

Sheet1

	Part	Inventory	Ordered		Part	Inventory	Ordered
1	22 Ohm	88		1	Zener: 5.1 V	48	
2	300 Ohm	84		2	Zener: 2.0 V	18	
3	680 Ohm	104		3	Shottkey: 20 V	16	
4	1.2 kOhm	104		4	Shottkey: 30 V, 1 A	54	
5	2.2 kOhm	164		5	Shottkey: 30 V, 200 mA	202	
6	6.8 kOhm	166				338	338
		710	710				
1	240 pF	58		1	NPN	84	
2	180 pF	74				84	84
3	150 pF	92					
4	68 pF	98					
5	47 pF	100					
		422	422				1554

	Situ.	Par.	Lis.	Reps.	Entl.	Mod.	Spa.
2	8	3.85	des	2	10	$x \cdot \log(1-x)$	150
4	8	1.48	lis	14	20	$\exp(R-Cw)$	68
NPN	2	9.32	qua	20	22	6	.18-.32 uF
2	14	30.96	ded	38	14	$(a-bx)/(c-dx)$	180
5	20	1.71	lip	21	4	$\text{sinc}(bx)$	47
	p.o.						
		-15.258	xtl				
	52	32.062		95	70		445

Taking the inverse* (bivectorial) $\log(1-x.y)$ impresses of the Schwartz-differential a bernoulli-shift 'delta' in distinction of chi-squared and Vlasov model the space of variables to mutual-double-blinded non-Bayes non-Fisher 'openable contrasted second and first order' logical hierarchy of quotient(s) in residual of remainders.

Thus, the chi-squared probability or likelihood in relation to an explandum under the concession of geometry changes in regularization in relation to a secondary moment of convolution in relation to geometric laplace such that the insulated secondary likelihood is a quota on barns, in relation to likelihood of cross-section.

445.116.2425.88214

These are the distinct power limits of the computer.
And it's code versioned encode decode.
With 20 bases, and a *question* of-inventory.
The model 445 is distinct from 116, in a dykin graph.
8,8,2,14,20 is the sequence (to fifth order), of approximations.
And, components are arrayed despite that in count of 48,36 (4:3) with 52 sections.
The sequence of sections is the sequence of approximations.
In electronics, which is distinct (the absolute), from living beings.
Growth is entirely unique to these-two.

This is essentially a decomposition of a propogation of electricity separable from minimal coupling in Slave-Boson language as referenced to electron, proton, and electromagnetism.

Clearly, the three body associated terms relate of a Chern-Simons theory with asymptotic freedom, in reference to the variational principle, suggesting that the state is organizationally and topologically a distinct room temperature observational coherent state of quantum mechanical language with interference effects.

			-:2520
	1450		2960
	6:-	Likelihood Breakdown	
		19.256125%	
:35		[116:611:445] Distinct Patterns	
	Model		
	Entropy		-1.02337481334121
	Log Bits		42.78109029
	32 bit		2:3 [180:47]; 5
			1 pF chipselect