

# GS ( k <Function 169>

[Models] TM-J2000 TM-J2100 TM-L90 TM-P20 TM-P60 TM-P60II TM-P80 TM-T20 TM-T20II TM-T70  
TM-T70II TM-T82II TM-T88IV TM-T88V TM-T90 TM-U220 TM-U230

[Name] QR Code: Select the error correction level

[Format] ASCII GS ( k *pL pH cn fn n*  
Hex 1D 28 6B 03 00 31 45 *n*  
Decimal 29 40 107 3 0 49 69 *n*

[Range] (*pL* + *pH* × 256) = 3  
*cn* = 49  
*fn* = 69  
*n* = 48 – 51

[Default] *n* = 48

[Description] Selects the error correction level for QR Code.

<i>n</i>	Function	Recovery Capacity % (approx.)
48	Selects Error correction level L	7
49	Selects Error correction level M	15
50	Selects Error correction level Q	25
51	Selects Error correction level H	30

- [Notes]
- Settings of this function affect the processing of [Function 181](#) and [182](#).
  - QR Code employs Reed-Solomon error correction to generate a series of error correction codewords.
  - Settings of this function are effective until [ESC @](#) is executed, the printer is reset, or the power is turned off.

**TM-P60:**

Only the Peeler model supports this command.