

Vavodilo May vob Vezre Ostrezno zvezemo. Če merimo napetost na sheh Gulgavah Socasno, zvezemo Gulgavo L z Vodoravnim odlanjajocim, Gondenzator Co pa 2 napricno odhlanjajocim param plosi osciloshopa ic meris samo napetosti na That IRM thogo, who will caso uno pro zens oscilos hopa, Augustato Co pa raznil legal razberemo ic omeritrene lavialge. to doledino Eulio, da pozenemo Oscilator pridocimo oscilostop na Zarrimo Condentator Egho, de dobis resonanco. 12 rac Unamo Lo 12 Zuane Fichience. in Pix belemo Co titavi hondenzator premitamo in Si zapisyamo prebiane napotostne amplique V (out 02. V/V;). Ponovino meriter 32 z vilencem I dingo smer. Ponovimo se 2 dosinjem z upor 5, 10 in 20 2 1550 joure Pryva dobimo, a odulanjamo electronsta carel V Vodorarhi Smen 2 napotosto V hilagnen arogo in tulari Maperostro

R = 5 Ω			R = 10 Ω				R = 20 Ω				
Cieri	u pa		Cieti	[ע] ט	v/v ₀		C [pF]		υ [v]		以
C [pF]	U [V]	v/v ₀	C [pF]		250	418		50		v/v ₀	
150	8,113	1,614306	250	-	1 102	224		75	13,853	1-12-303	5
175	9,053	1,494556	275	16,85		466		00	16,823	1,1921	5
200	10,238	1,398029	300	21,47				25	21,401	1,1413	9
225	11,781	1,318074	325	-		788		50	29,351	1,0966	0
250	13,870	1,250434	350				1111111111111	_	46,337	1,0567	1
275	16,861	1,192241	375	116,11		213		75	100,94	1.0200	7
300	21,496	1,141484	380	159,50					125,068	1,0141:	3
325	29,639	1,096702	385	238,80					152,829	1,0075	2
340	38,353	1,072237	390	335,99				90	169,52	1,0010	4
350	47,694	1,056808	392	332,35					168,406	0,9984	8
360	63,023	1,042026	395	274,48	-			95	158,346	0,9946	8
365	75,063	1,034864	400	180,24	7 0,988			00	131,23	0,9884	4
370	92,737	1,027848	410	97,55				10	86,472	0,9763	1
375	121,119	1,020973	425	56,37				25	53,8	0,958	
380	173,692	1,014234	450	32,86		200		50	32,268	0,9319	
385	298,606	1,007626	475	23,1			4	75	22,924	0,9070	
387	404,638	1,005019	500	17,87	4 0,884	163	50	00	17,753	0,8840	17
390	649,144	1,001146					52	25	14,479	C C C	_
391	677,990	0,999865		Dodatni	oodatki		and the same of th				
	632,277	0,998589									100
392 395	388,640	0,994789	L	[H]	0,00018						
400	204,304	0,988552	V	o [Hz]	600000		= 4 4 7 4	1	4-10-		-
	101,066	0,976422		1 [Ω]	5						N.
410		0,959036		2 [Ω]	10		2 2 10 754 8				4
425	57,074	0,932015	R	3 [Ω]	20						
450	33,019	0,932013									7
				D	Vrive	ulio					
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		0,9		1	V/Vo	1,1				TI	M
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