

CHARPAT
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Format

CALL CHARPAT(character-code,string-variable[,....])

Cross Reference

CHAR

Description

The CHARPAT subprogram enables you to ascertain the current character definition of specified characters.

Character-code is a numeric-expression with a value from 0 to 255, specifying the number of the character of which you want the current definition.

The pattern describing the character definition is returned in the specified string-variable. The pattern is in the form of a 16-digit hexadecimal code. See CHAR for an explanation of the pattern used for character definition.

See Appendix B for a list of available characters.

Example

```
100 CALL CHARPAT(33,C$)
```

Sets C\$ equal to "0010101010001000", the pattern identifier for character 33, the exclamation point.