



5000E Plus Large Bold Character Codes

Programming Custom Comments is a unique feature of the 5000E Plus. Customized Comments can be set to use up to 3 lines. The number of characters per line depend the size of the characters used. The maximum characters to print is 31 characters per line using the small characters. When inserting a document into the 5000E Plus, the custom comments should print after programmed. The document must be inserted once for each line of print.

In programming the [customized comment codes](#), write out the codes needed for the comments before starting the programming. This includes numbers, letters, spaces, special characters, date/time and numbering codes.

[Click here for Small Characters.](#)

[Click here for Large Characters.](#)

Making a note of the characters will simplify the programming process. This is considered a Best Practice.

Code Character	Code Character	Code Character	Code Character	Code Character
02 A	11 P	20 4	2F Number *	3D ☒13
03 B	12 Q	21 5	30 Number *	3E ☒14
04 C	13 R	22 6	31 ☒1	3F ☒15
05 D	14 S	23 7	32 ☒2	40 ' (apostrophe)
06 E	15 T	24 8	33 ☒3	41 * (asterisk)
07 F	16 U	25 9	34 ☒4	42 + (plus)
08 G	17 V	26 Year	35 ☒5	43 , (comma)
09 H	18 W	27 Month	36 ☒6	44 - (dash)
0A I	19 X	28 Date	37 ☒7	45 . (period)
0B J	1A Y	29 DOW	38 ☒8	46 / (slash)
0C K	1B Z	2A HH:MM	39 ☒9	47 : (colon)
0D L	1C 0	2B HH:MM:SS	3A ☒10	48 ; (semicolon)
0E M	1D 1	2C Number *	3B ☒11	49 _ (underscore)
0F N	1E 2	2D Number *	3C ☒12	4A & (ampersand)
10 O	1F 3	2E Number *		

* **Number** represents Sequential Numbering. Number digits depend on the setting used for "Setting The Initial Number." If the time recorder is programmed to use 8 digits, the number of characters per line for customized comments will decrease.

☒ [Special Characters 1 through 15 are Language Specific.](#) Depending on the language chosen will determine the printed character.

- Year, Hours and Minutes Settings can increase the number of digits printed per line. Leading Zeroes also count toward the number of characters printed.