

1_23. Physics of the generation process and "installation" of the generator ("psi-generator") in the "SvetL" complex

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(to the "silicon control chip" of the computer tablet, with subsequent directional adjustment, according to the required imputed properties for the "SvetL" COMPLEX).

(F.Shkrudnev)

As it was promised, after publishing another article^[1] about "many people" wanting to recreate, copy and simply "repeat" the "Dark Matter Generator" ("psi generator") created by N. LEVASHOV, which is the basis of the "SvetL" Complex, we decided to publish all calculations and practical "physical and mathematical apparatus" that should be used for it. As promised, after the publication of the next article^[1], that "there were many willing" to recreate, copy the existing and simply "repeat" the "Dark Matter Generator" ("psi generator") created by N. LEVASHOV, which is the basis in the Complex "SvetL", we decided to publish all the calculations and practical "physical and mathematical apparatus" that needs to be used for this. This will **UNDOUBTEDLY SIMPLIFY** the very technology of "creating and installing" such a "product" by willing experimenters and "protect" **future USERS** of these products from "big troubles" in the process of application. **Minor troubles** with a slight change in these parameters are "the tail grew" (in a short time), the brain "moved" to the lower (below the navel) part of the user's body (and continues to work), and the hair on the head fell out, but began to grow rapidly on the chest (especially in women). A sound sleep was restored, mostly turning into lethargy; something fell off without pain, but without the right to recovery, etc. **Big troubles** (with a significant discrepancy with the specified parameters) **are NOT CONSIDERED** by us, because they are directly related to the subsequent use for users (or rather, for relatives of users) of the "FUNERAL SERVICES BUREAU".

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Practical calculation of the parameters of the Generator installation, as the main element of the Complex, under optimal conditions of using the "GENERATION MATRIX" with a given command, the subsequent independent use of the Generator, depending on the imputed Program (Programs) of its application, after the "activation" of the Complex by the USER, depending on the gender (M, W) of the user.

(based on the complete structure of the proton atom)

The first row of the diameter of the structure corresponds approximately to 0.48 m, the remaining dimensions are proportional, depending on the specified sliding frequency, when applying the calculation of the "golden section" for the dodecahedron generated by the MATRIX through the SOFTWARE "specification" of the TORCONSTRUCTION, depending on the "gender" (M and W) of the future user..

IN THE GIVEN PRACTICAL TABLE OF "GENERATION" - Line number - number of the electronic surface

1. The edge of the "Generator" structure when "sliding" from the Generation matrix to the main silicon platform of the "SvetL" Complex, under the conditions of the installation program, according to the required frequency of application.

- 1 1.175570504584946258337411909278145537195304875286291982144544961
- 2 0.449027976579585372441945151797526787579212482321083519394478634
- 3 0.171513425153809858988423546114434825542332571676958576038890940
- 4 0.065512298881844204523325486545777689047785232709792208722194188
- 5 0.025023471491722754581552913522898241601023126452418050127691625
- 6 0.009558115593324059221333254022917035755284146647461941660880687
- 7 0.003650875288249423082446848545852865664829313489967774854950437
- 8 0.001394510271424210026007291614641561239203793822441382903970623
- 9 0.000532655526023206995575026298071818052782067977356373856961433
- 10 0.000203456306645410960717787279573892919142410109627738666913677
- 11 0.000077713393913025886578335540649860704645162351526842143779598
- 12 0.000029683875093666699017219342375689194793076944952787764425117
- 13 0.000011338231367974210473322486477206879734068483331521149495754
- 14 0.000004330819010255932402748117055931444409128505041775684062147
- 15 0.000001654225662793586734921864690587453493317031793805902690686
- 16 0.000000631857978124827802017477015830916070822590339642024009911
- 17 0.000000241348271580896671130566356905294719150739225120169339049
- 18 0.000000092186836617862211374222054884968086629627335718484007235
- 19 0.000000035212238272689962992099807749609540738142782035282682657
- 20 0.000000013449878200207677602077368363860535584801010387364040735

21 0.000000005137396327933069814132297341972066016260249126809439550
22 0.000000001962310783591531840319523662055662463979736993064277916
23 0.000000000749536022841525706826273644194921375678961852383394197
24 0.000000000286297284933045280159297270529101663057148564085904677
25 0.000000000109355831957610133651618167392383613492483839874319833
26 0.000000000041770210939785120795557231648049177420302955537054823
27 0.000000000015954800861745228735053527551763918768425026736844637
28 0.000000000006094191645450565409603351007242578884972124673479087
29 0.000000000002327774074606467493756525469963817886491347283592625
30 0.000000000000889130578368837071666225402648874774501917177298790
31 0.000000000000339617660500043721242150737982806437014404248303744
32 0.000000000000129722403131294092060226811299544536541295567612443
33 0.000000000000049549548893838554938529695915827172609482454533585
34 0.000000000000018926243550221572755362276447936981287151795988314
35 0.000000000000007229181756826163327557133427983771251972933431356
36 0.000000000000002761301720256917227309123836014332468767004305756
37 0.000000000000001054723403944588354370238080059226154328079485912
38 0.000000000000000402868491576847835801590404163345994217234151980
39 0.000000000000000153882070785955153034533132430811828323622970029
40 0.000000000000000058777720781017623302008993129089490753634758107
41 0.000000000000000022451091557097716871493846956456643937281304293
42 0.00000000000000008575553890275527312472547740280441058209154772

43 0.000000000000000003275570113728865065923796264384679237346160024
44 0.000000000000000001251156450911067885298841052873596653829325301
45 0.00000000000000000477899239004338589972726894236110724141815880

2. The radius of the outer Torus (the flow structure), set when generating the "Generator" itself.

1 1.647278207092663851754840078556380006059321027822472784702631015
2 0.629204286182409484852878351768564709037854698970405125648355751
3 0.240334651454564602803794976749314121054243069088742592242436237
4 0.091799668181284323558506578479377654124874508295822651078952961
5 0.035064353089288367871724758688818841320380455798725360994422646
6 0.013393391086580780056667697587078869836266859100353431904314978
7 0.005115820170453972298278334072417768188420121502334934718522289
8 0.001954069424781136838167304630174434728993505406651372251251890
9 0.000746388103889438216223579818105535998560394717619182035233380
10 0.000285094886887177810503434824142173266687678746206173854448252
11 0.000108896556772095215286724654320983801502641520999339528111376
12 0.000041594783429107835356739138820778137820245816791844729885877
13 0.000015887793515228290783492762141350611958095929376194661546257
14 0.000006068597116577036993739147603273698054041971336739254752893
15 0.000002317997834502820197724680668470482204029984634023102712422
16 0.000000885396386931423599434894402137748558047982565330053384375
17 0.000000338191326291450600580002537942763470113963061967057440703

18 0.000000129177591942928202305113211690541852293906620571118937733
19 0.000000049341449537334006335337097128862086767756799746299372498
20 0.000000018846756669073816700898079696044408009363778667779179762
21 0.000000007198820469887443767357141959271137260334536257038166788
22 0.000000002749704740588514601173346181769003771639830103335320604
23 0.000000001050293751878100036162896586035874054584954052967795023
24 0.000000000401176515045785507315343576338618392115032055568064465
25 0.000000000153235793259256485783134142979981121760142113736398374
26 0.000000000058530864731983950034058852601324973165394285641130657
27 0.000000000022356800936695364319042414823993797736040743186993597
28 0.000000000008539538078102142923068391870656420042727943919850134
29 0.000000000003261813297611064450162760787975462392143088572556806
30 0.000000000001245901814731050427419890493269967133701321797820284
31 0.000000000000475892146582086832096910691834439008960876820904046
32 0.000000000000181774625015210068870841582233349893181308664891855
33 0.000000000000069431728463543374515614054865610670583049173771520
34 0.000000000000026520560375420054676000582363482118567838856422704
35 0.000000000000010129952662716789512387692224835685120467395496594
36 0.000000000000003869297612730313861162494311024936793563330067079
37 0.000000000000001477940175474152071099790708239125260222594704642
38 0.000000000000000564522913692142352136877813692438987104454046849
39 0.000000000000000215628565602274985310842732838191701090767435905

40 0.000000000000000082362783114682603795650384822136116167848260867
41 0.000000000000000031459783741772826076108421628216647412777346697
42 0.000000000000000012016568110635874432674880062513826070483779225
43 0.000000000000000004589920590134797221916218559324830798673990979
44 0.000000000000000001753193659768517233073775615460666325538193711
45 0.00000000000000000669660389170754477305108287057168177940590155

3. The radius of the inner Torus (flow structure), set when generating the "Generator" itself, taking into account the sliding angle inside, in accordance with the "golden section".

1 1.309016994374947424102293417182819058860154589902881431067724311
2 0.5000
3 0.190983005625052575897706582817180941139845410097118568932275688
4 0.072949016875157727693119748451542823419536230291355706796827065
5 0.027864045000420607181652662537447529118763280776948551458205509
6 0.010643118126104093851838239160799763936753612039489947577789461
7 0.004065309377891674373862054944951762691497555341521291275162875
8 0.001552810007570929269747925674055524137739053985073926247699165
9 0.000593120644821113435381722077214809721719606613700487467934620
10 0.000226551926892411036397240557588905027419765856027536156104694
11 0.000086535135856119673809999595551905360539690954382121000379464
12 0.000033053480675947985032758229066811054199307007118826845033699
13 0.000012625306171724281288275091648527802058230066974359534721633
14 0.000004822437839224858832067045878772351975383193804251759131201

15 0.000001842007345950295207926045987789253867919514438395742671970
16 0.000000703584198626026791711092084595409628375349510935468884709
17 0.000000268745249927785167207230265996975017206534094410663982157
18 0.000000102651551157328709910598713395515423244252772296523061763
19 0.000000039209403544200962524565874189571252526224222478905203132
20 0.000000014976659475274177663098909173198334334419895140192547634
21 0.000000005720574881621570464730853330023750477035462941672439770
22 0.000000002185065169590533731093650816872917096686493684824771678
23 0.000000000834620627150030728550099120595000813024018112801875263
24 0.000000000318796711859558454556646544912085342385560653580854113
25 0.000000000121769508428644635119840514141255214132663847940687075
26 0.000000000046511813426375450802874997511680300012430890241207113
27 0.000000000017765931850481717288784478393785685904628822782934266
28 0.000000000006785982125069701063478437669676757701455578107595684
29 0.000000000002592014524727385901650834615244587199737911539852787
30 0.000000000000990061449112456641474066176057003897758156511962677
31 0.000000000000378169822609984022771363912926424493536557996035244
32 0.000000000000144448018717495426840025562722269582851517476143056
33 0.000000000000055174233542502257748712775240384255017994432393923
34 0.000000000000021074681910011346406112762998883182202465821038715
35 0.000000000000008049812187531781469625513756265291589403030722222
36 0.000000000000003074754652583998002763778269912692565743271127951

37 0.0000000000000001174451770220212538665821053472786107826782661630
38 0.0000000000000000448600658076639613233684890505665757737076856941
39 0.0000000000000000171350204009706301035233618044211165384447909194
40 0.000000000000000065449953952479289872015963626967738416266870641
41 0.000000000000000024999657847731568580814272836692049864352702730
42 0.000000000000000009549019590715415870426854883108411176791237548
43 0.000000000000000003647400924414679030466291812633183666021009915
44 0.000000000000000001393183182528621220972020554791139821271792198
45 0.000000000000000000532148623171184632449769851740235797794366681

4. The outer radius of the "passing" Generator from the "Generation Matrix"

1 1.118033988749894848204586834365638117720309179805762862135448622
2 0.427050983124842272306880251548457176580463769708644293203172934
3 0.163118960624631968716053920279733412021082129320170017474070179
4 0.062305898749053633841281509290743059482782618251865759219037604
5 0.023798735622528932807790607592495766427265725435427260183042633
6 0.009090308118533164582090313486744239799014558054416021330090296
7 0.003472188733070560938480332867736952969777948727820803807228255
8 0.001326258080678518233350685116466619110319288129046390091594470
9 0.000506585508964993761571722481662904361179915659318366467555155
10 0.000193498446216463051364482328522093973220458848908709311070995
11 0.000073909829684395392521724503903377558481460887407761465657831
12 0.000028231042836723126200691183188038702223923813314575085902498

13 0.000010783298825773986080349045660738548190310552535963792049663
14 0.000004118853640598832040355953794176942347007844293316290246492
15 0.000001573262096022510040718815721792278850712980343985078689812
16 0.000000600932647468698081800493371199894205131096738638945822945
17 0.000000229535846383584204682664391807403764680309871931758779024
18 0.000000087674891682054532247499804222317088909832877156330514128
19 0.000000033488828662579392059835020859547502049188759537232763361
20 0.000000012791594305683643932005258356325417237733401455367775956
21 0.000000004885954254471539736180754209428749664011444828870564507
22 0.000000001866268457730975276537004271960831754300933031243917565
23 0.000000000712851118721386093430258606453745598891354264861188188
24 0.000000000272284898433183003753771547400405042373129763339646999
25 0.000000000104003576578162917831056035747469528228035025157752809
26 0.000000000039725831301305749739396559842003542310975312133611429
27 0.000000000015173917325754331387133643778541098704890911243081478
28 0.000000000005795920675957244422004371493619753803697421595633007
29 0.000000000002213844702117401878879470702318162706201353543817542
30 0.000000000000845613430394961214634040613334734314906639035819621
31 0.000000000000322995589067481765022651137686040238518563563641320
32 0.000000000000123373336807484080433912799723386400649051655104340
33 0.000000000000047124421354970476279087261484118963428591401671701
34 0.000000000000017999927257427348403348984728970489636722549910764

35 0.000000000000006875360417311568930959692702792505481576248060591
36 0.000000000000002626153994507358389530093379407026808006194271009
37 0.000000000000001003101566210506237630587435428574942442334752436
38 0.000000000000000383150704124160323361668926878698019320809986300
39 0.000000000000000146350546161974732454419345207519115520095206464
40 0.000000000000000055900934361763874001589108743859327239475633092
41 0.000000000000000021352256923316889550347981024058866198331692814
42 0.00000000000000008155836408186794649454834328317271355519445349
43 0.00000000000000003115252301243494398016521960892947868226643234
44 0.00000000000000001189920495543688544594731554361572249160484354
45 0.00000000000000000454509185387571235767672702191768879254809829

5. The inner radius of the "passing" Generator from the "Generation Matrix"

1 0.888450709334306072885600601781398434360262452224846814585635426
2 0.339357973636751455633987242262605099007155442950689219684758421
3 0.129623211575948294016361125006416862661203876627220844468639837
4 0.049511661091093426415096132756645488976456186930973313721161092
5 0.018911771697331985228927273263519604268164684165699096694843438
6 0.007223654000902529271685687033913323828037865566123976363369222
7 0.002759190305375602586129787838220367215948912532672832395264229
8 0.001053916915224278486703676480747777819808872031894520822423466
9 0.000402560440297232873981241604022966243477703563010730072006169
10 0.000153764405667420135240048331321120910624238657137669393595042

11 0.000058732776705027531738903389940396488395012408402278108778958
12 0.000022433924447662459976661838500068554560798568069164932741832
13 0.000008568996637959848191082125559809175287383295805216689446540
14 0.000003273065466217084596584538179358971301351319346485135597787
15 0.000001250199760691405598671488978267738616670662234238717346823
16 0.000000477533815857132199429928755444244548660667356231016442682
17 0.000000182401686879990999618297288064995029311339834454331981224
18 0.000000069671244782840799424963108750740539273352147131979500989
19 0.000000026612047468531398656592038187226588508716606941606521745
20 0.000000010164897622753396544813005810939226252797673692840064245
21 0.000000003882645399728790977846979245591090249676414136913670991
22 0.000000001483038576432976388727931925834044496231568717900948728
23 0.000000000566470329570138188336816531911043239018292016789175193
24 0.000000000216372412277438176282517669899085220823307332466576852
25 0.000000000082646907262176340510736477786212423451629980610555363
26 0.000000000031568309509090845249691763459552049531582609365089239
27 0.000000000012058021265096195238338812592443725143117847484712353
28 0.000000000004605754286197740465324674317779125897770933089047820
29 0.000000000001759241593497026157635210360893652550194951782431109
30 0.000000000000671970494293338007580956764901831752813922258245507
31 0.000000000000256669889382987865107659933811842708246814992305412
32 0.000000000000098039173855625587742023036533696371926522718670730

33 0.000000000000037447632183888898118409175789246407532753163706778
34 0.000000000000014303722696041106613204490834042850671736772449605
35 0.000000000000005463535904234421721204296712882144482457153642036
36 0.000000000000002086885016662158550408399304603582775634688476505
37 0.000000000000000797119145752053930020901200928603844446911787478
38 0.000000000000000304472420594003239654304298182228757706046885931
39 0.000000000000000116298116029955788942011693618082428671228870314
40 0.000000000000000044421927495864127171730782672018528307639725012
41 0.000000000000000016967666457636592573180654397973156251690304723
42 0.000000000000000006481071877045650547811180521900940447431189157
43 0.000000000000000002475549173500359070252887167729665090603262748
44 0.000000000000000000945575643455426662947480981288054824378599089
45 0.000000000000000000361177756865920918589555776134499382532534518

6. The edge of the pyramids (Dodecahedron) of group 1 (M) of the Generator

1 1.018073920910254366901961726787815297021466328852067659054275264
2 0.388869634727844882049083375019250587983611629881662533405919513
3 0.148534983273280279245288398269936466929368560792919941163483276
4 0.056735315091995955686781819790558812804494052497097290084530314
5 0.021670962002707587815057061101739971484113596698371929090107667
6 0.008277570916126807758389363514661101647846737598018497185792689
7 0.003161750745672835460111029442243333459426616095683562467270399
8 0.001207681320891698621943724812068898730433110689032190216018509

9 0.000461293217002260405720144993963362731872715971413008180785128
10 0.000176198330115082595216710169821189465185037225206834326336875
11 0.000067301773342987379929985515500205663682395704207494798225498
12 0.000025706989913879544573246376679427525862149887415650068339620
13 0.000009819196398651253789753614538076913904053958039455406793363
14 0.000003750599282074216796014466934803215850011986702716152040470
15 0.000001432601447571396598289786266332733645982002068693049328047
16 0.000000547205060639972998854891864194985087934019503362995943672
17 0.000000209013734348522398274889326252221617820056441395938502969
18 0.000000079836142405594195969776114561679765526149820824819565235
19 0.000000030494692868260189634439017432817678758393021078520192736
20 0.000000011647936199186372933540937736773270749029242410741012973
21 0.000000004449115729298929166183795777502133488694706153702846184
22 0.000000001699410988710414565010449595733129717054876050367525580
23 0.000000000649117236832314528847553009697255662469921997399730557
24 0.000000000247940721786529021532209433358637270354889941831666091
25 0.000000000094704928527272535749075290378656148594747828095267717
26 0.000000000036174063795288585715016437777331175429353542454137059
27 0.000000000013817262858593221395974022953337377693312799267143462
28 0.000000000005277724780491078472905631082680957650584855347293328
29 0.000000000002015911482880014022742870294705495258441766774736521
30 0.000000000000770009668148963595322979801435528124740444976916237

31 0.000000000000294117521566876763226069109601089115779568156012191
32 0.000000000000112342896551666694355227527367739222598259491120335
33 0.000000000000042911168088123319839613472502128552015210317348815
34 0.000000000000016390607712703265163612890138646433447371460926110
35 0.000000000000006260655049986475651225197913810748326904065429515
36 0.000000000000002391357437256161790062703602785811533340735362436
37 0.000000000000000913417261782009718962912894546686273118140657793
38 0.000000000000000348894348089867366826035080854247286013686610943
39 0.000000000000000133265782487592381515192348016055584922919175037
40 0.000000000000000050902999372909777719541963193919468755070914170
41 0.000000000000000019443215631136951643433541565702821342293567472
42 0.00000000000000007426647520501077210758661503188995271809788246
43 0.00000000000000002836726930366279988842442943864164473135797267
44 0.00000000000000001083533270597762755768667328403498147597603555
45 0.0000000000000000413872881427008278463559041346329969657013399

7. The edge of the pyramids (Dodecahedron) of group 2 (W) of the Generator

1 0.726542528005360885895466757480618749616092392965208462750066327
2 0.277514551425775513453521605683091962036879910644124943355587693
3 0.106001126271965654465098059568657136494547338967166367316696752
4 0.040488827390121449941772573022879447446762106257374158594502563
5 0.015465355898398695360219659499981205845738979804956108466810937
6 0.005907240305074636138886405477064170090454833157494166805930250

7 0.002256365016825213056439556931211304425625519667526391950979813
8 0.000861854745401003030432265316569743186421725845085009047009189
9 0.000329199219377796034857239018497925133639657867728635190047756
10 0.000125742912732385074139451738924032214497247758100896523134078
11 0.000048029518819359187561116198274171509852085406574054379354480
12 0.000018345643725692488543896855898482315059008461621266614929362
13 0.000007007412357718278070574369421275435324939978289745465433607
14 0.000002676593347462345667826252365343990915811473247969781371460
15 0.000001022367684668758932904387674756537422494441454163878680774
16 0.000000390509706543931130886910658925621351671851114521854670862
17 0.000000149161434963034459756344302020326632521111889401685331813
18 0.000000056974598345172248382122247135358545891484553683201324578
19 0.000000021762360072482285390022439385749005153341771647918641921
20 0.000000008312481872274607787945071021888469568540761260554601185
21 0.000000003175085544341537973812773679916403552280512133745161634
22 0.000000001212774760750006133493250017860741088300775140680883718
23 0.000000000463238737908480426666976373665819712621813288297489520
24 0.000000000176941452975435146507679103136718049564664724211584843
25 0.000000000067585621017825012856060935744334436072180884337265010
26 0.000000000025815410078039892060503704096285258651877928800210186
27 0.000000000009860609216294663325450176544521339883452902063365549
28 0.000000000003766417570844097915846825537278760998480777389886461

29 0.000000000001438643496237630422090300067314943111989430106293835
30 0.000000000000549512917868793350424074664666068337487512928995045
31 0.000000000000209895257368749629181923926683261900473108680691301
32 0.000000000000080172854237455537121697115383717363931813113078857
33 0.000000000000030623305343616982183167419467890191322330658545271
34 0.000000000000011697061793395409427805143019953210035178862556957
35 0.000000000000004467880036569246100248009591969438783205929125600
36 0.000000000000001706578316312328872938885755955106314438924819844
37 0.000000000000000651854912367740518568647675895880160110845333931
38 0.000000000000000248986420790892682767057271732534165893611181951
39 0.000000000000000095104350004937529732524139301722337569988211921
40 0.000000000000000036326629223919906430515146172632846816353453814
41 0.000000000000000013875537666822189559021299216176202879072149520
42 0.000000000000000005299983776546662246548751475895761820862994747
43 0.000000000000000002024413662817797180624955211511082583516834723
44 0.000000000000000000773257211906729295326114158637485929687509421
45 0.00000000000000000295357972902390705353387264401375205545693541

8. The volume of the external contour, (the same for M and F) when "installed" in the Complex

1 12.449491424413901367007923106989185277045248529473232179834418848
2 0.693786378564438783633804014207729905092199776610312358388969232
3 0.038663389745996738400549148749953014614347449512390271167027344

26 0.00000000000000000000000000000558477361094707804432703432173080
27 0.0000000000000000000000000000031122876642518174226861818561930
28 0.000000000000000000000000000001734418470619331650809301941672
29 0.00000000000000000000000000000096655828629795487705616388182
30 0.0000000000000000000000000000005386444716987127891793045608
31 0.000000000000000000000000000000300176275972814346658432765
32 0.00000000000000000000000000000016728250523530348058744174
33 0.0000000000000000000000000000000932233450731918398962384
34 0.000000000000000000000000000000051951589644183122578741
35 0.00000000000000000000000000000002895162863377807454954
36 0.0000000000000000000000000000000161341896617411610437
37 0.000000000000000000000000000000008991275735601532914
38 0.0000000000000000000000000000000501066623415982020
39 0.000000000000000000000000000000027923485886143457
40 0.00000000000000000000000000000001556122534600222
41 0.0000000000000000000000000000000086719736660538
42 0.000000000000000000000000000000004832725289467
43 0.00000000000000000000000000000000269318549880
44 0.0000000000000000000000000000000015008608386
45 0.000000000000000000000000000000000836401078

9. The volume of the built-in contour (the same for M and F) when "installed" in the Complex

23 0.000918695447611819815351236249616013101
24 0.00051197142587874599539711352963452939
25 0.0002853118969922976363568103726139806
26 0.000158998870738975004514514107063573
27 0.0008860703378573717693150201004520
28 0.000493790075351913962189511017798
29 0.00027517977760733626260997315852
30 0.0001533524341291310508440667540
31 0.00085460382509962890934699868
32 0.0004762543888021528383930086
33 0.000265407474424619976041686
34 0.00014790651621631184820263
35 0.000824254764741350723057
36 0.00045934143713128194763
37 0.0002559822094956782680
38 0.000142653996093893490
39 0.0007949834733300147
40 0.000443029105509164
41 0.00024689165864806
42 0.0001375880057359
43 0.00076675167666
44 0.0004272960644

45 0.00238123935

10. The comparative surface area of the external contour (after installation) must strictly correspond to these parameters.

- 1 28.531695488854607163493180001381464302170959023772506673419169332
- 2 4.162718271386632701802824085246379430553198659661874150333815397
- 3 0.607332410851821749126588595343191711701431593860612378917538450
- 4 0.088608604576119542083296082155962551356822497362412502088953757
- 5 0.012927821181015045456483979748546147796325887676275135705137848
- 6 0.001886143690985776112091776083860483217458716371513447847011184
- 7 0.000275184655885387328158452838477234725885126924318999223940442
- 8 0.000040148900211935185017393785480159863737172098719546720571911
- 9 0.000005857645598158966963303659883884320275077766717827820062940
- 10 0.000000854618975177583725731833707030378188372268305248019868674
- 11 0.000000124687228084119116819176065328327043528111418908319017778
- 12 0.000000018191621411250092002398750267911116324511627110213255775
- 13 0.000000002654121794631527197615186547050770743469970863173772653
- 14 0.000000000387231151170598380907555561444278879778168932003152797
- 15 0.000000000056496263562661468737702383059181414977211660848296925
- 16 0.000000000008242693768031900256361119969991025062312693934925684
- 17 0.000000000001202592813561833056825456730755760458977196696182863
- 18 0.000000000000175455926900931141417077145299298150527682938354360
- 19 0.000000000000025598674744684933094083286339326594716583872297661

42 0.0000000000000000000000000000001518289467381538585444613329664

43 0.000000000000000000000000000000221515447954780193256481657616

44 0.00000000000000000000000000000032318668301922767350758273649

45 0.0000000000000000000000000000004715230158679178198826257929

11. The comparative surface area of the inner contour (after installation) must strictly correspond to these parameters.

1 11.968176729092423956144915769367405559702761409400780784228652827

2 1.746133452350866503035597850101033636019981467630041522329657647

3 0.254757437363641565104269181339829892437108864009509872078950705

4 0.037168609194624452694286419277775611039780580436527582222997290

5 0.005422826998729603755735753604599384841355199046183203482030331

6 0.000791179796482773595863855954420082849705812886754842151215026

7 0.000115431576649811415311238076341195106585491161100691576474855

8 0.000016841240065906311314810579968282896392625240949998884108964

9 0.000002457103811532763892435983436785168162885525549300612287893

10 0.000000358486614823035932241304089213280747573437895105401906289

11 0.000000052302492228487633253145187707797070128539716437201056133

12 0.000000007630830776377500530712224741298743326340119955005486643

13 0.000000001113323206154870461840385481294133155841123247837350370

14 0.000000000162431666706592702170473627760188764547742779855965948

15 0.000000000023698460791278453352929913027188195993076211154411266

16 0.000000000003457558832356471300035763430128607403790698224912918

39 0.000205072145741013934530900106914181
40 0.00029919622840572060892351248167006
41 0.0004365214142990491715558630254866
42 0.000636876160361381116559163617055
43 0.00092918979539176100355515064520
44 0.00013556696412851585929441834588
45 0.0001977895350785001150577777600

12. Sector angle (rad) for "scanning" the Generator when installing the Activation Program (in compliance with the parameters (M and W))

1 0.885039663422512519298830256680671625402451461601725976405913519
2 0.324647497122571044655754722472978364679584255124772232006850738
3 0.122398200065842329085209685343087912008004921059768804427133401
4 0.046531372655654271101248304968795720721623674087809239951685205
5 0.017741894632049677321631432906103955141043476786880095736891513
6 0.006772239506775532716061261517365568468550831560475462249614054
7 0.002586101794950987946487833115043736869987380216799000560877699
8 0.000987706289752455182907096208441093598811716511502369691057719
9 0.000377256129815546318849864915578367136849790272072883051233457
10 0.000144096962010760393262392010943313098392490952399314699804576
11 0.000055039841702194887027193287992511522475500480984429054434989
12 0.000021023305010359300342593996372946805851479522011793357179026
13 0.000008030181570091815751275504925573022156084470904641569713774

14 0.000003067255491947282794312856438185915504982209162427760227150
15 0.000001171587209768054471846754724608297926392215117202273119374
16 0.000000447506473508118876319505012870983362103905411481335859528
17 0.000000170932259800081178685445854751670211471192857056336725344
18 0.000000065290313047514155430181366948644523031868005015271189092
19 0.000000024938680386418465984229293658883537162410512149090588097
20 0.000000009525728264052537722666845510823662285159012532108946201
21 0.000000003638504427961065423733716177470937033515477773566343023
22 0.000000001389785023072792712100984717036344086296963314538022718
23 0.000000000530850641730333711419063577154307656839817198996855735
24 0.000000000202766902187221255768135466851708859065958643898356391
25 0.000000000077450064841398892610471929824767984330874154345747576
26 0.000000000029583292338444445543496485773674679131165270470115754
27 0.000000000011299812174148771657306691556401748258711801195211033
28 0.000000000004316144184033139409282015243876219984409032291200269
29 0.000000000001648620377955208799261985538457676052144772525751265
30 0.000000000000629716949833152608704091216589167308434022761064266
31 0.000000000000240530471544346139528714393576719431878530354129170
32 0.000000000000091874464799899978430886581414817004207963718767047
33 0.000000000000035092922855355862927361416429220582790229498172515
34 0.000000000000013404303766167911946275512440319450952476482822931
35 0.000000000000005119988443147916913593967186770044524852761746251

36 0.00000000000000001955661563275845214330468622434109090897283442011
37 0.00000000000000000746996246679619666037148902865481587598567639214
38 0.00000000000000000285327176763013920434870140065873309072581274597
39 0.00000000000000000108985283609422115204995672324515042494119534583
40 0.0000000000000000041628674065252428088963907950816357162146351547
41 0.0000000000000000015900738586335169486291113837571619403362195599
42 0.000000000000000006073541693753080431827838686217235720194208592
43 0.000000000000000002319886494924071818226175781673647884389504138
44 0.000000000000000000886117791019135024168698458639894587390431530
45 0.000000000000000000338466878133333254472214632505782355850174050

13. Sector angle (degrees, minutes, and seconds) of the Generator "charge" at the moment of "activation" directly when the user turns on (the first time).

Number - contour - degree - minute – seconds

1 50 42 542244947331930439321248139998078550034937677464933
2 18 36 055884876531466613259363354248750569911834412323451
3 7 0 774017026238405822189833897092440174304653506216776
4 2 39 963076087166093590169143535959820729473331167402650
5 1 0 992140978935426204309706257776172511307871165144376
6 0 23 281244495399777326598936343166102178673839352694368
7 0 8 890363094513893931444230571934743022522750959070637
8 0 3 395484108080476341483032711148883142638543705921821
9 0 1 296911042032218197990673014421704515010847585753089

10 0 0 495368865832411608845511576894421997309609593293167
11 0 0 189213038076234706997626019573846612163083293576256
12 0 0 072272798910589518614391527846595058047123905497692
13 0 0 027605730761399872922316007229085620900866777697959
14 0 0 010544447662614141669832140529557512214703391908166
15 0 0 004027620147073066498575536075898397931032942547899
16 0 0 001538413934207891632696062884636314805576032081586
17 0 0 000587621824150701358017737612969839722545871087609
18 0 0 000224451562842629573885434838331672114637851436243
19 0 0 000085732867966047782449181463548722093487500574344
20 0 0 000032747041579121436690532349569833036553946996088
21 0 0 000012508256847709855292493518577203469614216600934
22 0 0 000004777728975153765438201096207123626950012651711
23 0 0 000001824930079377567433419224477023590532876615123
24 0 0 000000697061263216185507948706014525204411474490787
25 0 0 000000266253710305603201364266955167593555260118139
26 0 0 000000101699867705674226869415218944617435896383793
27 0 0 000000038845892812156283386959491145451673038884513
28 0 0 000000014837810730902121567181816533449827451406103
29 0 0 000000005667539380565765101644766722148834758105506
30 0 0 000000002164807410797461971446117987901361128864366
31 0 0 000000000826882851826954661490249469654592914212063

32 0 0 000000000315841144683450720907633335309831992141225
33 0 0 000000000120640582223404607617008801110276294411986
34 0 0 00000000046080601986764138750898012815210104950884
35 0 0 00000000017601223736887959903861586348925818770085
36 0 0 00000000006723069223899763030416244548487362649052
37 0 0 00000000002567983934811332407317286502303479457012
38 0 0 00000000000980882580534234661317091081923632020503
39 0 0 00000000000374663806791371645174180402206892147893
40 0 0 00000000000143108839839880284205329612372972506414
41 0 0 00000000000054662712728269208900771189904055080676
42 0 0 00000000000020879298344927342709843754607473100824
43 0 0 00000000000007975182306512819259815899804297095874
44 0 0 00000000000003046248574611115074134928738667941627
45 0 0 00000000000001163563417320525963249948058522138807

The outer diameter of the Generator structure in an autonomous constant mode, as an "independent" generator

1 7,486,428,642,864,286,428.0
2 2,859,561,287,223,409,473.393700043698632326602004596501479
3 1,092,255,218,805,941,992.181100131095896979806013789504438
4 417,204,369,194,416,503.149600349589058612816036772011835
5 159,357,888,777,307,517.267700917671278858642096526531067
6 60,869,297,137,506,048.653502403424777963110252807581366

7 23,250,002,635,210,628.692806292603055030688661896213031
8 8,880,710,768,125,837.424916474384387128955732881057729
9 3,392,129,669,166,883.581943130550106356178536746960156
10 1,295,678,239,374,813.320912917265931939579877359822739
11 494,905,048,957,556.380795621247689462561095332508061
12 189,036,907,497,855.821473946477136448103408637701444
13 72,205,673,536,011.083626218183719881749130580596271
14 27,580,113,110,177.429404708074023197143983104087369
15 10,534,665,794,521.204587906038349709682818731665836
16 4,023,884,273,386.184359010041025931904473090910140
17 1,536,987,025,637.348489124084728086030600541064585
18 587,076,803,525.861108362213158326187328532283615
19 224,243,384,940.234835962554746892531385055786262
20 85,653,351,294.843399525451082351406826635075170
21 32,716,668,944.295362613798500161689094849439250
22 12,496,655,538.042688315944418133660457913242580
23 4,773,297,669.832702334034754239292278890288491
24 1,823,237,471.455418686159844584216378757622893
25 696,414,744.533553724444779513356857382580189
26 266,006,762.145242487174493955854193390117674
27 101,605,541.902173737078702354205722787772833
28 38,809,863.561278724061613106762974973200825

29 14,824,048.781662435106136966083202131829644
30 5,662,282.783708581256797791486631422288107
31 2,162,799.569463308664256408376692135034677
32 826,115.924681344735971433643444982815926
33 315,548.204580725543657892553642813413100
34 120,528.689060831895002244017483457423374
35 46,037.862601770141348839498807558857024
36 17,584.898744478529044274478939219147698
37 6,716.833631665445783983938010098586070
38 2,565.602150517808307677335091076610513
39 979.972819887979139048067263131245469
40 374.316309146129109466866698317125895
41 142.976107550408189352532831820132217
42 54.612013505095458590731797143270756
43 20.859932964878186419662559609680051
44 7.967785389539100668255881685769398
45 3.043423203739115585105085447628144

When type 1 bonds are broken, an external circuit is usually closed with the formation of a corresponding charge on a circuit of 12 connected structures. This is an indicator of the CORRECT "installation" of the Generator from the Matrix into the "SvetL" Complex. The rupture occurs, as a rule, on the 12th contour of the internal structure.

In total, there are 2180 options for bypassing the external circuit with a charge, which indicates "numerous" possibilities of the Generator, but with the use of appropriate programs.

The load on the nodes of the contour, taking into account the platform for the "setting" of the Generator:

Number of vertices: 60

Number of arcs: 180

Solutions: 2,180

| | |
|------------------------------------|------------------------------------|
| 01 > 02: 728 ! 05: 728 ! 06: 724 * | 31 > 30: 728 ! 32: 724 * 47: 728 ! |
| 02 > 01: 728 ! 03: 728 ! 09: 724 * | 32 > 14: 728 ! 31: 724 * 33: 728 ! |
| 03 > 02: 728 ! 04: 728 ! 12: 724 * | 33 > 16: 728 ! 32: 728 ! 34: 724 * |
| 04 > 03: 728 ! 05: 728 ! 15: 724 * | 34 > 33: 724 * 35: 728 ! 48: 728 ! |
| 05 > 01: 728 ! 04: 728 ! 18: 724 * | 35 > 34: 728 ! 36: 724 * 49: 728 ! |
| 06 > 01: 724 * 07: 728 ! 20: 728 ! | 36 > 17: 728 ! 35: 724 * 37: 728 ! |
| 07 > 06: 728 ! 08: 724 * 21: 728 ! | 37 > 19: 728 ! 36: 728 ! 38: 724 * |
| 08 > 07: 724 * 09: 728 ! 24: 728 ! | 38 > 37: 724 * 39: 728 ! 50: 728 ! |
| 09 > 02: 724 * 08: 728 ! 10: 728 ! | 39 > 38: 728 ! 40: 724 * 41: 728 ! |
| 10 > 09: 728 ! 11: 724 * 25: 728 ! | 40 > 20: 728 ! 21: 728 ! 39: 724 * |
| 11 > 10: 724 * 12: 728 ! 28: 728 ! | 41 > 39: 728 ! 42: 724 * 55: 728 ! |
| 12 > 03: 724 * 11: 728 ! 13: 728 ! | 42 > 22: 728 ! 41: 724 * 51: 728 ! |
| 13 > 12: 728 ! 14: 724 * 29: 728 ! | 43 > 23: 728 ! 44: 724 * 51: 728 ! |
| 14 > 13: 724 * 15: 728 ! 32: 728 ! | 44 > 26: 728 ! 43: 724 * 52: 728 ! |
| 15 > 04: 724 * 14: 728 ! 16: 728 ! | 45 > 27: 728 ! 46: 724 * 52: 728 ! |
| 16 > 15: 728 ! 17: 724 * 33: 728 ! | 46 > 30: 728 ! 45: 724 * 53: 728 ! |
| 17 > 16: 724 * 18: 728 ! 36: 728 ! | 47 > 31: 728 ! 48: 724 * 53: 728 ! |
| 18 > 05: 724 * 17: 728 ! 19: 728 ! | 48 > 34: 728 ! 47: 724 * 54: 728 ! |
| 19 > 18: 728 ! 20: 724 * 37: 728 ! | 49 > 35: 728 ! 50: 724 * 54: 728 ! |
| 20 > 06: 728 ! 19: 724 * 40: 728 ! | 50 > 38: 728 ! 49: 724 * 55: 728 ! |
| 21 > 07: 728 ! 22: 724 * 40: 728 ! | 51 > 42: 728 ! 43: 728 ! 56: 724 * |
| 22 > 21: 724 * 23: 728 ! 42: 728 ! | 52 > 44: 728 ! 45: 728 ! 57: 724 * |
| 23 > 22: 728 ! 24: 724 * 43: 728 ! | 53 > 46: 728 ! 47: 728 ! 58: 724 * |
| 24 > 08: 728 ! 23: 724 * 25: 728 ! | 54 > 48: 728 ! 49: 728 ! 59: 724 * |
| 25 > 10: 728 ! 24: 728 ! 26: 724 * | 55 > 41: 728 ! 50: 728 ! 60: 724 * |
| 26 > 25: 724 * 27: 728 ! 44: 728 ! | 56 > 51: 724 * 57: 728 ! 60: 728 ! |
| 27 > 26: 728 ! 28: 724 * 45: 728 ! | 57 > 52: 724 * 56: 728 ! 58: 728 ! |
| 28 > 11: 728 ! 27: 724 * 29: 728 ! | 58 > 53: 724 * 57: 728 ! 59: 728 ! |
| 29 > 13: 728 ! 28: 728 ! 30: 724 * | 59 > 54: 724 * 58: 728 ! 60: 728 ! |
| 30 > 29: 724 * 31: 728 ! 46: 728 ! | 60 > 55: 724 * 56: 728 ! 59: |

Example of bypassing a circuit with a charge:

01-05-18-19-20-06-07-21-40-39-41-55-60-59-54-48-34-35-49-50-38-37-36--17-16-33-32-31-47-53-58-57-56-51-42-22-23-43-44-52-45-46--30-29-28-

-27-26-25-24-08-09-10-11-12-13-14-15-04-03-02-01

Step f (n) "The rib to be removed" (as in childbirth – the UMBILICAL CORD) (it is mandatory, when the Generator "passes" through the TORCONSTRUCTION" before installing on Silicon (on silver - change the sliding angle and clock frequency, in accordance with Table 6)

1 2180 180 724 1-6

2 1456 179 218 7-8 9-2, 18-5, 20-19

3 1238 178 74 9-2

4 1164 177 74 2-1 6-7, 8-9

5 1090 176 218 **3-12 4-3, 5-4, 10-25, 11-10, 18-5, 20-19, 21-40, 22-21, 24-23, 25-24, 40-20**

6 872 175 74 11-10

7 798 174 74 10-9 2-3, 12-11

8 724 173 131 13-14 20-19, 22-21, 27-28. (2-3,6-7,12-11 =0)

9 593 169 50 15-4 (8-9 = 0)

10 543 167 37 4-3 12-13, 14-15

11 506 166 86 22-21 32-31 (12-13= 0)

12 420 164 39 24-23 (14-15= 0)

13 381 162 28 8-24 21-7, 23-22

14 353 161 45 32-31 41-42

15 308 160 26 30-29 (21-7, 23-22 = 0)

16 282 157 18 14-32 29-13, 31-30

17 264 156 27 41-42 47-48 (29-13, 31-30 = 0)

18 237 153 20 40-39

19 217 152 13 21-40 39-41, 42-22

20 204 151 24 47-48 60-55 (39-41, 42-22 = 0)

21 180 148 17 34-33

22 163 147 9 31-47 33-32, 48-34

23 154 146 18 54-59 60-55 (33-32, 48-34 = 0)

24 136 143 10 60-55

25 126 142 12 50-49

26 114 141 4 49-54 55-50, 59-60

27 110 140 16 51-56 58-53 (55-50, 51-56 = 0)

28 94 137 8 42-51 55-41, 56-60

29 86 136 12 58-53

30 74 135 4 48-54 53-47, 59-58

31 70 134 16 3-2 1-5, 5-4, 7-21, 9-8, 11-28, 13-12, 15-16...

32 54 133 8 7-21 15-16, 16-33, 20-6, 32-14, 40-20 (1-5, 5-4, 53-47, 55-41, 56-60, 59-58 = 0)

33 46 126 4 18-19 (20-6, 40-20 = 0)

34 42 123 4 35-49 54-48

35 38 122 4 15-16 16-33, 32-14, 36-17, 37-36, 38-39, 41-55, 50-38 (34-35, 54-48 = 0)

36 34 119 4 17-18 19-37, 37-36, 38-39, 41-55, 50-38 (16-33,32-14,36-17 = 0)

37 30 115 6 9-8 11-28, 22-42, 24-25,... (19-37,37-36,38-39,41-55,50-38 =0)

38 24 109 2 11-28 13-12, 22-42,26-44,27-26,28-29,43-23,51-43(24-25,25-10 = 0)

39 22 106 2 22-42 26-44,30-46,43-23,44-52,45-27,46-53,...(13-12,27-26,28-29 = 0)

40 20 102 6 4-15 5-18, 6-1,10-11,... (12 vertices=0)

41 14 90 3 26-25

42 11 86 3 5-18

43 8 83 2 25-26

44 6 80 2 20-19

45 4 77 1 29-30

46 3 74 1 17-16

47 2 71 1 43-44

48 1 66 1 (45-52,49-35,52-57,53-46,56-51,57-58 = 0)

A variant of the optimal remainder for backfilling in the Generation Matrix, for subsequent generation of the next Generator.

01 > 02: 1 * 21 > 22: 1 * 41 > 39: 1 *

02 > 09: 1 * 22 > 23: 1 * 42 > 41: 1 *

03 > 04: 1 * 23 > 43: 1 * 43 > 51: 1 *

04 > 05: 1 * 24 > 08: 1 * 44 > 26: 1 *

05 > 01: 1 * 25 > 24: 1 * 45 > 46: 1 *

06 > 20: 1 * 26 > 27: 1 * 46 > 30: 1 *

07 > 06: 1 * 27 > 45: 1 * 47 > 53: 1 *

08 > 07: 1 * 28 > 11: 1 * 48 > 47: 1 *

09 > 10: 1 * 29 > 28: 1 * 49 > 50: 1 *

10 > 25: 1 * 30 > 31: 1 * 50 > 55: 1 *

11 > 12: 1 * 31 > 32: 1 * 51 > 42: 1 *

12 > 03: 1 * 32 > 33: 1 * 52 > 44: 1 *

13 > 29: 1 * 33 > 16: 1 * 53 > 58: 1 *

14 > 13: 1 * 34 > 48: 1 * 54 > 49: 1 *

15 > 14: 1 * 35 > 34: 1 * 55 > 60: 1 *

16 > 15: 1 * 36 > 35: 1 * 56 > 57: 1 *

17 > 36: 1 * 37 > 19: 1 * 57 > 52: 1 *

18 > 17: 1 * 38 > 37: 1 * 58 > 59: 1 *

19 > 18: 1 * 39 > 38: 1 * 59 > 54: 1 *

20 > 40: 1 * 40 > 21: 1 * 60 > 56: 1 *

All calculations have been verified by practical use and application and will be extremely useful **for creating your own "Generators" with a large segment of application in the NATIONAL ECONOMY.**



NICOTIN
stimulates brain activity

Sometimes, when making the **RIGHT DECISION**, a newly released **DOMESTIC DRUG** helps well



As for "calculations" and "drawings of the Generation Matrix itself", for its "Creation" at home, without laboratory support, all documentation will be sent to those you WANT it on condition that they (WANTING) submit an "APPLICATION and ANSWER, about WANTING IT", as published (a bit later). The form of the certificate is agreed upon ("UPPER") by the APPENDIX to this ARTICLE. So, keep an eye on our publications. The same "RULE" also applies to those who wish to have a permanent "OFF" ("ON") OF ALL GENERATORS AT ONCE (the Applicant IS, but, much to our regret, without a "CERTIFICATE and FILLED "ANSWER"), which is a violation of the approved (not by us, AT ONCE) RULE. However, it can be corrected, provided the "ANNEX" is filled out. The amount of the TAX and other information - are specified in APPENDIX 1-23 to this article.

[1] [F.Shkrudnev: "The Looking Glass Of The Mirror Is Not His Soul."](#)