H2 grey - Q value



37mm 3H2 grey - AL value

