DLE DC4 *fn m t*   (*fn* = 1)

[Name]	Generate pulse in real-time

[Format]

	ASCII	DLE	DC4	*fn*	*m*	*t*
	Hex	10	14	*fn*	*m*	*t*
	Decimal	16	20	*fn*	*m*	*t*

[Range]   *fn* = 1
            m = 0, 1
            $1 \le t \le 8$

[Description]   • Outputs the signal specified by *t* in real-time to the output pulse specified by *m*.

• With the model with an optional internal buzzer, the same pulse is output to the connector pin and the drive signal line of the optional internal buzzer.

m	Output pulse
0	Drawer kick-out connector pin 2. [With optional internal buzzer] Drawer-kick connector pin 2 and optional internal buzzer drive signal line 1
1	Drawer kick-out connector pin 5. [With optional internal buzzer] Drawer-kick connector pin 5 and optional internal buzzer drive signal line 2

• *t* specifies the pulse on time or off time as [*t* $\times$ 100 ms].

[Notes]   • Take the following into consideration:

• If the received data includes a data string with this command, the printer performs the command.   Users must consider this.
  Example: Graphic data might accidentally include a data string matching this command.

• Do not embed this command within another command.
  Example: Graphic data might include this command.

• When the setting of "Enabling/disabling optional external buzzer" is enabled with the customized value, <Function 05> **GS (E** <a = 119>, a pulse is not output to both the drawer kick-out connector pin and the drive signal line of the optional internal buzzer; however, the optional external buzzer sounds.

Note: For the sound pattern and the buzzer frequency for the optional external buzzer, follow the customized value setting, <Function 05> **GS (E** <a = 123 to 126>.

[Reference]   APPENDIX F: NOTES ON USING THE DRAWER KICK-OUT CONNECTOR, "3.12 Optional Internal Buzzer (for Model with an Optional Internal Buzzer)", "3.13 Optional External Buzzer", APPENDIX P: HOW TO CHANGE CUSTOMIZED VALUES (MEMORY SWITCHES)