

BL/BLIEBE3/B/ MIRRISL/L/

NAME: RR Opaque

DESIGN: Rüdiger

SPACING+KERNING: Tiziano Marini (iKern)

RELEASE: February

VERSTON 1-20

FORMAT SET **NOTE** **NOTES** (MAP, MAPA, A)

STYLES (18): Thin, Thin Italic, Extralight, Extralight Italic, Light, Light Italic, Semilight, Semilight Italic, Regular, Regular Italic, Medium, Medium Italic, Bold, Bold Italic, Extrabold, Extrabold Italic. Black. Black Italic

SUPPORTED LANGUAGES (286):

(LATIN) Abenaki, Afaan Oromo, Afar, Afrikaans, Albanian, Alsatian, Amis, Anuta, Aragonese, Aranese, Aromanian, Arrernte, Arvanitic, Asu, Asturian, Atayal, Aymara, Azerbaijani, Bashkir, Basque, Belarusian, Bemba, Bena, Bikol, Bislama, Bosnian, Breton, Cape Verdean Creole, Catalan, Cebuano, Chamorro, Chavacano, Chichewa, Chickasaw, Chiga, Cimbrian, Cofán, Colognian, Cornish, Corsican, Creek, Crimean Tatar, Croatian, Czech, Danish, Dawan, Delaware, Dholuo, Drehu, Dutch, Embu, English, Esperanto, Estonian, Faroese, Fijian, Filipino, Finnish, Folkspraak, French, Friulian, Gagauz, Galician, Ganda, Genoese, German, Gikuyu, Gooniyandi, Greenlandic (Kalaallisut), Guadeloupean Creole, Gusii, Gwich'in, Haitian Creole, Hän, Hawaiian, Hiligaynon, Hopi, Hotçak, Hungarian, Icelandic, Ido, Igbo, Ilocano, Inari Sami, Indonesian, Interglossa, Interlingua, Irish, Istro-Romanian, Italian, Jamaican, Javanese, Javanese, Jèrriais, Jju, Jola-Fonyi, Kaingang, Kabiuverdianu, Kala Lagaw Ya, Kalaallisut, Kalenjin, Kamba, Kapampangan, Kaqchikel, Karakalpak, Karelian, Kashubian, Kikongo, Kikuyu, Kinyarwanda, Kiribati, Kirundi, Klingon, Koyra Chiini, Koyraboro Senni, Kurdish, Ladin, Latin, Latino sine Flexione, Latvian, Lithuanian, Loiban, Lombard, Low German, Low Saxon, Lower Sorbian, Luo, Luxembourgish, Luyia, Maasai, Machame, Makhuwa, Makhuwa-Meetto, Makonde, Malagasy, Malay, Maltese, Manx, Māori, Marquesan, Megleno-Romanian, Meriam Mir, Meru, Mirandese, Mohawk, Montagnais, Montenegrin, Morisyen, Murrinh-Patha, Nagamese Creole, Nahuatl, Ndebele, Neapolitan, Ngiyambaa, Niuean, Noongar, North Ndebele,

Northern Sami, Northern Sotho, Norwegian, Norwegian Bokmål, Norwegian Nynorsk, Novial, Nyanja, Nyankole, Occidental, Occitan, Oromo, Oshiwambo, Ossetian, Palauan, Papiamento, Piedmontese, Polish, Portuguese, Potawatomi, Q'eqchi', Quechua, Rarotongan, Romanian, Romansh, Rombo, Rotokas, Rundi, Sami (Inari Sami), Sami (Lule Sami), Sami (Northern Sami), Sami (Southern Sami), Samburu, Samoan, Sango, Sangu, Saramaccan, Sardinian, Scottish Gaelic, Sena, Serbian, Seri, Seychellois Creole, Shambala, Shawnee, Shona, Sicilian, Silesian, Slovak, Slovenian, Slovio, Soga, Somali, South Ndebele, Southern Sotho, Sotho (Northern), Sotho (Southern), Spanish, Sranan, Sundanese, Sundanese, Swahili, Swati, Swazi, Swedish, Swiss German, Tagalog, Tahitian, Taita, Taroko, Tasawaq, Tetum, Teso, Tok Pisin, Tokelauan, Tongan, Tshiluba, Tsonga, Tswana, Tumbuka, Turkish, Turkmen, Tuvaluan, Tzotzil, Upper Sorbian, Uzbek, Venetian, Vepsian, Volapük, Võro, Vunjo, Wallisian, Walloon, Walser, Waray-Waray, Warlpiri, Wayuu, Welsh, Western Frisian, Wik-Mungkan, Wiradjuri, Wolof, Xavante, Xhosa, Yapese, Yindjibarndi, Zapotec, Zarma, Zazaki, Zulu, Zuni (CYRILLIC) Belarusian, Bulgarian, Chechen, Erzya, Kazakh, Kyrgyz, Macedonian, Moldovan, Mongolian, Russian, Serbian, Tajik, Tatar, Turkmen, Ukrainian, Uzbek (GREEK) Greek

ABOUT RR OPAQUE

Opaque is a synthetically distilled postmodern geometric sans. By virtue of a subdued color palette and an almost anonymous tastefulness OPAQUE exults the ability to dominate or submit in either big or small sizes simultaneously.

Opaque's geometry and apertures are a negotiation of historical references¹ and an insatiable appetite for brutal simplicity – not to mimic its past but to extend its future. *Opaque*'s character is shaped by a circular “0” and enforced horizontal lines composed by the apertures and middle height. These punctuated lines are sharp and exacting. They seem to forcefully hold everything in place as if trying to create a brutal order where none is needed.

These shenanigans span across a wide range of nine weights, each with a corresponding italic at a moderately steep 15° angle. The variable font format expands this 18-style banger into an even greater typographic toolbox, making it an almost infinite kaleidoscope of options beyond the static weights and angles.

Opaque doesn't ask for your approval. It doesn't demand anything. It simply is. And yet, in its quiet insistence, it forces itself into the spaces where it's needed. Whether on take-away lightbox menus or sophisticated wine lists, intricate interface designs or plain headlines, overarching movie titles or closing credits, vast record covers or intimate lyric sheets; *Opaque* is at the service of your every day design needs.

¹ Bernard Brother & Spindler's "Lining Gothic n°82" /
 Bauer Type Foundry's "Venus" / MacKellar, Smiths & Jordan
 Co. "Gothics"

Balmorhea (63) Б; MESOPOTAMIA *Synthetic Sans*

“Pendant World” 42min. 01sec.

Jung, W.G., ‘IC Array’ «Cookbook» (Hayden, 1980) p. 40–41 [80 mV of differential input / 20 mV] — a compressor board based on the CA3080 transconductance amplifier ([OTA] Operational Transconductance Amplifier); — inputs; power supply lines (V+ and V-) — was added to the record circuit of both the EP-3 and EP-4 models / Milano, Dominic (1988). “Multi-Track Recording” ↗ Hal Leonard, p. 37. ISBN 978-0-88188-552-1. The National Semiconductor LM13600 and its successor, the LM13700Giammetti / Mario (2004). Genesis: *Il fiume del costante cambiamento*.

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Panned Auras no.8 ODECA ➤ NYC Selective Outrage

108 / 80 BT

»Hypernormalisation«

16 / 20 PT. +TRACKING (20)

Jung, W.G., 'IC Array' « Cookbook » (Hayden, 1980) p. 40–41 [80 mV d'entrée différentielle / 20 mV] — une carte de compresseur basée sur l'amplificateur de transconductance CA3080 ([OTA] Operational Transconductance Amplifier); — entrées; lignes d'alimentation (V+ et V-) — a été ajoutée au circuit d'enregistrement des modèles EP-3 et EP-4 / Milano, Dominic (1988). « Enregistrement multipiste » ↗ Hal Leonard, p. 37. ISBN 978-0-88188-552-1. Le National Semiconductor LM13600 et son successeur, le LM13700 Giammetti / Mario (2004). Genesis : Il fiume del costante cambiamento. Editori Riuniti. p. 336. ISBN 88-359-5507-6. Dunlop fabrique également une pédale de préamplification à base de FET, calquée sur le préamplificateur de l'EP-3^[20]. Jung, W.G., 'IC Array' « Cookbook ».

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«ВÉTON BRUT» (Mies van der Rohe) 1950s—1980s

Le Corbusier: *Unité d'habitation*

Юнг В. Г. «Кулінарна книга IC Array» (Гейден, 1980) стор. 40–41 [80 мВ диференціального входу / 20 мВ] — плата компресора на основі підсилювача транспровідності САЗ080 ([OTA] Operational Transconductance Amplifier); — входи; лінії живлення (V+ і V-) — було додано до схеми запису обох моделей ЕР-3 і ЕР-4 / Мілано, Домінік (1988). «Багатодоріжковий запис» → Hal Leonard, стор. 37. ISBN 978-0-88188-552-1. National Semiconductor LM13600 і його наступник LM13700Giammetti / Mario (2004). Генезис: // fiume del costante cambiamento. Редакція Ріуніті. стор. 336. ISBN 88-359-5507-6. Dunlop також виробляє педаль «попереднього підсилювача на основі FET» за моделлю попереднього підсилювача ЕР-3^[20]. Юнг В. Г. «Кулінарна книга IC Array» (Гейден, 1980) стор. 40–41 [80 мВ диференціального входу / 20 мВ] — плата компресора на основі підсилювача транспровідності САЗ080 ([OTA]).

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Modernism'20th

“CRIME IN STEREO”

0.08—0.25mm

All Of Us Strangers, UK 2023

Jung, W.G., „*C Array*“ «Kuchařská kniha» (Hayden, 1980) str. 40–41 [80 mV diferenciálního vstupu / 20 mV] — deska kompresoru založená na transkonduktančním zesilovači CA3080 ([OTA] Operational Transconductance Amplifier); — vstupy; napájecí vedení (V+ a V−) — bylo přidáno do obvodu záznamu obou modelů EP-3 a EP-4 / Milano, Dominic (1988). „Nahrávání více stop“ ↗ Hal Leonard, str. 37. ISBN 978-0-88188-552-1. National Semiconductor LM13600 a jeho nástupce LM13700Giammetti / Mario (2004). *Genesis: Il fiume del costante cambiamento*. Redakce Riuniti. p. 336. ISBN 88-359-5507-6.

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THE SUBSTANCE

Coralie Fargeat

FR, 2024 141min

«*Mémoire de Forms*»

Jung, W.G., «*I/C Array*» «*Cookbook*» (Hayden, 1980) σελ. 40–41 [80 mV διαφορικής εισόδου / 20 mV] — μια πλακέτα συμπιεστή που βασίζεται στον ενισχυτή transconductance CA3080 ([OTA] Operational Transconductance Amplifier). — εισροές· γραμμές τροφοδοσίας (V+ και V−) — προστέθηκε στο κύκλωμα εγγραφής και των δύο μοντέλων EP-3 και EP-4 / Milano, Dominic (1988). “Multi-Track Recording” ↗ Hal Leonard, σελ. 37. ISBN 978-0-88188-552-1. To National Semiconductor LM13600 και ο διάδοχός του, το LM13700Giammetti / Mario (2004). Genesis: *Il fiume del costante cambiamento*. Editori Riuniti. σελ. 336. ISBN 88-359-5507-6. H Dunlop κατασκευάζει επίσης πεντάλ «προενισχυτή με βάση το FET» με πρότυπο τον προενισχυτή του EP-3^[20]. Jung, W.G., «*I/C Array*» «*Cookbook*» (Hayden, 1980) σελ. 40–41 [80 mV διαφορικής εισόδου / 20 mV] — μια πλακέτα συμπιεστή που βασίζεται στον ενισχυτή transconductance CA3080 ([OTA] Operational Transconductance Amplifier). — εισροές· γραμμές τροφοδοσίας (V+ και V−) — προστέθηκε στο κύκλωμα εγγραφής και των δύο μοντέλων EP-3 και EP-4 / Milano, Dominic (1988). “Multi-Track Recording” ↗ Hal Leonard, σελ. 37. ISBN 978-0-88188-552-1.

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▽ PANDAMONIUM
New Bermuda
 2015 46:37min ↑

BERLIN ➤ GENEVA (18:47)

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Генезис: Il fiume del costante cambiamento. Редакція Ріуніті. стор. 336. ISBN 88-359-5507-6. Dunlop також виробляє педаль «попереднього підсилювача на основі FET» за моделлю попереднього підсилювача ЕР-3^[20]. Юнг В. Г. «Кулінарна книга IC Array» (Гейден, 1980) стор. 40–41 [80 мВ диференціального входу / 20 мВ] — плата компресора на основі підсилювача транспровідності САЗ080 ([OTA] Operational Transconductance Amplifier); — входи; лінії живлення (V+ і V−) — було додано до схеми запису обох моделей ЕР-3 і ЕР-4 / Мілано, Домінік (1988). «Багатодоріжковий запис» ↗ Hal Leonard, стор. 37. ISBN 978-0-88188-552-1. National Semiconductor LMI3600 і його наступник LMI3700Giammetti /

Mario (2004). Генезис: Il fiume del costante cambiamento. Редакція Ріуніті. стор. 336. ISBN 88-359-5507-6. Dunlop також виробляє педаль «попереднього підсилювача на основі FET» за моделлю попереднього підсилювача ЕР-3^[20]. Юнг В. Г. «Кулінарна книга IC Array» (Гейден, 1980) стор. 40–41 [80 мВ диференціального входу / 20 мВ] — плата компресора на основі підсилювача транспровідності САЗ080 ([OTA] Operational Transconductance Amplifier); — входи; лінії живлення (V+ і V−) — було додано до схеми запису обох моделей ЕР-3 і ЕР-4 / Мілано, Домінік (1988). «Багатодоріжковий запис» ↗ Hal Leonard, стор. 37. ISBN 978-0-88188-552-1.

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Pointe de Bellevue

46°15'27"N 6°53'15"E

Brutally Swiss

Dent d'Oche; 2,221 m (7,287 ft)

Jung, W.G., 'IC Array' «Cookbook» (Hayden, 1980) p. 40-41 [80 mV of differential input / 20 mV] — a compressor board based on the CA3080 transconductance amplifier ([OTA] Operational Transconductance Amplifier); — inputs; power supply lines (V+ and V-) — was added to the record circuit of both the EP-3 and EP-4 models / Milano, Dominic (1988). "Multi-Track Recording" ↗ Hal Leonard, p. 37. ISBN 978-0-88188-552-1. *The National Semiconductor LMI3600 and its successor, the LMI3700Giammetti / Mario* (2004).

Genesis: *Il fiume del costante cambiamento*. Editori Riuniti. p. 336. ISBN 88-359-5507-6. Dunlop also manufactures „FET-based preamplifier“ pedal modeled on the EP-3's preamplifier^[20]. Jung, W.G., 'IC Array' «Cookbook» (Hayden, 1980) p. 40-41 [80 mV of differential input / 20 mV] — a compressor board based on the CA3080 transconductance amplifier ([OTA] Operational Transconductance Amplifier); — inputs; power supply lines (V+ and V-) — was added to the record circuit of both the EP-3 and EP-4 models / Milano, Dominic (1988). "Multi-Track Recording" ↗ Hal Leonard, p. 37. ISBN 978-0-88188-552-1. *The National Semiconductor LMI3600 and its successor, the LMI3700Giammetti / Mario* (2004). Genesis: *Il fiume del*

costante cambiamento. Editori Riuniti. p. 336. ISBN 88-359-5507-6. Dunlop also manufactures „FET-based preamplifier“ pedal modeled on the EP-3's preamplifier^[20]. Jung, W.G., 'IC Array' «Cookbook» (Hayden, 1980) p. 40-41 [80 mV of differential input / 20 mV] — a compressor board based on the CA3080 transconductance amplifier ([OTA] Operational Transconductance Amplifier); — inputs; power supply lines (V+ and V-) — was added to the record circuit of both the EP-3 and EP-4 models / Milano, Dominic (1988). "Multi-Track Recording" ↗ Hal Leonard, p. 37. ISBN 978-0-88188-552-1. *The National Semiconductor LMI3600 and its successor, the LMI3700Giammetti / Mario* (2004). Genesis: *Il fiume del costante cambiamento*.

Editori Riuniti. p. 336. ISBN 88-359-5507-6. Dunlop also manufactures „FET-based preamplifier“ pedal modeled on the EP-3's preamplifier^[20]. Jung, W.G., 'IC Array' «Cookbook» (Hayden, 1980) p. 40-41 [80 mV of differential input / 20 mV] — a compressor board based on the CA3080 transconductance amplifier ([OTA] Operational Transconductance Amplifier); — inputs; power supply lines (V+ and V-) — was added to the record circuit of both the EP-3 and EP-4 models / Milano, Dominic (1988). "Multi-Track Recording" ↗ Hal Leonard, p. 37.

PEINTURE DE BRUIT

Guillaume L.Osorio

203.3cm × 175.5cm

004 — Hypothétique (sic.)

Jung, W.G., „C Array“ «Kuchařská kniha» (Hayden, 1980) str. 40–41 [80 mV diferenciálního vstupu / 20 mV] — deska kompresoru založená na transkonduktančním zesilovači CA3080 ([OTA] Operational Transconductance Amplifier); — vstupy; napájecí vedení (V+ a V−) — bylo přidáno do obvodu záznamu obou modelů EP-3 a EP-4 / Milano, Dominic (1988). „Nahrávání více stop“ ↳ Hal Leonard, str. 37. ISBN 978-0-88188-552-1. National Semiconductor LM13600 a jeho nástupce LM13700Giammetti / Mario (2004). Genesis: // fiume del costante cambiamento. Redakce Riuniti. p. 336. ISBN 88-359-5507-6. Dunlop také vyrábí „FET-based preamplifier“ pedál po vzoru předzesilovače EP-3^[20]. Jung, W.G., „C Array“ «Kuchařská kniha» (Hayden, 1980) str. 40–41 [80 mV diferenciálního vstupu / 20 mV] — deska kompresoru založená na transkonduktančním zesilovači CA3080 ([OTA] Operational Transconductance Amplifier); — vstupy; napájecí vedení (V+ a V−) — bylo přidáno do obvodu záznamu obou modelů EP-3 a EP-4 / Milano, Dominic (1988).

„Nahrávání více stop“ ↳ Hal Leonard, str. 37. ISBN 978-0-88188-552-1. National Semiconductor LM13600 a jeho nástupce LM13700Giammetti / Mario (2004). Genesis: // fiume del costante cambiamento. Redakce Riuniti. p. 336. ISBN 88-359-5507-6. Dunlop také vyrábí

„FET-based preamplifier“ pedál po vzoru předzesilovače EP-3^[20]. Jung, W.G., „C Array“ «Kuchařská kniha» (Hayden, 1980) str. 40–41 [80 mV diferenciálního vstupu / 20 mV] — deska kompresoru založená na transkonduktančním zesilovači CA3080 ([OTA] Operational Transconductance Amplifier); — vstupy; napájecí vedení (V+ a V−) — bylo přidáno do obvodu záznamu obou modelů EP-3 a EP-4 / Milano, Dominic (1988). „Nahrávání více stop“ ↳ Hal Leonard, str. 37.

ISBN 978-0-88188-552-1. National Semiconductor LM13600 a jeho nástupce LM-13700Giammetti / Mario (2004). Genesis: // fiume del costante cambiamento. Redakce Riuniti. p. 336. ISBN 88-359-5507-6. Dunlop také vyrábí „FET-based preamplifier“ pedál po vzoru předzesilovače EP-3^[20]. Jung, W.G., „C Array“ «Kuchařská kniha» (Hayden, 1980) str. 40–41 [80 mV diferenciálního vstupu / 20 mV] — deska kompresoru založená na transkonduktančním zesilovači CA3080 ([OTA] Operational Transconductance Amplifier); — vstupy; napájecí vedení (V+ a V−) — bylo přidáno do obvodu záznamu obou modelů EP-3 a EP-4 / Milano, Dominic (1988). „Nahrávání více stop“ ↳ Hal Leonard, str. 37. ISBN 978-0-88188-552-1. National Semiconductor LM13600 a jeho nástupce LM13700Giammetti / Mario (2004). Genesis.

'SUBSTITUTION'

$33\frac{1}{3} \text{ rpm} = 0,55 \text{ Hz}$

Citroën Karyn 16

A Model Of Reality Reworks [53:21]

Jung, W.G., «IC Array» «Cookbook» (Hayden, 1980) σελ. 40-41 [80 mV διαφορικής εισόδου / 20 mV] — μια πλακέτα συμπιεστή που βασίζεται στον ενισχυτή transconductance CA3080 ([OTA] Operational Transconductance Amplifier). — εισροές· γραμμές τροφοδοσίας (V+ και V-) — προστέθηκε στο κύκλωμα εγγραφής και των δύο μοντέλων EP-3 και EP-4 / Milano, Dominic (1988). “Multi-Track Recording” ↗ Hal Leonard, σελ. 37. ISBN 978-0-88188-552-1.

To National Semiconductor LM13600 και ο διάδοχός του, το LM13700Giammetti / Mario (2004). Genesis: *Il fiume del costante cambiamento*. Editori Riuniti. σελ. 336. ISBN 88-359-5507-6. H Dunlop κατασκευάζει επίσης πεντάλ «προενισχυτή με βάση το FET» με πρότυπο τον προενισχυτή του EP-3^[20]. Jung, W.G., «IC Array» «Cookbook» (Hayden, 1980) σελ. 40-41 [80 mV διαφορικής εισόδου / 20 mV] — μια πλακέτα συμπιεστή που βασίζεται στον ενισχυτή transconductance CA3080 ([OTA] Operational Transconductance Amplifier). — εισροές· γραμμές τροφοδοσίας (V+ και V-) — προστέθηκε στο κύκλωμα εγγραφής και των δύο μοντέλων EP-3 και EP-4 / Milano, Dominic (1988). “Multi-Track Recording” ↗ Hal Leonard, σελ. 37. ISBN 978-0-88188-552-1. To National Semiconductor LM13600 και ο διάδοχός του, το

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— εισροές· γραμμές τροφοδοσίας (V+ και V-) — προστέθηκε στο κύκλωμα εγγραφής και των δύο μοντέλων EP-3 και EP-4 / Milano, Dominic (1988). “Multi-Track Recording” ↗ Hal Leonard, σελ. 37. ISBN 978-0-88188-552-1. To National Semiconductor LM13600 και ο διάδοχός του, το LM13700Giammetti / Mario (2004). Genesis: *Il fiume del costante cambiamento*.

Editori Riuniti. σελ. 336. ISBN 88-359-5507-6. H Dunlop κατασκευάζει επίσης πεντάλ «προενισχυτή με βάση το FET» με πρότυπο τον προενισχυτή του EP-3^[20]. Jung, W.G., «IC Array» «Cookbook» (Hayden, 1980) σελ. 40-41 [80 mV διαφορικής εισόδου / 20 mV] — μια πλακέτα συμπιεστή που βασίζεται στον ενισχυτή transconductance CA3080 ([OTA] Operational Transconductance Amplifier). — εισροές· γραμμές τροφοδοσίας (V+ και V-).

«A—B [(25–38)]» ► «A—B [(25–38)]»

CASE case-sensitive punctuation and figures

88×423mm / 64x1 ► 88×423mm / 64x1

CALT x will be substituted by a multiply sign when in the proper context

Хармољўпη ► Хармољўпη

SS06 alternative form for GRK α ι λ μ π

CíUFERS ijsdag ► CíÚFERS ijsdag

LOCL(DUTCH) J/j after I/i will be substituted by ІІ/ії

finderlohn / flickering ► finderlohn / flickering

LIGA unconnected standard ligatures for fi and fl

Танцювати ► Танцювати

SS07 alternative form for Т т

«Être dans la lune!?» ► «Être dans la lune!?»

LOCL (FRENCH) space will be substituted by a thin space in the proper places

|><| </ <\> -> <-| /-> -|< ► ↑↓↔↖↗→←↔↖↗↓

LIGA arrows will be build from different glyphs

214/11¹/₃ ①❶ ► 214/11¹/₃ ①❶

SS08 alternative form for 1

14:58 20:05:34 09:20 ► 14:58 20:05:34 09:20

CALT colon will be substituted by an alt. colon in between lining figures for time

Rand., CARGO ► Rand., CARGO

SS01 alternative form for R

214/4 4⁴ ¼ ④❷ ► 214/4 4⁴ ¼ ④❷

SS09 alternative form for 4

0123456789 ► 0123456789

ONUM lining figures will be substituted by old style figures

Indianapolis ► Indianapolis

SS02 alternative form for I

(2)[6](3)[3].[8] ► ②⑥③③.⑧

SS10 circled-figure-ligatures out of parenthesis / brackets and figures

01234 01234 ► 01234 01234

TNUM proportional figures will be substituted by tabular figures

214/11¹/₈ ①❶ ► 214/11¹/₈ ①❶

SS02 alternative form for 1

0123456789 ► ①②③④⑤⑥⑦⑧⑨

SS11 figures will be substituted by white circled figures

H4S8 0123456789 ► H4S⁸ 01234⁵⁶⁷⁸⁹

SUPs / SUBs figures will be substituted by superior / inferior figures

Gregory, GROG ► Gregory, GROG

SS03 alternative form for G

0123456789 ► ①②③④⑤⑥⑦⑧⑨

SS12 figures will be substituted by black circled figures

Altar(53:44)/B[8+12] ► Altar^(53:44)/B[8+12]

SUPs / SUBs additional punc. / math. will be substituted by superior / inferior alts.

anm. Vandalism ► anm. Vandalism

SS04 alternative form for a

ДЛвгджзийклптцшщъю ► ДЛвгджзийклптцшщъю

LOCL (BULGARIAN) / SS13 Russian Cyrillic letters will be substituted by Bulgarian alternates

81/3 61/2 56 7/8 ► 8½ 6½ 56¾

FRAC figures with slashes will be substituted by precomposed fractions

Alabaster, dt. ► Alabaster, dt.

SS05 alternative form for t

Добродошли! ► Добродошли!

LOCL (SERBIAN) / SS14 Russian Cyrillic letters will be substituted by Serbian alternates

5018 / 24106 / 920 ► 5018 / 24106 / 920

ZERO zeros will be substituted by slashed zero

Andy Yesterday ► Andy Yesterday

SS06 alternative form for y

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