



A DJR LIMITED RELEASE

Factorial

Hydrants

Watered

Allusions

Elephant

Cleaning

Secondary

Refraction

Impending

Balloonists

Divisibility

Encourage

Butterflies

Coltada

Photofad

Dadadas

Escapist

Ladadas

Dadada

Labyrinthus

Haptagons

Encoutage

Principiad

Moistutiza

Livelihood

Typologias

ANSWER

REFRESH

SWOOPS

DOLFINO

ANTIQUA

ORBITED

NEWBORN

PLAUSIBLE

CRITIQUES

WARHEAD

LEAPFROG

EGGHEADS

ANYMORE

PSYCHE

SILICON

DANZIG

PAPERS

GOTHIC

LEAGUE

AIRWAVES

FRECHOLD

PARASITES

MEGALITH

HAMSTERS

SINCERELY

KILOBYTES

Handwriting
gingerbread
Copperplate
Applications
Rediscovery
Grasshopper
Seismologist
Extirminate

Requisitioning
Expectoration
Dependencias
Topographical
Incombustible
Hydrogenated
Disorientating
Quadrilaterals
Constitutional

WHICHEVER

REPAIRABLE

CONSORTED

MOVEMENT

HYPOTHESIS

RIGMAROLE

MADRIGALS

DETONATOR

BUCKPASSING
TRANSACTION
CYTOGENETIC
WUNDERKIND
PEPPERMINTS
HIPPODROME
FRAGMENTED
CALCULATION
FINGERPRINTS

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**Как и большинство д
показателѣй произв
данная величина оп
путѣм запуска на ис
компьютера тѣстов
программы, которая
задачу с известным
операций и подсчит
время, за которое о
решена. Наиболее п
тѣстом производится
сегодняшний день я
производительности**

Единицата FLOPS е в
IPS, обозначаваща бр
В секунда, изпълнява
процесор. Двама те
аналогични, но с раз
тъй като различни
отнемат различно
Време, така че броя
които процесорът
секунда, зависи от
Вид инструкции. В ч
производителност
процесор в MFLOPS л

**Trong máy tính, FLOP
thước đo hiệu suất mà
đặc biệt là trong lĩnh
tính toán khoa học sử
nhiều các tính toán th
trong một giây. 1 tflop
teraflops hay one trill
là một nghìn tỷ con tính
một giây, thường dùng
sức mạnh một hệ thốn
máy tính song song. Đ
khái niệm thường đượ
trong phép so sánh nh**

červen 2011: Nový su
jehož označení má na
pouze jediném písmen
v konfigurační fázi, d
trhá výpočetní rekord
oficiálního benchmark
je jeho současný výkon
8,162 PFLOPS. Tento k
nejen několikrát sob
druhého nejvýkonněj
ale je také vyšší, než o
výkon pěti nejrychleji
dohromady, které iso

**Les opérations en virgule
flottante sont des opérations
qui permettent des calculs
représentant de très grands et
très petits nombres représentés
par une mantisse et un exposant.
De telles opérations prennent
plus de temps de calcul que
des opérations sur les entiers
et sont utilisées dans
certains types d'applications.
La plupart des microprocesseurs
modernes incluent un**

Tölvun var hönnuð af
verkfræðingna undir stjórn
Don Estridge í Boca Raton,
Flórída. Upphaflegu áhrök
að markaðssætja tölvu
sem heimilistölvu, reynt
mistök og tölvun náði
og fremst vinsældum.
Skrifstofuvél. IBM PC
Órjúðarlegu vinsældum
einkatölvubyltingu hjá
þar sem áður voru ríki
og meðalstórar bókhald

magazine grade
magazine grade

Simplified a, g, q
font-feature-settings: 'ss01'

minimal hijinks
minimal hijinks

i and j with square dots
font-feature-settings: 'ss02'

Rio & Brasília
Rio & Brasília

i and j with small dots
font-feature-settings: 'ss03'

LAWN MOWER
LAWN MOWER

More diagonals
font-feature-settings: 'ss04'

AVERAGE AWAY
AVERAGE AWAY

Flipped diagonals
font-feature-settings: 'ss05'

MESSY SAMOSA
MESSY SAMOSA

Upright S and Z
font-feature-settings: 'ss06'

Mechanical Cog

Mechanical Cog

Square alternates
font-feature-settings: 'ss07'

Bread Additions

Bread Additions

Rounded d
font-feature-settings: 'ss08'

SEE ELECTRICITY

SEE ELECTRICITY

Rounded E
font-feature-settings: 'ss09'

See Electricity

See Electricity

Rounded e
font-feature-settings: 'ss10'

Potato Battery

Potato Battery

Flipped t
font-feature-settings: 'ss11'

GINGER GARDEN

GINGER GARDEN

Mathieu's G
font-feature-settings: 'ss12'

A B C C C D E F

G H I J K L M

N O P Q R S T

U V W X Y Z

a b c c c d e

f g h i j k l m

n o p q r s t

u v w x y z

**А Б В Г Д Е Ж З
И Й К Л М Н О
П Р С Т У Ф Н
Ч Щ Ш Щ Ц Ъ
Ы Ь Э Ю Я**

**А Б В Г Д Е Ж З И
Й К Л М Н О П Р
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0 1 2 3 4 5 6 7 8 9

À Á Â Ã Ä Å Æ Ç È É Ê Ë Ì Í Î Ï Ñ Ò Ó Ô Õ Ö × Ø Ù Ú Û Ü Ý Þ ß à á â ã

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АБВГГГДЕЕЁЖЗНИЙН
ЊЛМНОПРСТУЎФНЧ
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MEGAZOID Regular

MEGAZOID REGULAR For general typesetting

MEGAZOID Fill

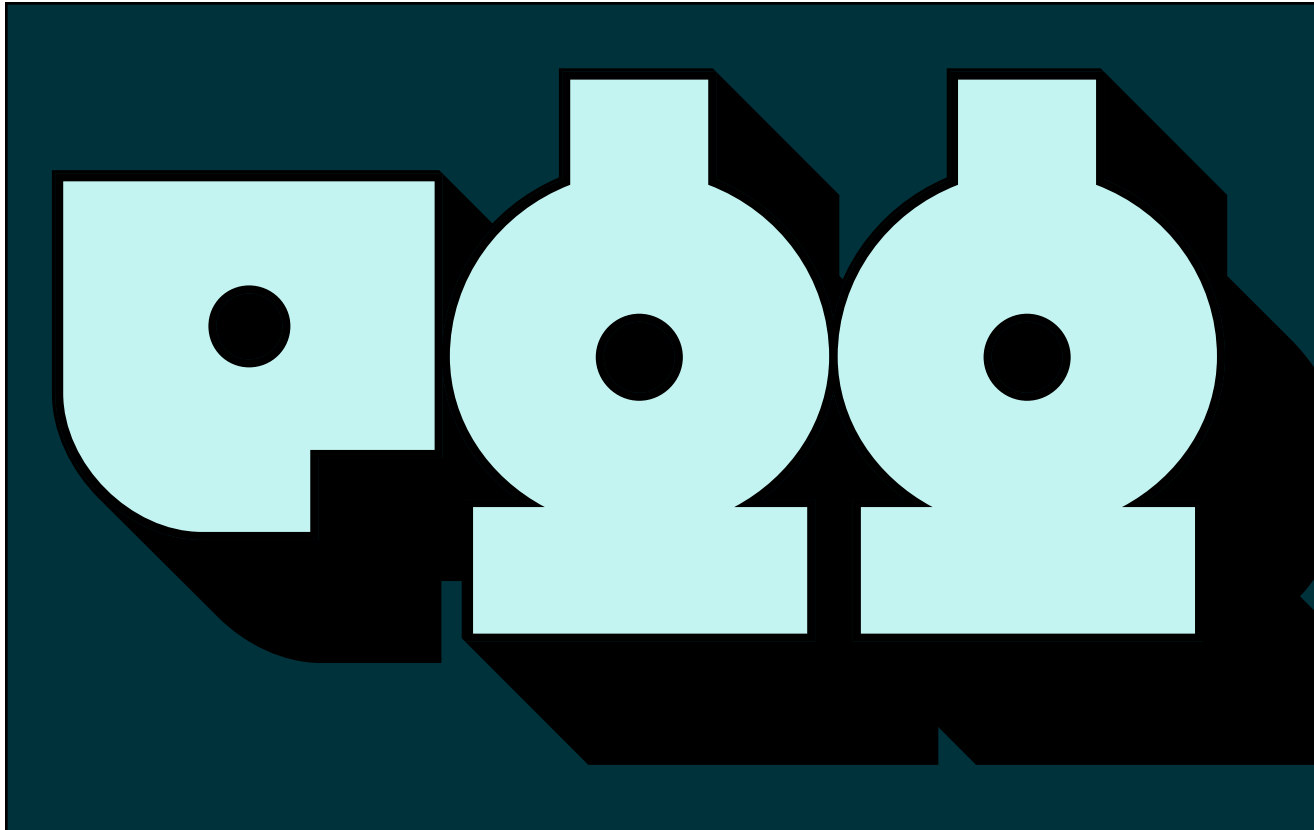
MEGAZOID FILL For drop shade and texture fills



MEGAZOID Shade Left & Shade Right

MEGAZOID SHADE LEFT & SHADE RIGHT For shades and cast shadows





MEGAZOID celebrates the awkwardness of raw geometry. With little in the way of fine-tuning or optical compensation, it mashes blocky rectangles together with circular counterforms to create striking abstract shapes. Asymmetrical diagonals punctuate the design, adding a touch of unexpected dynamism. The result is a geometric sans that manages to feel just at home on a retro guitar amp as it would on a futuristic interstellar satellite.

Available formats:

Desktop OpenType CFF (OTF)
Web WOFF, WOFF2
App/E-book OpenType TrueType (TTF)

Designer: David Jonathan Ross

DJR draws letters of all shapes and sizes for custom and retail typeface designs. A native of Los Angeles, he began drawing typefaces at Hampshire College and joined The Font Bureau in 2007 where he honed his bézier-wrangling skills. Now he publishes visually imaginative and technically advanced designs at his own foundry, including Fit, Manicotti, Input, Gimlet, and Bungee. You'll find him in Western Massachusetts.

Special thanks to Jovana Jocić for feedback on the Cyrillic, Donny Truong for feedback on the Vietnamese, and Eben Sorkin and Mathieu Triay for their comments on the design. This typeface would be much worse without them!

Supported Languages Include:

Afrikaans, Albanian, Alsatian, Azeri, Basque, Belarusian, Bislama, Bosnian, Breton, Bulgarian, Catalan, Chamorro, Croatian, Czech, Danish, Dutch, English, Estonian, Faroese, Finnish, Flemish, Franco-Provençal, French, Frisian, Friulian, Galician, German, Greenlandic, Hungarian, Icelandic, Indonesian, Irish, Italian, Kazakh, Kyrgyz, Kurdish (Latin), Ladin, Latin, Latvian, Lithuanian, Luxembourgish, Macedonian, Malay, Manx Gaelic, Moldovian, Mongolian (Cyrillic), Norwegian (Bokmål, Nynorsk), Occitan, Polish, Portuguese, Rhaeto-Romance, Romanian, Romansh, Russian, Sami (Inari, Lule, Northern, Skolt, Southern), Serbian, Scottish Gaelic, Slovak, Sorbian, Slovenian, Spanish, Swahili, Swedish, Tagalog, Tatar, Turkish, Ukrainian, Uzbek, Vietnamese, Walloon, Welsh.

DJR

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