Monotype Catalog \& Specimen Book



TThe Monotype Keyboard, which punches a paper ribbon that governs the caster so that a text may be cast to your specifications, and ready for the press.

The Welliver is a Mac-driven digital interface that now runs the composition caster. Your text file is prepared digitally then the Mac hooked up to a circuit board runs valves
 regulating the air used to control the caster via the "spaghetti" you see above right, top. Below right are the solenoid valves $\&$ the circuit board below them.

## Swamp Press

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Catalog 23

## Swamp Press Type Catalog and Specimen Book

- NOTE - No catalog is ever complete. If you do not see what you want, inquire. Sometimes I can borrow matrices for sizes and faces not listed here. - The specimens SOMETIMES show characters which are not available. If you have specific requirements, let me know. - If you are mixing new type into your drawers send me a cap $H$ so that my type will align with yours. • "COMPOSITION" means machine typesetting can be done to your specifications. Your manuscript can be set with spacing, justification etc. \& ready for the press. When done with your project, you may return the metal for a REFUND of the metal charge or you may keep some or all of the type to put into cases for future hand setting. - We now have the WELLIVER digital system for driving the caster, thus eliminating the keyboard. DISPLAY means that one character is cast until it is done and then a new character is cast, and so on, allowing only fonts, sorts and hand composition to be available. IN GENERAL machine composition runs 6 to 12 point although some faces have comp up to 24 point. Many of the classic and newer designs run "small comp" to 14 point and "large comp" to 24 point. But in general 14 to 72 point is hand comp. - Full page SPECIMEN SHEETS, showing particular faces in their many sizes and variations are available in pdf or printed versions. - Separate catalogs of our vast holding of ornaments and signs are available.

Ed Rayher

# This book is divided into four sections: 

I. Serif<br>II. Sans Serif \& Scripts<br>III. Gothics<br>IV. Unique \& Foreign Faces<br>End Matter: Font Schemes \& Misc. Info

Faces are shown in alphabetical order within each section.

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# I. Serifs 



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> Alternate Gothics: see Section III: Gothics
> American Garamond: see Garamond, American
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Antique Bold \#144
ABCDEFGHIJKLMNO
PQRSTUVWXYZ\&RE
abcdefghijklmnopqrs
tuvwxyzae fififfifif
\$1234567890\& ., - : : ; ?

DISPLAY: Roman: I4, I8, 24, 30 (fonts, sorts, hand-setting only)

# Antique, Bold Condensed \#|45 <br> ABCDEFGHIJKLMNOPQR STUVWXYZ\&EE <br> abcdefghijklmnopqrstu <br> vwxyzææ fifl ff fif fil \$1234567890£ ., -’: :! ? 

DISPLAY: Roman: I4, 18, 24, 30, 36

## Antique, Modern \#26 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\& $E ⿷$ abcdefghijklmnopqrstuvwxyzæœ fiffffffiff $\$ 1234567890$.,-‘':;!?

Roman Composition: 8, 10, 12, 14 (+ accents) (fonts, sorts \& machine composition)

# Antique, Modern Condensed \#76 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\&届 abcdefghijklmnopqrstuvwxyzæœ fiffffffiff \$1234567890 .,-‘’:;!? <br> Roman Composition: 9 

Antique Old Style \#16I (English Monotype) ${ }^{\dagger}$

## ABCDEFGHIJKLMNOPQRSTUVWXYZ

 abcdefghijklmnopqrstuvwxyzfiffffffifflæ ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyzfiflfffifflow
alternative figures f235
1234567890
1234567890
1234567890
Roman: I4, 18, 24 (all large composition)
Artcraft (Ludlow) (Lanston Monotype specimen shown)
(c. 1930, originally designed for BB\&S by Robert Wiebking)

A B CDEFGHIJKLMNOP QR S T U V W X Y Z $\mathcal{E}$
abcdeffghijklmnopqrstu vwxyz fifl ff ff fll

$$
\$ 1234567890 \text {. , - ': ; ? ? }
$$

Roman: I 8 (Special Ludlow casting only)

[^0]
## BAKER <br> by RUSSELL MARET

An original font designed by Russell Maret, \& cast from matrices engraved at Swamp Press. The design is based on letter carvings on the Tomb of Eurysaces the Baker (ca. 50-20BC) outside Rome, Italy.

## ABCDEFGHIJKLMNOP QRSTUVWXYZE I T \$1234567890-.,:!!?"•••

24 Point I/4 strength font (8A) with extra kerned characters and Tall "l" and "T" on 30 pt bodies $\$ 125$. ( $1 / 2$ strength, \$225)


> Baskerville (English Monotype) \#|69
> (c. 1923 rendition of the type used by Baskerville in his 1757 quarto Virgil.)
> ABCDEFGHIJKLMNOPQRSTUVWXYZ\& ÆE ABCDEFGHIJKLMNOPQRSTUVWXYZ \& EGE abcdefghijklmnopqrstuvwxyzfiflffffifflæœABCDEFGHIJKLMNOPQRSTUVWXYZE゚ AEE abcdefghijklmnopqrstuvwxyzfiflfffiffle๗
Roman，Italic，Small Caps Composition：8，9，I0， 11 ， $12 ;$＋Quaints；
Roman Large Composition：I4，I 8
Small Composition： 12 on 14 Long ascenders \＆descenders
DISPLAY：Roman \＆Italic： $14,18,24,30,36$
ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ÆEE
abcdefghijklmnopqrstuvwxyzæœ
\＄1234567890 \＄1234567890
fi fl ff ffi ffl．，－＇：$: ;$ ！？f fi ff ft fli ct
ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ÆモE
ABCDEFGHIJKLMNOPQRSTUVWXYZE゚ $\notin E$
abcdefghijklmnopqrstuvwxyzaณ
$\$ 1234567890$ \＄1234567890
fi fl ff ffi ffl ：：！！？ $\int \sqrt{2} \int f f t l i d$

Roman，Italic \＆Small CAps Composition：6，7，8，9，I $0,1 \mathrm{I}, \mathrm{I} 2+$ accents \＆quaints DISPLAY：Roman \＆Italic： $14,18,24,30,36$

## Baskerville Bold \＃453 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ abcdefghijklmnopqrstuvwxyz fiflffffiffl $\$ 1234567890 .,^{-6}: ;$ ！？（）［］

Roman Composition：8，9，10，II， 12

## Bell（English Monotype）\＃34I

c．I932 copy based on the original punches \＆matrices by John Bell（I745－｜83｜）

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆たEE

## ABCDEFGHIJKLMNOPQRSTUVWXYZ ÆモE

 abcdefghijklmnopqrstuvwxyzfiffffffifflææ ABCDEFGHIJKLMNOPQRSTUVWXYZ®歴E abcdefghijklmnopqrstuvwxyzfifffffffflea 12345678901234567890 Roman composition： 14 Display Italic： 14

Bembo（English Monotype）\＃270
Brought out by Stanley Morrison c．I929，based on Griffo＇s roman for Cardinal Bembo＇s de Aetna of I495，published by Aldus Manutius．
The companion italic based on Tagliente＇s Chancery cursive c．I 529.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ÆCE

ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆Æモ
abcdefghijklmnopqrstuvwxyzfiflffffifflæ
ABCDEFGHIJKLMNOPQRSTUVWXYZE AEE
abcdefghijklmnopqrstuvwxyzfifffffifflece
 selected alternative and additional characters
$234567890_{\text {F } 537} \quad \mathrm{R}_{203} \quad \mathrm{M}_{145} \quad R_{224} \quad 1234567890$ F538

Roman，Italic \＆Small Caps Composition：6，8，9，I0，II，I2， $13,14+$ accents Roman \＆Italic Large Composition： 16

# Bembo \#405 (Lanston) ABCDEFGHIJKLMNOPQRRSTUVWXYZ\&ÆGE abcdefghijklmnopqrstuvwxyzæœ fifffffiff \$1234567890 .,-‘’;!? [] () ${ }^{\star}+\mathbb{\$}$ \$1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆG ABCDEFGHIJKLMNOPQRRSTUVWXYZE AEC abcdefghijklmnopqrstuvwxyzœœœ fifffffifl \$1234567890 :;!? \$1234567890 <br> Roman \& Italic Display: I4, I 8, 24, 30, 36 

Bembo Bold (English Monotype) \#428 ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE abcdefghijklmnopqrstuvwxyzfiffffffifflæœ ABCDEFGHIJKLMNOPQRSTUVWXYZ\& $E \in$ abcdefghijklmnopqrstuvwxyzfifffffifflex
 ALTERNATIVE CHARACTERS
1234567890 F839 $\quad \mathbf{f}_{180} \quad \mathrm{ff}_{231} \quad \mathbf{R}_{203} \quad \boldsymbol{R}_{224} \quad \mathbf{1 2 3 4 5 6 7 8 9 0}_{\text {F1390 }}$

Roman and Italic Composition: 8, 9, I0, I2, I4 + accents
Below a Monotype caster moving a new line of type into the galley. Note the lines are justified with all spacing included.


## Letter Anatomy




Bernhard Fashion - see Scripts


# ABCDEFGHIJKLMNOPQRSTUVWXYZ 

 abcdefghijklmnopqrstuvwxyz .,;:!?'\$1234567890Special DISPLAY casting: I 2 , I4, 36
Beton Bold Caps (Linotype; Digital specimen below)

# ABCDEFGHIJKLMNOPORSTUVWXYZ 

Special DISPLAY casting: 30
Beton Extra Bold (Linotype; Digital specimen below)

## ABCDEFGHIJKLMNOPORSTUVWXYZ

Special DISPLAY casting: $18,30,36$
Beton Open ${ }^{\dagger}$ (Bauer) ${ }^{\dagger \dagger}$ aka "Antique Open" or "Stymie Bold Open"
ABCDERGEINTRL MNOPORSTUVWZY Mes


DISPLAY: 24\# I = 20 point ${ }^{\text {tElectroplated Thompson Mats }}$
$\dagger \dagger$ In the parens is listed the foundries that made the mats and in this case the specimen is taken from Typefounders of Chicago. To make matters more complicated my matrices were probably made by the Thompson company. These mats were made by electro-depositing copper into a brass blank into which was inserted a piece of lead type. Once the electroplating was complete, the type was removed and the mat machined, making it was ready for casting. This method was used both legitimately (most Lanston Monotype display mats were made this way) and as a way to pirate designs from other foundries. Composition and English Display mats were made by plunging a hardened steel punch into brass, bronze or aluminum.

# Binney Old Style \#2 I <br> (Similar to Ronaldson, cut in Scotland c. I863) 

# ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE abcdefghijklmnopqrstuvwxyzæœ fiffffffiff \$1234567890 .,-‘:;!? \$1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EE ABCDEFGHIJKLMNOPQRSTUVWX YZ尔 $A E E$ abcdefghijklmnopqrstuvwxyzaœ fifffffifl $\$ 1234567890 \quad: ;!? \$ 1234567800$ <br> Roman \& Italic Composition: $4 \mathrm{I} / 2,6,7,8,10,1 \mathrm{I}, \mathrm{I} 2+$ accents <br> Small Caps: 4 I/2, 7, 8, II, 12 <br> DISPLAY: Roman: I4, I8, 24, 30, 36 

Bodoni Black (Ludlow \# 3-H)

Characters in Complete Font
A BCIDEGH I JKLMNP P (1) R S T U W XYZA\$123

4567890
a bedefghio jkimmopqr
sturw y $\mathbf{t}$
. : , ; - ' $!$ ? - () [] *
The per cent mark is made to all sizes. It may be purchased separately.


DESIGNS 67
Rare models
24 Point Ludlow 3-H Bodoni Black
Length of lower-case alphabet: 386 points

## GDOD DESIGN 10 For display heads

18 Point Ludlow 3-H Bodoni Black
Length of lower-case alphabet: 284 points

## VALUABLE TIME IS 11 Saved with this system

14 Point Ludlow 3-H Bodoni Black
Length of lower-case alphabet: 216 points

## DISPLAY TYPEFACES 45

 Are ever in active demand 12 Point Ludlow 3-H Bodoni BlackLength of lower-case alphabet: 186 points
A LUDLDW TYPE DESIGN 12 For newspaper display heads 10 Point Ludlow 3-H Bodoni Black Length of lower-case alphabet: 167 points
(not shown to size)

## Bodoni Light \#I75

Bodoni was created by Giambattista Bodoni c. I760-I8IO and was immensely popular up to the I850's. Morris Fuller Benton of ATF popularized revised versions 1908-1915, and Bauer Bodoni, c. 1926 by Heinrich Jost is yet another updated version.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ECE abcdefghijklmnopqrstuvwxyzæœ fiffffffffl $\$ 1234567890$.,-‘:;!? \$1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE $A B C D E F G H I J K L M N O P Q R S T U V W X Y Z \& ~ A E E ~$ abcdefghijklmnopqrstuvwxyzæ๙ fiflffffiffl $\$ 1234567890$ ::!? <br> Roman Composition: 6,7,8,9,10,12 + accents Italic: 6, 7, 9, I0, 12 Small Caps: 6, 7, 9, 10, 12 DISPLAY: Roman \& Italic: I4, I 8, 24, 30, 36

## Bodoni \#375 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fiffffffiffl $\$ 1234567890$.,-‘:;!? ABCDEFGHIJKLMNOPQRSTUVWXYZ\& ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fiflffffiff $\$ 1234567890$

Roman \& Italic \& Small Caps Composition: 6, 7, 8, 9, I0, II , I2,
Roman \& Italic Large Composition: 14, 18
DISPLAY: Roman: $14,18,24,30,36,42,48,72$
Italic: $14,18,24,30,36,42,48,60,72$


The Monotype cellular composition matrix has a punched cavity at the top into which molten type metal is injected- which forms the printing surface of a piece of movable type. In the standard I $5 \times 15$ matrix case 225 mats are arranged in 15 rows of 15 mats. Each row casts type with the same set width, thus in theory 15 set-sizes may be cast from one matrix case.
Bodoni Book \#875
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
abcdefghijklmnopqrstuvwxyz fifffffiffl
$\$ 1234567890 \quad .,-$ e ce ":弓!? ( ) []
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
abcdefghijklmnopqrstuvwxyz fiflffffiff
$\$ 1234567890$ : ;c" "!?
Roman, Italic \& Small Caps Composition: 6, 7, 8, 9, I0, II, I2
DISPLAY: Roman: 14, 24, 30
Italic: 14 (inc), 18, 24, 30, 36

## Bodoni Bold \#275 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ECE

 abcdefghijkImnopqrstuvwxyzæœ fiffffffiff $\$ 1234567890$.,.‘е":;!?ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE abcdefghijklmnopqrstuvwxyzæoe fiflffffiffl $\$ 1234567890$.,-‘‘: :;!?
Roman \& Italic Composition: 6, 7, 8, 9, I0, II, 12 DISPLAY: Roman \& Italic: $14,18,24,30,36,42,48,60,72$

## Bodoni Bold Condensed \#775

ABCDEFGHIJKLMNOPQRS T U V W X Y Z \&
abcdefghijklmnopqrstuv w $x$ y $z$ fi fl ff fil fll
 DISPLAY: Roman: I4, I 8, 24, 30, 36, 42, 60, 72, 72H4

# Bodoni Bold Panelled \#575 $\mathrm{A} \mathbb{B} \mathbb{C} \mathbb{E} \mathbb{F} \mathbb{H} \mathbb{I} \mathbb{K} \mathbb{L}$ $\operatorname{MND} \mathbb{O} \mathbb{R} S T \mathbb{V} \mathbb{W}$ <br> X Y Z \& I $\mathbb{1}$ <br> DISPLAY: Roman: 24, 30, 36, 36H4 * 

* Lanston's "H4" designation stands for a "Titling" version, in other words there is no lower case or descender position, so the whole body is taken up with the capitals. Thus a 36 H 4 reads much larger than the body size of 36 point suggests, and a cap in 72 point regular would be much smaller in height.

Bodoni Bold Shaded \#I94
$\mathbb{A B C D E} \mathbb{E} \mathbb{H} \mathbb{I} \mathbb{I} \mathbb{K} M \mathbb{M} O P Q R S T U V W X Y Z \&$
 $\$ 1234567890$

DISPLAY: Roman: I2, 14, I8, 24, 30, 36
Bodoni, Ultra \#675
AECIEFGHIJKLMNDP QRSTUVWXYZ E AE TE
abedefghijklmmopqust
uvwxyzat
\$1234567890..,-゚9:9:? ||()
AHCIEEGHIJKLMNDP
CRSTUVWXYZ
abedefghijlelmmopqrs

\$12:45 $\boldsymbol{6} \boldsymbol{8} \boldsymbol{8 9} \boldsymbol{0}$
DISPLAY: Roman \& Italic: 8, I0, I2, I4, I8, 24, 30, 36, 42, 48, 60, 72

## Bodoni, Recut Bold \#975

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE <br> abcdefghijklmnopqrstuvwxyzæœe fiffffffiffl $\$ 1234567890$., бе яее ":;!?

Roman Composition: 6, 7, 8, 9, 10, II, I2
Bookman Old Style \#98 aka Antique Old Style Originally made as a bold for Miller \& Richard's "Old Style" c. 1925 by Ludlow ABCDEFGHIJKLMNOPQRSTUVWXYZ\&たE abcdefghijklmnopqrstuvwxyzæœ fiffffffiff \$1234567890 .,-‘:;!?

ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&゙ EGE abcdefghijklmnopqrstuvwxyzæœ fiflffffiff $\$ 1234567890$.,-‘’:;!?
Roman \& Italic \& Small Caps Composition: 6, 7, 8, 9, I0, II , 12 DISPLAY: Roman \& Italic: $14,18,24,30,36$ Roman only 20, 48

Bookman, New \#398
ABCDEFGHIJKLMNO
PQRSTUVWXYZ\& $\mathbb{E}$
abcdefghijklmnopqrs
tuvwxyzæœfiflff ff \$1234567890\& ., -': ; ! ?

DISPLAY: Roman: $14,18,24,30,36,48,60,72$

Braille: see Unique Faces section

Broadway \#306
ABCDEFG
HIJKLMNO
DQRSSJST
UVWXYZ\&
\$12345
67890
abcdefghi
jKImm@pad
rsftuvWX
y Z..: : = - : ?
DISPLAY: Roman: $12,14,18,24,30,36$
Broadway Engraved \#307
A\|B IDIE
G H \|
MNDIDR
f S Jf TIUV
WXYZ
112345
7 8910..::
$\square 9 ?$
DISPLAY: Roman: I4, I8, 24, 30, 36

## Bruce Old Style \#3 I

By Sol Hess in 1909, based on the Bruce Foundry Old Style \#20 of 1869.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&たE abcdefghijklmnopqrstuvwxyzæœ fiffffffiff \$1234567890 .,-'‘;!? \$1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EE ABCDEFGHIJKLMNOPQRSTUVWXYZ®RE abcdefghijklmnopqrstuvwxyzcea fiffffffifl $\$ 1234567890$ : $:!$ ? \$ 1234567890

Roman, Italic \& Small CAPs Composition: $6,7,8,9,10,11,12+$ accents

## Bulmer \#462

This is the Lanston version, The English version which I don't have is c. I 936 based on William martin's design cut forWilliam Bulmer in about 1790

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

 abcdefghijklmnopqrstuvwxyz fiflffffiffl .,-": $;!$ ? () — $\$ 1234567890 \% \quad 1 / 41 / 23 / 41 / 83 / 85 / 87 / 8 \quad \$ 1234567890$ ABCDEFGHIJKLMNOPQRSTUVWXYZ\& ABCDEFGHIJ才KLMNOPQRSTUVWXYZ \& abcdefghijklmnopqrstuvwxyz fiflffffifl \$1234567890 ,-‘’:;!? \$123456789oRoman, Italic \& Small CAPS Composition: 6, 7, 8, 9, I 1 , 1 I , 12 DISPLAY: Roman \& Italic: $14,16,18,24,30,36$


Display Matrix

[^1]
## Caledonia Bold (Linotype)* <br> ABCDEFGHIJKLMNOPQRSTUV  abcdefghijklmnopqrstuvwxyz

Special DISPLAY casting: I8 (I8 8445 )
*Linotype and Intertype were competitors with Monotype and made slug-casting machines. With a special mold and holder normal hand-set type may be cast from these mats on the Thompson caster, although the process is very slow and of course machine composition is impossible on the Thompson.

## Cameo (Ludlow \#|9)

R.H. Middleton circa 1926. Perhaps one of his first designs for Ludlow.

Seems to be an open face for Caslon.
For Fine Contrast 59
24 Point Ludlow No. 19 Cameo, 12 to 72 Point
Special DISPLAY casting: Roman: $12,14,18,24,30^{*}$
*(Caps only)

Giant type. Note the two hollows inside the type body. Giant type has a depth of drive of $0.065^{\prime \prime}$ in most cases, deeper than Lanston composition Monotype ( $0.030^{\prime \prime}$ ), or English composition ( $0.050^{\prime \prime}$ ) or Thompson / Lanston / English Display to 36 point: 0.050". The "depth of drive" is the business end of the character that rises up from the body, and includes the face and beard.


Giant Caster Matrix

Caslon, American \#637
ABCDEFGHIJKLMNOPQRS TUVWXYZ\&
abcdefghijklmnopqretuv $w \mathbf{x} y \mathbf{z}$ fi fl ff ffiff


DISPLAY: Roman: 42, 60, 72; Italic: 42, 48, 60, 72
ABCDEFGHIJKLMNOPQRS $T U V W X Y Z \mathcal{B}$
abcdefghijklmnopqrstuvw $x y z$ fi fl ff ffi ffl $\$ 1234567890$., - ': ; ! ?

Caslon, New \#537
ABCDEFGHIJKLMNOPQ RSTUVWXYZ\&AE
abcdeffghijklmnopqrstu vwxyzæ fifliff ffifl \$1234567890 ., -': ; ? ?

ABCDEFGHIJKLMNO PQRSTUVWXYZ \&
abcdefghijklmnopqrst $u v w x y \approx f i f l$ ff ffi fl
$\$ 1234567890 \quad ., \cdot: ;!?$
DISPLAY: Roman: 14, 18, 24, 30, 36, 48 G Italic: 14, 18, 24, 30, 36

$$
\begin{aligned}
& \text { Caslon Old Style, English \#37 (Lanston) }{ }^{\dagger} \\
& \text { ABCDEFGHIJKLMNOPQRSTUVWXYZ\&たCE } \\
& \text { Roman, Italic \& Small Caps Composition: 6, 7, 8, 9, I } 1 \text {, I I , } 12 \text {; (7 no Small CAPS) } \\
& \text { DISPLAY: Roman \& Italic: } 14,18,24,30,36 \\
& \text { Also see Foreign section for } 30 \text { pt Greek version of this face. } \\
& \text { c. } 1915 \text { made from a Caslon specimen of } 1734
\end{aligned}
$$

abcdefghijklmnopqrstuvwxyzfifffffiffro
ABCDEFGHI于 KLMNOPQRSTUVWXYZ छo AE
abcdefghijklmnopqrstuvwxyzfifffffiflace

> Roman, Italic, small caps I2; swash + quaints (with long s) Roman \& Italic Large Composition: I8, 24

Caslon began in 1725 with William Caslon starting the Caslon Type Foundry which endured for three generarions．The faces were based on 17th century Dutch types．Versions of Caslon were introduced in a specimen sheet in 1734．The US Constitution and Declaration of Independence were both printed in Caslon．
Caslon Old Style, Inland \#|37
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&Æモabcdefghijklmnopqrstuvwxyzæœ fifffffiff\$1234567890 .,-‘:;!? \$1234567890ABCDEFGHI JKLMNOPQRSTUVWXYZ\&ÆEE
ABCDEFGHI JKLMNOPQRSTUVWXYZछั EEabcdefghijklmnopqrstuvwxyzace fiffffiff$\$ 1234567890$ :;!? \$1234567890
Roman, Italic \& Small Caps Composition: 8, 9, I 0,12
Caslon Old Style (Mackellar) \#337 ABCDEFGHIJKLMNOPQRSTUVWXYZ\&たE abcdefghijklmnopqrstuvwxyzæœ fiffffffiff \$1234567890 .,-‘‘’:;!? \$1234567890
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆEE ABCDEFGHI7KLMNOPQRSTUVWXYZ® EEE abcdefghijklmnopqrstuvwxyzace fiflfffffl $\$ 1234567890$.,-'‘'': !!? \$1234567890
Roman, Italic \& Small Caps Composition: 7, 8, 9, I0, II, I2 + accents Long Descenders: 7, 8, 9, 10, II, I2 DISPLAY: Roman \& Italic: $14, I 8,24,30,36,+R: 22,36 H 4$ Small Caps: 14, I8, 24 Swash: II, I4, I8, 24, 30, 36, 42, 48
Quaint Characters: Roman \& Italic: I4, I8, 24, 30, 36 (all incomplete.)

[^2]

> Caslon Old Style \#437
> A B C D E F G H I J K L M N O P QR S T U V W X Y Z \& abcdefghijklmmopqrstuv wxyz fiflff ffiff \$1234567890., -', : ; ! ?)
> $A \mathcal{A} B \mathcal{B} C D \mathcal{D} E \in F G G H I J \nexists$ $K K L \mathcal{L} M \mathscr{A} N \mathcal{N} O P Q Q \mathscr{Q} R$ $S T \mathcal{T} U V \cup W X Y \Upsilon Z \mathcal{O}$ abcdefghijkklmnopqrstuv bw bo x y zzct fifldfffifl $\$ 1234567890$., - '’: ; ! ?

DISPLAY: Roman: 42, 48, 72 Italic: 42, 48, 60, 72

True-Cut Caslon (Ludlow)
Special Display Casting: 22 pt Roman

Characters in Complete Font
ABCDEFGHIJK LMNOPQRSTUV W X Y Z \& \$ 123456 7890 abcdefghijk lmopqrstuvwxyz ff fiffiff fl.:,;-‘'!?()-

## Caslon Old Style Bold \#79 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆEE abcdefghijklmnopqrstuvwxyzæœ fiffffffiffl \$1234567890 .,-‘’:;!?

Standard C2 Arrangement for sizes up to and including 12 Point. Special Arrangement for 14 and 18 Point.
(Can be combined in Special Arrangement with Caslon Bold Italic for Monotype Machine Typesetting in sizes up to and including 12 Point.)
Machine Typesetting - 5 to 12 Point, 82 Characters; 14 and 18 Point, 78 Characters Long Descenders in 6, 8, 10 and 12 Point: $\delta \mathbf{j} \mathbf{~} \mathbf{y}$

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE

(Small Caps are available in 9, 10, 11 and 12 Point and can be combined in Special Arrangement with Caslon Bold and Caslon Bold Italic.)

Roman Composition: $5,6,7,8,9,10, \mathrm{II}, \mathrm{I} 2$
Italic Composition: 6,8,10,12
DISPLAY: Roman \& Italic: $14,18,24,30,36,42,48,60,72$
Accents: Roman: I4, I8, 24, 30, 36

## Caslon Condensed \#|I3

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE

 abcdefghijklmnopqrstuvwxyzæœ fiflffffiffl \$1234567890 .,-‘’:;!?Roman Composition: 6, 8, 10, 12
DISPLAY: Roman: I4, I8, 24, 30, 36, 60, 72
Caslon Old Roman \#78

## A B CDEFGHIJKLMNOPQ

 R S T U V W X Y Z \& $\mathbb{E}$ ©abcdefghijklmnopqrstuvwxyz æœ fiflffff ffl \$1234567890£ ., -':;!?

Roman Composition: 6, 8, 10,12
DISPLAY: Roman: I4, I8, 24, 36

## Centaur (English Monotype) \#252

c. 1929 by Bruce Rogers, based on Robert Wiebking's cuttings in 19|4, ultimately based on Jenson's 1470 Venetain face. The italic, Arrighi, was designed by Frederick Warde and based on Chancery Face used by Arrighi in I524.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆEE

ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE
abcdefghijklmnopqrstuvwxyzfiflffffifflæœ
ABCDEFGHIJKLMNOPQRSTUVWXYZE EGE abcdefghijklmnopqrstuvwxyz fiflffffflace

Roman, Italic \& Small Caps Composition: $10,12+$ accents;
Large Composition Roman \& Italic: $14,16,18,24$
DISPLAY: Roman 30, 36
—See Eusebius and Eusebius Open for a nice companion display face-

## Century Old Style \#I57

Designed by DeVinne and Linn Boyd Benton for the Century magazine in 1894. They wanted a darker, more readable face. Morris F. Benton designed more versions at ATF around 1900.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&たE abcdefghijklmnopqrstuvwxyzæœ fiffffffiffl $\$ 1234567890$.,-‘’:;!?

ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆEE ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE abcdefghijklmnopqrstuvwxyzæce fiffffffifl $\$ 1234567890$ :;!?

Roman, Italic \& Small Caps Composition: 6, 8, 9, I 0,12
DISPLAY: Roman: I4, I8, 36

# Century Bold \#I I8 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EE abcdefghijklmnopqrstuvwxyzææ fiffffffiffl \$1234567890 .,-‘’:;!? <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\& EEE abcdefghijklmnopqrstuvwxyzaœe fiffffffifl $\$ 1234567890$.,-‘’:;!? <br> Roman Composition: 6, 8, 10, 12 Italic Composition: 8, 10, 12 <br> DISPLAY: Roman: $14,18,24,30,36,48,72$ <br> Italic: I4, I8, 24, 30, 36 

Century Bold Condensed \#4I8
(Digital specimen below)

## ABCDEFGHIJKLMNOPQRSTUVWXYZ abcedfghijklmnopqrstuvwxyz .,;:?! \$1234567890

Roman Display: 24, 30, 36
Century Expanded \#20
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE abcdefghijklmnopqrstuvwxyzæœ fiffffffiff
\$1234567890 .,-‘’:;!? ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EE abcdefghijklmnopqrstuvwxyzææ fiffffffifl $\$ 1234567890$ :;!?

Roman, Italic \& Small Caps Composition: 6, 7, 8, 9, I0, II , I2
Large Composition: I 4 Italic
DISPLAY: Roman: I4, I8, 24, 30, 36, 42
Italic: I4, I 8, 24, 30, 36
Century School Book \#420Based on the type made for Century magazine in 1894
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fiffffffiff \$1234567890 .,.‘‘:;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&abcdefghijklmnopqrstuvwxyz fiflfffffl$\$ 1234567890$ :;!?
Roman, Italic \& Small Caps Composition: 6, 7, 8, 9, I0, II, 12 + accentsRoman Large Composition: I3, 14, 16, I8DISPLAY: Roman: 14, 16, 18 (accents for 14, 18, 24, 30, 36)Italic: I4, I6, I 8, 24, 36, 48
Century School Book Bold \#620
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fiffffffiffl \$1234567890 .,-"‘:!!?
Roman Composition: 6, 8, I0, I I, I2DISPLAY: Roman: I 8, 24, 30, 36
Cheltenham Old Style \#64
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&Æモ abcdefghijklmnopqrstuvwxyzæœ ctst fiffffffiff \$1234567890 .,‘‘‘:;!?"
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\&EE abcdefghijklmnopqrstuvwxyzæcc fifffffifl ..... $\$ 1234567890$.,-‘’:!? ?
Roman \& Italic Composition: 6, 8, 10, 12 DISPLAY: Roman \& Italic: $14,18,24,30,36$ 14 \& 18 Roman and Italic accented characters

Cheltenham Old Style Bold \#86
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆGE abcdefghijklmnopqrstuvwxyzæœ fiflffffiff \$1234567890 .,-‘’:;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE abcdefghijklmnopqrstuvwxyzœœ fifffffiff $\$ 1234567890$.,-‘‘:;!?

Roman Composition: 8, 9, 10, 12 Italic Composition: 8, 9, 12 DISPLAY: Roman \& Italic: $14,18,24,30,36,42,48,60,72$
Cheltenham Bold Condensed \#88
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&たE
abcdefghijklmnopqrstuvwxyzææ fiffffffffl
\$1234567890 .,-‘’:;!?
ABCDEFGHIJKLMNOPQ
RSTUVWXYZ\& $\mathbb{C}$ E
abcdefghijklmnopqrstuvwxyz

> \$1234567890., -‘’: ! ?
> Roman \& Italic Composition: 6, 8, 10,12
> DISPLAY: Roman: $14,18,24,30,36,42,48,60,72$
> Italic: I4, I8, 24, 30, 36, 60, 72

Cheltenham Bold Extended \#287

# ABCDEFGHIJKLMNOPQR 

 STUVWXYZ\& E CEabcdefghijklmmopqretu
v Wxyza@ \$1234567890 ., - ': ; ? ?

Roman Composition: 6
DISPLAY: Roman: $12,14,18,24,30,36$

## Cheltenham-Bold Extra Cond \#|4| <br> ABCDEFGHIJKLMNOPDRST U V W X Y Z \& E E <br> abcdefghijklmnopqrstuvw <br> xyzæ $\mathfrak{x}$ fiffffifl <br> \$1234567890£ ., '': ; ! ?

DISPLAY: $14,18,24,30,36,48,60,72$

## Cheltenham Bold Outline \#I2



Roman Composition: 12 DISPLAY: Roman: I8, 30, 36
Cheltenham Old Style was designed by Bertram Goodhue in 1896 for D.B. Updike who was inspired by a Mr Kimball of teh Cheltenham Press in NY.
M.F. Benton designed 18 variations at ATF from 1904-|9| I. The faces were popular and eventually marketed as a family to printers.

## Cheltenham Bold Shaded \#2I8

MONOTYPE SHADED TYPE FACES Cast brand new for every job, give the job a sharp, clean-cut appearance DISPLAY: Roman: I2, I4, I8, 24, 30, 36

Cheltenham Old Style Condensed \#264 ABCDEFGHIJKLMNOPQRST U V W X Y Z \& Qu
abcdefghijklmnopqrestuvwxyz fiffffflll ct st \$1234567890, , -': ; ! ?'"

DISPLAY: Roman: I4, I8, 24, 30, 36
Cheltenham Inline \#286

## $\mathbb{C} \mathbb{N}$ BE REDUCED

The Monotype Does This Through
Its $\mathbb{N}$ om-Distribution System
$\$ 1234567890$
DISPLAY: 24, 30, 36
Cheltenham Inline Extended \#285

## $\mathbb{A} \mathbb{B} \mathbb{C} \mathbb{E} \mathbb{G} \mathbb{H} \mathbb{I} \mathbb{K} \mathbb{M} \mathbb{N}$

$\mathbb{O} \mathbb{P} \mathbb{R} \mathbb{S} \mathbb{U} \mathbb{V} \mathbb{W} \mathbb{X} \mathbb{Y} \mathbb{Z} \mathbb{S}^{S}$ abcdefglhijlylma


Cheltenham Medium \#I86
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&FGE
abcdefghijklmnopqrstuvwxyzæœ fifffffiffl
$\$ 1234567890$.,-': :;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\&E
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
abcdefghijklmnopqrstuvwxyz fifffffffl
$\$ 1234567890 \quad .,-‘: ;!?$
Roman Composition: I2
DISPLAY: Roman:72, Italic: 36

Cheltenham Wide \#I 64
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE abcdefghijklmnopqrstuvwxyzæœctst fiffffffiff \$1234567890 .,-"’:;!?"'
ABCDEFGHIJKLMNOPQRSTUVWXYZEG
ABCDEFGHI JKLMNOPQRSTUVWXYZE AEE abcdefghijklmnopqrstuvwxyzæœ๙ fifffffifl $\$ 1234567890$.,-‘’:!?
Roman \& Italic Composition: IO, I2; Roman: 6 DISPLAY: Roman \& Italic: $14,18,24,30,36$

Cherokee, XenoType - see § Unique Faces

Chocolate type - see last page

Yes, edible type at long last !!!
Remington Typewriter 72L cast in 24 pt chocolate. Linotype Slugs too!

## Clearface \#89 (Bold)

By M.F. Benton of ATF, first introduced in 1907.

A B C DEFGHIJKLMNOPQR STUVWXYZ\& E abcdefghijklmnopqrstuvw $\mathrm{xyz} æ$ œ fifl ff ffifl \$1234567890£ ., -':;!?<br>ABCDEFGHIJKLMNOPQR STUVWXYZ\& abcdefghijklmnopqrstuv $w x y z f i f l$ ff ffifl \$1234567890., -': ; !?

Roman Composition: 6, 8, 10,12
DISPLAY: Roman \& Italic: $14,18,24,30,36$


The typical matrix case includes five alphabets: roman caps, roman lower case, italic caps, italic lower case and small caps. Narrow characters occupy the top rows, wide characters the bottom rows. Sometimes not every character can be put into its appropriate row and must be cast separately or on a narrow body with a high space "underpin" to support the overhang. This is a $16 \times 17$ case.

## Clearface Italic (Light) \#289।

$$
\begin{array}{ccccccc}
A & B & C & D & E & F & G \\
H & I & J & K & L & M & N \\
O & P & Q & R & S & T & U \\
& V & X & Y & Z & \& & \$
\end{array} 1
$$

DISPLAY, Italic: 14, 18

Cloister Black \#95<br>1904 by J.W. Phinney, although also credited tyo M.F. Benton.





\$l234567890£., =': ; ?
Roman Composition: 8, 12
DISPLAY: Roman: I4, 18, 24, 30, 36

## COMPOSINGMACHINES

## The Matrix Case



The Matrix Case, with its 225 individual matrices, is practically the heart of the Monotype, and, like the human heart, is vital to the successful use of the machine, though so small that it may be held in the hollow of one's hand.

The arrangement of the separate matrices in the Matrix Case is varied according to the character of the type face it contains: thus the machine is adjusted to the job and it is not necessary to change the job to suit the machine.

## The Keyboard Arrangement



As will be seen by the engraving herewith, is arranged according to the universal typewriter layout, which has been proved by years of experiment and practical use to be the fastest arrangement possible, as well as the easiest for the operator.

The Monotype Keyboard is not changed when the Matrix Case arrangement is altered, but is adjusted by an intermediate part known as the keybar. Thus the speed of the operator is not reduced by an unfamiliar arrangement of the keys. This makes it possible for Monotype operators to acquire a very high speed by using the touch system.

Cloister Old Style was one of the early revival typefaces based on Venician Rennaissance faces. Morris Benton based his on Jenson's roman tyye, c. 1897.

ABCDEFGHIJKLMNOPQRRS TUVWXYZ\& Qu
abcdefghijklmnopqrstuvwxyz fi fl ff ffi ffl

$$
\$ 1234567890 \text {., - © " " : ; ! ? }
$$

$A \subset \mathcal{A} B C D \mathcal{D} E \in F G \mathcal{G} \operatorname{H} J \mathscr{J} K L M \mathscr{M}$
 abcdefghijklmnopqrstuvvww $x y z f i f l$ ff ffi ffl ct st \$1234567890 ., , - "ee ": ; ?

Roman \& Italic Composition: 8, 10, 12
DISPLAY: Roman \& Italic: $14,18,24,30,36,42,48,60,72$

## Cloister Old Style \#395

ABCDEFGHIJKLMNOPQR R S T T U V W X Y Z \&
abcdefghijklmnopqrstuv wxyz fiflff ff ff ct Qu ., - ', " ": ; ! ? () [] ABCDEFGHIJKLMNOPQRSTUVWX YZ\& $\quad \$ 1234567890 \quad \$ 1234567890$ $A \subset A B \mathscr{B} C D D \mathcal{D} E \mathcal{E} G H I J$ Of $L M \mathscr{M} N$ NOP PQRRSTTUVVWXYイZE abcdefghijkklmnopqrstuvvwwxyz fiflffff ct st $2 u$
$\$ 1234567890$., -rer": ;!? () [] \$1234567890 DISPLAY: Roman \& Italic: I4, I8, 24 Roman: 30, 36 Small Caps: 14,18 Swash: 14,18

## Cochin \#6l aka Sonderdruk

Based on Peignot's 1912 version of Nicolas Cochin's engraved lettering of the 18th century, called Moreau-Le-Jeune. Monotype's version by Sol Hess c. 1915.

ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆGE abcdefghijklmnopqrstuvwxyzæœ fiffffffifl \$1234567890 .,-‘‘;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\&๔E
ABCDEFGHIJKLMNOPQRSTUVW XYZ®̉ AEE abcdefghijklmnopqrstupwxyzcece fifffffffl $\$ 1234567890$ : :!!? дébn.protgf

Roman, Italic \& Small Caps Composition: 6, 8, 10,12 DISPLAY: Roman: I4, I8, 24, 30, 36<br>Italic: I4, I8, 24, 30, 36<br>Swash: 14

Cochin Bold \#616 c. 1929, designed for Lanston Monotype by Hess.
ABCDEFGHIJKLMNOPQ RSTUVWXYZ\& E E abcdefghijklmnopqrstu vwxyz æœ fifl ff ffifl \$1234567890., -': ; ? ?

Characters in Fonts
ABCDEFGHIJKLMNO
PQRSTUVWXYZ甘 $\boldsymbol{E} \boldsymbol{E} \boldsymbol{E}$ abcdefghijklmnopqr stuvwxyzx oe sfifl ff ffifl $\$ 1234567890$., -': ! ?

Standard C2 Arrangement Composition -6 to 12 Point, 82 Characters. Display - 14 to 36 Point, 82 Characters.
Cochin Open \#262
ABCDEFGHIJKIM
$\mathbb{N} O P Q R S T U \mathbb{V} \mathbb{X} \mathbb{Z} \mathbb{Z}$
abcdefghijklmnopqr
stuvwxyz fifl ff ffiffl
\$1234567890 ., -': ; ! ?
DISPLAY: $18,24,36$

Cochin, Nicolas \#46I

> A B C D E F G H I J K L M N O P Q R S T UV WXY Z W abcdefghijklmnopqrstu $v \mathrm{wxy} \mathrm{z}$ fifl ff ffi fll
$\$ 1234567890$., ~""": ; ? ? © * (

## DISPLAY: Roman: I4, I8\#2, 24, 36

Cochin, Nicholas Bold \#I05 (Baltotype copy of Peignot's font)

# ABCDEFGHIJKLMNOPQ RSTUVWXYZ\&\$1234567890 abcdefghijk1mnopqrstuvwxyz??-,,';; 

DISPLAY: Roman: $18,24,30,36,48$

## Compressed No. 30, \#I08

ALL ROMAN, ITALIC AND BOLD FACES
0n Standard Monotype Line for all Point Sizes from 5 to 12 Point Inclusive can be cast to Line at 0ne 0peration $\$ 1234567890$

DISPLAY: 6, 8, I0, I2, 14, 18

## Comstock \#202

## SAVING THE DISTRIBUTION EXPENSE

 Full Cases of New Type and Rule Saves Distribution Expense, and the Monotype Makes New Type and Rule Cheaper than a Compositor Can DistributeDISPLAY: Roman: 12

The Giant caster makes type up to 72 points. In general the type is "cored" with one or two hollow areas inside the type body to save weight and metal. Spacing material as well as bars of material of any length can be cast also.


## Cooper \#482

Designed by Oswald B. Cooper for BB\&S c. 1919-24.
A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z $\}$ abcdefghijklmnopqrstuvwxyz fifffffifl \$1234567890 ., $\boldsymbol{-}^{\prime}: ;$ !? - - 會 $\mathbb{O}$ [ Display -8 to 18 Point, 83 Characters; 24 to 36 Point, 78

DISPLAY: Roman: 18, 24, 30, 36 Italic, I8, 24
Cooper Black \#282
Designed by Oswald B. Cooper for BB\&S c. 1921 .
ABCDEFGHIJKLMNOPQRST UVWXYZ\&• \& Q ー
abcacfghijklmmopqrst uvwxyz
\$1234567890., -': ; : ?
DISPLAY: $6,8,10,12,14,18,24,30,36,42,48,60,72$
Cooper Tooled \#582
ABCDEFGHIJIMN OPQRSTUVWXYZE albcalefg l iijlk $\mathbb{m} \mathrm{m}$

\$12345678908

> Copperplate Gothics- see Gothics Corvinus - see Glamour

## Cosmopolitan \#4

Made in 1902 for the Cosmopolitan magazine, later released by Monotype 1909-36.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EE

 abcdefghijklmnopqrstuvwxyzæœ fiffffffiffl $\$ 1234567890$.,-‘":!!? ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ECE abcdefghijklmnopqrstuvwxyzece fiffffffifl $\$ 1234567890$ :!!?Roman \& Small Caps Composition: 10

## Craw Clarendon \#65

The braketed slab serifs made this distinctive style brought out by the Fann St Foundry in England in 1845 very popular \& widely copied. Designed by Freeman Craw.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz \$1234567890 .,-:;?!?()-" "

Roman Composition: 7, 8, 9, 10
DISPLAY: Roman: I2, 14, I8, 24, 30, 36

## Craw Clarendon Book \#650

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz \$1234567890.,.-;'!?()-\% " "

Roman Composition: 7, 8, 9, 10
DISPLAY: Roman: I2, I4, I8, 24, 30, 36
Dante \#592 (English Monotype)
Designed by Giovanni Mardersteig, released in 1959.,
cut by Charles Malin in 1954
ABCDEFGHIJKLMNOPQRSTUVWXYZÆモ
abcdefghijklmnopqrstuvwxyzfiflffffifflææ
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz fiflffffifflcece
I234567890
.,$: ;!? \times([\dagger \ddagger \ddagger £ \$ \star-\$ \delta \dagger])-\times ?!;:, \quad 1234567890$
1234567890 fi276 ll 557 1234567890 FI373

Roman, Italic \& Small Caps Composition: I0, I I, I2, I3, Roman \& Italic: I4, 16

## Deepdene \#3I5

By Goudy, c. I929-34

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

 abcdefghijklmnopqrstuvwxyz fifffffifl \$1234567890 .,‘‘:;!?ABCDEFGHIJKLMNOPQRSTUVWXYZ\& ABCDEFGHIJKLMNOPQRSTUVWXYZE
 abcdefghijklmnopqrstuvwxyz fiflffffifl \$1234567890 :;!?

Roman, Italic, Small Caps Composition: 8, 10, 12
DISPLAY: Roman: I4, I 6, I 8, 24, 30, 36, 42, 48, 60, 72
Display Roman Small Caps: $14,16,18$
Italic: I4, I6, 24, 30, 36, 42, 48, 60, 72 Swash: $16,24,36$

Deepdene Bold \#317

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

 abcdefghijklmnopqrstuvwxyz fiflffffiffl \$1234567890 .,-‘’;!? ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fiflffffiffl $\$ 1234567890$.,-‘’:;!?DISPLAY: Roman: 42, 48, 60, 72 Italic: 42, 48, 60

## Della Robbia \#23I

By Thomas Maitland Cleland for Lanston in 1902.The face was based on rubbings of inscriptions in Rome.
ABCDEFGHIJKLMNOP QRSTUVWXYZ
abcdefghijklmnopqrstu v w x y z fifl ff ffifl $\$ 1234567890 \ldots, \quad,:!?$

Roman Composition: 6, 8, I0, 12
DISPLAY: Roman: I4, 18, 24, 30, 36

## Delphian (Ludlow)

By R. Hunter Middleton for Ludlow c. 1928, and based on the Trajan Column.


Parenthesis are sold separately


Special DISPLAY casting: 36, 48

A B C D E F G H I J K L M N OP Q R S T UV W X Y Z \& $\mathbb{E}$ OE abcdefghijklmnopqrstuvwxyz æ œ fiflff $1234567890 £ .,=': ;$ !?

> ABCDEFGHIJKLMNOPQ RSTUVWXYZ\&
> abcdefghijklmnopqrstu vwxyz\$1234567890.,=':;!?

Roman Composition: 12
DISPLAY: Roman: I4, I8, 24, 30, 36 Italic: I4, I8

DeVinne Condensed \#III
ABCDEFGHIJKLMNOPQRRSTU V W X Y Z \& $た$ ©
abcdefghijklmnopqrstuvwxyz fifliff æ \$1234567890£ ., = ': ; ?

DISPLAY: Roman: I4, I8, 24, 30, 36

## DeVinne Outline \#42

$\mathbb{A} \mathbb{B} \mathbb{D} \mathbb{E} \mathbb{F} \mathbb{G} \mathbb{H} \mathbb{I} \mathbb{K} \mathbb{L} \mathbb{M} \mathbb{N}$
$\mathbb{P} \mathbb{Q} \mathbb{R} \mathbb{T} \mathbb{U} \mathbb{V} \mathbb{X} \mathbb{Y} \mathbb{Z}$ of $\mathbb{E} \mathbb{O}$

 Roman Composition: I I
DISPLAY: Roman: I4, 18, 24, 30, 36

## DeVinne Outline Italic \#4।

$A \mathbb{B} \mathbb{C} \mathbb{E} \mathbb{F} \mathbb{H} \mathbb{H} \mathbb{I} \mathbb{K} \mathbb{L} M \mathbb{N} \mathbb{O}$ $\mathbb{P} \mathbb{Q} \mathbb{S} \mathbb{T} U \mathbb{V} \mathbb{V} \mathbb{Y} \mathbb{Z} \mathbb{N}^{\mathfrak{R}}$


$$
\begin{aligned}
& S \mathbb{T} \mathbb{Z} \mathbb{V} \mathbb{W} \mathbb{X} \mathbb{y}
\end{aligned}
$$

DISPLAY: Italic: I4, I 8, 30, 36

## Doves (Propietary)

No, you can't order this. Swamp engraved English Monotype style large composition matrices in the original 16 point size. Although not, strictly speaking, a facsimilie of the original, it is almost indistinguishable from it. Due to the requirements of mechanical typesetting, the design had to be tweaked for the Monotype system, which means there are only certain set widths available, as opposed to foundry type wherein any set is possible.

The chart on the back of the case shows the layout of the matrices in their case, and below that and to the left the wedge, to the right the matrix case and in the foreground type produced from the mats.
Not wanting to upset the wonderful story of the Doves matrices and type tipped into the Thames river, the type will not be made available for general use. On our parts it was a proof of concept that large composition matrices could be made on the Benton. Also, we wanted Doves type for ourselves.


Eden Bold (Ludlow)
By R.H. Middleton c. I934.

## ABCDEFGHIJKLMNOPORSTUVWXYZ

 ahcdefqhijklmnopqrstuvwxyz.,:!:?1234567890DISPLAY: 24, 36, 48 (Special sorts casting)

Eden Light (Ludlow)


[^3]Ehrhardt \#453 (English Monotype)
SYNOPSIS IN 10 POINT
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE ABCDEFGHIJKLMNOPQRSTUVWXYZEE abcdefghijklmnopqrstuvwxyzfiffffffifflæœ ABCDEFGHIFKLMNOPQRSTUVWXYZษ AEE abcdefghijklmnopqrstuvmxyzzifffffiflece
 alternative character and figures 1234567890 F1092 $b_{73} \quad$ FI273 1234567890 Roman, Italic \& Small Caps: 14 pt (I4D)

Engravers Old English Bold \#188
 ahribefghitjklntumpurstutuxyz $\$ 12345152890$ .,-‘::!?

Roman Composition: 12 DISPLAY: I8, 24

## Engravers Roman \#223

Originally by ATF c. 1924.
ABCDEFGHIJKLMNOPQRSTUV W X Y Z \& \$ 1234567890 ., - : ; ! ?

DISPLAY: I0, I2, I8, 24
Engravers Bold \#323
 U $V$ W X Y $\quad$ K \&


Roman Composition: 6, 8
DISPLAY: Roman: I4, 18, 24

## Engravers Roman \#347

## Characters in Fonts

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 ., -‘’: ; !

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ&
    $1234567890 .,-‘':;!?
    ABCDEFGHIJKLMNOPQRSTUUVWXYZ&
    $1234567890 .,-‘':;!?
    ABCDEFGHIJKLMNOPQRSTUVWXYZ&
            $1234567890 .,-6':;1?
Roman Composition: 6, Sizes I-4
```


## Engravers Text (Intertype)

 amil mamufacturing methoila un 12345

Special DISPLAY casting: 12,14


The "large comp" matrix case is used to cast 14-24 point type. Due to larger matrices the roman and italic must run in separate cases. The caster must run slower in order to dissipate the heat generated by the larger volume of metal per cast.

# Eusebius (Ludlow) aka Nicolas Jenson 

By E.F. Detterer, while R.H. Middleton did the other weights. c. I924, and based on Jenson's type.

Characters in Complete Font
A B C D E F G H I J K L M N O P Q R S T
U V W X Y Z \& \$ 12
34567890 abcd efghijklmnopqrs $t u v w x y z$ ff fiffifl fll .:, ; ${ }^{+1+!?()-~}$

Supplementary Ligatures
QU Qu f ff fa ffa fe ffe ffn fo ffo fr ffr fs ffs ft fu ffu fy ct st [] Oldstyle Figures
1234567890
When ordering fonts specify either Modern or Oldstyle figures \%
The per cent mark is sold separately

Characters in Complete Font
ABCDEFGHIJKL MNOPQRSTUVW XYZG\$1234567890 abcdefghijklmno pqrstuvwxyzfffiffiflffl

$$
.:, ;-‘!?()-
$$

Characters listed below sold separately Available in sizes 12 point to 72 point
$A \mathcal{B} \subset \mathcal{D} \mathcal{G} \mathcal{L} \mathcal{H}$ $\mathcal{N} P R Y$ The $g k$

$$
n t z
$$

Following characters available in all sizes $\$ 1234567890$ QU Quct st [] \%

# PROBLEM OF SORTS <br> Banished in Ludlow plants 

Special Display casting Ludlow: Roman: $8^{5 e}, 10^{5 e}, 12^{\circ e}, 16^{6 e}, 18^{8^{\circ e}}, 24,36$

$$
\text { Italic: } 8^{5 e}, 10^{5 e}, 12^{5 e}, 16^{\circ}, 18^{5 e}, 36^{6 e}, 48^{5 e}
$$

## Eusebius Open (Ludlow)

Characters in Complete Font
$\mathrm{A} \mathbb{B} \mathbb{C} \mathbb{E} \mathbb{F} \mathbb{H} \mathbb{I}$ I KL $\mathbb{M} \mathbb{N} O \mathbb{P} Q$ $\mathbb{R} \mathbb{T} \mathbb{U} \mathbb{V} \mathbb{W} \mathbb{X}$ $\mathbb{Z} \& \$ 123456$ 7890 abcdefghi jk 1 mmopqrstu $\mathrm{v} w \mathrm{xyzfffiff}$ fl l $\therefore, ; "!?()$ Oldstyle Figures 1234567890 Supplementary Characters
Quit QU f ff fa ff a fe ff fo fifo eff friffr ff ifs ft fur flu fy ct st [ ]
Modern or oldstyle figures should be specified when ordering matrices. Fonts are available with or without supplementary characters and either supplementary characters or oldstyle figures can be supplied separately.

$$
0 / 0
$$

The per cent mark is made for all sizes

Eusebius Open<br>Special Ludlow Display casting: $18,24,36^{50} 48^{80}$

## Fabritius (English Monotype) \#586 HBCDEFGKIjKLmnOPQRSGUVWXYZ\&æOG

## HBCDGFGKIJKLMNOPQRSGUVWXYZAGO

 a6cdefggijeflmuropq vstuvwxyzfifffffiffice$$
\left.1234567890 \quad . .:!!!9^{"-}\right][\mid+\$-
$$

Roman + Small Caps Composition: I4 Didot (on 16 pt English body)


Kerned Type. The "kern" is the overhanging part of the letter- in this case the tail of the " $y$ " and the head and tail of the " $f$ " character. The ability to cast type with kerns is not possible with regular Linotype or Intertype matrices, and represents one of the fundamentally superior aspects of Monotype and foundry type. The kerns are fragile, having no support underneath them to withstand the impact of letterpress printing. However if there is another character alongside the kerned type the kern is supported by the neighbor's body, as shown above.

Also note the use of a "high space" to the right of the " $f$ " character. This technique should be used whenever there is no supporting character alongside. It is important to make sure the underside of the kern and the top of the adjacent body or high space are clean and free of flashed metal or dirt so that the kern seats nicely and does not get bent upwards, which can result in inking and impression problems as well as increasing the likelihood of breaking the kerned portion off.
Fairfield (Light) (Linotype)
By Rudolph Ruzicka c. 1939-I 949.
Special casting (Linotype): Roman, Italic, Scaps, accents (lining figs)
12 \& $14 \mathrm{pt}(12 \Delta 508,14 \Delta 282)$
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&'
abcdefghijklmnopqrstuvwxyz
12345 abcdefghijklmnopqrstuvwxyz 67890
vbcde abcdefghijklmnopqrstuvwxyz FGRTO

## Farmer's Old Style \#I5

ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE abcdefghijklmnopqrstuvwxyzæœ fiffffffiff \$1234567890 .,-‘’;!? \$1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZ\& ÆE ABCDEFGHI JKLMNOPQRSTUVWXYZ\&゚ $E Q$ abcdefghijklmnopqrstuvwxyzeæ fiflffffifl $\$ 1234567890 \quad: ;!$ ? \$1234567890

Composition: Roman: 6, I2; Roman, Italic \& Small Caps: 7, 8, 1 I
Flash and Flash Bold, see Scripts


3 each of two skulls, 3 small \& 2 large crossbones
(Skulls are 36 pt, crossbones 30 \& 36 pt)
Renaissance designs by Ed Rayher based on trips to Italy

Forum Initials \#274
By Goudy and shown in 1912, Lanston c. 1924,

## ABCDEFGHIJKLMN

OPQRSTUVWXYZ\$0
1234567890.,::!?-(

DISPLAY: $12,14,18,24,30,36$

## Fournier Le Jeune \#305

Deberny \& Peignot design based on P.S. Fournier's 1746 decorative letters, c. 1913.


DISPLAY: $18,24,30$

## French Cadmus \#22

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE

 abcdefghijklmnopqrstuvwxyzæœ fiffffffiff \$1234567890 .,-‘’;!?ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆGE ABCDEFGHI JKLMNOPQRSTUVWXYZE $\notin Q$ abcdefgbijklmnopqrstuvwxyzace fiflffffiff $\$ 1234567890 \quad: ;!?$
Roman, Italic \& Small Caps Composition: 8, 9, I0; Roman \& Small Caps: 12

## French Old Style No．552，\＃7I

c． 1908 similar to DeVinne．

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆たGE abcdefghijklmnopqrstuvwxyzææ fiflffffiff $\$ 1234567890$ ．，－‘’；！？ ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆た๔ ABCDEFGHI JKLMNOPQRSTUVWXYZ\＆$E E$ abcdefghijklmnopqrstuvroxyzæ๙ fiflffffifl $\$ 1234567890$ ：：！？

Roman \＆Italic Composition：I0， 12
DISPLAY：Roman：I4，I 8，24，30， 36

## French Round Face \＃I50

c． 1906 similar to DeVinne．．．

ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆たE abcdefghijklmnopqrstuvwxyzæœ fiffffffiffl $\$ 1234567890$ ．，－‘：；！？
ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ÆE
ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆EE abcdefghijklmnopqrstuvwxyzææ fiffffffiffl

$$
\$ 1234567890 \quad:,!?
$$

Roman，Italic \＆Small Caps Composition：8，I0，I2，Roman： 6 DISPLAY：Roman：I4，I8，24，30， 36 Italic：I8，24，30， 36

Futura－see Twentieth Century－§ Sans Serifs

Gaelic：see Unique Faces section at end

## Friedlander Initials by Swamp Press

A special engraving project with Incline Press in England. Graham Moss kindly shared images of these initials by Elizabeth Friedlander which were drawn for a book on Churchill. This is the first rendering into hot metal, ever.

Friedlander designed fonts such as Elizabeth, but had to flee Nazi persecution and wound up in England, designing books, and eventually ornaments for Monotype.
$F_{\text {riedlander }} I_{\text {ititials }}$


ABCDEFGHI
JKLMNOPQRS TUVWXンZL

26 characters plus an alternate L 48 pt font cast on 42 except the J

Initials are cast on 42 pt except the J, which is cast on 48 pt body.

## Gallia \#3|3

c. 1928 Lanston Monotype.

## CHARACTERS IN FONT


$\mathbb{F} \mathbb{F} \mathbb{H} \mathbb{I}$ $\mathbb{K} \mathbb{I} \mathbb{M} \mathbb{N} \mathbb{I}$


14, 18 and 24 Point-53 Characters 30 and 36 Point-52 Characters

## Garamond（English Monotype）\＃｜56

Released in 1922 and based on Jannon＇s c． 1620 roman，the italic based on Robert Granjon＇s c． 1550 cuttings．The＂Original Garamond＂font introduced at the Paris World＇s Fair in 1900 started a rush to bring out updated Garamond faces．

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ÆEE

 ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆AEE abcdefghijklmnopqrstuvwxyzfiffffffiffææ ABCDEFGHIJKLMNOPQRSTUVWXYZ心たE abcdefghijklmnopqrstww wyz fifffffifflace
ALTERNATIVE CHARACTERS AND FIGURES $1234567890 \mathrm{~F}_{\mathrm{F} 214} h_{75} \mathrm{~S}_{669} \quad z_{144} \quad \mathrm{~F}_{\mathrm{F} 41} 1234567890$

Large Roman \＆Italic Composition：14，18， 24 Swash：I4（not complete）



Swash and ligatured characters are also available in composition sizes．Not all characters are available in every size
Garamont \＃248（1921 Goudy based on Jannon（1615）\＆Granion）
ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ÆCE abcdefghijklmnopqrstuvwxyzææ fifffffiff \＄1234567890 ．，－‘’：；！？［］（）QUu \＄1234567890 £ ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆たE ABCDEFGHIJKLMNOPQRSTUVWXYZむ゚ ÆEE abcdefghijklmnopqrstuvwxyzcce fiflffffifl $\$ 1234567890$ ：：！？QUu Etst \＄1234567890

Roman，Italic \＆Small Caps Composition：6，8，9，I 0,1 I ，I2＋accents； Roman Large Composition：I4， 18 DISPLAY：Roman：I 4，I 8，24，30，36，42， 48

Italic：I4， $18,24,30,36,42,48,60,72$
Swash：I2，I4，I8，24，30， 36
Small Caps：14， 18

## Garamond Bold \#548

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

abcdefghijklmnopqrstuvwxyz fiffffffffl
\$1234567890 .,.":;!? \$ 1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZE $\mathcal{A} \mathcal{B C D} \mathcal{D} \mathcal{G} \mathcal{M} \operatorname{PRT}$ abcdefghijklmnopqrstuvwxyz
aembnt asct frgy hisk, kellspsttusver fi fl ff ffi ffl \$1234567890 .,-":;!!? (?) \$1234567890

Roman, Italic, Small Caps Composition: 6, 7, 8, 9, I 0,1 I , 12 + accents + swash DISPLAY: Roman: I4, I8, 24, 30, 36, 42, 48, 60, 72 Italic: $14,18,24,30,36,42,48,60,72$ Swash: 14,24

Garamond, American \#648
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fifffffiffletst $\$ 1234567890$.,-‘’:!!? \$1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZ\& ABCDEFGHIJKLMNOPQRSTUVWXYZE abcdefghijklmnopqrstuvwxyz fiflffffiflctst $\$ 1234567890$.,-":!!? \$ I234567890 as fr gy is ll Sp tt us Roman, Italic \& Small Caps Composition: 6, 7, 8, 9, I0, II, I2

[^4]
## Glamour Light (Corvinus) \#235

By Imre Reiner for Bauer, c. 1929-34.
ABCDEFGHIJKLMNOPORSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz \$1234567890 .,-;:;!? ()*†""

DISPLAY: Roman: 48
ABCDEFGHIJKL,M NOPORSTUVWXYZ\& abcdefōhijklmnopqrstuvwxyz $\$ 1234567890$

Display Italic: 30, 48
Glamour Medium \#236
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
 ABCDEFGHIJKLMNOPORSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz $\$ 1234567890$.,-;;'! ?() - *"" + प

DISPLAY: Roman: $14,18,24,30,36,48$
Italic: I4, I6, I 8, 24, 30, 48

## Glamour Bold \#237 <br> A B C ID EF G HIJKLIMNDPO Q R S T U V W X Y Z \& <br> abcdefghijklmnopqretu v w y $z$ fi fl ff ffiflit <br> $\$ 12334567890$., - " " " : ; : ? * + [ 1 \%

# Glamour Condensed (Corvinus Skyline) no number  aildiderfghikikimnopprisurwxyz thifl  

## DISPAY: Roman: $12,16,18,24,30,36,48,60,72$

Gothics — see Gothics! — § III

## Goudy Cursive \#324

These swash characters combine with Goudy Old Style italic \#3941
A A B CDEGG HけKLOAN
 egkmぃn $\sim$ dwx 2u Th st $\int s \sim \sim \sim \Omega$

## DISPLAY: I4, I8, 24, 30, 36



The "tower" of the keyboard. By typing the text a paper ribbon similar to a piano roll is punched with the coordinates of the characters in the composition matrix case. The keyboard calculates the spacing mechanically so that justification may be performed, as well as centering, letter-spacing, etc. Fonts can be keyboarded so that they can be cast "automatically" on the comp caster.

## Goudy Hand Tooled \＃383

ABCDEFGHIJKIMNOPQ RSTUVWXYZ\＆ abcdefghijklmnopqrstuv wxyz fifl ffff ffl \＄1234567890£ ．，＇：：！？ DISPLAY：Roman：I4，I8，24，30，36，42，48，60， 72
AcABGCCDDE\＆FGGHケIIJJF $K K L \mathcal{L} M \mathscr{M} N \mathscr{N} O P \mathcal{O} Q Q R \mathcal{R}$ STTUUVソW WXYエZZ® $a \operatorname{abcdeefghijkklmm\sim nnop~}$ qrst t uvvwwxyzct fifl ff ffifl

$$
\begin{aligned}
& \text { \$1234567890.,.' : ; ! ? } \\
& \text { © © 是 }
\end{aligned}
$$

DISPLAY：Italic： $14,18,24,30,36,42,48,60,72$


A spool of keyboard ribbon．Note the perforations．Now obsolete．
Goudy Heavyface \#380 (с. 1926)
ABCDEFGHIJKLMNOPQRS TUVWXYZ\& Co. © Qu
abcdefghijkimnopqrituv $w \times y z$ fi fl fiffifith ct st $1234567890 \$ 1234567890$

ABCCDEFGHIJKLMJN
OPTRRSTGUVUWXYZ
abcacfgghijklmnopqrst

Thet he an a of
\$1234567890., •: ; : ?

DISPLAY: Roman: I4, I8, 24, 30, 36,72 Italic: I4, 18, 24, 30, 36, 42, 48, 60, 72

Goudy Heavyface Open \# 391
GOOD NEWS $\mathbb{A}$ Heavyface open \$1234
DISPLAY: Roman: 36

## Goudy Lanston \# 279

Characters in Fonts

## ABCDEFGHIJKLMNOPQR STUVWXYZ \&

abcdefghijklmnopqrstuvwx $y z x \propto c t$ fifl ff ffifl
\$1234567890., י::!!?1234567890
Display -14 to 36 Point, 80 Characters.
(Lining Figures supplied with all Fonts unless Hanging Figures are specified.)

DISPLAY: Roman: I 8, 24, 30, 36

## Goudy Modern \#293

c. 1918 by Frederick Goudy for Lanston Monotype.

## ABCDEFGHIJKLMNOPQ

 R S T U V W X Y Z \& abcdefghijklmnopqrstuvwxyz ABCDEFGHIYKLMNOPQ RSTUVWXYZ abcdefghijklmnophqrrstuvwxyz fiflefffifl \$1234567890., ,':;!? ${ }^{\text {P }}$ DISPLAY: Roman: I2, I4, I8, 24, 30, 36

Italic: $\quad 18,24,30,36$

## Goudy Old Style \#394

c. 1930, originally done for ATF (1915-16).

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fiffffffifflct $\$ 1234567890$.,‘‘’;!!! ! \% ABCDEFGHIJKLMNOPQRSTUVWXYZ\& ABCDEFGHIJKLMNOPQRSTUVWXYZEB abcdefghijklmnopqrstuvwxyz fiflfffifflct \$1234567890 ' $: ;!$ ! G J T Y

Roman, Italic \& Small Caps Composition: 6, 8, 10,12 + accents Goudy Old Style \#29| (English Monotype) Roman small composition: I4 (I4D) DISPLAY \#394: Roman \& Italic : I4, I8, 24, 30, 36

$$
\begin{gathered}
\text { Roman: 42, } 48 \\
\text { Small CAPS: } 14 \text {, } 18
\end{gathered}
$$

("D" stands for "Didot" the European point system based on one pica measuring 0.1776 inches versus the English or American pica being 0.1660 inches, although both picas consist of 12 points.)

Type \& Spacing
(a) em quad
(b) type
(c) 2 em quad
(d) en space (e) regular space:
"3 to em" or "thick space"
(f) middle space: 4 to em
$(g)$ thin space


$$
\begin{aligned}
& \text { Goudy Old Style Light \#38 } \\
& \text { ABCDEFGHI JKLMNOPQRSTUVWXYZ\&ÆEE } \\
& \text { abcdefghijklmnopqrstuvwxyzææ fiffffffiffl } \\
& \$ 1234567890 \text {.,-:;"!? \$1234567890 } \\
& \text { ABCDEFGHIJKLMNOPQRSTUVWXYZ\&Æモ } \\
& \text { ABCDEFGHI JKLMNOPQRSTUVWXYZ\& EEE } \\
& \text { abcdefghijklmnopqrstuvwxyzææ fifffffifl } \\
& \$ 1234567890 \quad: \because!? \$ 1234567890 \\
& \text { Standard C Arrangement } \\
& \text { (Roman, Small Caps and Italic can be combined for Machine Typesetting } \\
& \text { in the sizes shown.) } \\
& \text { Long Descenders in } 10 \text { and } 11 \text { Point: } \\
& \text { JQgjpqy J 34579 JQfgjpqyfifffffifl } 34579
\end{aligned}
$$

Long Descenders in 12 Point ( $2 \times 4$ matrices):
g j p q y
$f g j p q y f i f l f f f i f f l$
Roman, Italic \& Small Caps Composition: 6, 8, 9, I0, I2
DISPLAY: Roman \& Italic: $14,18,24,30,36$

# Goudy Bold \#294 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fiflffffiffl \$1234567890 .,,‘‘:;!?() <br> ABCDEFGHIJKLMNOPQRSTUVWXYZĖ abcdefghijklmnopqrstuvwxyz fiflffffiffl $\$ 1234567890$.,‘‘‘;!!? 

Roman \& Italic Composition: 6, 8, 10, 12
DISPLAY: Roman \& Italic: $14,18,24,30,36,42,48,60,72$
Swash: 18, 24, 30, 36

## Goudy Open \#291

$A \mathbb{B} \mathbb{C} \mathbb{E} \mathbb{F} \mathbb{H} \mathbb{I} J \mathbb{K} \mathbb{M} \mathbb{N} O P$
QRSTUVWXYZ\&
abcdefghijklmmopqrs
$t \mathrm{ut} v \mathrm{w} x \mathrm{y} \mathrm{z}$ fii fll ff ffir ffll

$$
\$ \text { I } 234567890 .,-\cdots ; ; \text { ? }
$$

ABCDEFGHIGKLMNOPQR $S T U V W X Y Z \&$
abcdefghijklmnophqrtstu $v w x y z$ fifl ff ff ff \$1234567890., -':;!? (T)

DISPLAY: Roman: I4, I8, 24, 30, 36
Italic: I4, I8, 24, 30, 36

## Goudy Text \#327

 abcdefghijklmopqrstubluazzafifffifif

$$
\$ 1234567890 ., \cdot ': ;!?
$$

DISPLAY: Roman: I4, I8, 24, 30, 36, 48

## Grasset \#II7

By Eugène Grasset for Deberny \& Peignot c. 1898
abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVW \$1234567890
abcdefghijklmnopqrstuvrwxyz ABCDEFGHTJKLMNOPQRSTUVWX $\$ 1234567890$

Roman \& Italic Composition: 8, 10, 12

## Greco Bold \#326

c. 1925 aka Bristol.

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrsturwxyz $\$ 1234567890$.,-s;'? ${ }^{\prime}()$

DISPLAY: Roman 12, 14, 18, 24, 30, 36

Greek, Porson \#I 55 — See Foreign Faces
Greeting Monotone - see Scripts
Grotesques - see Sans Serifs \& Scripts

Half Title \#905<br>ABCDEFGHIJKLMNOPQRSTU V W XYZ\& AECE $\oiint 0123456789$ æеff oeflfifflfiabcdefghijklmnopqrst uvwxyz.,:;!??-

[^5]> Hebrew — see Foreign Faces

## Hadriano Titling \#309

By Goudy in 1918 for Continental Typefounders Association after an inscriptiojn in the Louvre. Monotype version 1929.

# ABCDEFGHIJKLMN OPQRSTUVWXYZ.', 1234567890 む 

 FWG SAYS: THE OLD FELLOWS STOLE ALLDISPLAY: Roman: I2, I8, 24, 30, 36

Hess Bold (Goudy Bold Face) \#|59 (1910 by Sol Hess)
ABCDEFGHIJKLMNOPQ R S TUVWXYZ \& $A$ CE
abcdefghijklmnopqrstu v w x y z æ œ fiflfffiff \$1234567890 ., - ': ; ! ?
ABCDEFGHIJKLMNOPQ $R S T U V W X Y Z \mathcal{E}$
abcdefghijklmnopqrstu $v w x y z$ fiflffffiff \$1234567890 ., ー': ; !?

Roman Composition: 6, I0, 12
DISPLAY: Roman: I4, I8, 24, 30, 36 Italic: $14,30,36$

Hess Neobold \# 363
(1933 by Sol Hess)

Fonts Contain 46 Characters-Available in 36 Point only

# qbedefthishiman ponstulwayis 51234567890 ..-::'!? 

 Roman: 36H4 (only size made)
## Hess Old Style \#242

(1920-23, based on Jenson)

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆEE abcdefghijklmnopqrstuvwxyzææ fiffffffiffl $\$ 1234567890$.,-‘:;!? <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE ABCDEFGHI JKLMNOPQRSTUVWXYZ® $\notin E$ abcdefghijklmnopqrstuvwxyzæ๙ fiflffffiff $\$ 1234567890$ :;!?

Roman, Italic, Small Caps Composition: 6, 8, 9, 10, 12 + accents DISPLAY: Roman \& Italic: $14,18,24,30,36$

ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE abcdefghijklmnopqrstuvwxyzæœ fiffffffiffl $\$ 1234567890$., ${ }^{\text {' }: ;!? ~}$
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AE abcdefghijklmnopqrstuvwxyzæo fiflffffiffl
$\$ 1234567890$.,-‘’:;!?
Roman Composition: 10
DISPLAY: Roman: I4, I8, 24, 30, 36
Howland \#|39
abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ \$1234567890
OUR MONOTYPE MATRIX Will Cast Figures as Large as 36 Point and in Justified Lines $\$ 1234567890$
DISPLAY: Roman: 24, 30, 36

Howland Open \#96
"PRINTING $\mathbb{F O R} \mathbb{R} O F I T$ "
Is Our Amswer to that Interestimg Query" "What is the Matter with the Printing Busimess?" $\$ 1234567890$

## Hungry Dutch by Russell Maret

IN a GROUnd-breaking project Russell Maret designed this new type face in collaboration with the Type Archive in London and produced the first new Monotype composition face since the I970's. Although most people thought this was an impossible quest, as the many departments of Monotype that used to be needed to bring a design through the steps of making patterns, engraving punches and then punching and finishing the matrices were long gone, Russell and the Archive pulled feat this off.

12 pt. fonts at $\$ 70$ (half strength 16A36a) \& composition are now available from Swamp Press.

## A B C D EF G H I J K L M N O

 P Q R S T U V W X Y \& abcdefghijklmnopqr stuvwxyzfiff ffiff ct st ., :; ‘’()[]?!- -$1234567890 \$$

## Imprint \#IOI (English)

Designed by Gerald Meynell, J.H. Mason and Edwrad Johnson and based on Caslon Old Style. The first face to be cut specifially for mechanical composition and cut for use in The Inprint magazine. c. 1913

## When jobs have their type sizes fixed quickly ABCDEFGHIJKLMN OPQRSTUVWXYZ

Roman, Italic \& Small caps Composition: 8, IO DISPLAY: Roman: I8

## lonic \#62

Caslon did the first version in 1842 , similar to a Clarendon. c. 1925

## FACES OF THIS DESIGN Excepting The Lightest Of weights are durable, having

Roman Composition: 7
DISPLAY: I8, 30, 36
Greek Characters only 24 pt.
lonic / Lining Gothic No.525, \#56
 abcdefghijklmnopqrstuvwxyzæœfifffffiff
.,:;-‘’!? \$1234567890
Roman Composition: 5.5, 6, 8

## lonic, Round (Inland) \#I56

THIS DESIGN BELONGS TO THE ANTIQUE VARIETY OF
Letters Used Extensively In America During The Latter Half of the Nineteenth Century. These types, with their usually thick and durable lines, were a natural reaction against the thin, delicate romans much in vogue prior to their time. The lower case is larger in proportion to the height of the capitals

Roman Composition: 6

## Italian Old Style \#243

aka Jenson. By Joseph W. Phinney for ATF. Goudy reworked things modelling on the Veronese types.

## A B C DEFGHIJKLMNOPQR S T U V W X Y Z \&

abcdefghijklmnopqrstuvwxyz
 \$1234567890 or \$1234567890 ABCCDEEFGHIJKL $\mathcal{L} \mathcal{M} \mathcal{N}$ OPQQRSTTUVUWXYZ abcdefghijklmnopqrstuvw $x y z$ ctst $P$ fiflffffifl ., ${ }^{\prime}: ;$ !?

$$
\$ 1234567890
$$

Composition: Roman \& Italic: 8; Roman, Italic and Small Caps: 10,12 DISPLAY: Roman \& Italic : I4, I 8, 24, 30, 36

Italian Old Style Wide \#443

> ABCDEFGHIJKLMNO PQRSTUVWXYZ\& $\mathbb{E}$ E abcdefghijklmnopqrs $t u v w x y z æ \propto$ stct fifl ff ffiff \$1234567890 .,-':;!?

Display - 14 to 36 Point, 84 Characters

DISPLAY: Roman: I4, I8, 24, 30, 36

## Janson \#40 I

Based on 1690 type by Nicolas Kis, a Hungarian in AMsterdam. Stemple had the original mats since 1919. The face is not based on Janson's type.

A B C D EF G H I J K L M N O P Q R S T U V W X Y Z \& abcdefghijklmnopqrstu $v$ w x y z fi fl ff ffiff \$ I 234 广 67890 ., -' ': ; ! ? (

DISPLAY: Roman: I4 (Linotype) and regular Display 24, 36
Janson (Linotype)
Roman \& Italic \& Small Caps: 14
(no machine composition- fonts and sorts and hand set only)
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
ABCDEFGHIJKLMNOPQRSTUVWXYZ心́
SHORT DESCENDERS
OLD STYLE FIGURES
gjpqy $\quad g j p q y$
Jefferson Gothic - see Gothics section

Roman DISPLAY: I 4

## Jenson Old Style \#58

Jenson aka Italian Old Style, by Phinney \& reworked by Goudy.

## A B C D E F G H I J K L M N O

P Q R S T U V W X Y Z \& Æ E abcdefghijklmnopqrst u v w x y z æ $\propto$ fi fl ff ffi ffl ) \$1234567890£.,-':; ? Roman Composition: 8, I0, 12 DISPLAY Roman 14, I8, 24, 30, 36

Joanna \#478 (English Monotype)
Released in 1937; designed by Eric Gill. Copy fof typ[es cut for Hague and Gill by W.H. Caslon in 1930

ABCDEFGHIJKLMNOPQRSTUVWXYZ\&たG ABCDEFGHIJKLMNOPQRSTUVWXYZ\& $A ⿷$ abcdefghijklmnopqrstuvwxyzfiffffffifflææ ABCDEFGHIJKLMNOPQRSTUVWXYZ \& EE abcdefghijklmnopqrstuvwxyzfiffffffiffleo I $234567890 \quad$ I 234567890 .,:;!?"-([††§£\$*—\$£])"?!;:,
1234567890 FI609
FI6IO 1234567890

Roman \& Italic: Composition 12, 14
John Hancock \#I42
c. 1909 based on a Keystone Type Foundry face of 1905.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE abcdefghijklmnopqrstuvwxyzæœ fififffiffi $\mathbf{\$ 1 2 3 4 5 6 7 8 9 0}$

Roman Composition: 6, 8, 12

# John Hancock Condensed \# 245 <br> NEW MONOTYPE MATERIAL For Every Form Means the Minimum of Expense for the Make-up \$1234567890 <br> Roman DISPLAY: I4, I8, 24, 30, 36 

Kabel Light— see Sans Serif Light \#329 (in Sans Serif section)

## Kennerley Old Style \#268

Goudy designed the face for Mitchell Kennerley in 1911 and RobertWiebking cut the matrices.

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& Æた abcdefghijklmnopqrstuvwxyzæœ filfffffifl $\$ 1234567890$.,‘‘:;!?:[1]() ctst \$1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZछ ÆモE

## ABCDEFGHIJKLMNOPQRSTUVWXYZ®ூ ÆE

 abcdefghijklmnopqrstuvwxyzceœ fifffffiff \$1234567890 :!!? ctst \$1234567890Roman, Italic \& Small Caps Composition: 6, 8, $10,11,12+$ accents
DISPLAY: Roman: I4, I 8 ${ }^{\# 1}$, I 8*2, 24, 30, 36, 48, 60, 72 Italic: I4, I 8, I 8\#2, 24, 30, 36

Large Caps: Roman: 36
Special Italic Swash Fonts
These Special Swash Letters are included in all fonts of Kennerley Italic from 14 to 36 Point, and may also be purchased separately in fonts of each point size
$\mathcal{A} \mathcal{C} \mathcal{D} \varepsilon \mathscr{H} P R \mathcal{T} V$
Swash: I4, I $8^{\# 1}$, 18*2, 24, 30, 36
Small Caps: $14,18^{\# \#} \mid 18^{\# 2}$
(\# I and \#2 designate 2 different sizes on the same body; \# I would approximate 16 point on
and 18 point body, \#2 I8 point on 18 point body) and 18 point body, \#2 18 point on 18 point body)

## Kennerley Bold \#269

ABCDEFGHIJKLMNOPQRSTUVWXYZE $E \in$ abcdefghijklmnopqrstuvwxyzæø๕ ctst fiflffffiffl \$1234567890 or \$1234567890£ .,-‘':;!?[].() ABCDEFGHIJKLMNOPQRSTUVWXYZEొたE abcdefghijklmnopqrstuvwxyzeco ctst fiflffffifl \$1234567890 or \$1234567890 .,-‘’:;!?
$\underset{\substack{\text { Long descenders } \\ \text { in } 6 \text { to } 12 \text { Point: } \\ \mathrm{gjpqyJ}}}{\mathcal{C} \in G \sigma ひ 10 \text { and } 12 \text { Pt. only }}$

Roman \& Italic Composition: 6, 8, 10,12 DISPLAY: Roman: I 4, I $8^{\# 1}$, I 8 \#2, $^{24}, 30,36,48,60,72$

Italic: $14,18^{\# 1}, 18^{\# 2}, 24,30,36$

Kennerley Open Caps \#368


## Kliluk by Barbara Henry

A new typeface designed by Barbara Henry of Harsimus Press. This is an asemic font. For those in the know, this alphabet is for an imaginary language. If a viewer thinks the language is real but just one they don't know, the project is a success. Each character is cast on a quad, so it can be printed as 4 different images when set in lines. The images make wonderful ornamental matter as well. So far seven characters have been engraved. In all there will be 32 characters plus their mirror images.

## Kliluk

A sampler of 18 pt Asemic Type by Barbara Henry
$\$ 35$ - Ten pieces each of characters I-7 and of mirror images of I-3,5\&6

| Latin Antique \#63 <br> abcdefghijklmnopqrstuvwxyz <br> ABCDEFGHIJKLMNOPQRSTUVW <br> \$1234567890 <br> Roman Composition: 8 <br> Display Roman: I8, 24, 30, 36 |
| :---: |
| Law Italic \#23 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE abcdefghijklmnopqrstuvwxyzæo fifffffiffl $\$ 1234567890$.,-‘’;!? |
| Law Italic \#\| I5 <br> ABCDEFGHIJKL.MNOPQRSTUVWXYZ\&.EE abcdefghijklmnopqrstuvwxyzceœ fifffffifl $\$ 1234567890$.,-‘’:;!? <br> Italic Composition: 10,12 |
| Litho Roman Light (Litho Antique)\#I62 <br> A revamping of Inland Type foundry of St Louis' type in 1910, basically heading towards Stymie <br> ABCDEFGHIJKLMN O P Q R S T U V W X Y Z \& abcdefghijklmnopqr stuvweyz \$1234567890 ., ' : ; ! ? <br> Roman Composition: 5, 6, 10, 12 <br> DISPLAY: Roman: I4, I 8, 24, 30, 36 |

## Lombardic Caps \＃3 IO Lanston \＆\＃293 English

Combines nicely with Goudy Text，my matrices are engraved and of uncertain provenance \＆include a unique pilcrow（not shown）and a different ornament． Cut by Goudy in 1929，first presented in his book Elements of Lettering．

# HBCDEFGKIJKLMn <br> OpORSTでVUXDZ需 

DISPLAY：Roman：I8 \＃3IO also 12 pt \＃ 293 English Monotype

## Lorrain Venus Medium Extended（Bauer）

I think this is Venus，taken from Wagner \＆Schmidt，and done in 1907－27 by Bauer．

## Venus Medium Ext ABCDE125\＆

DISPLAY：Roman： 18

## Lucian Bold \＃I04 aka Graphic Bold（Baltotype）

（Baltotype＇s Electro mats copy of Bauer＇s font（c．I925）；digital version below． Lucian Bernhard did the original．Also，aka Bernhard Roman）

# ABCDEFGHIJKLMNOPQRSTUV WXYZabedefğhijklmnopq｜rstuvwxyz \＄1234567890．，！？ 

DISPLAY：Roman：I8，30，36， 48

```
    Lutetia #255 (English Monotype)
Created by Jan van Krimpen; released in 1930. Originally cut by Enschadé 1925
```


## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆCE

``` ABCDEFGHIJKLMNOPQ RSTUVWXYZÆEE abcdefghijklmnopqrstuvwxyzfifffffiffææ ABCDEFGHIJKLMNOPQRSTUVWXYZ\&たE abcdefghijklmnopqrstuvwxyzfiflfffifflcex
```



```
alternative characters and figures
1234567890 F271 U 226 e \(378 \quad\) F720 1234567890
a selection of swash letters
\(\triangle \mathcal{A} C \mathcal{D} G \mathcal{E} \mathcal{F} K \mathcal{M} \mathcal{N}\) QRT
```



```
Roman, Italic \& Swash Composition: I2D on I4, I4 D on I6, Roman 20D on 22
Lydian and Lydian Bold: See Sans Serif section
```


## MacFarland \#68

```
TYPE RUN ROUND CUTS AND INITIALS
Like straight Matter, just as Accurately as with Matter Composed by and Run Round by Hand in the Old Way \$1234567890
DISPLAY: \(14,18,24\)
Manila \#92 (c. 1909, by Lanston Monotype)
```


## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EEE abcdefghijklmnopqrstuvwxyzæœ fiffffffiff $\$ 1234567890$.,-‘’:;!?

# Masterman \#I58 <br> Bold variation of Doric, Lanston Monotype 1910 <br>  <br> ABCDEXGHIJKLMNO <br> P Q R S T U V W X Y Z \& <br> a bedefghijklmnopq <br> rstuvw x y ae oe fifliffiff <br> \$1234567890£., - : : ! ? <br> Roman Composition: 6, 8, 10, 12 <br> DISPLAY: Roman: I4, I8, 24, 30, 36 <br> <br> Melior \#I25 <br> <br> Melior \#I25 <br> By Hermann Zaph for Stempel c. 1952 <br> abcdefghijklmnopqrstuvwxyz <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ-\$123 abcdefghijklmnopqrstuvwxyz <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ-\$123 <br> Roman Composition: 6, 7, 8, 9, I 0,11 Italic: 8,9, $10,1 \mid$ <br> Melior Bold \#I80 <br> abcdefghijklmnopqrstuvwxyzABCDEFG HIJKLMNOPQRSTUVWXYZ-\$12 

Roman Composition: 9, I0, I |

[^6]
## Modern Condensed \#I

Typical English face design; modern usually denotes unbracked serifs as the hallmark, as in Bodoni and Didot, with Bell orBaskervulle being seen as transitional examples.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE abcdefghijklmnopqrstuvwxyzæœ fiffffffiffl $\$ 1234567890$.,-‘‘;!! <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EE ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEE abcdefghijklmnopqrstuvwxyzce< fiffffffifl $\$ 1234567890$ :;!?

Roman, Italic \& Small Caps Composition: 6, Roman \& small caps 8, 10

# Modern Number 3 Extra Cond.\#216 abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ $\$ 1234567890$ <br> Roman Composition: 8 

Modern \#8
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& ÆE abcdefghijklmnopqrstuvwxyzæœ fifffffiffl $\$ 1234567890$.,-‘’;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& EE
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& AEE abcdefghijklmnopqrstuvwxyzææе fiffffffifl $\$ 1234567890$ :;!?

Roman, Italic \& Small Caps Composition: 4, $4 \mathrm{I} / 2,5,6,7,8, \mathrm{I} 0, \mathrm{II}, \mathrm{I} 2$ + accents

# Modern \#IO 

Roman Composition: 5.5 pt roman
Have no specimen; not listed in McGrew ! But looks like basic "Modern"

## Modern Medium Condensed \#|4

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE abcdefghijklmnopqrstuvwxyzæœ fiffffffff $\$ 1234567890$.,-‘:;!? <br> Roman Composition: 8

## Modern Number Four, \#34

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE abcdefghijklmnopqrstuvwxyzæœ fiffffffffl \$1234567890 .,-‘’:;!?

ABCDEFGHIJKLMNOPQRSTUVWXYZ \& ÆE ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ECE abcdefghijklmnopqrstuvwxyz๙eळ fiffffffifl $\$ 1234567890$ :;!?
Composition Roman \& Italic: 9, I 0; Roman I I


Pin marks


In this case they many cases they have show " 24 ": the point size; in the name of the foundry or a symbol for the foundry. A pin mark almost always indicates foundry cast vs Monotype, although the Thompson can use a pin mark and make a groove at the foot similar to true foundry type.

## Modernistic \#297

Designed by W.A. Parker for ATF c. 1927
CHARACTERS IN FONT

\$ II 面面


18 to 36 Point-49 Characters
DISPLAY: 30, 36
Narcissus (Linotype)
Designed by Walter Tiemann in 1921 for the Klingspor Foundry in Germany.

## OHamburgefonstiv

OHamburge fonstiv nature Hoffnung Habsburg
Oberfoerster Hornisse Otto amuse sonnentau tassetee inserat moostauben monsunregen frage abteigruft nortvone mitgabe turnverein namensgebung miinnora bagger

Special Display casting Roman: $12,18,20,30,36,48$

News Gothics see Gothics Section
Nicolas Cochin \#46 I— see Cochin, Nicolas
Nicholas Cochin Bold, see Cochin Nicholas

## Othello (English Monotype) \# 246

Composition 12 pt

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\& £1234567890 .,:!?"-(\$-

Linotype slugs and mats. The mat showing the casting cavity for an " N " is a duplex, which allows two different faces to be punched onto one mat. Often roman and italic accompany each other. The disadvantage to this set up is both must be the same set width.


Onyx \#404
Designed by Gerry Powell cl 937 for ATF, based on "fat faces"
ABCIEFGIIJKLIINOPQRST UV W X Y Z \&
abodefghijkIminopqrs tuvwxyz

A BCDEFGII I K K LINOPI
RSTUVWXIZ\&
abcdefgghijkImnopqr

$\$ 1234567890$., - ‘’:?!?()
Display Roman: I 8, 24, 30, 36, 42, 48, 60, 72, 72H4
Italic: 24, 30, 36, 42, 60, 72

## Pabst Old Style \#45

Designed by Goudy c. I902; Inland made a copy called "Avil," another copy was "Latina"; for the brewing company

# abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUWVX \$1234567890 

Roman Composition: 6, 8, 10, 12
DISPLAY: Roman: I4, 18, 24, 30, 36

> Parisian \&
> Park Avenue
> — see Scripts

Pastonchi (English Monotype) \#206
Designed by F. Pastonchi and E. Cotti for English Monotype, c. 1927
ABCDEFGHIJKLMNOPQRSTUVWXYZもÆモE
ABCDEFGHIJKLMNOPQRSTUVWXYZÆ®E abcdefghijklmnopqrstuvwxyzfifffffiflæœe ABCDEFGHIJKLMNOPQRSTUVWXYZ\& ACE abcdefghijklmnopqrstuwwxyzfifffffiflcou



Roman, Italic, Small Caps \& Swash Composition: $12 \mathrm{D}=13$ point on 14 body

Pepita \#613- see Scripts


Perpetua Titling \＃258（English Monotype） ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆たCE altennative characters
$£ I 23456789 \mathrm{O} \quad \mathrm{R}_{198} \mathrm{U}_{226} \mathrm{~J}_{93} \quad .,: ;!?{ }^{\prime \prime}-([\dagger \$ \$ *-$
Roman Display：I4，18，24，30，42，48，60， 72
Plantin \＃IIO（English Monotype）
Released in 1913，based on Granjon＇s work in the Musée Plantin in Antwerp．
ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆E®
ABCDEFGHIJKLMNOPQRSTUVWXYZEEE
abcdefghijklmnopqrstuvwxyzfiflffffifflææ
ABCDEFGHIヂKLMNOPQRSTUVWXYZE゚ $\not \subset E$ abcdefghijklmnopqrstuvwxyzfifffffffleæ


Roman，Italic \＆Small Caps Composition：7，8，9，10， 12
Plantin Bold \#I94 (English Monotype) ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EE abcdefghijklmnopqrstuvwxyzfifffffifflæœ ABCDEFGHIJKLMNOPQRSTUVWXYZ® $E$ EE abcdefghijklmnopqrstuvwxyzfiffffffiflcce
 Roman Composition: 7, 8, 9, 10,12

## Plymouth \#60

Takeoff of the arts \& crafts Roycroft, Lanston c. 1905 \& BB\&S in 1900; aka Rugged Black

# ABCDEFGHIJKLMNO PQRSTUVWXYZQEOE abcdefghijklmnopqrst uvwxyzæ øfiflff 

\$1234567890£ .,.': :!? A BCDEFGHIJKLMNNO PQRRSTUUWXYZ\&AEE abcdefghijklmnopqrst $u v w x y z a c i f l f f c t$ $\$ 1234567890$ £ ., =': ; ?
Roman Composition: 10, 12
DISPLAY: Roman \& Italic: $14,18,24,30,36$

## Post \#5

Designed for or in imitation of the Saturday Evening Post's typeface by E.J. Kistson c. 1900.
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AE abcdefghijklmnopqrstuvwxyzæœ fiffffffiffl $\$ 1234567890$.,-‘’:!!?
Roman Composition: 5.5,6

## Powell \#97

Designed by Goudy for the same guy who commissioned Pabst, this time for a different customer, a department store.
A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z ঞ abcdefghijklmnopqrstuv wxyzfifl ff
\$1234567890 ., - : : ! ?
A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z abcdefghijklmnopqrstuv $\boldsymbol{w} \boldsymbol{x} \boldsymbol{y} \boldsymbol{z}$ fi fl ff ffi ff \$1234567890 ., -': ; !?

Composition: Roman: 6, 10, 12; Italic: 12
Display: Roman: 14, 18, 24, 30, 36

## Process \#| 38

Face for the Crowell Publishing Co by Lanston c. 1939.
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fffiffiffff \$1234567890 .,-:;'!?() -*\%"'" ABCDEFGHIJKLMNOPQRSTUVWXYZ \&
ABCDEFGHIJKLMNOPQRSTUVWXYZE abcdefghijklmnopqrstuvwxyz ffiffifffl .,-:;'!?() -*\%"" "

Roman, Italic \& Small Caps: Composition
Rivoli（Intertype）Designed by William Sniffin for Atf c． 1928.
INTERTYPE faces are made on modern wide tooth matrices which 12345
Special DISPLAY casting： $10,12,14,18$
Rockwell Antique \＃｜89— see Stymie Bold
Rockwell Antique Shaded \＃193－see Stymie Bold Shaded

## Ronaldson \＃｜6 <br> A face by MS \＆Jordan in 1884 \＆copied widely

12345 abcdefghijklmnopqrstuvwxyz 67890\＄ ABCDEFGHIJKLMNOPQRSTUVWXYZ ABCDEFGHIJKLMNOPQRSTUVWXYZ
Roman Composition：6，10， 12
Small Caps：6，10， 12
Romulus \＃458（English Monotype）
Designed by Jan van Krimpen，c I93I；released by Monotype in 1936．Originally cut by Enschedé in 1931

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆たE <br> ABCDEFGHIJKLMNOPQRSTUVWXYZÆモE abcdefghijklmnopqrstuvwxyzfiffffffifflæœ <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆AEE abcdefghijklmnopqrstuvwxyzfifffffifflæœ 12345678901234567890 <br> ．，：；！？＂－（［††§£\＄＊－\＄£§キ†］）＂？！；：， ALTERNATIVE CHARACTER AND FIGURES <br> 1234567890 F724 <br> $f 254$ <br> F721 1234567890

Roman \＆Italic Composition：I2D on 14，I4D on 16

# Runic Condensed \#98 (Thompson) 

(Digital specimen below) c. 1935
ABCDEPPHIIJLLMMOPPRSTUWWXYZ
ahcelefighijkhlmopnpprstuwxyz
!?,.,"
DISPLAY: Roman: 24, 30, 36
Sans Serif (Monotype Sans Serif aka Kabel) \#329 etc., see Sans Serifs!
Schoeffer \#69
Designed by Herman Ihlenburg for ATF c. I 897, Linotype version "Elzevir"
abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ \$1234507890

Roman Composition: I 2
Scotch Roman \#36
Reworking of a face from Alexander Wilson \& Son of Scotland c I883; Farmer \& Sons did a version in 1903, folded into ATF later, Lanston version 1908

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EEE

 abcdefghijklmnopqrstuvwxyzæœ fiffffffiff $\$ 1234567890$.,-‘’:!!?ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\&E
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EE abcdefghijklmnopqrstuvwxyzae» fiffffffiff $\$ 1234567890$ :;!?

Roman, Italic \& Small Caps Composition: 6, 8, 9, I0, II, 12
DISPLAY: Roman: I4, 18, 24, 30, 36, 48 Italic: $14,18,24,30,36+$ swash



DISPLAY: 36 Italic


## Spire \#377

Designed by Sol Hess for Lanston in 1937

##  RSTUWVIWUXYZ 81234567890 .,-"!?)]

DISPLAY: Roman: 24, 30, 36, 48

Stencil (ATF \#662)* (c. I937, looks like Ludlow version by Middleton)

# ABCDEF GHIJKL MNOPQR SIUVWX YZC゚.,."‘:;! ?- 12345 $67890 \$$ 

DISPLAY: Roman: 18, 24, 30
*My matrices are engraved and of unknown origin. Engraving mats is an alternative to the difficult process of electroplating or the even more arduous process of carving or engraving punches and then striking mats in a punch press. The main difference between engraved mats and mats otherwise produced is that since the engraving tool must be cone-shaped, the casting cavity has a sloped side-wall which means the type cannot fit as tightly side to side as punched mats, for instance, because a punched mat can have a vertical side-wall. In the case of Stencil, however, the fit is loose and the issue of tight fit is moot.

## Stymie Light \＃I90

## AAABCDEFGHIJKLMNOPQRRSTUVWXYZ\＆

 aabcdeffghijklmnopgrstuvwxyz $\$ 1234567890$ ．，－＂：；！？《»（）＊§\％ ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ abcdeffghijklmnopqrstuvwxyz $\$ 1234567890$ ．，－＂＂＂：；！？«»＞（）Roman Composition：6，8， $10,12+$ accents（composition \＆fonts） Italic：6＊8＊ $10 * 12 *$（Sorts \＆Fonts） DISPLAY Roman：I4，I8，24，30，36，42，48，70， 72 Italic：I4，I 8，24，30， 36

Stymie Medium \＃290
AAABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ aabcdeffghijklmnopqrstuvwxyz \＄1234567890 ．，－＂：；！？《»＊§（）
ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ abcdeffghijklmnopqristuvwxyz \＄1234567890 ．，－＂ی＂；；！？（）

Roman Composition：6，8， 10,12 ＋accents
DISPLAY：Roman：I4，I8，24，30，36，42，48， 60 Italic： $18,30,36$
Stymie Medium Condensed \＃590
A A B C DEFGHIJKKLMNOPQRRST U V W X Y Z \＆
a abcdefghijklmnopqrsttuvwxyyz \＄1234567890\＄4 ．，－＇：；！？《»［（
Stymie Bold (Rockwell Antique) \#I89
AAABCDEFGHIJJKKLMN
OPQRSTUVWXYZ\& E G a abcdeffghijkklmmo

\$1234567890 ., ': ; ! ?
ABCDEFGHIJKLMNO
$P Q R S T U V W X Y Z \&$
abcdeffghijklmnopqr rstuvwxyz
$\$ 1234567890 \& \ldots,{ }^{\prime \prime}: ; ?$
Roman Composition: 6, 8, 10,12 + accents
DISPLAY: Roman: I4, I8, 24, 30, 36, 48, 60, 72
Italic: I4, I8, 24, 30, 36

Stymie Bold Shaded \#I93 (Rockwell Shaded)





DISPLAY: Roman: I 2, I8, 24, 30, 36

Stymie was developed by Morris Benton at ATF, taking design ideas from Parsons, Rockwell Antique (derived from Litho Antique by Inland Type Foundry.

## Stymie Bold \#790 <br> AAABCDEFGHIJKLMNOPQRRSTUV WXYZ\&

 aabcdeffghijklmnopqrrsttuvwxyyz \$1234567890 .,-'":;!? ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdeffghijklmnopqristuvwxyz \$1234567890 .,-‘":;!?()Roman \& Italic: Composition 6, IO, 12 DISPLAY: Roman: I4, I8, 24, 30, 36

> Stymie Extra Bold \#390
> ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz \$1234567890\$¢ \$1234567890 .,-": $\boldsymbol{j}^{\prime!}$ ?《»[]() AKRatyy
> ABCDEFGFIJKLMNOPQRSTUVWXYZ \& abcdefghijklmnopqrstuvwxyz Ka \$1234567890 „=";!? []()

Roman Composition: 8, $10,12+$ accents
DISPLAY: Roman: I 4, I 8, 24, 30, 36, 48, 60, 72 Italic: I4, I 8, 24, 30, 36

English style display matrices engraved on the Benton Pantograph for Starshaped Press


## Stymie Extra Bold Condensed \#490

## AABCDEFGHIJKKLMNOP QRRSTUVWXYZ\& <br> aabcdefghijklmnopqust tuvwxyyz <br> 

DISPLAY: Roman: $14,18,24,30,36,48,60,72$

## Suburban French \#I72

One of the first Lanston faces taken from European designs c. I9|I, with ideas from Horace Macfarland and Willian D. Orcutt, and probably based on Didot from I 804...

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE

 abcdefghijkImnopqrstuvwxyzæœ fifffffffff \$1234567890 .,-‘:;!? ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\&E ABCDEFGHIJKLMNOPQRSTUVWXYZ® EGE abcdefgbijklmnopqrstuvwxyzæ๐ fifffffifl $\$ 1234567890$ :;!?Roman, Italic \& Small Caps Composition: I2

## Tallone Max Factor \#32

Proprietary face for the cosmetics company c. 1956
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fffiffifffl \$1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZ\& ABCDEFGHI JKLMNOPQRSTUVWXYZ \& abcdefghijklmnopqrstuvwxyz fffiffiflff \$123456789o $\$ 1234567890$.,-:;'!?()-\% " "

Roman, Italic, Small Caps Composition: 8, 9, I2 (All long descenders)

Times New Roman \#327 (English Monotype)
Designed by Stanley Morrison, released in 1932, for the London Times.It was the most successful face of the 20th Century and used extensively in this century.

ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆE ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆCE abcdefghijklmnopqrstuvwxyzfiffffffiffææ
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ACE abcdefghijklmnopqrstuvwxyzfiffffffifflace
1234567890 .,:;!?"-([††§£\$*—\$£"?!;:, 1234567890
I234567890 f476 alternative figures fio91 I234567890
Composition: Roman, Italic, Small Caps: 6, 7, 8, 9, IO, II, I2
Roman, Italic, Small Caps: 12 long descenders on 14 DISPLAY: Roman: I4,I 8, 24, 30, 36, 48, Italic: I4, I 8, 24, 30 Roman 14 small caps (Linotype) special casting (We also have some Lanston Times New Roman \#362)

Times New Roman Bold \#334 (English Monotype)

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

 abcdefghijklmnopqrstuvwxyz \$1234567890 .,-:;'!?-()"""Roman Composition: 6, 7, 8, 9, I0, II, I2<br>DISPLAY: Roman: 24, 30, 36

# \#28 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\& EEE abcdefghijklmnopqrstuvwxyzæo๙ fiflffffiffl $\$ 123456 \% 890$ 

Roman Composition: 5.5, 6, 8

> Title, Half \#905 see HalfTitle
> Tourist Gothic — see Modern Gothic Condensed — § Gothics Twentieth Century (Futura) - see Sans Serif section

## Twist, a boxed set by Sonya Clark

$T_{\text {wist, a }}$ hair based font, challenges the cultural supremacy of the Roman alphabet and resists the European dominance inherent in its widespread use.


Twist follows the curl pattern of African hair. It re-centers Africa as the cradle of all humanity and returns us to our roots. Inspired by the curly DNA-filled strands of hair, Twist serves as a genetic reminder of our ancestry. In his ground breaking book, Decolonizing the Mind: The Politics of Language in African Literature, Ngũgì wa Thiong'o wrote "language as culture is the collective memory bank of a people's experience in history." The seminal text encourages African writers to publish works in any of the thousands of native languages rather than those of the colonizers. Yet, even when an African author follows Ngügî's directive, indigenous languages, the culture held in the words, are relegated to the colonizers' Roman-based script.

Twist was digitally formatted by graphic designer, Bo Peng, Twist was named by poet laureate, Rita Dove."
—Sonya Clark

## Twist characters

$$
\begin{aligned}
& \text { Q } \boldsymbol{6} \text { つ }
\end{aligned}
$$

$$
\begin{aligned}
& \Omega O S O \int \circlearrowleft
\end{aligned}
$$

$$
\begin{aligned}
& \text { 1/8 Font } \$ 95.00
\end{aligned}
$$

A digital font will also be available soon.

Typewriter Remington Ribbon 17 L ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\& abcdefghijklmnopqrstuvwxyz \$1234567890., -: ; ? () '"

Roman Composition: I |
Typewriter Remington \#70 L (c. 1900)
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrs tuvwxyz ., - : ; ! ? '" ${ }^{\prime \prime}$ l234567890

Roman Composition: 10, 12
DISPLAY: Roman: 24

Typewriter Reproducing \#72 L ABCDEFGHIJKLMNOPQRSTUVWXYZ\&Æヒ abcdefghijklmnopqrstuvwxyzæœ
., -': ; ! ? ( ) '"\$1234567890
Roman Composition: 6, 8, I 0 , I I, I 2 (some accents)
Typewriter Mailing List \#74 L ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz .,-:;!?'" \$1234567890 \%

Roman: 8, I 0

$$
\begin{gathered}
\text { Typewriter Underwood \#270 L } \\
\text { ABCDEFGHIJKLMNOPQRSTUVWXYZ\& } \\
\text { abcdefghijklmnopqrstuvwXyz } \\
.,-: ; ' \text { ! !?()'" \$1234567890 }
\end{gathered}
$$

Roman Composition: IO
Typewriter Remington Underscore \#370L ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghi.jklmnopqrstuvwxyz



Roman Composition: 10, 12

# Typewriter Reproducing Underscore \#372 L ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz '" \$1234567890 ., -':; !?() 

Roman Composition: 6, 8, 10, 12
Typo Roman Shaded (Intertype) Designed by Morris Benton at ATF c. I921;Typo faces aka Tiffany.
INTERTYPE matrices excel in type design and manulacturing methods w 12345


A special casting with the help of Whittington Press of ornaments designed by Vance Gerry.

Gerry was raised in Pasadena, California, where he apprenticed at the Castle Press of Grant Dahlstrom as a teenager \& caught the letterpress bug. He trained as a commercial artist and attended the Chouinard Art Institute, under the G.I. Bill, where he studied under the renowned animation artist Donald W. Graham.

In 1955 he worked at the Walt Disney Animation Studio as a layout and story sketch artist. He has contributed to films such as Sleeping Beauty, 101 Dalmatians, Winnie-the-Pooh, and so on, finishing up with The Lion King.

After Disney he returned to his roots as a letterpress printer and from 1967 ran the Weather Bird Press in the Los Angeles area. The press moved from Laguna Beach, where it was called the Peach Pit Press, to Fallbrook, \& finally to Pasadena. He illustrated most of his books with his line drawings, linoleum cuts, and pochoir. He also wrote and printed several books under the pseudonym of Bunston Quayles.

He gave serious thought to designing his own typeface, and acquired typefounding equipment \& a Thompson caster. He worked at cutting punhes.Somewhere along the line he did have these ornaments engraved.

Gerry died March 5, 2005 and UCLA holds the Weather Bird Press Archive, 1966-1992 at the William Andrews Clark Memorial Library in Los Angeles.

These ornaments are available from Swamp Press in the USA and Whittington Press in the UK.

> Ultra Bodoni \#675 see Bodoni, Ultra Univers \& Valiant— see Sans Serif section
Veronese \#59 (English Monotype)(Digital specimen below, metal version has hanging figures, not lining as shown,and serifs are more square than as tapered as shown. The face was discontinued

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz.,!?;: $01234567890 \$$
DISLAY: Roman: 14

## Victoria Italic \#224

made by many foundries, version of a popular 19th century face

## ABCDEFGHIJKLMNOPQRSTUVW \$1234567890

Italic Composition: IO

## Wedding Text \#388

Designed by Morris benton of ATF c. 190 I; aka Lino Text by Linotype \& Society Text by Hanson and Ludlow.





DISPLAY: 10,12
Linotype matrices for $12,14,18,24,30,36$ "Lino Text"

## Winchell \#39

Designed by Edward Everett Winchell (of Buffalo, NY) for Inland in 1903

# abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVW \$1234567890 

Roman Composition: 12
DISPLAY: Roman: I4, I8, 24

Winchell Condensed \#II9

# abcdefğhijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ $\$ 1234567890$ 

Roman Composition: I 0,12
DISPLAY: Roman: I4, I8, 24, 30, 36


- 110 •


# II. Sans Serifs \& 

## Scripts



## Adonis (Intertype)

Designed by William T. Sniffin for ATF in 1930.

## INTERTYPE matrices excel in type

 design and manufact 12345Special DISPLAY casting: $10,12,14,18$
Admiral Script (Ludlow)

| Characters in Complete Font <br> $A B C D E \mathcal{F} G$ <br> HGgKદ $\mathcal{M} \mathcal{N}$ <br> OPQ $\operatorname{OSTU}$ <br>  <br> $\$ 1234567890$ <br> abcdefghijklmn <br> - Pqustuvwxyz <br> .: ; - '’! ! () / / - <br> Characters listed below sold separately <br> $\tau 』 \%$ <br> $\begin{array}{lllll}1 / 4 & 1 / 3 & 1 / 2 & 2 / 3 & 3 / 4\end{array}$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Special DISPLAY casting: $14,18,24,30,36$, and 48 (caps only, missing $U$ )

## Bernhard Fashion (Intertype)

Designed by Lucian Bernhard for ATF c. 1929.
ABCDEFGHIJKLMNOPQRS TUVWXYZ E:; ;.""-?!\$1234567890 abcdefghijklmnoparstuvwxyzabcdefghijklmnop Special DISPLAY casting: I2, I4, I8

Braggadocio \#278 (English)
Designed by W.A. Woolley in 1930 for the Monotype Corporation, somewhat based on Futura (aka 20th Century).

SYNOPSIS IN 18 POINT


DISPLAY: 18

ABCDE子Gみクタスくm KOP2尺S7UVひおそる\＆
alcdesfgkifklmnapgrasttua mxys ixid Tht tu
．．．＂．＂：！？（）．\＄1234567890\＄4\％ DISPLAY： $14,18,24,30,36,42,48,60,72$

## Chamfer Condensed \＃｜2｜

Popular 19th century design which ATF was making by 187।．

24 Point No． 121
ALL COSTLY ERPROPS IN ADEETISIIIG THROUEH WORN－OUT TYPE ARE ENOED FOEEVER INT THE MONOTYPE SHOP $\$ 12347780$

DISPLAY：Roman：24， 36 （note：face is caps only＋figs \＆punctuation）

## Coronet (Ludlow \#42-MIC) sE

Designed by Middleton for Ludlow in 1937.
Photographers' Convention Begins 62
With large exhibit of examples of good commercial photography and portraits
18 Point Ludlow 42-MIC Coronet
Length of lower-case alphabet: 120 points

Characters in Complete Font

$$
\begin{aligned}
& A B C D E \mathcal{G} \\
& \text { HIgK\&mn } \\
& \text { OPQRSJU } \\
& \text { VWXYZ\&s } \\
& \begin{array}{llllllllll}
1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 0
\end{array} \\
& a b c d e f g h i j k \ell m n \\
& \text { opgrstuvexyz } \\
& \text {. : ; - ', ! ? - () [ ] }
\end{aligned}
$$

Characters listed below sold separately

$$
\mathcal{F} \tau \mathcal{T}
$$

For fractions see fraction specimen pages

Special Ludlow DISPLAY casting: $14,18,24,36,48$

## Coronet Bold (Ludlow \# 42-BIC) s

Composing Room of Evening 86 Globe has increased its efficiency with the Ludlow all-slug system 18 Point Ludlow 42-BIC Coronet Bold


Dorchester Script (\#436 English Monotype) English Monotype c. 1939.

SYNOPSIS IN 14 POINT


alternative characters
C, 457 \& 381

## DISPLAY: 24

## Flash \#373

Designed by Edward Shaar (his first!) c. 1939 for Lanston.
ABCDEFGH/JKLMNOPQRST UVWXYZE
abcdefghijk/mnopqrstu
vwxyz
$\$ 1234567890 \$ 4 \%$., - """:i!? ()
DISPLAY: $14,18,24,30,36,42,48,60,72$
Flash Bold (Shaar) \#473
ABCDEFGHIJKLMNOPQRST UVWXYZE
abcacfghijklmmopgrstu $v W x y \geq$ 低ffiffif
$\$ 1234567890 \$ \& \%$..二"""is!? ()
DISPLAY: $14,18,24,30,36,48,60,72$

## Florentine Cursive (Ludlow \#52-LIC) sE

Designed by Middleton for Ludlow in 1956.
$\not \subset$ Source Of Supply $O f \mathcal{D}_{\text {urable }}$ italic in any quantity is available with the $\mathcal{L} u$ dlow system of slug composition as well as attractiveness and efficiency 18 Point Ludlow 52-LIC Florentine Cursive Length of lower-case alphabet: 128 points

## Characters in Complete Font

$$
\begin{aligned}
& \text { ABCDE\&GHSIKLMNO }
\end{aligned}
$$

$$
\begin{aligned}
& \text { abodefghijhlmnopgrstuo } \\
& \text { w } x \text { y } z \\
& \text {. }, \text {; - ' '! ? ? () []-\$1234567890 } \\
& \text { Special Ludlow DISPLAY castting: I4, I8 }
\end{aligned}
$$

## Formal Script（Ludlow \＃5 I－MIC）ss

Derivative of Typo Script，by Middleton in 1956.
America Proudly $^{2}$ Hails $\mathscr{L}_{\text {ween of }}$ Gig land 18 Point Ludlow 51－MIC Formal Script

## Characters in Complete Font

##  <br> $\mathscr{P} \mathscr{1}$ STUVWXOQ\＆ <br> abodefohijklimnoigrestuouraryy $\$ 1034567890$ ．．．，$=: \%$ <br> or is

Special DISPLAY casting：I8， 24

Futura－see Twentieth Century this section

Gill Sans（English Monotype）\＃262
Created by Eric Gill c．1929，perhaps based on Edward Johnson＇s face for the London Underground．Johnson was Gill＇s teacher and friend．

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆氏モモ ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ abcdefghijklmnopqrstuvwxyzfiflffffifflæœ ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆たG abcdefghijkImnopqrstuvwxyzfifIfffifflæœ

1234567890

$$
.,: ;!? \times ’-([\dagger \ddagger \S \in \$ *-\$ \in \S \ddagger \dagger])-\times ?!;:, \quad 1234567890
$$

Roman \＆Italic：Composition 6 （6D）， 8 （8D）， 10 （ID），IV（I ID）

Gill Sans Bold (English Monotype) \#275

## ABCDEFGHIJKLMNOPQRSTUVWXYZ

 abcdefghijkImnopqrstuvwxyzfiffffffifflæœ ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\&モE abcdefghijklmnopqrstuvwxyzfiflffffifflæœ |234567890 \&ÆG |234567890 ,: :!!?’-([††§£\$*-\$£§\#†])-‘?! ;:,Roman: Composition: 6 (6D), 8 (8D), I0 (I0D), I2 (IID)

Gill Sans Shadow (English Monotype) \#406 ABCDEFGHIJKLMNOPQRSTUVWXYZ\&茞C


Display: 24

Gill Sans Titling Shadow (English Monotype) \#304 ABCDEFGHIJKLMNOP@RSTUVWMYZ\& AR®E
\{2334567890
artenantive chamactra
R
Display: I8, 24

Granby Inline (Stephenson \& Blake)
THIE QUICK BROWN fiox jumps at "
DISPLAY: Roman: I8, 30, 36, 48
(Thompson Electroplated Mats)

## Greeting Monotone（Intertype）

By Morris Benton of ATF in 1927.
ABCDEFGHIJKLMNOPQRSTUUWXYZabadefgh ijklmnopqrstuvwxyz ，；：．＂＇＂\＄E－？（）！ 1234567890 Special DISPLAY casting： $10,12,14,18$

## Grotesque（English Monotype）\＃2I5

Released in 1926，based on German types．

ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆たモ abcdefghijklmnopqrstuvwxyzfifffffifflæœ ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆たE abcdefghijkImnopqrstuvwxyzfifffffifflæœ
1234567890 ．，：；！？‘＇－（［†ұ§£\＄＊－\＄£§ $\ddagger \dagger])-‘ ?!;:, . \quad 1234567890$
Roman \＆Italic：Composition： 5 （5D）， 6.5 （6D）， 7.5 （7D）， 8 （8D）， 9 （8D large），
IO (9D), I I (IOD), I3 (I2D)

DISPLAY：Roman：I8D（20pt），30D（36 pt small），36D（36 pt large）

## Grotesque Bold（English Monotype）\＃2I6 ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆\＆GE abcdefghijkImnopqrstuvwxyzfiflffffiffææ ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆AECE abcdefghijkImnopqrstuvwxyzfifffffffflææ 12345678901234567890 

Roman Composition： 5 （5D）， 6.5 （6D）， 7.5 （7D）， 8 （8D）， 9 （8D large）， 10 （9D），I（（IOD），I3（I2D）See casting note for \＃I26，Grotesque Light DISPLAY：Roman：I4D（16 pt），I8D（20 pt），24D（30 pt），30D（36 pt small）， 36D（36 pt large）

## Grotesque Light（English Monotype）\＃I26

ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆\＆氏 abcdefghijklmnopqrstuvwxyzfifffffiffæœ ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆EEE abcdefghijklmnopqrsturwxyzfifffffiffæœ
1234567890 ．，：；！？？＂－（［†£§£\＄＊－\＄£§打）－＂？！；：， 1234567890
Roman Composition： 5 （5 Didot）， 6.5 （6D）， 7.5 （7D）， 8 （8D small）， 9 （8D large）， 10 （9D）， 11 （I0D）， 13 （I2D）
（NOTE：odd sizes can be cast on even bodies，e．g．I2D on 14 （English）point body，and 9 pt on 10 ，or 11 pt on 12 pt body，etc）

DISPLAY：Roman：I4D on 16 English points body，I8D on 20，24D on 30， 30 D on 36,36 D on 36

## Grotesque No．2，（English Monotype）\＃5 I ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ÆGE abcdefghijklmnopqrstuvwxyzfiflffffifflæœ 1234567890

Large Composition Roman：I4（I4D），I8（I8D）， 24 （24D）

Hauser Script（Ludlow）
By George Hauser in 1936.

Characters in Complete Font
ABCDE才GH つよれさMnOPQ RSTUUW メりるを
$\$ 1234567890$
abcdefghijk
$l m n o p q r s t$
uvwxyz
...;-"!?()(1-.

Characters listed below sold separately

$$
\begin{gathered}
1 / 41 / 3 \quad 1 / 2 \quad 2 / 3 \quad 3 / 4 \\
\text { FT } \%
\end{gathered}
$$

murray Shops 12 Build new presses for better printing in newspaper field
30 Point Ludlow 38－HIC Hauser Script
Length of lower－case alphabet： 265 points

## Helvetica \#496

By Max Miedinger \& Edward Hoffman for Haas Typefounders in Switzerland c. 1957 and called Neue Hass Grotesk, then acquired by Stemple.

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyzfiflffffiffl
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijkImnopqrstuvwxyzfiflffffiffl $\$ 1234567890 \quad \$ 1234567890$ .,-‘":!??()*-1 .,-‘:;!?()
$6,7,8,9,10,11,12$ Roman \& Italic Composition

> Helvetica Medium \#508
> ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijkImnopqrstuvwxyz fiflffffiffl \$1234567890 .,-‘’:!!?()* /
> 6, 7, 8, 9, 10, II, 12 Roman Composition
> Kabel: see Sans Serif this section
> Kino \#305 (English)
> Designed in 1930 by Martin Dovey for the Monotype Corporation. SYNOPSIS IN 18 POINT
> abcdefghijklmnopqrstuuwxyzzar
> $\$ 1234567890$
> DISPLAY: 18
> Lydian (Intertype) By Warren Chappell for ATF c. 1938.
> INTERTYPE matrices excel in type 12345
> INTERTYPE matríces excel ín type I2345

Roman \& Italic DISPLAY special casting: I0, 12, I4, I8, 24, 30, 36

Lydian Bold (Intertype)
INTERTYPE matrices excel in typ 12345 INTERTYPE matrices excel ín typ $\mathbf{1 2 3 4 5}$

Roman and Italic DISPLAY special casting: I2, I4, I8, 24, 30, 36
Mandate (Ludlow) By R.H. Middleton c. 1934 for Ludlow.
New Rates 38
On insurance in September
30 Point Ludlow 36-BIC Mandate
Length of lower-case alphabet: 350 points
Fortune Made 46 By farmer after striking rare ore
24 Point Ludlow 36-BIC Mandate
Length of lower-case alphabet: 262 points
Leading Department 85 Store to hire more help for new suburban store
18 Point Ludlow 36-BIC Mandate
Length of lower-case alphabet: 192 points

Satisfied Users Demand 63 Dynamic faces of the latest creation in all their display having a new informal tone
14 Point Ludlow 36-BIC Mandate
Length of lower-case alphabet: 157 points
Italic DISPLAY special casting: I $8,24,30,36,48$

Mayfair Script (Ludlow) 305EBy Middleton c. 1932 for Ludlow

Characters in Complete Font
$\mathscr{A} \mathfrak{B} \subset \mathscr{D} \mathcal{E} \mathcal{L}$
$\mathcal{H} \mathscr{I} \mathscr{K} \mathcal{L} m$
$\mathcal{O}^{-1} \mathcal{D} \mathcal{R} \mathcal{J} U$
VWXYZEs
$\begin{array}{llllllllll}1 & 2 & 3 & 4 & 5 & 7 & 9 & 0\end{array}$
abcdefghijklmn
opqrstuvwxyz

$$
.:,-\quad \cdot!?() /]-
$$

Characters listed below sold separately
$\mathcal{F} \mathbb{Q} \mathcal{J} \%$

Italic DISPLAY special casting: I8, 24, 30
Parisian (Intertype)
Designed by Morris Benton of ATF in 1928.
ABCDEFGHIJKLMNOPQRSTUVWXYZ \& \$12
34567890 .,;:- ( ) "?! abcdefghijłLlmnopqrsturwxyz abcdefgh
Special DISPLAY casting: $10,12,14,18$
Park Avenue (Intertype)
Designed by Robert E. Smith for ATF c. 1933.
$\mathcal{A B C D E F G A I J \mathcal { L } \mathcal { L } \subset \mathcal { A } P Q}$ CSDUVWXYZE\$1234567890.,-'"? afodefghijklmnopqustuowxyzuses

Special DISPLAY casting: 12, 14, 18 (accents 12 \& 14 \& 18 )

Pepita（English Monotype）\＃6／3

## Designed by Imre Reiner c． 1959

# ABCDEFSHJJKLMnOP QRSTUVNOXZ\＆AEE 

 akcdefghijklmnopqustuurrxyzfiffeffititflace$$
\begin{aligned}
& \pm 1234567890 \mathrm{~g} 637
\end{aligned}
$$

DISPLAY： 42 Didot on 48 pt．English

This unique design by Aleksandra Samulenkova won the Fine Press Book Association＇s Type Design Contest of 2013．The face was engraved and cast by Swamp Press for the FPBA．Due to the tight fit and extensive overhangs the casting is arduous and the type must be hand finished． Thus fonts run \＄140 each（plus shipping）．

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ 1234567890 ．，$; i^{\prime}()[]$ ？！／

Reverse（Ludlow）

## ABCDEFGHIJKLMNOPQRSTUVWXYZZ； 1234567890 －「 】 《（ ）】

DISPLAY special casting： 18

# Sans Serif Light \#329 aka Monotype Sans Serif Light aka Kabel 

Derived from Rudolph Koch's Kabel aka Cable of the 1920's German typefaces stressing clean lines and a monotone weight.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijkImnopqrstuvwxyzfiflf $\$ 1234567890$. - $^{\prime}: ;!? \times »($

Display -12 to 24 Point, 78 Characters; 30 to 72 Point, 76; 72H4 Point, 52 Characters.

VARIANT CHARACTERS FOR USE WITH THIS SERIES
(May be substituted for regular characters when ordering fonts or purchased separately)

AJWYaegitu $\quad$ AGFKMnRSWeks
329-H91 - Available in all Display sizes from 14 Point No. 2 to 72 Point.

329-H92-Available in all Display sizes from 14 Point No. 2 to 72 Point.

## ABDEFGHJLMPQRSU

329-H93-Available in all Display sizes from 24 Point to 72 Point.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

abcdefghijk/mnopqrstuvwxyz
$\$ 1234567890 « »() \quad .,-\dot{-j}!?$
Special Arrangement
Composition-6 to 12 Point, 77 Characters Display -14 to 72 Point. 76 Characters
Can be combined for Machine Typesetting with Sans Serif Light or Sans Serif Bold Italic
VARIANT CHARACTERS FOR USE WITH THIS SERIES
(May be substituted for regular characters when ordering fonts or purchased separately)

> ACGWabegitu
$329 \mathrm{~K}-\mathrm{H} 91$-Available in all composition sizes from 6 to 18 Point
Roman \& Italic Composition: 6, 8, 10, 12 + accents DISPLAY: Roman: $14,14 \# 2,18,24,30,36,42,48,60,72$

Italic: I4, I8, 24, 30, 36, 42, 48, 60, 72
H-9| Alts: Rom: I4, I4\#2, I8, 24, 30, 36
H-92 Alts: Roman: I4\#2, I8, 24, 30, 36

## Sans Serif Light Condensed \#357

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

 aabcdeefgghijiklmnopqrsttuuvwxyz \$1234567890\$6., -‘’: ! ? (DISPLAY: Roman: 18, 24, 30, 36, 72
Sans Serif Lined \#430
SAILING FROM NEW YORK ON THE STEAMER
MALMONT TO ALL POINTS \& .,-"; $;$ I? $\$ 1234567890$ DISPLAY: 24, 30, 36

## Sans Serif Medium \#33I <br> ABCDEFGHIJKLMNOPQRSTU VWXYZ\& <br> abcdefghijklmnopgrsturwxyzfiflf \$\$11234567890《»( .,-":;!?

Display - 14 to 72 Point, 81 Characters

VARIANT CHARACTERS FOR USE WITH THIS SERIES
(May be substituted for regular characters when ordering fonts or purchased separately)

AJWYaegitu
331-H91 - Available in all Display sizes from 14 to 72 Point

331-H92 - Available in all Display sizes from 14 to 36 Point

> Roman Composition: 6, 8, I0, 12,
> Large Composition Roman: 14,18
> DISPLAY: Roman: $14,18,24,30,36,42,48,60,72$
> H-9। Alternates, Roman: 14

## Sans Serif Medium Condensed \#354 <br> ABCDEFGHIJKLMNOPQRST U V W X Y Z \&

## aabcdeefgghijiklmnopqrsttuuvwxyz \$1234567890\$と ., -"': ;!? (

DISPLAY:Roman: I4, I8, 24, 30, 36, 48, 60, 72

Linotype mats with slugs showing border and type. Note that since the casting is in the form of a slug it cannot be corrected easily. Usually the whole line (slug must be recast. Also, since the mats sit side by side, there can be no kerned characters. Linotype solved this problem by making logotypes, or mats with multiple characters. Intertype and Linotype mats can run on either Intertype or Linotype machines and are virtually identical except for their manufacturers.


## ABCDEFGHIJKLMNOPQRS TUVWXYZ\&

## abcdefghijklmnopqrsturwxyzfifff 

Display -12 and 14 Point No. 1, 82 Characters; 14 Point No. 2 to 24 Point, 84; 30 and 36 Point, 82 ; 42 to 72 Point, 76; 72H4 Point, 52 Characters

VARIANT CHARACTERS FOR USE WITH THIS SERIES
(May be substituted for regular characters when ordering fonts or purchased separately)

AJWYaegiłu
330-H91 - Available in all Composition and Display sizes from 6 to 72 Point

AGfKMnRSWeks
330-H92 - Available in all Display sizes from 14 to 36 Point

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

 abcdefghijklmnopqrstuvwxyz$\$ 1234567890 \quad . \quad-\quad=;!?($ "

Special Arrangement
Composition -6 to 12 Point, 77 Characters; Display - 14 to 72 Point, 75 Characters Can be combined for Machine Typesetting with Sans Serif Bold or Sans Serif Light Italic

VARIANT CHARACTERS FOR USE WITH THIS SERIES
(May be substituted for regular characters when ordering fonts or purchased separately
ACGWabegitu
330K-H91 - Available in all Composition and Display sizes from 6 to 72 Point
Roman \& Italic Composition: 6, 8, I 0, I2, Large Composition Roman: I4, I 8 DISPLAY: Roman: I4, I4\#2, I8, 24, 30, 36, 42, 48, 60, 72

Italic: I4, I8, 24, 30, 36, 42, 48, 60, 72
H-9| Alts: Roman: I4\#2, I8, 24, 30, 36
Italic: I4, I4\#2, 18, 24, 30, 36
H-92 Alts: Roman: I4\#2, I8, 24, 30, 36
H-9 Alts: Roman: I8, 24, 30, 36(inc)

# Sans Serif Extrabold (Hess) \#332 

Characters in Fonts

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyzfiflff \$1234567890 .,-"':;!?()«»

Special Arrangement
Composition -6 to 12 Point, 80 Characters
Display $\mathbf{- 1 2}$ to 72 Point, 80 Characters; 72H4 Point, 50 Characters
Can be combined for Machine Typesetting with Sans Serif Extrabold Italic, Sans Serif Medium or Sans Serif Bold

VARIANT CHARACTERS FOR USE WITH THIS SERIES
(May be substituted for regular characters when ordering fonts or purchased separately)

## AJYaegiłu

332-H91 - Available in all Composition and Display sizes from 8 to 72 Point

> ABCDEFGHIJKLMNOPQR STUVWXYZ\&
> abcdefghijkImnopqrstuv wxyzfiff
\$1234567890., -": ! ? (")
Roman Composition: 6, 8, 10, 12
DISPLAY: Roman: $14,18,24,30,36,42,48,60,72$
Italic: $14,18,24,30,36,72$
H-9I ALTS: Roman: I4, (I8, 24, 36 inc)
Sans Serif Extrabold Condensed \# 333
ABCDEFGHIJKLMNOPQR STUV W X Y Z \&
aabcdeeffgghijiklmnopq rstituvexyz

DISPLAY: Roman: I8, 24, 30, 36, 48, 60, 72

## Script Bold \#322 (English)

Designed by Monotype Design Studio in 1931

##  WXyzdecoe

 alecdefghijklmnapqustwewxy zeccefiflffffiffe

Shadow (Intertype)
Designed by Morris Benton of ATF in 1934.

#  Ex 123 

Special DISPLAY casting: 14 (\#2|03)

## GARDEN CLUBS WILL 49

Hold the annual joint meeting to choose grand prize winner 18 Point Ludlow 27-L Stellar


Special DISPLAY casting: 14, 18, 24

## Stylescript \＃425

Designed by Sol Hess for Lanston in 1940.
A BCDEJGJリgK\＆MNOPQRS
ช U V WX у Z\＆
abcdefghijkklmnopqras tuvwxyz
$\$ 1234567890$ ．，＇：；！？
DISPLAY： $14,18,24,30,36$

## Swing Bold \＃217

Designed by Monotype Design Studio（Lanston）Max R．Kaufmann in 1936

$$
\begin{aligned}
& \text { ABCDEqGdクgK\&MNOP2RST } \\
& \text { ひขWメソ } 3 \& \\
& \text { abcdefghijklmnapquatua } \\
& \text { mxyる } \\
& \$ 1234567890 \text {., - " " " : ! ? , 1 }
\end{aligned}
$$

Display Italic： $14, \mid 8,24,30,36,42,48,60,72$

Twentieth Century Extrabold \#603 aka Futura Lanston's copy of Futura, based on the design by Paul Renner for Bauer Typefoundry in Germany c. 1927, using the Bauhaus aesthetics. The face was called the "most influential face of its era". Baltotype did the first pirated version "Airport" c. I943; Sol Hess of Lanston did some versions as well.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

 abcdefghijklmnopqrstuvwxyz fifff \$1234567890 .,_‘‘’:;!?()— \% ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fifff \$1234567890 .,_‘‘’:!?()Roman \& Italic Composition: 6, 8, 9, $10,11,12$; Roman Large Composition: 14, 18 DISPLAY: Roman: $14,16,18,24,30,36,42,48,72$ Italic: $14,|6| 8,24,30,36,42,48,60,$,

Twentieth Century Bold \#604 ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fifff \$1234567890 .,-‘‘’:!!?() ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fifff $\$ 1234567890$.,-‘":

Roman \& Italic Composition: 6, 7, 8, 9, I $0,11,12$
DISPLAY: Roman: $\operatorname{I4}, \mathrm{I} 6,18,24,30,36,42,48,60,72$ Italic: $14,16,18,24,30,36,42,48,60,72$

# ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fifff  ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrsturwxyz fifff $\$ 1234567890$.,-‘‘’;!?() 

Roman \& Italic Composition: 6,7,8,9,10,11,12, + accents Roman Large Composition 14, 18
DISPLAY: Roman: $14,16,18,24,30,36,42,48$ Italic: I4, 16, 18, 24, 30, 36

## Twentieth Century Light \#606

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fiffff $\$ 1234567890$.,-'": !!? ()
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fifff $\$ 1234567890$.,-'":;!? ()

Roman \& Italic Composition: 6, 8, 9, 10, 12 ; Roman Large Composition: 18
DISPLAY: Roman: I4, I6, I8, 24, 30, 36, 60, 72 Italic: $14,18,24,30,36$

## 20th Century Extrabold Condensed \#607 ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fifff \$1234567890 .,-"'";!?() ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fifff \$1234567890 .,-‘‘‘;:!?()

Roman \& Italic Composition: 8, 10,12
DISPLAY: Roman: $14,16,18,24,30,36,42,48(\mathrm{~T}), 60,72,72 \mathrm{H} 4$ Italic: I4, I6, I8, 24, 30, 36, 42, 48, 60, 72, 72H4

Twentieth Century Medium Condensed \#608 A B C DEFGHIJKLMNOPQRSTUV W X Y Z \&
abcdefghijklmnopqrstuv w x y z fi fl ff
\$1234567890 ., - ‘’: ; ! ?

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz fifff \$1234567890.,-'‘';!?()

Roman Composition: $8,10,12$,
DISPLAY: Roman: I4, 16, 18, 24, 30, 36, 42, 60, 72
Italic: I4, 18, 30, 36
Twentieth Century Ultrabold \#609
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijkImnopqrstuvwxyz finff

ABCDEFGHIJKLMNOPQRSTUVWXYZ \& cbocdefghijk/mnopqrstuvwxyz finff

Roman Composition: 8, 9, 10, 11, 12, Italic Composition: 8, 10, 12 DISPLAY: Roman:I4, 16, 18, 24, 30, 36, 42, 60, 72 Italic: $14,18,24,30,36,42,48,72$
20th Century Ultrabold Condensed \#6IO ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghi|kImnopqrstuvwxyz fiffi $\$ 1234567890$ •ر- ${ }^{\text {ct }}: \rho!?() \%$
ABCDEFGHIJKLMNOPQRST U V WXYZ \&
abcdefghifkImmopqrstuvw $x y z$ fiff
\$1234567890 ., "'9: ; ! ? ()
Roman Composition: 8, 10,12
DISPLAY: Roman: 14, 18, 24, 30, 36, 42, 60, 72
Italic: 14, 16, 18, 24, 30, 36, 42, 48

Twentieth Century Ultrabold Extended \#6|4
ABCDEFGMIJKLMNOPQ
RSTUVMXYZ
abcdefagifklmmopars
 51234567890


## DISPLAY: I4, 18, 24, 30, 36, 42, 48

## Umbra (Ludlow) (R.H. Middleton for Ludlow 1932)

# EXCELS IN 43 SIUG FORMS 

Special DISPLAY casting: I $8,30,48$


Univers is the name of a large sans-serif typeface family designed by Adrian Frutiger and released by his employer Deberny \& Peignot in 1957. Frutiger came out of the Swiss Internation Style if typography, mentored by Ernst Keller at the School of Applied Arts in Zurich. Released in 1961 by Monotype.

Univers: NOTE: all sizes are given are in Didot points. The Deberny \& Peignot designation is in parens.

Also: 5 Didot Points $=6$ Points English; 6D=7; 7D=8; 8D=9; $8.5 D=9 ; 9 D=10 ; 10 D=11 ; 11 D=12 ; 12 D=13,14 D=16 ; 16 D=18 ;$
$18 D=20 ; 22 D=24 ; 28 D=30 ; 36 D=36 ; 48 D=60$

## Univers Light (English Monotype) \#685

(Deberny \& Peignot \#45,46)
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&Æ氏モ abcdefghijklmnopqrstuvwxyzæœ
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AEF abcdefghijk/mnopqrstuvwxyzæœ 12345678901234567890

Roman \& Italic Composition: 5, 6, 7, 8, 8.5, 9, I0, II, I2 Didot DISPLAY:Roman: I4, I8, 22, 28, 36, 48 Didot Italic: I4, 16, 18, 22, 28, 36, 48 Didot

|  | Univers Light Condensed \#686 <br> (Deberny \& Peignot \#47,48) |  |
| :---: | :---: | :---: |
|  | ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\&E氏 abcdefghijklmnopqrstuvwxyzæœ |  |
|  | ABCDEFGHIJKLMNOPQRSTUVWXYZ\&EEF abcdefghijk/mnopqrstuvwxyzæœ |  |
|  | 12345678901234567890 |  |
| \& 516511 |  |  |
|  | Roman \& Italic Composition: 6, 8, 9, I0, 12 Didot DISPLAY: Roman: $16,22,28,36,48$ Didot Italic: $14,16,18,22,28,36,48$ Didot |  |

Univers Medium Expanded \#688 (Deberny \& Peignot \#53)

## ABCDEFGHIJKLMNOPQR STUVWXYZ\&AEG

abcdefghijklmnopqrstuvwxyzæœ

## 1234567890 .,:;!?"-([†キ§£\$* <br> $\qquad$

\& 516511

DISPLAY: Roman: $14,28,36$, 48 Didot
Univers Medium \＃689
（Deberny \＆Peignot \＃55，56）
ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆ÆモE ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆Æ氏 abcdefghijklmnopqrstuvwxyzæœ ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆AE abcdefghijk／mnopqrstuvwxyzæœ 12345678901234567890

. : ;!?"-([†£££*-\$£§ఫ†])-"?!;:.,

\& s16511 \& s16512 \& s19710

```
Upright & Sloped Composition: 6, 8, 8.5, 9, 10, I|, 12 + accents Didot
                Upright only: }
    DISPLAY:Roman: 14, 16, 18, 22, 28, 36, 48 Didot
        Italic: I8, 22, 28, 36, 48 Didot
        (I|D italic is Linotype #|2\Delta|47)
```

            Note: All the Univers is English Monotype, except as noted.
    Univers Medium Condensed \＃690 （Deberny \＆Peignot \＃57，58）ABCDEFGHIJKLMNOPORSTUVWXYZ\＆たEEabcdefghijklmnopqrstuvwxyzæœ
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&氏EEabcdefghijk／mnopqrstuvwxyzæœ12345678901234567890
\＆s16511 ．，：；！？＂－（［††§£\＄＊－\＄£§ft］）－＂？！，；．，s16512 \＆

Univers Medium Extra Condensed \#691 (Deberny \& Peignot \#59)

## ABCDEFGHIJKLMNOPQRSTUVWXYZEEF

 abcdefghijklmnopqrstuwwxyzæe1234567890
,.:;??"- [[T\$\}£\$*-
\& s165II

## DISPLAY: Roman: 36, 48 Didot

## Univers Bold \#693 <br> (Deberny \& Peignot \#65, 66)

## ABCDEFGHIJKLMNOPORSTUVWXYZ\&ÆモE abcdefghijklmnopqrstuvwxyzæœ ABCDEFGHIJKLMNOPQRSTUVWXYZ\&AG abcdefghijkImnopqrstuvwxyzæœ 12345678901234567890

\& s16511 .,:;!?"-([†ఫ§£\$*—\$£§ఫ†])-"?! !:,. s16512. \&

> Roman \& Italic Composition: 6,7, 8, 8.5, 9, 10, 11,12 Didot
> DISPLAY: Roman: $18,22,28$ Didot
> Italic: $14,18,22,28,36$ Didot

> Univers Bold Condensed \#694
> (Deberny \& Peignot \#67,68) abcdefghijklmnopqrstuvwxyzæœ abcdefghijk/mnopqrstuvwxyzæœ 12345678901234567890
> \& s165।। .,:;!?"-([††§£\$*-\$£§\#t])-"?!,:,. s16512 \&

Roman \＆Italic Composition：6，8，9， 10,12 ，Didot<br>DISPLAY：Roman：14，18，22，28， 36 Didot Italic：14，18，22，26， 36 Didot

Univers Extra Bold \＃696 （Deberny \＆Peignot \＃75，76）

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\＆Æ⿷匚一

 abcdefghijkImnopqrstuvwxyzæœ ABCDEFGH／JKLMNOPQRSTUVWXYZ\＆\＆GE abcdefghijk／mnopqrstuvwxyzæœ| \＆S16511 | 1234567890 | 1234567890 | S16512 \＆ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | I Italic Composition： DISPLAY：Roman：I4，16， Italic：I4，｜6，｜8， 2 |  |  |



Engraved Pilot matrix with positioning "cross matrix" and the cross type with and with the jet.


Matrix box with a full suite of Cherokee matrices.
The marking at the bottom os the mat is the set, or width in points, of the cast type.

# Valiant（Shaar）\＃4 I2 <br> By Edwin W．Shaar for Lanston Monotype in 1940. <br> ABCDEFGHIJKLMNOPQRST UVWXYZ <br> aabcdefgghijkkImnopqrstu vwxyz <br> \＄1234567890\＄c\％．，－＂＂＂：；！？－（） 

DISPLAY：Roman：I4，I8，24，30，36， 48

Wave（Ludlow）
（R．H．Middleton for Ludlow 1962）

\＆ABCDEFGH9クK上MNOPQRSJひひひメみZ abcdefghijklmnopgzstuvwxyz $\therefore \therefore ; \cdot!?()()-1234567890 \$$

Special DISPLAY：Roman： 30


## III. GOTHICS



## Alternate Gothic Condensed No. 3 — \#I77

By Morris Benton in 1903, based on earlier Gothics, and made for Lanston by Sol Hess,

ABCDEFGHIJKLMNOPQRS T U V W X Y Z \&
abcdefghijkImnopqrstu v w x y z
\$1234567890., -‘’:; ?
DISPLAY: Roman: I4, I8, 24, 30, 36

## Alternate Gothic No. I — \#5 I <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\&EE abcdefghijklmnopqrstuvwxyzaœ fifillfffififl <br> \$1234567890 .."‘":!!? <br> Roman: Composition 6, 8, 10, 12 <br> DISPLAY: I4, I8, 24, 30, 36, 36H4, 42, 48, 60, 72, 72H4

Alternate Gothic No. 2 - \#77
ABCDEFGHIJKLMNOPQRSTU V W X Y Z \& E ㅌ
abcdefghijkImnopqrstuvwxyz æ $\mathfrak{x i f l} \mathrm{ff}$
\$1234567890\&., -':;!?
ABCDEFGHIJKLMNOPQRST U V W X Y Z \&
abcdefgghijkImnopqrstu vwxyz fifl ff
\$1234567890\% ., ‘‘’; !?)
Roman Composition: 6, 8, 10, 12
DISPLAY: Roman \& Italic: I4, I 8, 24, 30, 36; Roman: 42, 48, 60, 72
Copperplate Gothic Bold \#345
ABCDEFGHIJKLMNOPQRSTUVW XYZ\& \$1234567890 .,.‘’:;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,-‘’:;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,.‘‘’:!?

ABCDEFGHIJKLMNOPQRSTUVWXYZ \& \$1234567890 .,-‘’:;!?

Composition: 6 and 12 point (1-4) DISPLAY: Roman: I4, I8, I8H4, 24, 24H4

## Copperplate Gothic Bold Italic \#346

# ABCDEFGHIJKLMNOPQRSTUVW XYZ\& \$1234567890 .,-‘’:;!? 

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,-‘’:;!?

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,.‘’:!!?
AECDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,.":;!?
Composition: 6 point (1-4)
Copperplate Gothic Heavy \#I 68
Designed by Goudy in 1903, resulting in a deluge of designs, e.g. ATF's Clarence Marder \& Morris Benton.

> A B C DEFGHIJKLMNOPQRSTUV W X Y Z \& F E
> \$1234567890£ ., -':; ! ?
> DISPLAY: Roman: I4, I8, I8H4, 24, 24H4 (Comp is \#342 below)

Copperplate Gothic Heavy \#342
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,-‘’:;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,‘‘’:;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,-‘’:;!?

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,-‘’:;!?

Comp: 6 and I 2 point: ( $1-4$ ) (Display is Copperplate Gothic Heavy \# I 68)

## Copperplate Gothic Heavy Condensed \#I69

$$
\begin{aligned}
& \text { A B C D E F G H I J K L M N O P Q R S T } \\
& \text { U V W X Y Z \& } \\
& \text { \$ } 1234567890 \text {., - : ; ! ? }
\end{aligned}
$$

DISPLAY: Roman: $14,18, I 8 H 4,24,24 \mathrm{H} 4$ (Comp is \#343 below)

## Copperplate Gothic Heavy Condensed \#343

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

 \$1234567890 .,-‘’:!!?ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,-‘::!?

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,-‘‘:!?

ABCDEFGHIJKLMNOPQRSTUVWXYZ \& $\$ 1234567890$.,.‘’:;!?

Composition: 6 point (I-4) (Display is \#|69 above)

Copperplate Gothic Heavy Extended \#|66
ABCDEFGHIJKLMNOPQRST U V W X Y Z \&
$\$ 1234567890 .,-\quad: ;!?$

Roman Composition: 8, 10
DISPLAY: Roman: 8, I0, 14, I4B, I8, I8H4

## Copperplate Gothic Light \#I87

```
A B C D E F G H I J K L M N O P Q R S T U V
    W X Y Z &
    $1234567890., -'::!?
    DISPLAY:Roman: I4, I8, I8H4, 24, 24H4 (Comp is #340, below)
```


## Copperplate Gothic Light \#340 ABCDEFGHIJKLMNOPQRSTUVWXYZ\&

 \$1234567890 .,-‘’:;!? ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,.‘’:;!?ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,-‘’:;!?

ABCDEFGHIJKLMNOPQRSTUVWXYZ \& \$1234567890 .,-‘’:;!?

Roman Composition: 6, I2 (Nos. I-4) (Display is Copperplate Gothic Light \#|87)

## Copperplate Gothic Light Condensed \#I97

THE AUTOMATIC CASTING MACHINE
RUNS AT THE MAXIMUM SPEED REGARDLESS OF WHETHER THE MATTER BE PLAIN OR INTRICATE \$1234567890
DISPLAY: Roman: I4, I 8, I8H4, 24, 24H4
Copperplate Gothic Light Condensed \#34I No. 1

## ABCDEFGHIJKLMNOPQRSTUVWXYZ

 \$1234567890No. 2 ABCDEFGHIJKLMNOPQRSTUVWXYZ \$1234567890
No. 3 ABCDEFGHIJKLMNOPQRSTUVWXYZ $\$ 1234567890$
No. 4
ABCDEFGHIJKLMNOPQRSTUVWXYZ $\$ 1234567890$
Composition: 6 point: ( $1-4$ )

## Draftsman Gothic \# 124

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijk/mnopqrstuvwxyz I234567890 .,-:'()- " " DISPLAY: Italic: | 4
Franklin Gothic \#I07
(Designed by Morris Fuller Benton at ATF I903-I9I2)

## ABCDEFGHIJKLMNOPQRSTUVWXYZAOE\& abcdefghijkImnopqrstuvwxyzæœ fiflffffiffl $\$ 1234567890$.,-‘’:!!?

# Franklin Gothic Condensed \#707 <br> ABCDEFGHIJKLMNOPQRST UVWXYZ \& 

abcdefghijkImnopqrstuvwxyz \$1234567890 ., -':;!?

Roman Composition: 12
DISPLAY: Roman: 14, 18, 24, 30, 36, 42, 48, 72
Franklin Gothic Extra Condensed \#507
ABCDEFGHIJKLMNOPQRSTU V W X Y Z \&
abcdefghijkImnopqrstu v W X y z
\$1234567890 ., ': ; ! ?
DISPLAY: Roman: I 4, I8, 24, 30, 36, 48-H4 figs only, 60, 72
Globe Gothic \#240
Based on Taylor Gothic by ATF c. I 897, at the suggestion of the Boson Globe's Charles H. Taylor.

## ABCDEFGHIJKLMNOPQRS

 TUVWXYZ\&abcdefghijkImnopqrstuv w X y Z
$\$ 1234567890$., - : ; ' ? ?
Roman Composition: 6, 10 DISPLAY: I4, I8, 24 (all caps only)
Globe Gothic Condensed \#239
ABCDEFGHIJKMNOPQRSTUV WXYZ\&
abcdefghijkImnopqrstuvwxyz \$1234567890., -: ;'?
DISPLAY: 14 caps only
Globe Gothic Extra Condensed \#230

## abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ <br> $\$ 1234567890$

Roman Composition: 12
DISPLAY: 14, 18, 24

Gothic Caps Condensed \#48 ABCDEFGHIJKLMNOPQRSTUVWXYZ\&たE \$I234567890 .,』"':;!?

Roman Composition: 6, 8, 10,12

## Gothic Condensed \#49 <br> ABCDEFGHIJKLMNOPQRSTUVWXYZ\&\&EE

 abcdefghijklmnopqrstuvwxyzæœ fiflffffiffl\$1234567890 .,-‘':;!?
Roman Composition: 5, 6, 8, 10,12

## Gothic Condensed No. I24—\#IIO ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefgh ijklmnoqprstuvwxyz\$1234567890? $\ddagger:=$

DISPLAY: 6, 8, I0, 12

## Gothic Condensed Title \#43 <br> ABCDEFGHIJKLMN OPQRSTUVWXYZ\& \$1234567890 <br> .,-':;!?

Display: 48, 60, 72

# Gothic Number 3 - \#249 <br> abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVW \$1234567890 

Roman Composition: 8, 10, 12
Inclined Gothic \#254
Marder \& Luse had a version in I893, later sold by ATF etc...
THE MONOTYPE SYSTEM SUPPLIES
PRINTERS WITH THE MEANS FOR PRODUCING WORK OF
THE HIGHEST QUALITY \$1234567890

DISPLAY: 14, 14B, 18, 24, 30

Inland face for 1895 , adopted by Lanston before it had sans serif faces.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&ÆモE

 abcdefghijklmnopqrstuvwxyzæœ fiflffffiffl \$1234567890 .,-‘:; !?Roman Composition: 5 I/2, 6, 8, 10,12
Jefferson Gothic - see News Gothic Extra Condensed

> Lining Gothic (Light) \#IO6
> ABCDEFGHIJKLM NOPQRSTUVWXYZ\&FEE abcdefghijkImnopqrstuvwxyzæœ \$1234567890 .,-":;!?
> Roman Composition: 10,12

Lining Gothic Mid No. 2 - \#I76
ABCDEFGHIJKLMNO
P Q R S T U V W X Y Z \& E CE
abcdefghijkImnopqrst
u v w x y z æ œ fi fl ff fil fil
\$1234567890 \& ., -': ; ! ?
Roman comp: 8, 10, I2; DISPLAY: Roman: 14, I8, 24
Lining Gothic Mid No. 2 — \#276
ABCDEFGHIJKLMNOPQR S T U V W X Y Z \&
abcdefghijklmnopqrstuvwxyz \$1234567890., ' : ; ! ?

DISPLAY: Roman: 14, 18, 24, 30, 36
Lining Gothic No. 545 — \#66
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&Æ®
abcdefghijkImnopqrstuvwxyzæœ fiflffffiffl
\$1234567890 ..... ,-‘’:;!?Roman: Composition 5, 6, 12
DISPLAY: Roman: I4, I 8, 24, 30, 36
Lining Gothic No. 7 (Inland) — \#| 65
ABCDEFGHIJKLMNOPQRSTUVWXYZ \$1234567890Roman Composition: 5, 6, 8
Lining Gothic No. 545 — \#349
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,-‘':;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& \$1234567890 .,-‘’;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ \& ..... \$1234567890 .,-‘’:;!?
ABCDEFGHIJKLMNOPQRSTUVWXYZ \&
Lining Gothic No. 554 — \#I29
ABCDEFGHIJKLMNO P Q R S T U V W X Y Z \& F C abcdefghijklmnopqr
 \$1234567890£ ., -': ; ?
DISPLAY: I4, I8, 24

## Lining Gothic, Philadelphia \#52

A MS\& face for the late I800's, updated by Lanston in 1912.
ABCDEFGHIJKLMNOPQR STUVWXYZ\& E ©
abcdefghijklmnopqrstu vwxyz fifl ff ffifl $\boldsymbol{x}$ 风e \$1234567890\& ., -': ; ! ?

DISPLAY: Roman: I4, I8, 24, 30, 36

## Modern Gothic Condensed (Tourist Gothic) \#I40

Sol Hess designed the Art Deco rounded characters in 1928, added to this version of the BB\&S faces of 1897 ...

$$
\begin{aligned}
& \text { AABCCDEEEFGGHIJJKKLMMnN }
\end{aligned}
$$

abcdefghijkImnopqrstuvwxyz æ ©
\$1234567890 ., -':; ?

Roman Composition: 6, 8, 10, 12
DISPLAY: Roman: I4, I8, 24, 30, 36, 36H4, 42, 48, 60, 72 Alts: H-9: I4, I8, 24, 30, 36, 48, 60, 72

ABCDEFGHIJKLMNOPORS T U V W X Y Z \&
abcdefghijkImnopqrstu v w x y z \$1234567890 ., - ' ': ; ? ?

Italic Display: I4, I8, 24, 30, 42, 48, 60

News Gothic Condensed \#204 ABCDEFGHIJKLMNOPQRSTUVWXYZ\&FOE abcdefghijklmnopqrstuvwxyzæœ fiflffffiffl $\$ 1234567890$.,-':!!?

Upright Composition: 6, 7, 8, 9, I 1 , II, I2, I2 H3 DISPLAY: Roman: I4, I8, 24

News Gothic Bold Condensed \#205
ABCDEFGHIJKLMNOPQRSTUVWXYZ ÆモE \& abcdefghijklmnopqrstuvwxyz æœ fifffifflffi 1234567890\% \$ .,--:!!?一'()/

Upright Composition: 6, 7, 8, 9, I 0,11 , 12

## News Gothic \#206

By Morris F. Benton in 1908, to modernize 19th Century gothics at ATF.
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz
\$1234567890

$$
\text { .,."':;!??()'"/ }{ }^{\circ} \phi \%-=+
$$

Upright Composition: 6, 7, 8, 9, I 0,11 , 12 DISPLAY: Roman: 14, I8, 24, 30
publisher and bo abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ 12345

Sloped Composition: 8, 9, I0, II
News Gothic Bold \#93
ABCDEFGHIJKLMNOPQRSTUVWXYZ\& abcdefghijklmnopqrstuvwxyz \$1234567890

$$
\text { .,-‘’:;!?()'"/ }{ }^{\circ} 4 \%-=+
$$

$1 / 41 / 2^{3 / 4} 4^{1 / 8} 3 / 5^{5} 7 / 8^{1 / 3} 3^{2 / 3} 3^{1 / 6} \quad \$ 1234567890$
Roman Composition: 5, 6, 7, 8, 9, I0, II, I2
DISPLAY: Roman: 14, I8, 24

```
News Gothic Extra Condensed \#227 (aka Jefferson Gothic)
AGBCDEFGHIJKhLMmNmOPQrR
        S g T U V W U XY Z & 
        $1234567890 .,-':;!?
        DISPLAY: Roman: I4, I8, 24, 30, 36, 48, 60, 72
        Alternate Characters: I4, I8, 24, 30,36
```

Outline Gothic Medium Condensed (Triangle)
(aka Tourist Outline Gothic)
ABCDEFGMODKLMNOPORST OVWKYYZ DISPLAY: Roman: 18

Octic Gothic \# 366
Lanston version of 19th Century faces.

# ABCDEFGHIJKL MNOPQRSTUV WXYZ0123456 

Roman Composition: 10
DISPLAY: 14, I8, 30, 36

## Spartan (English Monotype) \#I40

aka Plate Gothic

## ABCDEFGHIJKLMNOPQRSTUVWXYZ\&Æモ

1234567890

.,:;! ?‘’-([†§£\$*

Roman Large Composition: I4, I8
(This face matches up with Lanston Copperplates $168 / 342$ )

## Stationers Gothic Light \#84

Designed by Sol Hess for Lanston in 1942, delayed by WWII until 1948.
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
.,-‘’:!!?() \$1234567890
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
., -":!!?() \$1234567890
ABCDEFGHIJKLMNDPQRSTUVWXYZ\& .,-'"':!? () \$1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ\& .,-"':!?() \$1234567890

Roman: Nos. I-4 Composition, 6 pt; I 8\#2, I 8\#3
Stationers Gothic Bold \#85
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
.,-"':;!?() \$1234567890
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
.,-"'::!?() \$1234567890
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
.,-"':;!? () \$1234567890
ABCDEFGHIJKLMNOPQRSTUVWXYZ\&
.,-"':;!? () \$1234567890
Roman Display: 18\#2, I8\#3

# IV. Unique \& Foreign Faces 



```
Aster (Russian) Linotype (cir: \(10 \sim\) st)
```

This Italian book and newspaper font was designed by Francesco Simoncini in 1958

## 10 Aster (Linotype)

Новый проигрыватель аппарат «Зоркий» и авторучку. Все сразу? Ну знаете это даже глупо. Я с вами согласен, я своей дочери никогда не покупаю так много подарков, и я занимаюсь русским языокм. Специалист он по истории Китая. Буду зарабатывать

## 10 Aster Italic (Linotype)

Но ведь ть всегда интересовался техаикой подожди а мясокомбиннат? У тебя та естъ знакомый сам помощник директора какую ты хочешь получит ьпрофессию? Нет, я об этом больше не мечтаю. Чтобы стать инженером, нужсно пятъ лет учиться. Все-таки

## Special DISPLAY casting: IO Roman and Italic

## Braille

Matrices for both embossing Braille and printing Braille have been made at Swamp Press. This is beginner's Braille and the printing Braille cannot be used by visually impaired people but is useful for raising awareness of Braille among the sighted.
39 Characters, available in fonts or gold box sampler.s.
A reference character is cast on the shoulder of each piece of type and will not emboss or print, to help with setting.


# Cherokee，XenoType <br>  <br>  <br>  BBG ${ }^{\prime \prime} 0^{\circ} 0^{\circ}$ MMKKRRУУ     ГГTTPP55ßßJdSS\＄\＄？？§§11††ちろFF＊＊ 

14，18，24， 36 DISPLAY

（Specimen shows 2 copies of each character，to allow ease of viewing．This is the first hot metal version of Cherokee in over 180 years，and the matrices were engraved at Swamp Press．）

Devanagari Bold \＃346（English Monotype）
सन् १६ह७ में इंगलंड में एक नयी मशीन का श्रधिक सफल माडेल श्राया। इसमें श्रभी श्रौर उन्नति होनी थी। सब से पहिले श्रमेरिका के श्रनुसंधानक टालबर्ट लैंस्सटन को इसके बारे में सूझी। उन्होंने इसे छिद्व⿸्युक्त रिबन के कागज में गुंथी एक ठंढो वेंसिल की बड़ी कील से एकहरे ग्रक्षरों को मुद्वित करने की मशीन सोचा था। लैन्स्टन श्रैर सुप्रसिद्ध इंजीनियर जान सेर्लस बैन्क्राप्ट द्वारा इसकी उर्नति हुयी। श्रब यह एकहरे ग्रक्षरों को ठीक गति से बनाने तथा प्रकट करने की मशीन के रूप में बनी श्रैर यह वर्तमान＂मोनोटाइप＂मशीनों को पुरबा कही जा सकती है।

[^7]
# Gaelic \#24 (English Monotype) 

Abcoefshilmnoprseu  abcoefshilmnoprreu<br>

composition casting \& fonts: 12 pt

## Gaelic \#85 (English Monotype)

# abcoepshilmnoprscu áb்ćóéḟ்ímóp்s்ச் abcoefshılmnoprreu  

composition casting \& fonts: 12 pt

## German <br> Kasseler Fraktur + Halbfetter Kasseler Fraktur \#40 and \#4I English Monotype

 abcoefghifln Gryaltung bee MSifiens; und bie in ber erften Beit gebrutio ten Bücher fonnten es jehr bald mit ber Schötheit ber feimiten Manuffripte jener Beit aufneymen, wie ifnen bies
 $\mathfrak{w a r}$ eites Der midhtigitell Ereignijie in Der (sejdidhte

> I2D (I3 pt) composition

# Greek，\＃37S <br> $\Gamma \Delta \Theta \Lambda \Xi П \Sigma \Phi \Psi \Omega$ 

Combines with 14 characters of English Caslon \＃37 for the complete alphabet． DISPLAY： 30 pt

## Greek，Porson \＃I55

（Designed by Richard Porson，cut by Richard Austin for Cambridge University in 1806．Monotype made this version in 1912. ）
АВГロEZHӨIKムMNZOПPミTTФX世 $\Omega$ а $\alpha \beta \varnothing \gamma \delta \epsilon \zeta \eta \theta \vartheta \succcurlyeq \kappa \wedge \lambda \mu \nu \xi \circ \pi \rho \sigma \varsigma \tau v \varphi \phi \chi \psi \omega \partial 8$

Misc．Sorts of 6，8，10，12；（limited accents available）

## Hebrew

## Frank Ruehl \＆Mirjam（Intertype \＃I804）

Frank－Rühl（or Ruehl）is the ubiquitous Hebrew text font style．There are many fonts that belong to this style，and all are based on an early 20th－century design by Raphael Frank．Some of the fonts are actually called Frank－Rühl（or Ruehl） and some are not．

10 Pt．Frank Ruehl with Mirjam．Font No． 1804
שטאֵנדאֵּדיזירונג אין שורות＇דיגע שריפטזעצונג מאֵשינצם ווי צס איז פצֵּר 12345 שטטאַנדאַרדיזירונג אין שורורות׳ דיגע שריפטזעצונג מאַטינעס ווי עס איז פאַר 12345 Special DISPLAY casting（Intertype）： 10

# Hebrew（Intertype） רדיזירונג א＇ו שורוֹת＇ 12345  

SPECIAL DISPLAY casting： 20 （\＃｜432）

# Hebrew Condensed (Linotype)   

SPECIAL DISPLAY casting: I2 (I2 48 I$), 20(20 \Delta 7)$ and $28(28 \Delta 9)$ point

## Hebrew: Ashurith \#219 (English Monotype) <br>  <br> 0987654321

Composition casting \& fonts: 7 pt

Hebrew: Peninim Pointed 217 (English Monotype)

## אבגדהוזחטיכלמנסעפצקרשתךםןף



0987654321

##  

$$
7 \text { (on } 12 \text { pt body), } 8 \text { (on 14) point }
$$

The type overhangs the body in some instances and the separate diacritical marks are cast on their own bodies and fit below the other characters.

Thus the type reads much larger than its point size would indicate.
If interested, request a full size pdf specimen sheet.

# Hebrew Peninim \#220 (English Monotype) אָאבגדהוזחטיכלמנסעפצקרשתךםןף 09876 *《»[]()--יי"״?!;:!, 54321 <br> Composition casting \& fonts: 6 \& 7 pt <br> Hebrew: Sonzino 218 (English Monotype) אבגדהוזחשיכלתמנסעפצקרשתךםןקוּ <br>  <br>  

0987654321




9 point (on 14 body)
(Runs like Peninim Pointed above)
Hebrew Peninim \#489 (English Monotype)
Same as \#217 (without points) but reversed in the matrices, so it can be cast with a regular Latin face. 8 pt (on 14 pt body)

אבגדהוזחטיכלמנסעפצקרשתךםןף



Other sized fonts pf Cherokee are available.Typically I stock I/4 and I/8 fonts in all three point sizes, I4, I8, 24 and 36 point.

## Cherokee Font Schemes



## Quarter Font Scheme for Cherokee 18 pt

(Count, Character, Swamp designation: e.g.: 3 pieces, $\mathbf{R}$, matrix no.1)

| ${ }^{\text {Preces }}$ |  | Mamin | ${ }^{\text {Piceses }}$ |  |  | Pieces |  | Marix* |  | ${ }_{\text {racer }} \mathrm{Mamixix}^{\text {a }}$ | Pieces | Charater |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | R | 1 | 2 | H | 27 | 3 | S 5 | 53 | 2 | 3 79 | 4 | 6 |
| 15 | T | 2 | 2 | 5 | 28 | 2 | T 5 | 54 | 3 | $\sqrt{\delta 80}$ | 4 | 7 |
| 4 | б | 3 | 2 | y | 29 | 18 | I 5 |  | 2 | C 81 | 4 | 8 |
| 13 | $0^{\circ}$ | 4 | 7 | $\boldsymbol{\theta}$ | 30 | 2 | J 56 | 56 | 2 | $\mathbf{G}^{\mathbf{m}} 82$ | 8 | 9 |
| 3 | i | 5 | 2 | G | 31 | 5 | V 5 |  | 3 | B 83 | 12 | 0 |
| 17 | s | 6 | 4 | $\wedge$ | 32 | 4 | S 5 | 58 | 2 | L 119 | 4 |  |
| 2 | - | 7 | 7 | h | 33 | 3 | O'5 | 59 | 23 | D 118 | 4 | * |
| 4 | I | 8 | 2 | Z | 34 | 2 | of 60 |  | 14 | . | 4 | § |
| 13 | y | 9 | 2 | ๆ | 35 | 2 | L 6 |  | 24 | , | 4 | 9 |
| 5 | A | 10 | 6 | $\mathrm{O}^{\prime}$ | 36 | 2 | C 6 |  | 6 | ; | 4 | - |
| 2 | J | 11 | 2 | t | 37 | 2 | f 6 |  | 6 | : | 4 | - |
| 4 | E |  | 3 | T | 38 | 2 | -) 6 |  | 4 | ! | 3 | $\dagger$ |
| 5 | V |  | 2 | ค | 39 | 2 | P 6 | 65 | 4 | ? | 4 | $\sim$ |
| 2 | P |  | 2 | $\bigcirc$ | 40 | 4 | G 66 |  | 8 | ' | 6 | / |
| 9 | ${ }^{*}$ |  | 2 | - | 41 | 2 | V 6 | 67 | 8 | , | 6 | 1 |
| 2 | F |  | 2 | (1) | 42 | 6 | Ir 68 | 68 | 6 | - |  |  |
| 2 | I |  | 2 | E | 43 | 2 | K 69 |  | 8 | ( |  |  |
| 2 | b | 18 | 2 | U | 44 | 3 | J 70 |  | 8 | ) |  |  |
| 5 | W | 19 | 26 | -0 | 45 | 4 | Ci 7 |  | 6 | [ |  |  |
| 2 | 0 |  | 2 | 4 | 46 | 3 | G 7 |  | 6 | ] |  |  |
| 9 | $\rho$ | 21 | 3 | b | 47 | 2 | d 7 | 73 | 4 | \$ |  |  |
| 3 | C | 22 | 2 | $\pm$ | 48 | 3 | (1) 7 | 74 | 10 | 1 |  |  |
| 2 | M | 23 | 2 | 8 | 49 | 2 | (0) 7 | 75 | 6 | 2 |  |  |
| 4 | A |  | 3 | R | 50 | 2 | d 76 | 76 | 6 | 3 |  |  |
| 2 | $\sigma^{6}$ |  | 12 | I | 51 | 2 | 677 |  | 4 | 4 |  |  |
| 2 | 01 | 26 | 3 | W | 52 | 3 | © 78 |  | 4 | 5 |  |  |

## Hebrew Font Scheme

Hebrew Unpointed Distribution (somewhat added to *) (Jerusalem Type Foundry (24pt))

| $\#$ | Character | count | character | count |
| :--- | :--- | :---: | :---: | :---: |
| 1 | Aleph | 30 | $\cdot$ | 13 |
| 2 | Beth | 18 | , | 11 |
| 3 | Gimel | 8 | $:$ | 5 |
| 4 | Daleth | 14 | $;$ | 4 |
| 5 | He | 34 | $!$ | 3 |
| 6 | Vau | 56 | $?$ | 3 |
| 7 | Zayin | 7 | $($ | 3 |
| 8 | Cheth | 15 | $)$ | 3 |
| 9 | Teth | 6 | $\{$ | 3 |
| 10 | Yod | 50 | $\}$ | 3 |
| 11 | Kaph | 16 | $\ddots$ | 3 |
| 23 | final Kaph* | 7 | " | 3 |
| 12 | Lamedh | 22 | - | 4 |
| 138 | Lamedh alt* | 14 | 1 | 4 |
| 13 | Mem | 24 | 0 | 5 |
| 24 | final Mem | 15 | 1 | 5 |
| 14 | Nun | 16 | 2 | 5 |
| 25 | final Nun | 7 | 3 | 5 |
| 15 | Samech | 8 | 4 | 5 |
| 16 | Ayin | 17 | 5 | 5 |
| 17 | Pe | 8 | 6 | 5 |
| 26 | final Pe | 5 | 7 | 5 |
| 18 | Tzadde | 8 | 8 | 5 |
| 27 | final Tzadde | 5 | 9 | 5 |
| 19 | Koph | 8 |  |  |
| 20 | Resh | 23 |  |  |
| 21 | Sin | 25 |  |  |
| 22 | Tau | 20 |  |  |
|  |  |  |  |  |

\# = Montype assigned a number to each character, for reference purposes.

## Font Schemes

## Half Strength Jobbing Font (36a 16A)

a b c defghijk m n o p q r s t u v w 361016205812102436462014323212426324018810
x y z $1 \quad 2345567890$. , ; : - ' ? () AE


OE ae oe ff fi fl ffi ffl A B C D E F G H I J K $\begin{array}{lllllllllllllllllll}4 & 4 & 4 & 6 & 8 & 6 & 6 & 6 & 16 & 6 & 8 & 10 & 26 & 6 & 6 & 12 & 16 & 4 & 4\end{array}$

L M N O P $\quad$ P R S T U V W X Y Z \& | 10 | 8 | 14 | 14 | 6 | 4 | 14 | 16 | 20 | 8 | 4 | 6 | 4 | 6 | 4 | 6 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Quarter Strength Font Scheme (18a 10A) (Swash Font to accompany Half Strength Font uses these amounts)

a b c defghijk m n o p q r s t u v w 18681028661216441061414884121418846
x y z 1 2344567890 . , ; : - ! ? () AE $\begin{array}{lllllllllllllllllllll}4 & 6 & 4 & 10 & 6 & 6 & 4 & 4 & 4 & 4 & 4 & 8 & 12 & 14 & 24 & 6 & 6 & 6 & 8 & 4 & 4\end{array}$ OE ae oe ff fi fl ffi ffl A C D E F G H I J K $\begin{array}{lllllllllllllllllll}4 & 4 & 4 & 6 & 6 & 4 & 4 & 2 & 10 & 4 & 6 & 6 & 16 & 4 & 4 & 8 & 10 & 4 & 4\end{array}$
 $\begin{array}{llllllllllllllllll}6 & 6 & 10 & 10 & 4 & 4 & 8 & 10 & 12 & 6 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4\end{array}$

SMALL CAP SCHEME

$$
\begin{array}{ccccccccccccccccccccc}
\mathrm{A} & \mathrm{~B} & \mathrm{C} & \mathrm{D} & \mathrm{E} & \mathrm{~F} & \mathrm{G} & \mathrm{H} & \mathrm{I} & \mathrm{~J} & \mathrm{~K} & \mathrm{~L} & \mathrm{M} & \mathrm{~N} & \mathrm{O} & \mathrm{P} & \mathrm{Q} & \mathrm{R} & \mathrm{~S} & \mathrm{~T} & \mathrm{U} \\
8 & 3 & 4 & 5 & 13 & 3 & 3 & 6 & 8 & 2 & 2 & 5 & 6 & 8 & 8 & 3 & 2 & 7 & 8 & 10 & 4 \\
& & & & & & & & & & & & & & & & & & & & \\
\mathrm{~V} & \mathrm{~W} & \mathrm{X} & \mathrm{Y} & \mathrm{Z} & \& & & & & & & & & & & & & \\
2 & 3 & 2 & 3 & 2 & 2 & & & & & & & & & & & & &
\end{array}
$$

## Font Schemes

1/8 Strength Font Scheme (9a 5A)

$$
\begin{array}{ccccccccccccccccccccc}
\mathrm{a} & \mathrm{~b} & \mathrm{c} & \mathrm{~d} & \mathrm{e} & \mathrm{f} & \mathrm{~g} & \mathrm{~h} & \mathrm{i} & \mathrm{j} & \mathrm{k} & \mathrm{l} & \mathrm{~m} & \mathrm{n} & \mathrm{o} & \mathrm{p} & \mathrm{q} & \mathrm{r} & \mathrm{~s} & \mathrm{t} \\
9 & 4 & 6 & 7 & 13 & 6 & 4 & 7 & 10 & 4 & 4 & 7 & 6 & 10 & 10 & 4 & 3 & 10 & 10 & 10 \\
\mathrm{u} & \mathrm{v} & \mathrm{w} & \mathrm{x} & \mathrm{y} & \mathrm{z} & & & & & & & & & & & & & & \\
6 & 4 & 4 & 3 & 4 & 3 & & & & & & & & & & & & & \\
\mathrm{~A} & \mathrm{~B} & \mathrm{C} & \mathrm{D} & \mathrm{E} & \mathrm{~F} & \mathrm{G} & \mathrm{H} & \mathrm{I} & \mathrm{~J} & \mathrm{~K} & \mathrm{~L} & \mathrm{M} & \mathrm{~N} & \mathrm{O} & \mathrm{P} & \mathrm{Q} & \mathrm{R} & \mathrm{~S} & \mathrm{~T} \\
5 & 2 & 4 & 3 & 6 & 3 & 3 & 3 & 5 & 2 & 2 & 4 & 3 & 5 & 5 & 3 & 1 & 5 & 5 & 5 \\
& & & & & & & & & & & & & & & & & & \\
\mathrm{U} & \mathrm{~V} & \mathrm{~W} & \mathrm{X} & \mathrm{Y} & \mathrm{Z} & & & & & & & & & & & & & \\
3 & 2 & 2 & 1 & 2 & 1 & & & & & & & & & & & & & \\
\cdot & , & - & \text { r } & & ; & & : & & ? & 1 & \$ & 1 & 2 & 3 & 4 & 5 \\
6 & 6 & 2 & 3 & 1 & 1 & 1 & 1 & 2 & 3 & 2 & 2 & 2 & 2
\end{array}
$$

Spacing Fonts

|  | Ems | Ens | Thick | Mid | Thin | Hair |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $1 / 2$ Strength | 75 | 40 | 100 | 80 | 80 | 40 |
| $1 / 4$ Strength | 50 | 30 | 60 | 40 | 40 | 20 |
| $1 / 8$ Strength | 25 | 15 | 30 | 20 | 20 | 20 |

Generally: "Thick" $=1 / 3 \mathrm{em}, " M i d "=1 / 4 \mathrm{em}, " T h i n "=1 / 5 \mathrm{em}$, Hair $=2 \mathrm{pts}$ For larger sizes more set (width) sizes may be added.

We sell spaces and quads by the lb . as well as in fonts priced by the lb .
If a case has say 2 caps and 4 lower case, figure on 3 or 4 fonts.
One method to determine how much spacing is required would be to count up say the lower case "a"s, then divide by the appropriate font strength, to determine the approximate number of fonts required in your type case.

DIDOT: 15 pt English approximates 14 Didot, 30 pt English similar to 28 D.
I can supply both sizes of spacing.
NOW making: 20D $18 \mathrm{D}, 16 \mathrm{D}, 14 \mathrm{D}$ and will soon add 12 D and other sizes, and can cast type with Didot body, 918 height to paper

For your information, a $1 / 2$ strength spacing font of:
12 point weighs 0.9 lbs
14 pt weighs in at 1.2 lbs
16 pt weighs in at 1 lbs 5.8 oz
18 pt weighs in at 2.08 lbs
a $1 / 4$ Strength font of 24 pt comes to 2.4 lbs
$1 / 4 \quad 30$ pt at 4 lbs
$1 / 4 \quad 36$ at 5.3 lbs
$1 / 4 \quad 4^{8}$ at 9 lbs
1/8 Strength 60 pt 6 lbs 4.6 oz
$1 / 8 \quad 72$ pt at 8 lbs 11 oz

COPPERS \& BRASSES we now stock paper "coppers" and "brasses" ${ }^{12-3} 6$ point. $\$ 0.40$ per card or 3 cards for $\$ 1$. ( 24 pieces per card)

## Lanston Series Numbers

## Numerical listing of Lanston faces. Note: italic fonts add a " 1 " to the roman designation. Thus Plymouth italic is 601 .

Modern Condensed ..... 1
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Cosmopolitan ..... 4
Post Text ..... 5
Agate ..... 6
Modern ..... 8
Newspaper Modern ..... 9
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Cheltenham Bold Outline ..... 12
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Modern Medium Cond ..... 14
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# (The Monotype Corporation Ltd., England) 

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| 9 | Latin Antique |
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## Type Anatomy



Movable Type Anatomy

## Swamp Serpent Tooth Bodkin

## Bodkin aka Makeready Punch \$25

Hardened steel point can be removed \& stored in the handle \& has a flat so the press platen will not be dented.


This handy tool is used to stab through a make-ready sheet over the tympan (which is then printed) to allow alignment of the sheet plus make-ready under the packing. The hardened tip is short and has a flat, so it will not hit the platen itself. Wild Carrot Letterpress was given this tool many years ago and we had it copied by a machinist, Lou Hebert. Storing the pointed tip inside the handle means it can be pocketed without one getting stabbed by the pointed end. We have never been able to find another example of this tool, and have no idea who made the original or when. All we know is it probably came from England.

## Galley Magnets

Manufactured at Swamp Press for Letterpress Things. Contact John Barrett to order: Letterpressthings@gmail.com Here's a neat trick: if the magnet is in a tight spot and can't be easily extracted, put a second magnet on top of it to cancel the magnetism, and it lifts off easily. If the magnetism isn't cancelled, rotate the top magnet I 80 degrees.


## Benton Matrix Engraving

Matrices can be made from your digital files or scannable art.
Logos, ornaments, entire fonts. Faces done recently:
Pilot Black Italic (For the Fine Press Book Association),
Cherokee (in four sizes) (For Speakeasy Press).
Also ornaments, Pinwheel by Russell Maret.


ATF Benton number 63

Specimen Books

## English Monotype Specimen Book of Rules Borders Figures Etc

 (C. I970)

Reproduction of specimens from English Monotype circa 1970; probably the last collection of specimens issued. With permission of Monotype Imaging, the set of specimens were scanned and bound. Includes ornamental material not available in earlier Monotype specimen books.

While a reproduction can never replace the originals, this is a handy copy suitable for every day use in the shop or design studio which leaves your precious originals pristine, if you are lucky enough to have them.

Since the original sets varied due to assembly at different times, and the many revisions Monotype made, this volume more complete than any you are likely to find, anywhere. Many thanks to Pat Reagh for allowing me to scan his copy. $\$ 45$ postpaid.

## Specimen Books

## A Swamp Press Book You Must Have: Ornadementia

- 276 large format pages ( $8.5 \times 11$ inches) packed with thousands of ornament specimens, perfect bound, versus a few hundred pages in the free PDF download.
- Call me old-fashioned, but I myself prefer leafing through a bound book made of actual paper versus scrolling through massive digital files.

And no battery or electric outlet necessary!

- Not only are there more ornaments shown, they are shown in all their sizes and arranged so that one can see the ornament's visual potential \& glory.
- Ornaments that I have no matrices for are displayed so that you may nudge me into acquiring the means to cast your favorite dingbat for you.
- A great gift for any typophile.
- A bargain at $\$ 45.00$ postpaid to anywhere in the US of A.



## Specimen Books

## Tolbert Lanston's Type Bible

- 676 large format pages ( $8.5 \times 11$ inches), and counting, packed with hundreds of full type specimen sheets, many obscure \& otherwise unavailable anywhere-even on the web. Perfect bound.
- While you may collect rare-book versions of Lanston's specimen books, at much greater cost, none will be as complete as this edition which combines specimens from multiple versions. - Digitally reproduced using high resolution scans $\bullet$ Essential for designers. A great gift for any typophile.
- A bargain at $\$ 65.00$ postpaid to anywhere in the US of A.
- Specimens show all point sizes Lanston manufactured, along with alternate characters, ornament pairings, \&etc.

- An expanded version of the book type designers and printers used to specify type and show clients what the faces looked like in their various sizes.
- Also shown are technical pages on Monotype equipment and advertising for new faces as well as various promotional material.



## Specimen Books

## English Monotype Specimen Book

C. 1970

2 VOLUMES COIL BOUND


Under development. Reproduction of what most of us know as the two volume green ring binder set. With permission of Monotype Imaging, the complete set of specimens were scanned and bound. While a reproduction can never replace the original, this is a handy copy suitable for every day use in the shop or design studio which leaves your precious original pristine.

Since the original sets varied due to assembly at different times, this volume contains all the green binder type specimens from the 1970's era. Price $\$ 105$ postpaid.

Specimen Books

## English Monotype Specimen Book The Eariy Days 2 VOLUMES COIL BOUND



Under development. Reproduction of specimens from the beginnings of English Monotype up to 1970. Scans of many rare and discontinued faces With permission of Monotype Imaging, the complete set of specimens were scanned. Includes obscure faces such as Frakturs which were never included in the original specimen books and were available by special request only. While a reproduction can never replace the originals, this is a handy copy suitable for every day use in the shop or design studio which leaves your precious originals pristine, if you are lucky enough to have them.

Since the original sets varied due to assembly at different times, and the many revisions Monotype made, this volume contains a gathering representing all the pre-1970's era originals. Price TBD.

## "Gold Box" Unique Ornaments \&etc. Friedlander Initials, Florentine Skulls, Vance Gerry, Braille, Twist, and Kliluk

(Detailed descriptions in previous pages)
$F_{\text {riedlander }} I_{\text {ititials }}$
Elizabeth ${ }^{\mathrm{BY}}$ Friedlander $A B C D E \neq G H I$ JKLMNOPQRS TUVW $\chi と Z L$

26 characters plus an alternate L 48 pt font cast on 42 except the J $\$ 32$

Vance Gerry
Engraved Flowers

5 each of 16 flowers 18 pt 825


## TWIST


by Sonya Clark

36 point A-Z \$30

## "Gold Box" Unique Ornaments \&etc.



## Chocolate Type

- Edible 24 pt Remington Typewriter Type

Cast in dark chocolate. Caps A-Z plus an ampersand. $2 \mathrm{oz}, 2$ alphabets per package.
Anatomically correct with pin mark, plowed foot \& nick!


- Chocolate Linotype Slugs !
- Chocolate display type with jet attached !

Go to SwampPress.com to order or send email...



[^0]:    $\dagger$ Note:There were two companies making Monotype machines and matrices: the Lanston Monotype Machine Company based in Philadelphia, and The Monotype Corporation Limited, based in England. Although American and English mats and machines were engineered to be incompatible, we can work around that and cast from either type of matrix. Lanston comp mats have a $0.030^{\prime \prime}$ drive, English Monotype 0.050".

[^1]:    Typical "flat mat" for display casting. Since it is handloaded into the caster (Monotype Orphan Annie, Type \& Rule Caster,Thompson, English Monotype Supercaster or Lanston Giant Caster)only sorts casting is possible. When making up fonts each matrix is loaded and the appropriate number of casts performed, then the next matrix \& etc. until enough type is made to handassemble into fonts. The comp caster can make fonts in a single run all on its own.

[^2]:    $\dagger$ I know this is confusing, but Lanston called the font "English Caslon Old Style" and the face has nothing to do with English Monotype in England. By the way, operating out of London, Monotype Hot Metal is the successor of "The Monotype Corporation Limited" (aka English Monotype) and is still punching Monotype composition matrices up to 24 point.

[^3]:    DISPLAY: I 8, 24, 36, 48 (Special sorts casting)

[^4]:    Gill Sans, see Sans Serif Section

[^5]:    DISPLAY: 14 + accents

[^6]:    Modern, Antique \#26- see Antique Modern
    Modern, Antique Condensed \#76- see Antique Condensed Modern

[^7]:    Special DISPLAY casting： 12 pt．（I only have about I00 of the 300 matrices）

