

```

;PR;;«LM0»«RM78»«PT1»Rev. 3.2A «MDRV»Apple LaserWriter Plus«MDNM», «MDRV»QMS PS
;
;«MDBO»NOTE:      Some of these printers require XONXOFF.COM.  If you do not have
;      «MDBO»dated 9/18/87 or later, you may request one from Technical Support
DF EJ=1
DF FF=1
DF FD=66
DF PL=54,60,50
MD MM=0
;
;Available Attributes:  UNDERLINE          SUBSCRIPT          SUPERSCRIPIT          FORMS
;
;Supported Fonts:      Listed Below
;
;«MDBO»«TS30,48,80»«RM81»NOTES:«MDNM»
;1.  Instructions for creating new sizes of fonts occur further down in the
;    file.  It is only possible to create fonts in whole point sizes.
;2.  It is now possible to create fonts using the MAKEFONT command (allowing
;    both vertical and horizontal point size to be determined separately).
;    Instructions are included further down in the file.
;3.  Some foreign characters and symbols have been made available.  To use these
;    characters just put the ASCII characters on the screen.  The coding to
;    allow these characters will slow down the printing of the first page of a
;    file.  If you will not use these characters, and wish to speed this up,
;    call Tech Support for assistance.
;4.  A landscape version of this printer file is available from Tech Support.
;
;Available Characters in Fonts other than Symbol and Dingbat:
;Acute:  áéíóúÉ
;Grave:  àèìòù
;Circumflex:  âêîôû
;Tilde:  ñÑ
;Umlaut/Dieresis:  äëïöüÄÖÜÿ
;Ring/Angstrom:  åÅ
;Cedilla:  çÇ
;German Double S:  ß
;AE:  æÆ
;Monetary:  ¢£¥f
;Punctuation:  ¶§¿; AE AF
;Emdash:  —
;Degree:  °
;Bullet:  ·
;Centered Period:  .
;Ordem. and Ordmasc.:  a°
;
;Available Characters in the Symbol Font:
;Card Symbols:  ♥♦♣♠
;Arrows:  ↑↓ 1A 1B
;Math Symbols:  ε∩≡±≥≤|]÷≈√
;
;In this version of XyWrite and the PostScript driver, it is easier to create
;new fonts.  Follow the example and description below.
;
;FO:12COURIER
;FO<) s C 12 f (
;VL=14
;UW:12*COURIER
;US:SUB
;ET
;

```

;In the above example, 12COURIER in the line 1 is the name chosen for the font. In line 2, the word C is taken from the second column of the chart below, as it is the name to be used in the printer file. The words taken from the second column MUST BE CAPITALIZED, or the coding will not work. The 12 in line 2 represents the desired point size to use. In line 3, the point size is put in, then an asterisk for the scaling of the widths, then the name of the width table, taken from the third column of the chart below. All of the other material should be left EXACTLY AS IT IS, as it is the PostScript coding that makes the printer file work.

;
;To determine the value of the VL (the vertical leading allowed for the font if you are using the Automatic Leading feature), use the point size plus two. If you wish for more room between fonts, you can continue to increase the VL value.

;
;In order to use scaled fonts, instead of fonts determined by a specific point size, use the above method, but instead of the point size, put in the matrix describing the font, and instead of an f put in an m. Use the first value of the matrix as the scaling factor for the width table. The VL should be the fourth value (the vertical height in points) plus any extra leading.

```
;Ex:
;FO:10HELVETICA-BOLD-CONDENSED
;FO<) s H [8 0 0 10 0 0] m (
;VL=12
;UW:8*HELVETICA
;US:SUB
;ET
```

;
;The first column is the official name of the font, the second column is the name to be used in the printer file, and the third column is the name of the appropriate width table to use.

Font Name		Name to Use in File	Width Table Name
;Courier	C	COURIER	
;Courier-Bold	CB	COURIER	
;Courier-Oblique	CO	COURIER	
;Courier-BoldOblique	CBO	COURIER	
;Times-Roman	T	TIMES	
;Times-Italic	TI	TIMES-ITALIC	
;Times-Bold	TB	TIMES-BOLD	
;Times-BoldItalic	TBI	TIMES-BOLD-ITALIC	
;Helvetica	H	HELVETICA	
;Helvetica-Oblique	HO	HELVETICA	
;Helvetica-Bold	HB	HELVETICA-BOLD	
;Helvetica-BoldOblique	HBO	HELVETICA-BOLD	
;Symbol	S	SYMBOL	
;AvantGarde-Book	A	AVANT-GARDE	
;AvantGarde-BookOblique	AO	AVANT-GARDE-OBLIQUE	
;AvantGarde-Demi	AB	AVANT-GARDE-BOLD	
;AvantGarde-DemiOblique	ABO	AVANT-GARDE-BOLD-OBLIQUE	
;Bookman-Light	B	BOOKMAN	
;Bookman-LightItalic	BI	BOOKMAN-ITALIC	
;Bookman-Demi	BB	BOOKMAN-BOLD	
;Bookman-DemiItalic	BBI	BOOKMAN-BOLD-ITALIC	
;Helvetica-Narrow	N	HELVETICA-NAR	
;Helvetica-Narrow-Oblique	NO	HELVETICA-NAR	
;Helvetica-Narrow-Bold	NB	HELVETICA-NAR-BOLD	
;Helvetica-Narrow-BoldOblique	NBO	HELVETICA-NAR-BOLD	
;NewCenturySchlbk-Roman	CE	CENTURY	
;NewCenturySchlbk-Italic	CI	CENTURY-ITALIC	

```

;NewCenturySchlbk-Bold CEB CENTURY-BOLD
;NewCenturySchlbk-BoldItalic CBI CENTURY-BOLD-ITALIC
;Palatino-Roman P PALATINO
;Palatino-Italic PI PALATINO-ITALIC
;Palatino-Bold PB PALATINO-BOLD
;Palatino-BoldItalic PBI PALATINO-BOLD-ITALIC
;ZapfChancery-MediumItalic ZC ZAPF-CHANCERY
;ZapfDingbats D ZAPF-DINGBATS
;«RM78»
;
;«MDRV» POSTSCRIPT CODING: «MDNM»
;
fb<clear .33 setlinewidth % Foreign Char. coding: 0D /recode 33 dict def /ReEnc
;
FE<) s restore ♦
LE<
PE<
PG<) s showpage restore save /x 18 def /y 780 def l (
;
;«MDRV» [Mode]+[Font Name]+[Attribute Name(s)] «MDNM»
;
PT=1
MD NM+12COURIER
MD BO+12COURIER-BOLD
MD UL+12COURIER+UNDERLINE
MD RV+12COURIER+FORMS
MD BU+12COURIER-BOLD+UNDERLINE
MD BR+12COURIER-OBLIQUE
MD SU+12COURIER+SUPERSCRIPT
MD SD+12COURIER+SUBSCRIPT
;
PT=2
MD NM+12TIMES
MD BO+12TIMES-BOLD
MD UL+12TIMES+UNDERLINE
MD RV+12TIMES+FORMS
MD BU+12TIMES-BOLD+UNDERLINE
MD BR+12TIMES-ITALIC
MD SU+12TIMES+SUPERSCRIPT
MD SD+12TIMES+SUBSCRIPT
;
PT=3
MD NM+12HELVETICA
MD BO+12HELVETICA-BOLD
MD UL+12HELVETICA+UNDERLINE
MD RV+12HELVETICA+FORMS
MD BU+12HELVETICA-BOLD+UNDERLINE
MD BR+12HELVETICA-OBLIQUE
MD SU+12HELVETICA+SUPERSCRIPT
MD SD+12HELVETICA+SUBSCRIPT
;
PT=4
MD NM+12AVANT-GARDE
MD BO+12AVANT-GARDE-BOLD
MD UL+12AVANT-GARDE+UNDERLINE
MD RV+12AVANT-GARDE+FORMS
MD BU+12AVANT-GARDE-BOLD+UNDERLINE
MD BR+12AVANT-GARDE-OBLIQUE
MD SU+12AVANT-GARDE+SUPERSCRIPT
MD SD+12AVANT-GARDE+SUBSCRIPT

```

```

;
PT=5
MD NM+12BOOKMAN
MD BO+12BOOKMAN-BOLD
MD UL+12BOOKMAN+UNDERLINE
MD RV+12BOOKMAN+FORMS
MD BU+12BOOKMAN-BOLD+UNDERLINE
MD BR+12BOOKMAN-ITALIC
MD SU+12BOOKMAN+SUPERSCRIPT
MD SD+12BOOKMAN+SUBSCRIPT
;
PT=6
MD NM+12HELVETICA-NAR
MD BO+12HELVETICA-NAR-BOLD
MD UL+12HELVETICA-NAR+UNDERLINE
MD RV+12HELVETICA-NAR+FORMS
MD BU+12HELVETICA-NAR-BOLD+UNDERLINE
MD BR+12HELVETICA-NAR-OBLIQUE
MD SU+12HELVETICA-NAR+SUPERSCRIPT
MD SD+12HELVETICA-NAR+SUBSCRIPT
;
PT=7
MD NM+12CENTURY
MD BO+12CENTURY-BOLD
MD UL+12CENTURY+UNDERLINE
MD RV+12CENTURY+FORMS
MD BU+12CENTURY-BOLD+UNDERLINE
MD BR+12CENTURY-ITALIC
MD SU+12CENTURY+SUPERSCRIPT
MD SD+12CENTURY+SUBSCRIPT
;
PT=8
MD NM+12PALATINO
MD BO+12PALATINO-BOLD
MD UL+12PALATINO+UNDERLINE
MD RV+12PALATINO+FORMS
MD BU+12PALATINO-BOLD+UNDERLINE
MD BR+12PALATINO-ITALIC
MD SU+12PALATINO+SUPERSCRIPT
MD SD+12PALATINO+SUBSCRIPT
;
;«MDRV» ATTRIBUTE DEFINITIONS: «MDNM»
;
AT:INSERT
AT<\133
AT>\135
ET
;
AT:DELETE
AT<) s @d1 (
AT>) s @d2 (
ET
;
AT:UNDERLINE
AT<) s @u1 (
AT>) s @u2 (
ET
;
AT:SUPERSCRIPT
AT<) s 0 3 r (

```

```
AT>) s 0 -3 r (
ET
;
AT:SUBSCRIPT
AT<) s 0 -3 r (
AT>) s 0 3 r (
ET
;
AT:FORMS
AT*
AT<) s (
AT>) s (
ET
;
;«MDRV» FONT DEFINITIONS: «MDNM»
;
FO:postscript
FO<) s gsave
FO> grestore (
vl=0
UW:postscript
ET
;
FO:12AVANT-GARDE
FO<) s A 12 f (
VL=14
UW:12*AVANT-GARDE
US:SUB
ET
;
FO:12AVANT-GARDE-BOLD
FO<) s AB 12 f (
VL=14
UW:12*AVANT-GARDE-BOLD
US:SUB
ET
;
FO:12AVANT-GARDE-OBLIQUE
FO<) s AO 12 f (
VL=14
UW:12*AVANT-GARDE-OBLIQUE
US:SUB
ET
;
FO:12AVANT-GARDE-BOLD-OBLIQUE
FO<) s ABO 12 f (
VL=14
UW:12*AVANT-GARDE-BOLD-OBLIQUE
US:SUB
ET
;
FO:12BOOKMAN
FO<) s B 12 f (
VL=14
UW:12*BOOKMAN
US:SUB
ET
;
FO:12BOOKMAN-BOLD
FO<) s BB 12 f (
```

VL=14
UW:12*BOOKMAN-BOLD
US:SUB
ET
;
FO:12BOOKMAN-ITALIC
FO<) s BI 12 f (
VL=14
UW:12*BOOKMAN-ITALIC
US:SUB
ET
;
FO:12BOOKMAN-BOLD-ITALIC
FO<) s BBI 12 f (
VL=14
UW:12*BOOKMAN-BOLD-ITALIC
US:SUB
ET
;
FO:12CENTURY
FO<) s CE 12 f (
VL=14
UW:12*CENTURY
US:SUB
ET
;
FO:12CENTURY-BOLD
FO<) s CEB 12 f (
VL=14
UW:12*CENTURY-BOLD
US:SUB
ET
;
FO:12CENTURY-ITALIC
FO<) s CI 12 f (
VL=14
UW:12*CENTURY-ITALIC
US:SUB
ET
;
FO:12CENTURY-BOLD-ITALIC
FO<) s CBI 12 f (
VL=14
UW:12*CENTURY-BOLD-ITALIC
US:SUB
ET
;
FO:12CHANCERY
FO<) s ZC 12 f (
VL=14
UW:12*ZAPF-CHANCERY
US:SUB
ET
;
FO:12COURIER
FO<) s C 12 f (
VL=14
UW:12*COURIER
US:SUB
ET

;
FO:12COURIER-BOLD
FO<) s CB 12 f (
VL=14
UW:12*COURIER
US:SUB
ET

;
FO:12COURIER-OBLIQUE
FO<) s CO 12 f (
VL=14
UW:12*COURIER
US:SUB
ET

;
FO:12COURIER-BOLD-OBLIQUE
FO<) s CBO 12 f (
VL=14
UW:12*COURIER
US:SUB
ET

;
FO:12DINGBATS
FO<) s D 12 f (
VL=14
UW:12*ZAPF-DINGBATS
US:DINGBATS
ET

;
FO:12HELVETICA
FO<) s H 12 f (
VL=14
UW:12*HELVETICA
US:SUB
ET

;
FO:12HELVETICA-BOLD
FO<) s HB 12 f (
VL=14
UW:12*HELVETICA-BOLD
US:SUB
ET

;
FO:12HELVETICA-OBLIQUE
FO<) s HO 12 f (
VL=14
UW:12*HELVETICA
US:SUB
ET

;
FO:12HELVETICA-BOLD-OBLIQUE
FO<) s HBO 12 f (
VL=14
UW:12*HELVETICA-BOLD
US:SUB
ET

;
FO:12HELVETICA-NAR
FO<) s N 12 f (
VL=14

UW:12*HELVETICA-NAR

US:SUB

ET

;

FO:12HELVETICA-NAR-BOLD

FO<) s NB 12 f (

VL=14

UW:12*HELVETICA-NAR-BOLD

US:SUB

ET

;

FO:12HELVETICA-NAR-OBLIQUE

FO<) s NO 12 f (

VL=14

UW:12*HELVETICA-NAR

US:SUB

ET

;

FO:12HELVETICA-NAR-BOLD-OBLIQUE

FO<) s NBO 12 f (

VL=14

UW:12*HELVETICA-NAR-BOLD

US:SUB

ET

;

FO:12PALATINO

FO<) s P 12 f (

VL=14

UW:12*PALATINO

US:SUB

ET

;

FO:12PALATINO-BOLD

FO<) s PB 12 f (

VL=14

UW:12*PALATINO-BOLD

US:SUB

ET

;

FO:12PALATINO-ITALIC

FO<) s PI 12 f (

VL=14

UW:12*PALATINO-ITALIC

US:SUB

ET

;

FO:12PALATINO-BOLD-ITALIC

FO<) s PBI 12 f (

VL=14

UW:12*PALATINO-BOLD-ITALIC

US:SUB

ET

;

FO:12SYMBOL

FO<) s S 12 f (

UW:12*SYMBOL

VL=14

US:SYMBOL

ET

;

FO:12TIMES
FO<) s T 12 f (
VL=14
UW:12*TIMES
US:SUB
ET
;
FO:12TIMES-BOLD
FO<) s TB 12 f (
VL=14
UW:12*TIMES-BOLD
US:SUB
ET
;
FO:12TIMES-ITALIC
FO<) s TI 12 f (
VL=14
UW:12*TIMES-ITALIC
US:SUB
ET
;
FO:12TIMES-BOLD-ITALIC
FO<) s TBI 12 f (
VL=14
UW:12*TIMES-BOLD-ITALIC
US:SUB
ET
;
;«MDRV» WIDTH TABLES: «MDNM»
;
WD:postscript
SW=0
ET
;
WD:AVANT-GARDE
SW=100
il=36
j=37
I=41
, . . ; . =50
! ; =53
r=54
" =56
f=57
° =58
- =60
t=61
' [] ` { } =63
a ° =66
() =67
s=70
*z AE AF=77
T=77
/=79
L=83
Zx=87
J=87
F=88
S=90
_ =90

k=91
EÉyÿ=97
\$0123456789vç£¥fß=100
¶=102
B=104
¿=106
?K=107
PY=107
\
+<=> 7E.=109
R=110
uüûùú=110
X=110
hnñ=110
§=111
ç=117
eéêëè=117
UÛoôöòó=118
^|=121
g=121
bpq=123
Haääàá=124
V=127
#=130
AĂÄÑ=133
D=134
&=137
%=140
Ç=147
w=150
@=156
OÖ=157
Q=157
G=157
MÆ=166
m=169
W=173
—=180
æ=208
ET
;
WD:AVANT-GARDE-BOLD
SW=101
il·ïîí=43
j=47
i=50
!',.:.;I`f=51
t=54
[]=58
r=58
{ }=61
"a°°=65
()=69
-T*Ls=79
/z AE AF=83
FJ=87
Z_=90
EÉS=94
\$0123456789?Pvx\$ç£¥f¿=101
BRkyÿ=105

#+<=>^hnñuüûùú | 7Eß·¶=108

KY=112

UÛ\cçeeëèèòôöóó=115

aääââáábdgpq=119

&HX=123

DV=126

@AÄÄÑÑ=133

CÇ=140

w=144

GOÖQ=151

%=155

MWÆ=162

m=169

--=180

æ=194

ET

;

WD:AVANT-GARDE-BOLD-OBLIQUE

SW=101

ilïîîí=43

j=47

i·=50

! , . . ; I ` f=51

t=54

[] r=58

{ }=61

" a ° °=65

()=69

-T=76

*Ls=79

/z AE AF=83

FJ=87

Z_ =90

EÉS=94

\$0123456789?PXSç£¥fç=101

BRkyÿ=105

#+<=>^hnñuüûùú | 7Eß·¶=108

KY=112

UÛ\cçeeëèèòôöóó=115

aääââáábdgpq=119

&HX=123

DV=126

@AÄÄÑÑ=133

CÇ=140

w=144

GOÖQ=151

%=155

MWÆ=162

m=169

--=180

æ=194

ET

;

WD:AVANT-GARDE-OBLIQUE

SW=100

ilïîîí=36

j=37

I=41

, . . ; · =50

! ; =53

r=54
"=56
f=57
-°=60
t=61
'[]`{}=63
a°=66
()=67
s=70
*z AE AF=77
T=77
/=79
L=83
Zx=87
J=87
F=88
S=90
_=90
k=91
EÉÿÿ=97
\$0123456789vç£¥fß=100
¶=102
B=104
ç=106
?K=107
PY=107
\.=109
+<=> 7E=109
R=110
uüûùú=110
X=110
hnñ=110
§=111
cç=117
eéêëè=117
UÛoôöòó=118
^|=121
g=121
bpq=123
Haääààá=123
d=124
V=127
#=130
AĂÄÑÑ=133
D=134
&=137
%=140
CÇ=147
w=150
@=156
OÖ=157
Q=157
G=157
M=166
m=169
W=173
æ=179
--=180
Æ=208
ET

;
WD:BOOKMAN-BOLD
SW=119
[]=54
'(){}=58
,.:;j!°.=61
!-i;ïîí=65
f=69
I^{a°} AE AF=72
"=76
*rt.=83
_=90
s=94
z=101
ääâàáççééèèg=105
#+/<=>\^bvx| 7E\$=108
oôöòóqyÿ=112
JLZdp=115
\$0123456789?PSkuüûúç£¥fçß=119
Fhnñ=123
TY=126
AÄÅBEÉV=130
CÇNŃUÛ=133
DGRX=140
&KOÖQw¶=144
@H=148
æ=158
%MW=169
m-=180
Æ=205
ET

;
WD:BOOKMAN-BOLD-ITALIC
SW=123
()[]=47
-=51
{}=54
!'`j;=58
,.:;°.=61
/°.=65
AE AFïîí=68
"Iil=69
f=76
t^{a°}=79
*=83
_r=90
sv=97
ççééèèz=101
\
#+=boôöòóyÿ=108
<>?J^gqx| 7Eç\$=112
LP=115
FVYpß=119
ç£¥f¶=122
\$0123456789Zaääâàáádnñuüûú=123
CÇSThk=126
AÄÅBEÉ=130
NŃRUÛX=133
DGOÖQ=137
@K=140

H=144
Mw=155
æ=158
%=159
m=173
&=177
-W=180
Æ=205
ET
;
WD:BOOKMAN
SW=112
'`=40
{ }=51
! () [] i j l ; ï î ï í =54
, . . ; f ° . =58
I=61
AE AF=65
"t=69
-=72
a ° =76
*r=79
.=83
z=87
_=45
cçeéèëèsv\$=94
?gÿÿ¿=97
oôöóóx=101
aäâàâáq=105
#+/<=>JL\^| 7E¶=108
\$0123456789PTbdkpç£¥f=112
FTZ=115
Shnñß=119
AĂÂuüûùú=123
V=126
EÉKRX=130
BCÇNÑ=133
UÛw=140
&DGHOÖ=144
@Q=148
æ=155
%=162
M=166
m=169
W=173
-=180
Æ=227
ET
;
WD:BOOKMAN-ITALIC
SW=112
[]=47
ï î ï í =50
' () ` i j l =51
, . . ; AE AF ° . =54
! - I ; =58
ft=61
" { =65
} =69
r ° =72

* a=79
·=83
cç=87
_=90
z=94
?eéêëèòôöòósvx¿=97
Jgq=101
LZ=105
#+/<=>PT\^bkyÿ| 7E=108
\$0123456789Faääàááhnñuüûùúç£¥fß¶S=112
Sd=115
Y=119
EÉV=123
AÄÅRX=126
BCÇKNÑUÛ=130
D=133
GOÖ=137
@Q=140
%H=144
&=148
M=155
æ=158
mw=159
W=173
--=180
Æ=220
ET
;
WD:COURIER
SW=108
ET
;
;Use the following for both HELVETICA and HELVETICA-OBLIQUE
WD:HELVETICA
SW=100
'`ijl=40
|=47
!,./:;I[\]ftiîïí·=50
()-r=60
{ }i°=60
·=63
"=64
°=66
a=67
*=70
^=85
Jcçksvxyÿz=90
¶=97
#\$0123456789?L_aääàááabdeéêëèghnñòôöòópqüüûùúç£¥f AE AFS=100
+<=> 7E=105
FTZ;ß=110
&AÄÅBEÉKPSVXY=120
CÇDHNÑRUÛw=130
GOÖQ=140
Mm=150
%æ=160
W=170
Æ--=180
@=183
ET

```
;
;Use the following for both HELVETICA-BOLD and HELVETICA-BOLD-OBLIQUE
WD:HELVETICA-BOLD
SW=100
',./I\`iïîíj1.=50
|=51
!()-:;[]ft;°=60
.=63
°=66
a=67
*r{ }=70
"=86
z=90
#$0123456789J_aâãäåáçèéêëèksvxyÿç£¥f AE AF¶§=100
+<=>^ 7E=105
?FLTZbdghnñoôöòópqüüùú;ß=110
EÉPSVXY=120
&AÄÅBCÇDHKNÑRUÛ=130
GOÖQw=140
M=150
%æ=160
W=170
@=176
Æ=180
ET
```

```
;
;Use the following for both HELVETICA-NAR and HELVETICA-NAR-OBLIQUE
WD:HELVETICA-NAR
SW=82
'`ijl=33
|=39
! ,./:;I[\]ft·ïîí=41
()-r;°=49
{ }=50
.=52
"=53
°=54
a=55
*=58
^=70
Jcçksvxyÿz=74
¶=79
#$0123456789?L_aâãäåáábdèéêëèghnñoôöòópqüüùúç£¥f AE AF§=82
+<=> 7E=86
FTZ;ß=90
&AÄÅBEÉKPSVXY=98
CÇDHNÑRUÛw=107
GOÖQ=115
Mm=123
%æ=131
W=139
-Æ=148
@=150
ET
```

```
;
;Use the following for both HELVETICA-NAR-BOLD and
; HELVETICA-NAR-BOLD-OBLIQUE
WD:HELVETICA-NAR-BOLD
SW=82
',./I\`ijl·ïîí=41
```


|=42
! () - . ; [] f t i ° =49
.=51
°=54
a=55
* r { } =58
"=70
z=74
#0123456789J_aääâãäåáçøéêëèèksvxyÿç£¥f AE AF ¶ § =82
+ < = > ^ 7E =86
?FLTZbdghnñoôöòópquüûùú¿ß=90
EÉPSVXY=99
&AĂÂBCCÇDHKNÑRUÛ=107
GOÖQw=115
M=123
%mæ=131
W=140
@=144
Æ=148
ET
;
WD:CENTURY-BOLD
SW=104
'`=44
, . / : ; · =50
=52
i=53
!=54
"- ° =60
j l =64
a ° =66
i i i i i =67
() [] f { } =70
t=77
I=80
l=84
* ? _ s ¿ AE AF =90
r=94
z=197
cç=100
ç£f=103
#\$0123456789eéêëè=104
+ < = > \ ^ | 7E · =109
aääâãäåágoôöòóvxyÿß=110
Jbq=117
SZdkp=120
hnñuüûùú=124
FLTX¥=130
¶ § =134
@=135
AĂÂEÉPV=137
BCÇ=140
KR=147
%DGNÑOÖQUÛ=150
&=154
æ=156
H=157
w=160
m=174
MWÆ=177

--=180
ET
;
WD:CENTURY-BOLD-ITALIC
SW=104
'`=47
/=50
,.:.;.=52
!-;°=60
°=64
j=67
filiiiii=70
"=72
() [] t { } ^ =74
I=80
?s; AE AF=87
*_S=90
eéêëèèryÿz=94
cç=97
v=100
ç£¥fß=103
\$0123456789oôöòóx=104
#+<=>\^| 7E.=109
bg=110
q=114
kp¶=117
Jaääàáád=120
Shnñuüûú=124
FLYZ=127
T=130
AĂĀĒÉPVX=134
@=135
BCÇ=137
K=140
R=144
Gæ=147
DOÖQUÛw=150
NÑ=154
H=157
%&Æ=160
MWm=170
--=180
ET
;
WD:CENTURY-ITALIC
SW=100
'`=37
,.:.;.=50
j=57
! () - [] fil { } ; ° i i i i =60
t=64
°=67
"=72
I=74
a=76
AE AF=77
?cçeéêëèèrs;=80
z=84
*_oôöòóxyÿ=90
v=94

g=97
\$0123456789bkqç£¥fß\$=100
paääàá=104
#+/<=>\^| 7E.=109
Jdhnñuüûú=110
¶=117
FLPSZ=120
TY=124
AÄÅVX=127
BCÇEÉæ=130
KR=134
@=135
DGOÖQw=140
NÑUÛ=147
%H=150
&=154
Æ=157
m=160
W=167
M=170
--=180
ET
;
WD:CENTURY
SW=100
'`=37
,./:;.=50
i=53
!j°=54
ilïîí=57
()-[]f{ }ª°=60
"t=70
I=74
AE AF=77
?cçr¿=80
s=84
z=87
*_eéëèòöó\$=90
gvxyÿ=97
#\$0123456789Jaääàáabqç£f=100
ß=103
dp=104
k=107
+<=>\^| 7E.¶=109
Zhnñuüûú=110
S=114
FLPT=120
XY¥=127
AÄÅBCÇEÉRV=130
@=133
DGKOÖQw=140
æ=143
&NÑUÛ=147
%H=150
m=160
M=170
W=177
Æ--=180
ET
;

WD:PALATINO-BOLD

SW=90

, . : ; ' =45

! ' ` i =50

/=54

{ }=56

() - [] i j l t ° ï î ï í =60

I J f r =70

" =73

a =79

* ? c ç s ç =80

° =88

\$ 0 1 2 3 4 5 6 7 8 9 _ a ä å å ä á é é ê ê è è x z ç £ ¥ f AE AF \$ =90

F g o ö ö ö ó v y ÿ =100

+ < = > \ ^ | 7 E . =109

E É L P S b d h k p n ñ q u ü û ù ð ß =110

¶ =115

B T X Y Z =120

C Ç R =130

@ =135

A Ä Å K U Ü V æ =140

& D G H N Ñ Ö Ö Q w =150

% m =160

- M W Æ =180

ET

;

WD:PALATINO-BOLD-ITALIC

SW=90

, . : ; ' =45

! ' ` =50

/=57

! () [] f i j l { } ° ï î ï í =60

- I J r t =70

* ? c ç e é ê ê è è s ç =80

" \$ 0 1 2 3 4 5 6 7 8 9 _ g x z ç £ ¥ f AE AF =90

b q =97

F S a ä å å ä á d h k n ñ ö ö ö ö ó p u ü û ù ú v y ÿ ß ° ¶ \$ =100

+ < = > \ ^ | 7 E . =109

E É L T Y =110

B P V Z =120

C Ç =124

A Ä Å K R X =130

æ =133

D G H N Ñ U Ü =140

& @ Ö Ö Q m w =150

% =160

M Æ =170

W - =180

ET

;

WD:PALATINO-ITALIC

SW=90

, . : ; ' =45

! ' ` f i j l i î ï í =50

/=54

! () - I J [] t { } ° ï î ï í =60

* e é ê ê è è r s =70

c ç =74

a ä å å ä á k o ö ö ö ó z =80

b q =84

"\$0123456789?_dghpvxyÿç£fç AE AFß·Œ\$=90
FLSnñuüùú=100
#+<=>\^| 7E=109
BEÉPT=110
æ=115
CÇKRYZ¥=120
AĂĂGVXw=130
@=135
&DHNÑOÖQUÛm=140
%=160
Æ=169
MW=170
--=180
ET
;
WD:PALATINO
SW=90
j=42
 , . : ; =45
! ' ` . ï î ï í =50
il=53
t=59
() - J [] f { } ° ; ° =60
I=61
"=67
*=70
r=71
s=77
?cç=80
eéëè=86
\$0123456789_aääâàáázç£fç AE AFß·Œ\$=90
x=93
S=95
oôöòó=99
b=100
Fgkyÿ=100
q=101
v=102
hnñ=105
p=104
uüùú=109
P=109
#+/<=>\^| 7E=109
BEÉLd=110
T=111
XYZ¥=120
R=120
CÇ=128
V=130
K=131
@=135
æ=136
G=138
D=140
&AĂĂUÛ=140
OÖQ=142
NÑ=150
H=150
w=150
%=151

m=159
Æ=169
M=171
-W=180
ET
;
WD:SYMBOL
SW=99
|=36
/.=45
/;=50
i=59
!()I[]=60
g=74
'Vetτ=79
?=80
{}=87
x=89
dzδ=89
#*0123456789_`=90
fnq=94
\$+<=>@bcklopr 7E=±≥≤÷≈√β=99
R=100
muμ=104
SΣ=107
Ghjs↓↑Γσφ=109
EZT=110
D=110
Jaα=114
X=116
^=119
B=120
|j|=123
Lwy=124
U=124
"vε∞=128
ACHKNO=130
Θ=133
Q=134
♥♦♣♠=136
Φ=137
F∩π =138
PW=138
&=140
Y=143
%=150
\
M=160
1A 1B=178
ET
;
WD:TIMES-BOLD
SW=90
|=40
/.=45
/\iiiiil=50
a=54
°=59
!'()-:;[]`fjt;°=60
.=63

Is=70
{ }=71
cçeeëèèrz=80
\$ * 0123456789 ? J _ a â ä å å å å g o ö ö ö v x y ÿ ç £ ¥ f ; AE AFS=90
7E=94
¶=97
"ß=100
Sbdhkpnñquüûùú=100
+<=>=103
^=105
FP=110
BEÉLTZ=120
AÄÅÇÇDNÑRUÛVXYwæ=130
GHKOÖQ=140
&m=150
@=168
M=170
%WÆ--=180
ET
;
WD:TIMES-BOLD-ITALIC
SW=90
|=40
, . . =45
a=48
/\iïîïíjlt=50
°=54
' () - . ; [] ` f ° =60
{ } . =63
! I rsz ; =70
cçeeëèèvyÿ=80
\$ * 0123456789 ? J _ a â ä å å å å b d g k o ö ö ö ö p q x ç £ ¥ f ; AE AFB¶S=90
"=100
Shnñuüûùú=100
+<=>^ 7E=103
LPTYZ=110
AÄÅBCÇEÉFKRVXw=120
DGNÑOÖQUÛæ=130
&Hm=140
@=150
%=150
MW=160
Æ--=180
ET
;
WD:TIMES-ITALIC
SW=90
, . . =45
|=50
/\fiiïîïíjlt^a=50
°=56
!' () - . ; I ` ° =60
.=63
[] rsz ; =70
{ } =72
"=76
^=76
Jcçeeëèèkvxyÿ=80
\$ * 0123456789 ? S _ a â ä å å å å b d g h n ñ o ö ö ö ö p q u ü û ú ç £ ¥ f ; AE AFBßS=90
¶=94

7E=98
LTYZ=100
AÄÅBEÉFPRVX=110
CÇKNÑwæ=120
+<=>=122
DGHOÖQUÛm=130
&=140
%MW=150
Æ=160
@=166
—=180
ET
;
WD:TIMES
SW=90
|=36
/,.=45
/; \iïîíjltª=50
°=56
!'()-I[]`fri°=60
.=63
Js=70
"=74
?aääääáççééêèèz¿=80
¶=82
^=85
{ }=87
\$ * 0123456789_bdghknñoöòópqüüùúvxyÿç£¥f AE AFß\$=90
7E=98
FPS=100
+<=>=102
EÉLTZ=110
BCÇRæ=120
AÄÅDGHKNNÖOÖQUÛVXYw=130
&m=140
%=150
MÆ=160
@=166
W=170
—=180
ET
;
WD:ZAPF-CHANCERY
SW=79
.=39
"),.j=40
' ; [` i l { } i i i i =43
(: ª ° =47
i=50
!-=51
rª=54
]fst=58
/cçééêèè AE=61
AF=68
0?I=69
Jgøðöòóqyÿf¿=72
*aääääáábxß\$=76
\$123456789dhkpvzç=79
Snñuüùú=83
£=86

\=87
T_¶=90
+<=>CÇ^ | 7E=94
Pæ=97
XY=101
FL=105
BOÖQR·=108
AÄÅÉÉGZm=112
V=115
K=119
#%Hw=123
@DNÑ=126
¥=130
UÛÆ=133
&=140
M=151
W=159
ET
;
WD:ZAPF-DINGBATS
SW=142
¶=51
x=25
y=50
=50
{|=71
z=75
w=79
‡=83
τ=84
==89
?=97
óú=98
,=99
>=100
7=103
@=104
r=107
½=113
Ñ=120
} 7E=120
8=122
]=123
d=124
f=124
)=124
A=125
¬=125
V=125
eφε=126
^=126
[c=128
\=128
i=129
%=130
R=130
í=132
Q=134
†r=135
S=135


```
!#2=176
$=177
ET
;
;«MDRV» SUBSTITUTION TABLES: «MDNM»
;
;The following lines are essential to any substitution table for PostScript
;devices. The assignment for ASCII 4 (♦) can be anything, but it must be
;reassigned to something other than an ASCII 4.
;♦=
;%=\\045
; (=\\050
; )=\\051
; / =\\057
; [ =\\133
; \\ =\\134
; ] =\\135
; < =\\074
; > =\\076
; { =\\173
; } =\\175
;
SU:SUB
♦=
¶=\\266
§=\\247
% =\\045
( =\\050
) =\\051
/ =\\057
[ =\\133
\\ =\\134
] =\\135
< =\\074
> =\\076
{ =\\173
} =\\175
Ç =\\260
ü =\\265
é =\\367
â =\\276
ä =\\331
à =\\374
å =\\362
ç =\\375
ê =\\376
ë =\\332
è =\\366
ï =\\363
î =\\300
ì =\\345
Ä =\\311
Å =\\342
É =\\347
æ =\\361
Æ =\\341
ô =\\314
ö =\\334
ò =\\324
û =\\321
```

ù=\322
ÿ=\323
Ö=\333
Û=\325
ç=\242
£=\243
¥=\245
f=\246
á=\360
í=\335
ó=\327
ú=\330
ñ=\336
Ñ=\337
ª=\343
º=\353
¿=\277
¡=\241
 AE=\253
 AF=\273
—=\320
ß=\373
°=\312
·=\267
•=\264
ET
;
SU:SYMBOL
♥=\251
♦=\250
♣=\247
♠=\252
↑=\255
↓=\257
 1A=\256
 1B=\254
‰=\045
(=\050
)=\051
/= \057
[=\133
\
]=\135
<=\074
>=\076
{=\173
}= \175
α=\141
β=\142
Γ=\107
π=\120
Σ=\123
σ=\163
μ=\155
τ=\164
Φ=\106
Θ=\121
 =\127
δ=\144
∞=\245

φ=\152
ε=\316
∩=\307
≡=\272
±=\261
≥=\263
≤=\243
∫=\363
∫=\365
÷=\270
≈=\273
√=\326
ET

;
SU:DINGBATS

(=\050
)=\051
/= \057
\
{=\173
}= \175
[=\133
]= \135
%=\045
<=\074
>=\076
í=\241
ó=\242
ú=\243
ñ=\244
Ñ=\245
ª=\246
°=\247
¿=\250
∟=\251
¬=\252
½=\253
¼=\254
ı=\255
AE=\256
AF=\257
⋮=\260
⋱=\261
⋲=\262
⋳=\263
⋴=\264
⋵=\265
⋶=\266
⋷=\267
⋸=\270
⋹=\271
⋺=\272
⋻=\273
⋼=\274
⋽=\275
⋾=\276
⋿=\277
⊔=\300
⊥=\301
⊤=\302

┆=\303
┆=\304
┆=\305
┆=\306
┆=\307
┆=\310
┆=\311
┆=\312
┆=\313
┆=\314
==\315
┆=\316
┆=\317
┆=\320
┆=\321
┆=\322
┆=\323
┆=\324
┆=\325
┆=\326
┆=\327
┆=\330
┆=\331
┆=\332
■=\333
■=\334
■=\335
■=\336
■=\337
α=\340
β=\341
Γ=\342
Π=\343
Σ=\344
σ=\345
μ=\346
τ=\347
Φ=\350
Θ=\351
=\352
δ=\353
∞=\354
φ=\355
ε=\356
∩=\357
;≡=\360
±=\361
≥=\362
≤=\363
∫=\364
∫=\365
÷=\366
≈=\367
°=\370
·=\371
·=\372
√=\373
ⁿ=\374
FD=\375
■=\376

```

ET
;
;«MDRV»VERTICAL SPACING SETTINGS«MDNM»
;
;Movements in 72/ths of an inch.
VU=12,12,100
VS:12
) s l (
) s l l (
) s l l l (
) s l l l l (
) s l l l l l (
) s l l l l l l (
) s l l l l l l l (
) s l l l l l l l l (
) s l l l l l l l l l (
) s l l l l l l l l l l (
) s l l l l l l l l l l l (
) s l l l l l l l l l l l l (
) s l l l l l l l l l l l l l (
) s l l l l l l l l l l l l l l (
;
;«MDRV» MICROJUSTIFICATION SETTINGS: «MDNM»
;
SC=216
SF=72
JT=0
JU=1
;
;Width tables are given in 1/180ths of a point. There are 72 points per inch
;Therefore there are 7.2*180 = 1296 basic units in 1/10th of an inch.
MU=1296
DU=1296
MS=72
CP:72
) s .1 0 r (
) s .2 0 r (
) s .3 0 r (
) s .4 0 r (
) s .5 0 r (
) s .6 0 r (
) s .7 0 r (
) s .8 0 r (
) s .9 0 r (
) s 1.0 0 r (
) s 1.1 0 r (
) s 1.2 0 r (
) s 1.3 0 r (
) s 1.4 0 r (
) s 1.5 0 r (
) s 1.6 0 r (
) s 1.7 0 r (
) s 1.8 0 r (
) s 1.9 0 r (
) s 2.0 0 r (
) s 2.1 0 r (
) s 2.2 0 r (
) s 2.3 0 r (
) s 2.4 0 r (
) s 2.5 0 r (
) s 2.6 0 r (
) s 2.7 0 r (

```

) s 2.8 0 r (
) s 2.9 0 r (
) s 3.0 0 r (
) s 3.1 0 r (
) s 3.2 0 r (
) s 3.3 0 r (
) s 3.4 0 r (
) s 3.5 0 r (
) s 3.6 0 r (
) s 3.7 0 r (
) s 3.8 0 r (
) s 3.9 0 r (
) s 4.0 0 r (
) s 4.1 0 r (
) s 4.2 0 r (
) s 4.3 0 r (
) s 4.4 0 r (
) s 4.5 0 r (
) s 4.6 0 r (
) s 4.7 0 r (
) s 4.8 0 r (
) s 4.9 0 r (
) s 5.0 0 r (
) s 5.1 0 r (
) s 5.2 0 r (
) s 5.3 0 r (
) s 5.4 0 r (
) s 5.5 0 r (
) s 5.6 0 r (
) s 5.7 0 r (
) s 5.8 0 r (
) s 5.9 0 r (
) s 6.0 0 r (
) s 6.1 0 r (
) s 6.2 0 r (
) s 6.3 0 r (
) s 6.4 0 r (
) s 6.5 0 r (
) s 6.6 0 r (
) s 6.7 0 r (
) s 6.8 0 r (
) s 6.9 0 r (
) s 7.0 0 r (
) s 7.1 0 r (
) s 7.2 0 r (
;

;«MDRV» END OF PRINTER FILE «MDNM»
→