Kagegya Nº 3 miem zaugunien C ogenkai: 108 Thenogabanelle Jaconnalla M.D. accuretin unuquain, grammus galactioens, ys. comerens rogness, gama miem o la Copamonno padome Nº 1 Определение электроенкости конделисатора по курин Эбила доченика Congerm y Nº 4128 Bogodiel B. A инициант, фаниих

Ilpomorae cerusperiur Ladgramophora padono Nº 1 Bonatel D.A Cmygenr. y Nº 4128 Thenogolames kago N° 5 Pacconalla MD Hapavenyon ragnuine upon musapol Theger Thudon Thun Balensen MD3 20B 1,0 953 1,5 0,35 M95 lguin So ger on Tezzumann. Guegierui U. 15B, Co: 9700 nto ni germ heger un no, ger were C-4100.7 40 5 12 12 乙基 母之 12 43

339

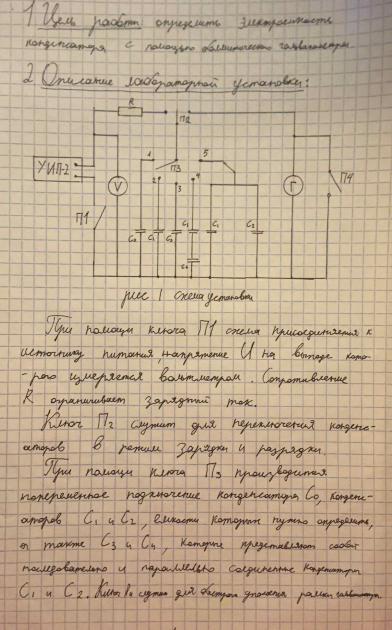
66

5. 47

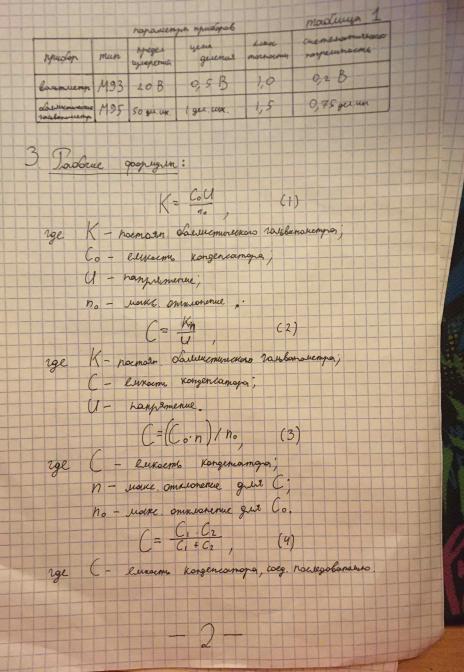
12

26,8

Ia,



-1-



C=C1+C2, (5)

2ge C - environ Kongercamonol, coeg naparthible.

4. Dezwomann uzuenenwi u korrugienaii:

	Dezarmann azueperun			massing 2	
no, ger ux.	MI ges. wx	ger un.	ger wik	ger un.	
1 45	12	27	7	40	
2 44	12	27	6	41	
3 42	12	28	7	39	
4 43	12	27	7	38	
5 41	12	26	6	39	
92. 43	12	27	8,6	39,4	

U= 13 B, Co= 4700 ng

	Denysema	in bure	weren	mou	Liling	3
K, 17 Kn/ger	C1, 10th	C2, 49	Cour 18 9	Cs four, 129	Caux, 19	Color 10 to
1,42 · 10 - 9	1,31 10-9	2,95.10-9	0,72.10-9	0,91.10-9	4,3.103	4,26.10-3

5. Tynnen Borrasienen

5.1. no opopulyie (1): K= 0.0 4300.10°12.13 ≈ 1,42.10°9 KM. mx.

5 2 no apopuly le (2):  $C = \frac{K_{11}}{U} = \frac{13}{13} \approx 1.31 \cdot 10^{-9} \text{ gb}$ 

53 no coopiye (3): (2: n = 4700.10-11.27 × 2,95.10-9 p

+3+

