Times-BoldItalic

6 pt. *ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789!?,”¢$&%{}**

7 pt. *ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789!?,”¢$&%{}**

8 pt. *ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789!?,”¢$&%{}**

9 pt. *ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789!?,”¢$&%{}**

10 pt. *ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789!?,”¢$&%{}**

12 pt. *ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789!?,”¢$&%{}*

14 pt. *ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz012345678*

18 pt. *ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrst*

48 pt. *ABCDEFGHIJKLMN OPQRSTUVWXYZabc defghijklmnopqrstuvwx yz0123456789!?,”¢$& %{}**

10/10

This is a sample of text using this typeface. The quick brown fox jumps over the lazy dog. These three paragraphs will show you what a 10 point font of this typeface looks like with varying amounts of leading. One usually uses 12 point leading for a 10 point font. However, for certain applications, and with certain typefaces, it may be preferable to use more or less leading.

10/12

This is a sample of text using this typeface. The quick brown fox jumps over the lazy dog. These three paragraphs will show you what a 10 point font of this typeface looks like with varying amounts of leading. One usually uses 12 point leading for a 10 point font. However, for certain applications, and with certain typefaces, it may be preferable to use more or less leading.

10/14

This is a sample of text using this typeface. The quick brown fox jumps over the lazy dog. These three paragraphs will show you what a 10 point font of this typeface looks like with varying amounts of leading. One usually uses 12 point leading for a 10 point font. However, for certain applications, and with certain typefaces, it may be preferable to use more or less leading.

Point size:	6	7	8	9	10	11	12	14	18	20	24	36
Chars/Pica:	4.33	3.71	3.25	2.89	2.6	2.36	2.17	1.86	1.44	1.3	1.08	0.72
Cap Height:	0.056"	0.065"	0.074"	0.084"	0.093"	0.102"	0.111"	0.13"	0.167"	0.186"	0.223"	0.334"