

Chart of Printable ASCII¹

This chart should have tightened *tabular* column spacing in the image typeset by L^AT_EX.

```
0 1 2 3 4 5 6 7 8 9 A B C D E F
0
1
2  !"#$%&'()*+,-./
3  0123456789:;<=>?
4  @ABCDEFGHIJKLMNO
5  PQRSTUVWXYZ[\]^_
6  `abcdefghijklmnop
7  pqrstuvwxyz{|}~
```

The next chart should have normal column formatting in the image of this document typeset with L^AT_EX. The purpose of this demonstration is to make the point that *latexcommand* should be allowed inside containers such as *display* and *footnote*. (Otherwise, if the *latexcommand* used in this document for *tabular* column tightening is placed “loose” in the document, it affects all subsequent instances of the chart.)

```
0 1 2 3 4 5 6 7 8 9 A B C D E F
0
1
2      ! " # $ % & ' ( ) * + , - . /
3  0 1 2 3 4 5 6 7 8 9 : ; < = > ?
4  @ A B C D E F G H I J K L M N O
5  P Q R S T U V W X Y Z [ \ ] ^ _
6  ` a b c d e f g h i j k l m n o
7  p q r s t u v w x y z { | } ~
```

¹One of these charts may appear in a footnote.

```
0 1 2 3 4 5 6 7 8 9 A B C D E F
0
1
2  !"#$%&'()*+,-./
3  0123456789:;<=>?
4  @ABCDEFGHIJKLMNO
5  PQRSTUVWXYZ[\]^_
6  `abcdefghijklmnop
7  pqrstuvwxyz{|}~
```