
022

Foreword

024

Introduction

A**Alphanumeric**

027

A.A

An alphabet formed of numbers based on its letter's alphanumeric code

032

A.B

A sans serif alphabet with letterforms slanted based on its letter's alphanumeric code

034

A.C

An all-caps sans serif, with letterforms weighted based on its letter's alphanumeric code

036

A.D

An all-caps alphabet formed of units of letters based on its letter's alphanumeric code

040

A.E

An all-caps alphabet with repeated concentric contours based on its letter's alphanumeric code

044

A.F

An all-caps alphabet with repeated letterform based on its letter's alphanumeric code

046

A.G

An all-caps alphabet with repeated horizontals based on its letter's alphanumeric code

049

A.H

An alphabet formed of horizontal lines, weighted based on its letter's alphanumeric code

050

A.I

An all-caps alphabet formed of units of dots based on its letter's alphanumeric code

051

A.J

An alphabet formed of grids of dots based on its letter's alphanumeric code

052

A.K

An alphabet formed of dots, each scaled down from the centre based on its letter's alphanumeric code

053

A.L

An alphabet formed of squares, each scaled down from the centre based on its letter's alphanumeric code

054

A.M

An alphabet formed of squares, each scaled down from the bottom-right corner based on its letter's alphanumeric code

004

			056	A.N	An alphabet formed of squares split horizontally based on its letter's alphanumeric code
B	Bisect		065	B.A	An all-caps alphabet with letters formed of two equal congruent parts bisected by a single line
			070	B.B	An all-caps alphabet with letters formed of a single line bisecting two equal congruent parts
			072	B.C	An all-caps alphabet with letters formed of two equal congruent parts bisected by a single curved line
			074	B.D	An alphabet formed of units of letters based on its letter's alphanumeric code
C	Cursive		083	C.A	A continuous single line all-caps cursive with a squared path
			087	C.B	A continuous single line all-caps cursive with a squared intersecting path
			088	C.C	A continuous single line all-caps cursive with a rounded intersecting path
			089	C.D	A continuous single line all-caps cursive with a squared coiling path
			090	C.E	A continuous single line all-caps cursive with a detailed squared intertwining path
			091	C.F	A continuous single line all-caps cursive with a detailed rounded intertwining path
			092	C.G	A continuous single line all-caps cursive with an intricate squared coiling path
			093	C.H	A continuous single line all-caps cursive with an intricate squared intertwining path*
			094	C.I	A continuous single line all-caps cursive with an intricate rounded intertwining path
			095	C.J	A continuous single line all-caps cursive with a 9 phase labyrinthine path

		096	C.K	A continuous single line cursive with a highly intricate coiling path
		097	C.L	A continuous single line cursive with a detailed squared decoratively intersecting path
		098	C.M	A continuous single line cursive with letterforms revealed though a skirting, meandering sine wave path
		099	C.N	A continuous single line cursive with a rounded decoratively intersecting path
		100	C.O	A continuous single line all-caps cursive with a horizontally meandering path
		101	C.P	A continuous single line cursive with an 8 phases horizontally coiling path
		102	C.Q	A continuous single line cursive with a detailed rounded decoratively intersecting path
		103	C.R	A continuous single line cursive with letterforms revealed through a shifting, meandering sine wave path
		104	C.S	A continuous single line all-caps cursive with an intricate rounded mazing path
		105	C.T	A continuous single line cursive with letterforms revealed though a concentrated, meandering sine wave path
		107	C.U	A continuous single line all-caps cursive with an intricate squared coiling path
D	Dimensional	115	D.A	A dimensional serif to sans serif alphabet rendered to appear blurred through a square dot grid
		120	D.B	A dimensional alphabet formed of a wireframe extruded through an isometric projection from its YZ plane
		121	D.C	A dimensional alphabet formed of a wireframe extruded through an isometric projection from its XY plane
		124	D.D	A dimensional all-caps alphabet rendered to appear engraved through horizontal lines

E	Embedded Geometry	131	E.A	A 2-part unit based type system formed of expanding and contracting superellipse curves
			138 E.B	A 2-part unit based type system formed of decreasing unit hyperbola to parabolic curves
			142 E.C	A 2-part unit based type system formed of expanding quadrifolium curves
			144 E.D	A 2-part unit based type system formed of iterated space-filling curves
F	Frameworks	159	F.A	A Framework writing system formed of a grid where plotted dots decrease in size consecutively within each word
			166 F.B	A Framework writing system formed of a grid with plotted dots connected with lines consecutively within each word
			168 F.C	A Framework writing system formed of a grid with plotted points connected with overlapping squares consecutively within each word
G	Gradated	179	G.A	An all-caps alphabet formed of gradating lines decreasing in weight from the centre
			184 G.B	An all-caps alphabet formed of gradating lines increasing in weight from the centre
			186 G.C	An all-caps alphabet formed of gradating lines that decrease then increase in weight from the centre
			188 G.D	An all-caps alphabet formed of gradating lines that increase then decrease in weight from the centre
			190 G.E	An all-caps alphabet formed of gradating lines that first decrease then increase in weight vertically and increase then decrease horizontally from the centre
			192 G.F	An all-caps alphabet formed of gradating lines that first increase then decrease in weight vertically and decrease then increase horizontally from the centre
			194 G.G	An All-caps alphabet formed of gradating lines, light in weight vertically and heavy in weight horizontally
			196 G.H	An all-caps alphabet formed of gradating lines, heavy in weight vertically and light in weight horizontally

H	Horizontal	207	H.A	A	A wide width alphabet formed of horizontal lines, bold in foreground weight
		211	H.A	B	A wide width alphabet formed of horizontal lines, light in foreground weight
		212	H.A	C	A wide width alphabet formed of horizontal lines, bold in background weight
		213	H.A	D	A wide width alphabet formed of horizontal lines, bold in foreground weight and bold in background weight
		214	H.A	E	A blurred wide width alphabet formed of horizontal lines, bold in foreground weight and light in background weight
		215	H.A	F	A blurred wide width alphabet formed of horizontal lines, light in foreground weight and bold in background weight
		220	H.A	G	A regular width alphabet formed of horizontal lines, bold in foreground weight
		221	H.A	H	A regular width alphabet formed of horizontal lines, light in foreground weight
		222	H.A	I	A regular width alphabet formed of horizontal lines, bold in background weight
		223	H.A	J	A regular width alphabet formed of horizontal lines, bold in foreground weight and bold in background weight
		224	H.A	K	A blurred regular width alphabet formed of horizontal lines, bold in foreground weight and light in background weight
		225	H.A	L	A blurred regular width alphabet formed of horizontal lines, light in foreground weight and bold in background weight
		226	H.A	M	A narrow width alphabet formed of horizontal lines, bold in foreground weight
		227	H.A	N	A narrow width alphabet formed of horizontal lines, light in foreground weight
		228	H.A	O	A narrow width alphabet formed of horizontal lines, bold in background weight

			229	H.A	P	A narrow width alphabet formed of horizontal lines, bold in foreground weight and bold in background weight
			230	H.A	Q	A blurred narrow width alphabet formed of horizontal lines, bold in foreground weight and light in background weight
			231	H.A	R	A blurred narrow width alphabet formed of horizontal lines, light in foreground weight and bold in background weight
I	Inverting	239		I.A	A	An ultra-light rounded inverting alphabet, alternating between negative and positive space from character to character
			245	I.A	B	An ultra-light squared inverting alphabet, alternating between negative and positive space from character to character
			246	I.A	C	A light weight rounded outline inverting alphabet, alternating between negative and positive space from character to character
			247	I.A	D	A light weight squared outline inverting alphabet, alternating between negative and positive space from character to character
			248	I.A	E	A medium weight rounded inverting alphabet, alternating between negative and positive space from character to character
			251	I.A	F	A medium weight squared inverting alphabet, alternating between negative and positive space from character to character
			252	I.A	G	A medium rounded outline inverting alphabet, alternating between negative and positive space from character to character
			253	I.A	H	A medium squared outline inverting alphabet, alternating between negative and positive space from character to character
			254	I.A	I	A bold weight rounded inverting alphabet, alternating between negative and positive space from character to character
			255	I.A	J	A bold weight squared inverting alphabet, alternating between negative and positive space from character to character
			256	I.A	K	A bold rounded outline inverting alphabet, alternating between negative and positive space from character to character
			257	I.A	L	A bold squared outline inverting alphabet, alternating between negative and positive space from character to character

			262	I.B	A	A rounded inverting alphabet alternating between standard and reverse contrast from character to character
			263	I.B	B	A squared inverting alphabet alternating between standard and reverse contrast from character to character
			268	I.C	A	A rounded inverting alphabet alternating in both contrast and space from character to character
			269	I.C	B	A squared inverting alphabet alternating in both contrast and space from character to character
J	Justified	281		J.A	A	An all-caps justified type system set to justify text to one column
			285	J.A	B	An all-caps justified type system set to justify text to two columns
			287	J.A	C	An all-caps justified type system set to justify text to three columns
			288	J.A	D	An all-caps justified type system set to justify text to four columns
			289	J.A	E	An all-caps justified type system set to justify text to five columns
			290	J.A	F	An all-caps justified type system set to change proportion incrementally from character to character
			292	J.B	A	An all-caps justified type system changing proportion exponentially from character to character
K	Kinetic	301		K.A		An alphabet formed of delineated lines, shifting in proportion in order to create an effect of optical kinetic movement
			310	K.B		An alphabet formed of dots and outline squares creating an effect of optical kinetic movement
			315	H.C		An alphabet formed of outline squares and dots creating an effect of optical kinetic movement
			318	H.D		An alphabet formed of letters with a fluctuating central axis to create the effect of optical kinetic movement from character to character

L	Letters-within-Letters	333	L.A		A Letters-within-Letters writing system constructed using an 7x7 square grid allowing for 3 layers of information with a prominent positive space
			344	L.B	A Letters-within-Letters writing system constructed using an 7x7 square grid allowing for 3 layers of information with a prominent negative space
M	Matrix	349	M.A A		An all-caps matrix alphabet formed of dots on a 3×3 grid
			353	M.A B	An all-caps matrix alphabet formed of rounded squares on a 3×3 grid
			354	M.A C	An all-caps matrix alphabet formed of rounded diamonds on a 3×3 grid
			355	M.A D	An all-caps matrix alphabet formed of diagonal pinched rounded quatrefoils on a 3×3 grid
			356	M.A E	An all-caps matrix alphabet formed of rounded triangles on a 3×3 grid
			357	M.A F	An all-caps matrix alphabet formed of diagonal rounded quatrefoils on a 3×3 grid
			358	M.A G	An all-caps matrix alphabet formed of rounded quatrefoils on a 3×3 grid
			359	M.A H	An all-caps matrix alphabet formed of rounded six pointed stars on a 3×3 grid
			360	M.A I	An all-caps matrix alphabet formed of diagonal astroid curves on a 3×3 grid
			361	M.A J	An all-caps matrix alphabet formed of pinched pointed quadrifolium on a 3×3 grid
			362	M.A K	An all-caps matrix alphabet formed of pinched rounded trefoils on a 3×3 grid
			363	M.A L	An all-caps matrix alphabet formed of circle lattice units on a 3×3 grid
			364	M.A M	An all-caps matrix alphabet formed of rounded trefoils on a 3×3 grid

365	M.A	N	An all-caps matrix alphabet formed of a range of shapes on a 3×3 grid
366	M.A	O	An all-caps matrix alphabet with letters formed of a range of shapes on a 3×3 grid
368	M.B	A	An all-caps matrix alphabet formed of dots on a 4×4 grid
369	M.B	B	An all-caps matrix alphabet formed of outline circles on a 4×4 grid
370	M.B	C	An all-caps matrix alphabet formed of squares intersected with circles on a 4×4 grid
371	M.B	D	An all-caps matrix alphabet formed of diagonal rounded crosses on a 4×4 grid
372	M.B	E	An all-caps matrix alphabet formed of octagons on a 4×4 grid
373	M.B	F	An all-caps matrix alphabet formed of pinched quatrefoils on a 4×4 grid
374	M.B	G	An all-caps matrix alphabet formed of rounded diamonds inset with rounded squares on a 4×4 grid
375	M.B	H	An all-caps matrix alphabet formed of quatrefoils inset with dots on a 4×4 grid
376	M.B	I	An all-caps matrix alphabet formed of rounded crosses on a 4×4 grid
377	M.B	J	An all-caps matrix alphabet formed of diagonal quatrefoils inset with squares on a 4×4 grid
378	M.B	K	An all-caps matrix alphabet formed of quatrefoils inset with elongated crosses on a 4×4 grid
379	M.B	L	An all-caps matrix alphabet formed of astroid curves on a 4×4 grid
380	M.B	M	An all-caps matrix alphabet formed of a range of dots inset with squares on a 4×4 grid

381	M.B	N	An all-caps matrix alphabet formed of a range of shapes on a 4×4 grid
382	M.B	O	An all-caps matrix alphabet with letters formed of a range of shapes on a 4×4 grid
383	M.C	A	An all-caps matrix alphabet formed of dots trefoils on a 5×5 grid
384	M.C	B	An all-caps matrix alphabet formed of rounded squares on a 5×5 grid
385	M.C	C	An all-caps matrix alphabet formed of diagonal pinched rounded quatrefoils on a 5×5 grid
386	M.C	D	An all-caps matrix alphabet formed of rounded quatrefoils on a 5×5 grid
387	M.C	E	An all-caps matrix alphabet formed of circle lattice units on a 5×5
388	M.C	F	An all-caps matrix alphabet formed of astroid curves on a 5×5 grid
389	M.C	G	An all-caps matrix alphabet formed of pinched pointed quadrifolium on a 5×5 grid
390	M.C	H	An all-caps matrix alphabet formed of diagonal rounded quatrefoils on a 5×5 grid
391	M.C	I	An all-caps matrix alphabet formed of diagonal quatrefoils inset with squares on a 5×5 grid
392	M.C	J	An all-caps matrix alphabet formed of pinched quatrefoils on a 5×5 grid
393	M.C	K	An all-caps matrix alphabet formed of diagonal rounded crosses on a 5×5 grid
394	M.C	L	An all-caps matrix alphabet formed of squares intersected with circles on a 5×5 grid
395	M.C	M	An all-caps matrix alphabet formed of dots inset with squares on a 5×5 grid

			396	M.A N	An all-caps matrix alphabet formed of a range of shapes on a 5×5 grid
			397	M.A O	An all-caps matrix alphabet with letters formed of a range of shapes on a 5×5 grid
N	Neo-Matrix	405		N.A	An all-caps Neo-Matrix alphabet formed of dots on a 3×3 grid with an inverted overlap
			410	N.B	An all-caps Neo-Matrix alphabet formed of circle lattice units on a 5×5 grid with an inverted overlap
			414	N.C	An all-caps Neo-Matrix alphabet formed of diagonal rounded quatrefoils on a 3×3 grid with an inverted overlap
			418	N.D	An all-caps Neo-Matrix alphabet formed of linking pinched pointed quadrifolium on a 4×4 grid with dot nodes
			420	N.E	An all-caps Neo-Matrix alphabet formed of linking pinched quatrefoils on a 5×5 grid with dot nodes
			422	N.F	An all-caps Neo-Matrix alphabet formed of linking diagonal pinched quatrefoils on a 3×3 grid with dot nodes
			425	N.G	An all-caps Neo-Matrix alphabet formed of rounded quatrefoils on a 3×3 grid with dot nodes
O	Oblique	441		O.A	An oblique continuous single line all-caps cursive with an intricate squared coiling path slanted to 24°
			444	O.B	An oblique 2-part unit based type system formed of expanding and contracting superellipse curves slanted to 20.5°
			445	O.C	An oblique 2-part unit based type system formed of decreasing unit hyperbola to parabolic curves slanted to 20.5°
			446	O.D	An oblique ultra-light rounded inverting alphabet, alternating between negative and positive space from character to character slanted to 26.5°
			447	O.E	An oblique medium weight rounded inverting alphabet, alternating between negative and positive space from character to character slanted to 26.5°
			448	O.F	An oblique all-caps Neo-Matrix alphabet formed of circle lattice units on a 5×5 grid with an inverted overlap slanted to 9.42°

		449	O.G	An oblique negative space tessellating type system formed of hexagonal letterforms slanted to 30°
		450	O.H	An oblique extreme Ultra-Black alphabet slanted to 45.2°
		451	O.I	An oblique shifting pattern alphabet formed of a rounded diagonal chequerboard slanted to 33.7°
		452	O.J	An oblique all-caps shifting pattern alphabet formed of a shifted hazard stripe pattern slanted to 20.55°
		453	O.K	An oblique all-caps matrix alphabet formed of dots on a 3×3 grid slanted to 18.2°
		454	O.L	An oblique shifting pattern alphabet formed of a shifted square grid pattern slanted to 20.55°
		455	O.M	An oblique shifting pattern alphabet formed of a rotated cross pattern slanted to 21.8°
		456	O.N	An oblique regular width alphabet formed of vertical lines, bold in foreground weight slanted to 18.43°
		457	O.O	An oblique rounded inverting alphabet alternating in both contrast and space from character to character slanted to 22°
		458	O.P	An oblique all-caps Neo-Matrix alphabet formed of rounded quatrefoils on a 3×3 grid with dot nodes slanted to 23°
		459	O.Q	An oblique quadrisected All-caps alphabet with letters formed of 4 equal congruent rectangles slanted to 19°
P	Phonetic	467	P.A	An alphabet formed of its letter's syllabic phoneme
		472	P.B	An alphabet formed of its letter's NATO phonetic code word
		476	P.C	An alphabet formed of its letter's Flaghoist communication flag
		478	P.D	An alphabet formed of its letter's semaphore positioning

Q	Quadrisect	489	Q.A	An all-caps quadrisected alphabet with letters formed of 4 equal congruent rectangles
			492 Q.B	An all-caps quadrisected alphabet with letters formed of 4 equal congruent stadium shapes
			493 Q.C	An all-caps quadrisected alphabet with letters formed of 4 equal congruent shapes
R	Recontextualised	503	R.A	A Roman all-caps alphabet formed of characters recontextualised from other modern alphabets
			507 R.B	Another Roman all-caps alphabet formed of characters recontextualised from other modern alphabets
			510 R.C	A Roman All-caps alphabet formed of sigils recontextualised from Pagan writing systems
S	Shifted Pattern	519	S.A	An all-caps shifting pattern alphabet formed of a shifted hazard stripe pattern
			523 S.B	An all-caps shifting pattern alphabet formed of a shifted square grid pattern
			526 S.C	A shifting pattern alphabet formed of a rounded diagonal chequerboard pattern
			530 S.D	A shifting pattern alphabet formed of a rotated quarter circle pattern
			533 S.E	A shifting pattern alphabet formed of a shifted dot pattern
			536 S.F	A shifting pattern alphabet formed of a rotated cross pattern
T	Tessellation	547	T.A	A tessellating type system formed of hexagonal letterforms
			552 T.B	A negative space tessellating type system formed of hexagonal letterforms
			554 T.C	A tessellating type system formed of trapezoid letterforms on a hexagonal grid

			556	T.D	A negative space tessellating type system formed of trapezoid letterforms on a hexagonal grid	
			558	T.E	A tessellating type system formed of rhombus letterforms on a hexagonal grid	
			560	T.F	A negative space tessellating type system formed of rhombus letterforms on a hexagonal grid	
U	Ultra	569		U.A	An extreme ultra-black sans serif alphabet	
			582	U.B	An extreme ultra-hairline sans serif alphabet	
			592	U.C	An extreme ultra-condensed sans serif alphabet	
V	Vertical	603		V.A	A	A wide width alphabet formed of vertical lines, bold in foreground weight
			607	V.A	B	A wide width alphabet formed of vertical lines, light in foreground weight.
			608	V.A	C	A wide width alphabet formed of vertical lines, bold in background weight
			609	V.A	D	A wide width alphabet formed of vertical lines, bold in foreground weight and bold in background weight
			610	V.A	E	A blurred wide width alphabet formed of vertical lines, bold in foreground weight and light in background weight
			611	V.A	F	A blurred wide width alphabet formed of vertical lines, light in foreground weight and bold in background weight
			612	V.A	G	A regular width alphabet formed of vertical lines, bold in foreground weight
			613	V.A	H	A regular width alphabet formed of vertical lines, light in foreground weight
			614	V.A	I	A regular width alphabet formed of vertical lines, bold in background weight

			615	V.A	J	A regular width alphabet formed of vertical lines, bold in foreground weight and bold in background weight
			616	V.A	K	A blurred regular width alphabet formed of vertical lines, bold in foreground weight and light in background weight
			617	V.A	L	A blurred regular width alphabet formed of vertical lines, light in foreground weight and bold in background weight
			622	V.A	M	A narrow width alphabet formed of vertical lines, bold in foreground weight
			623	V.A	N	A narrow width alphabet formed of vertical lines, light in foreground weight
			624	V.A	O	A narrow width alphabet formed of vertical lines, bold in background weight
			625	V.A	P	A narrow width alphabet formed of vertical lines, bold in foreground weight and bold in background weight
			626	V.A	Q	A blurred narrow width alphabet formed of vertical lines, bold in foreground weight and light in background weight
			627	V.A	R	A blurred narrow width alphabet formed from vertical lines, light in foreground weight and bold in background weight
W	Woven	635		W.A	A	A woven alphabet formed of meshing vertical and horizontal lines, bold in foreground and light in background weight
			638	W.A	B	A woven alphabet formed of meshing vertical and horizontal lines, light in foreground and bold in background weight
			639	W.B	A	A woven alphabet formed of detailed meshing vertical and horizontal lines, bold in foreground and light in background weight
			640	W.B	B	A woven alphabet formed of detailed meshing vertical and horizontal lines, light in foreground and bold in background weight
			641	W.C	A	A woven alphabet formed of intricate meshing vertical and horizontal lines, bold in foreground and light in background weight
			642	W.C	B	A woven alphabet formed of intricate meshing vertical and horizontal lines, light in foreground and bold in background weight

XYZ	Mixed system	649	XYZ. A	Gradated × Alphanumeric × Dimensional. An alphabet formed of letterforms gradated in weight, repeated based on each letter's alphanumeric code through a cavalier projection
		654	XYZ. B	Kinetic × Shifting Pattern × Gradated. An optically shifting alphabet formed of a rounded gradated square grid
		656	XYZ. C	Letters within letters × Embedded geometry × Dimensional. A 2 layer letters within letters writing system with a macro layer formed of superellipse curves with a blurred effect
		657	XYZ. D	Inverting × Letters-within-Letters × Matrix. An inverting in prominence, 2 layer letters within letters matrix writing system formed of a range of shapes
		660	XYZ. E	Matrix × Gradated × Inverting. A matrix alphabet formed of circles gradating in weight, alternating between negative and positive space from character to character
		661	XYZ. F	Neo-Matrix × Gradated × Inverting. A Neo-Matrix alphabet formed of conjoining circles gradating in weight, alternating between negative and positive space from character to character
		664	XYZ. G	Shifting Pattern × Gradated × Inverting. A shifting pattern alphabet formed of a gradating cross pattern alternating between negative and positive space from character to character
		665	XYZ. H	Neo-Matrix × Shifting Pattern × Inverting. A Neo-Matrix shifting pattern alphabet formed of a rotated stadium curve cross pattern alternating between negative and positive space from character to character
		666	XYZ. I	Alphanumeric × Gradated × Dimensional. An alphabet formed of gradated outline squares repeated based on its letter's alphanumeric code through a cavalier projection
		668	XYZ. J	Tessellation × Matrix + Dimensional. An alphabet formed of tessellating pinched trefoils with a blurred effect

672	XYZ. K	Vertical × Shifting Pattern × Inverting. An alphabet formed of an interrupted vertical line pattern alternating between negative and positive space from character to character
673	XYZ. L	Dimensional × Matrix × Inverting. A blurred Matrix alphabet formed of rounded crosses alternating between negative and positive space from character to character
674	XYZ. M	Kinetic × Shifting Pattern × Inverting. An optically shifting alphabet formed of scaled dots on a diagonal grid alternating between negative and positive space from character to character
675	XYZ. N	Gradated × Dimensional × Quadrisect. An alphabet with repeated gradated letters through a cavalier projection from 4 equal outline stadium curves
676	XYZ. O	Dimensional × Neo-Matrix × Inverting. A blurred Neo-Matrix alphabet formed of rounded crosses with inverting dot nodes alternating between negative and positive space from character to character
680	XYZ. P	Vertical × Shifting Pattern × Kinetic. An alphabet formed of a vertical line pattern shifted within units to reveal modular letterforms with an optical kinetic effect
682	XYZ. Q	Cursive × Shifting Pattern × Gradated. A cursive alphabet formed of a square pattern with rotated diagonal units revealing letterforms with gradated strokes