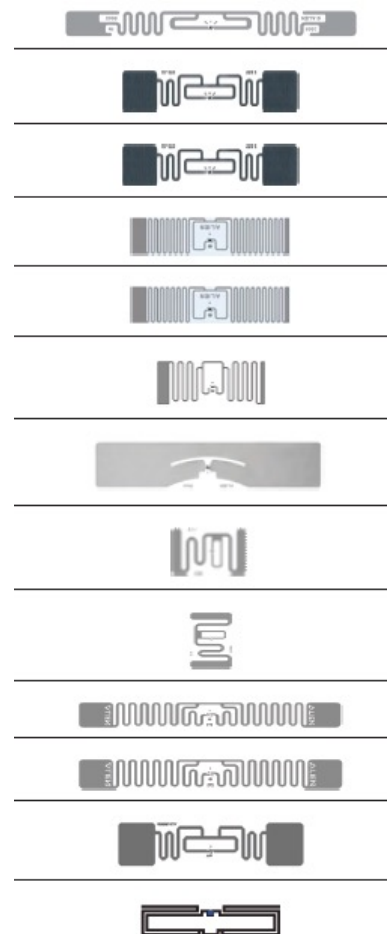
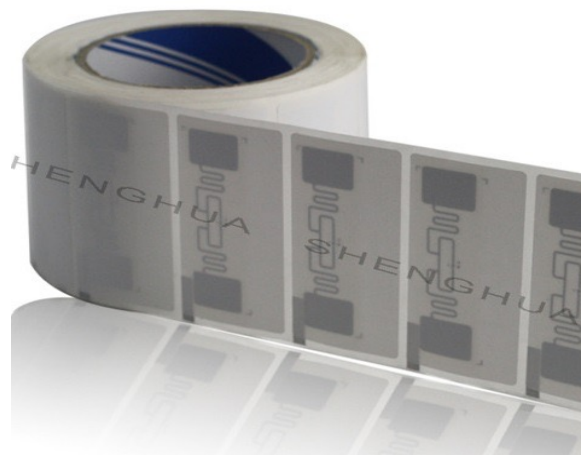




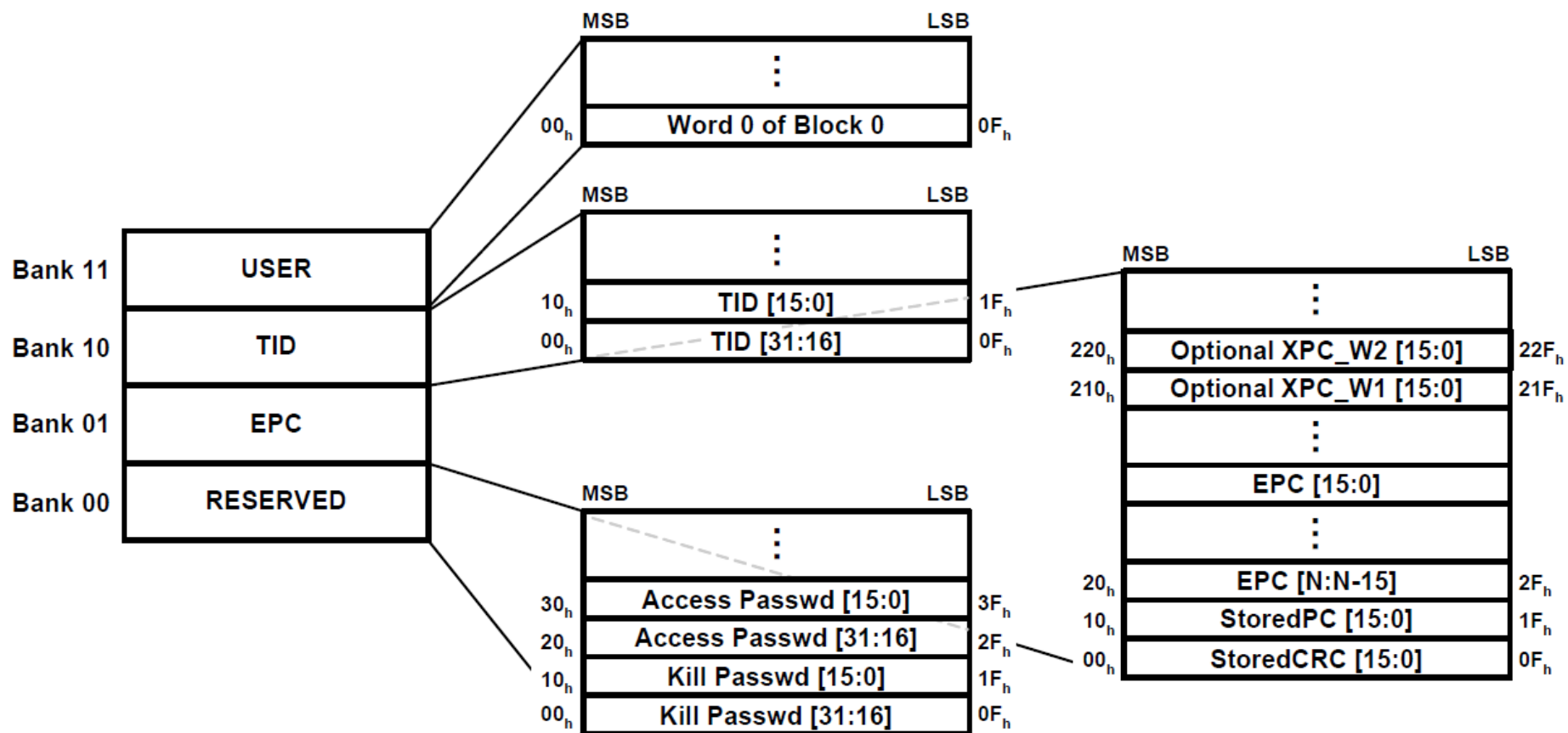
RFID UHF Принтер Серии ZX1000



Антенна UHF метки



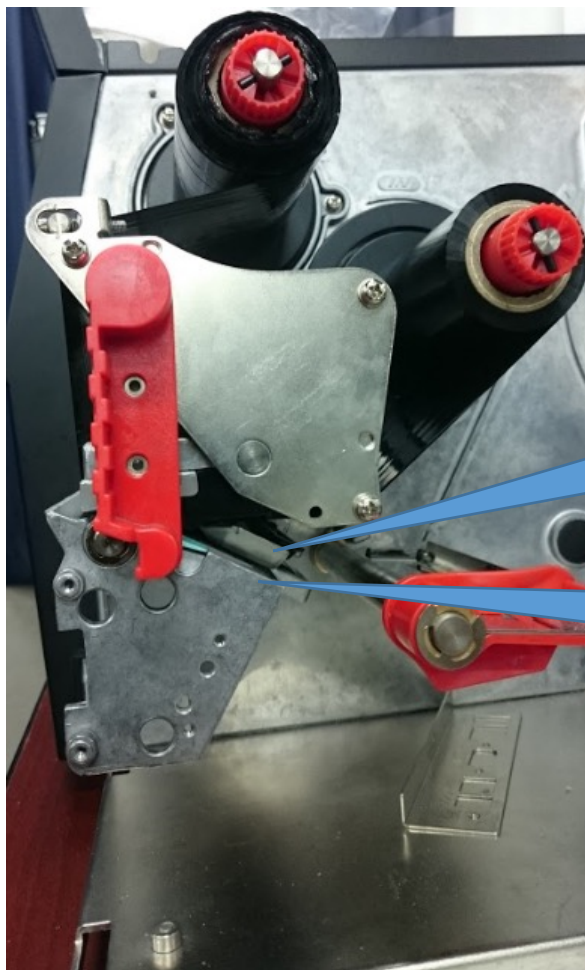
Ячейки памяти UHF метки



RFID UHF Принтер – Серия ZX1000



Расположение антенны



Верхняя антенна
^XSET,RFID,ANTENNA,1

Нижняя антенна
^XSET,RFID,ANTENNA,0

Расстояние от антенны
до печатающей
головки

Верхняя антенна

38 мм

Нижняя антенна

25 мм

RFID UHF Принтер

- Поддерживаемые протоколы
EPC Class 1 Gen 2
ISO 18000-6C
- Поддерживаемые частоты
840 ~ 960 MHz

Страна	США	Европа	Япония	Тайвань	Корея	Китай
Частота (МГц)	902-928	865-868	952-954	922-928	910-914	920-925 840-845



Утилита GoDEX для RFID Принтера

Дополнительные параметры

The screenshot shows the 'Page Setup' dialog box with the 'RFID' tab selected. The 'Power' (10), 'Writing Position' (13), and 'retry' (3) settings are highlighted with a red box. The right side of the dialog shows the 'Template Page Form' and 'Label Ordering Preview' sections.

Page Setup

Media Size | Layout | Media Type | **RFID**

Power: 10

Writing Position: 13

retry: 3

Template Page Form:

Description:

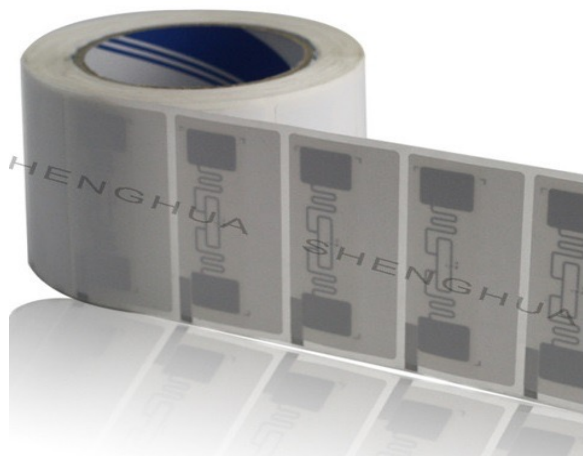
Label Ordering Preview

Page Size: 102 mm x 100 mm

Label Size: 102 mm x 100 mm

mm | Save As Template | OK | Exit

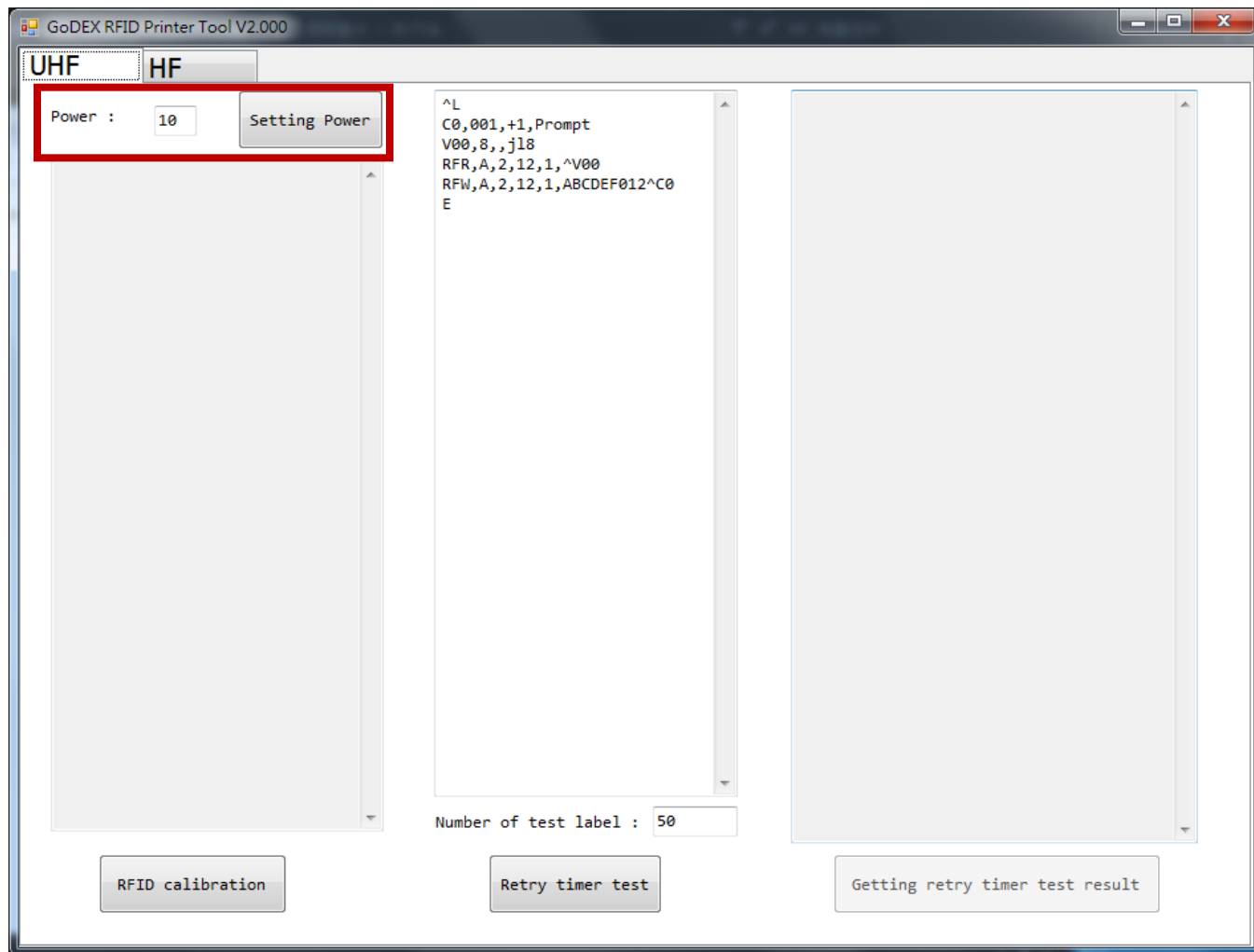
Калибровка этикетки - ТОЛЬКО В ручную!



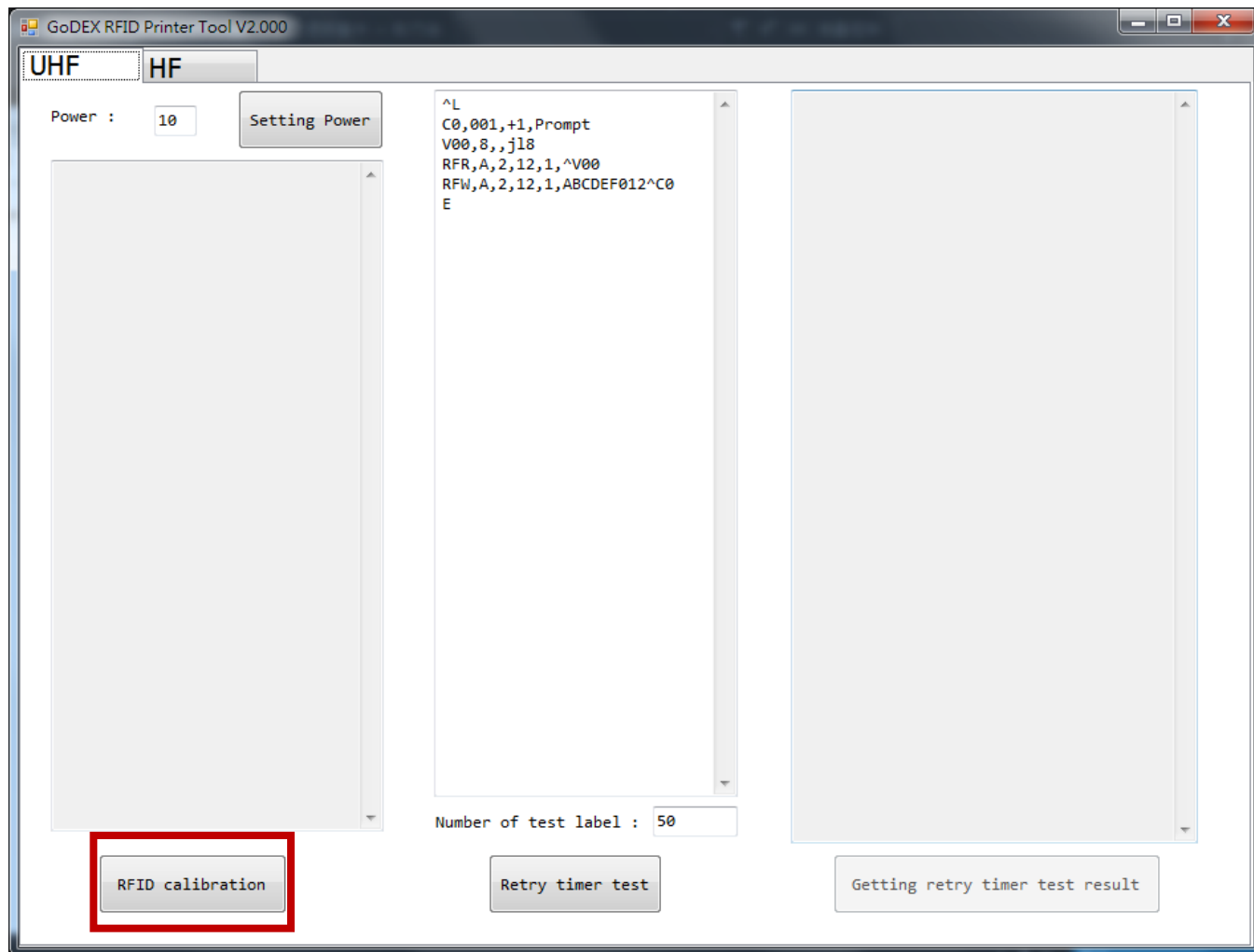
Darkness	0-19
Speed	2-5
	Auto Select
Sensor Select	See-Through
	Reflective
	Label with Gaps
Media Type	Label with Marks
	Continuous



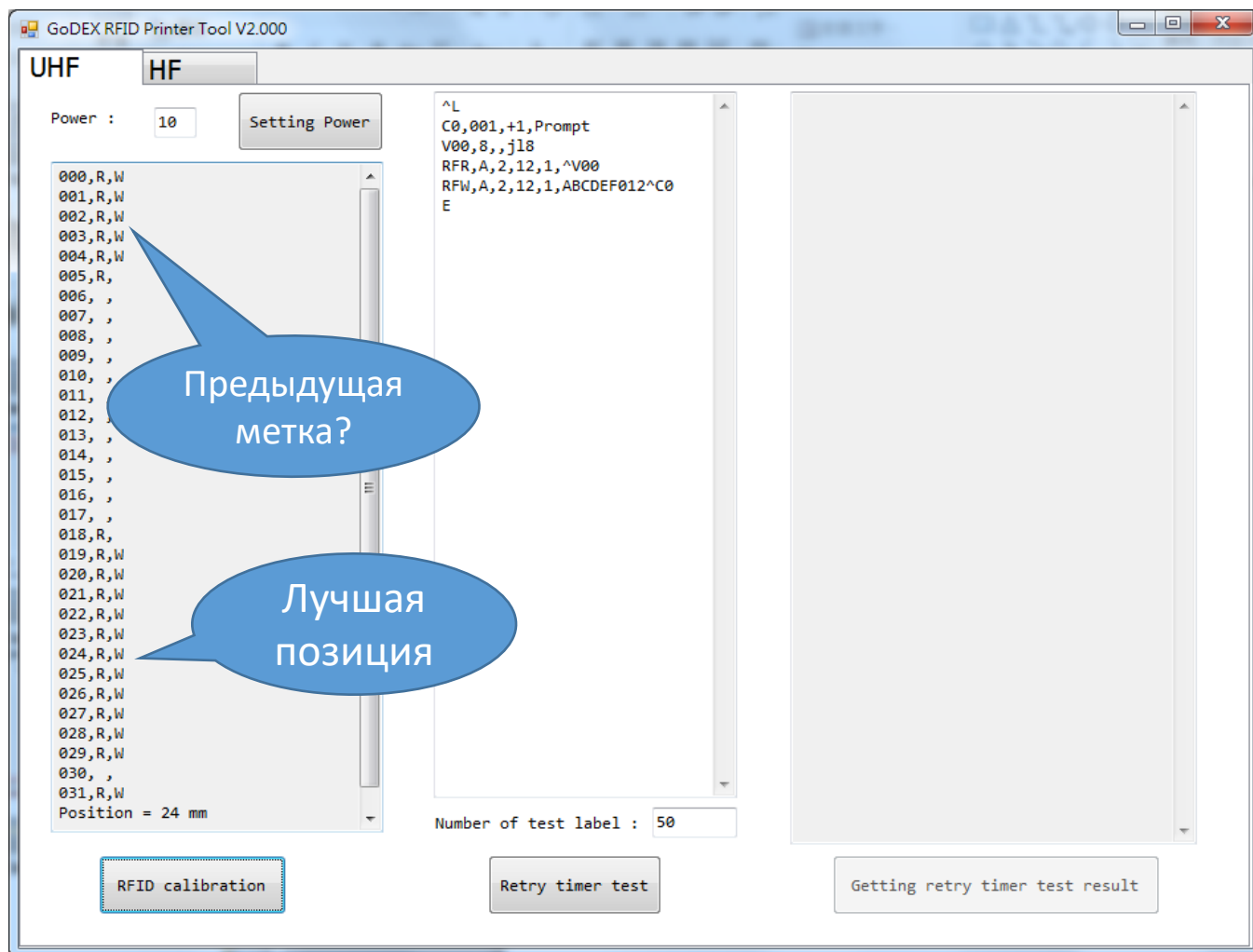
Настройки мощности RFID



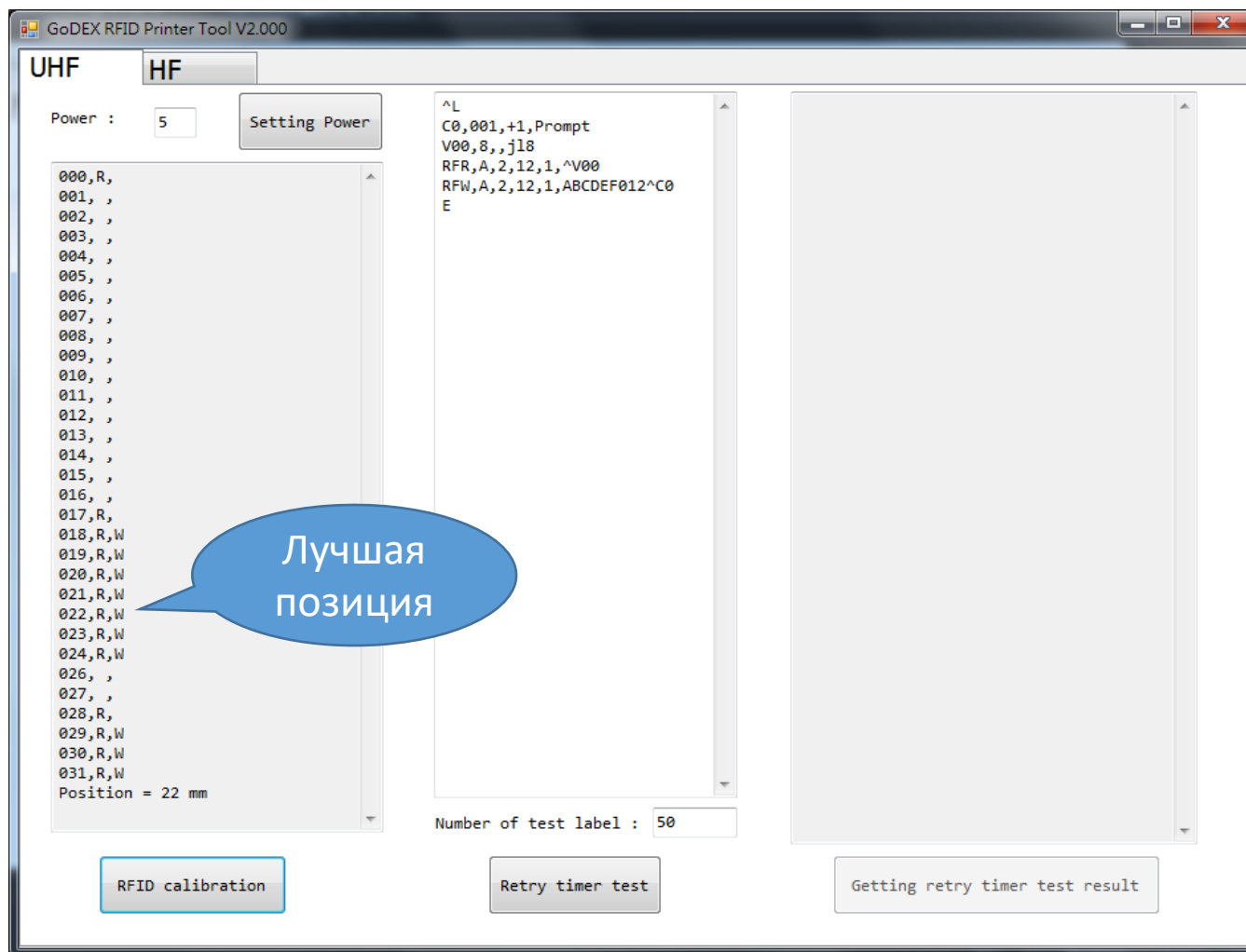
Калибровка RFID



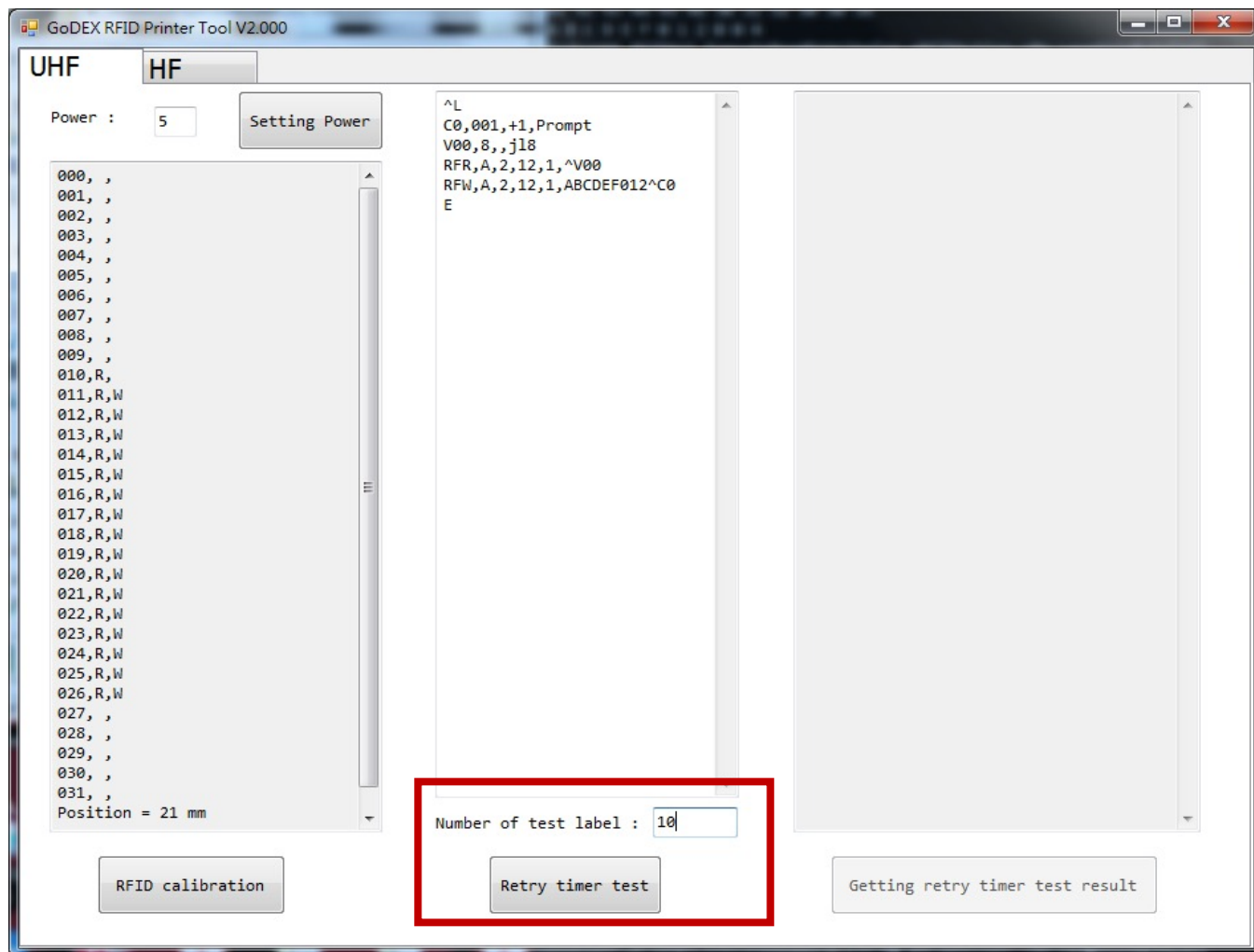
Калибровка RFID



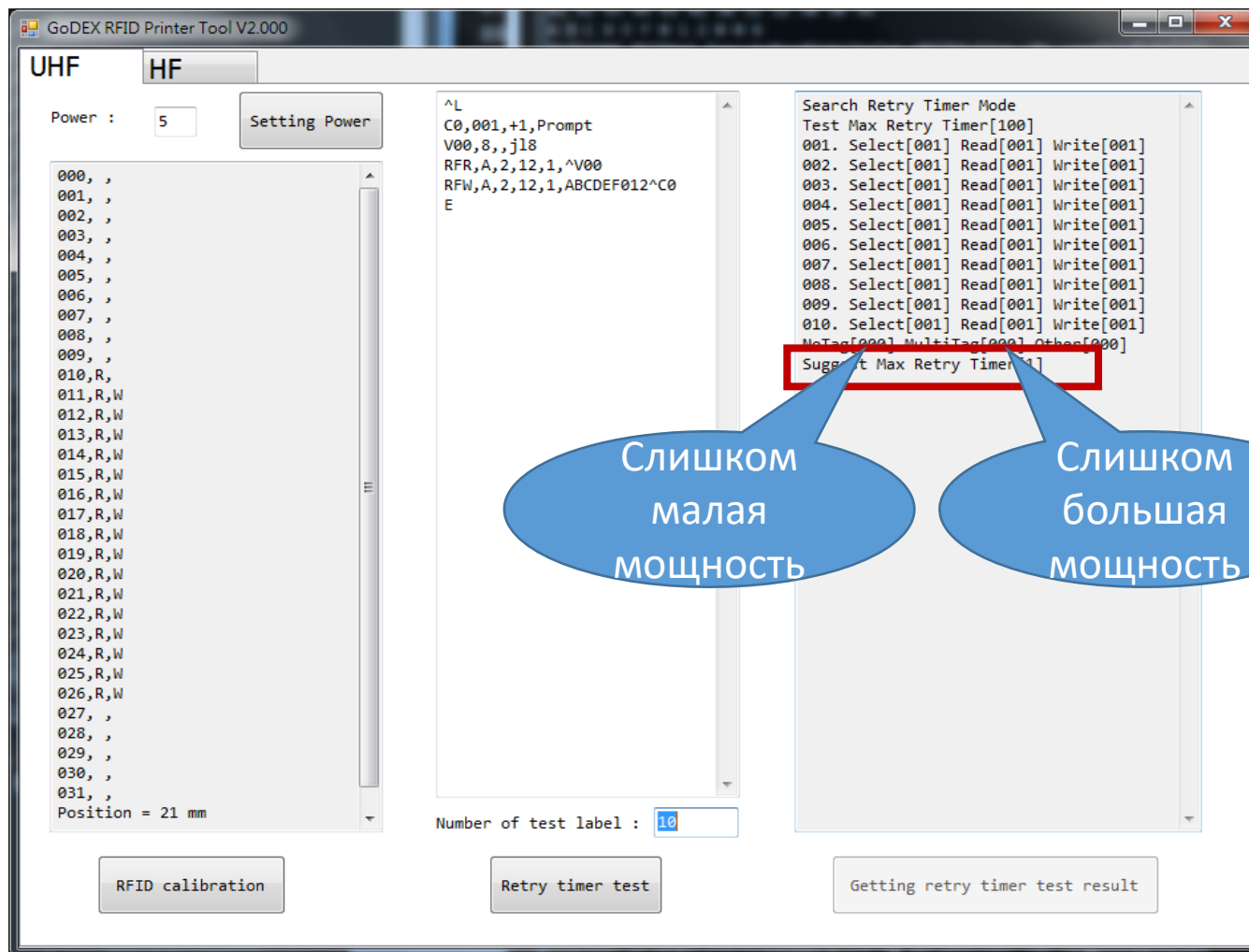
Калибровка RFID



Таймер повтора



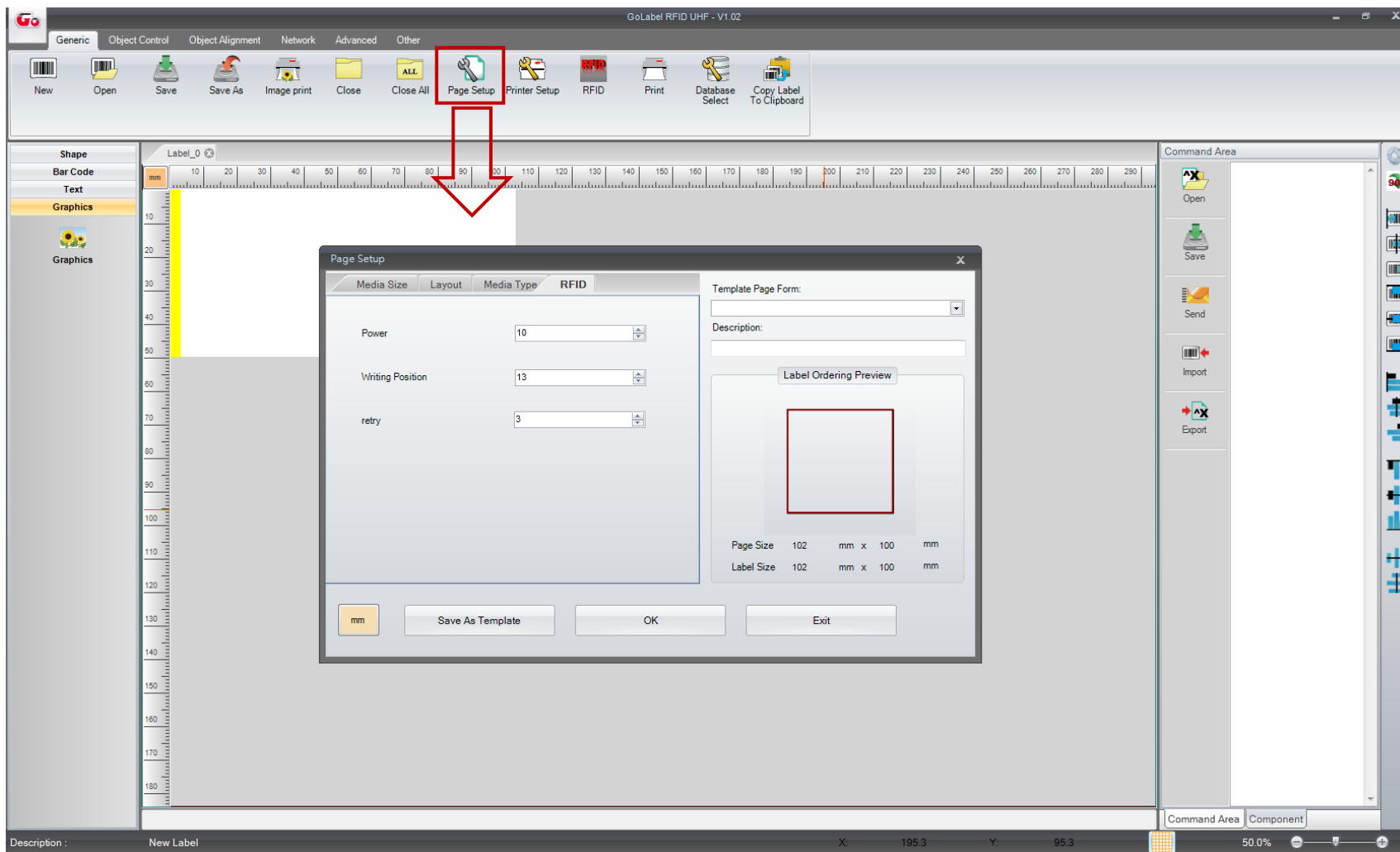
Таймер повтора



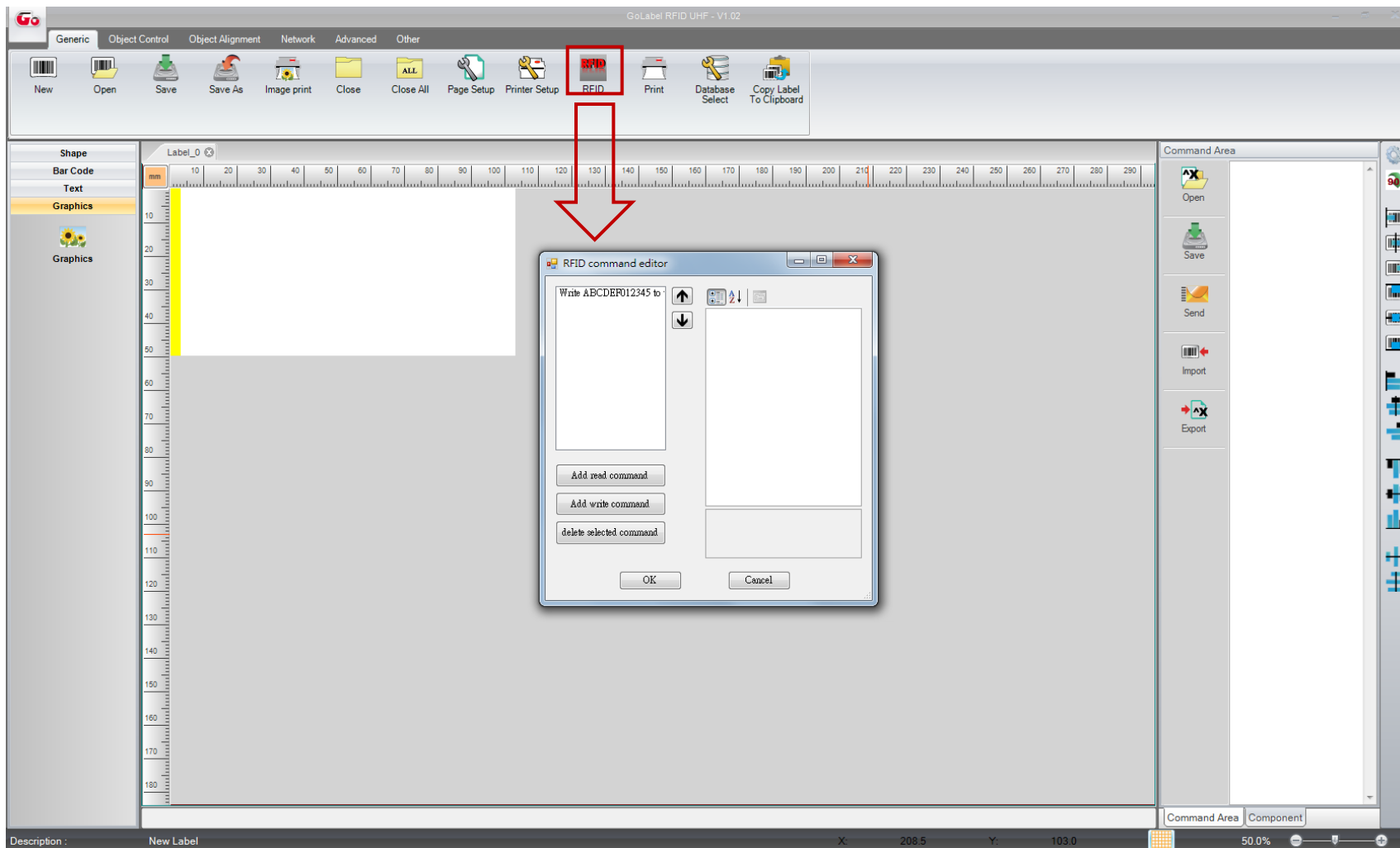


GoLabel RFID UHF

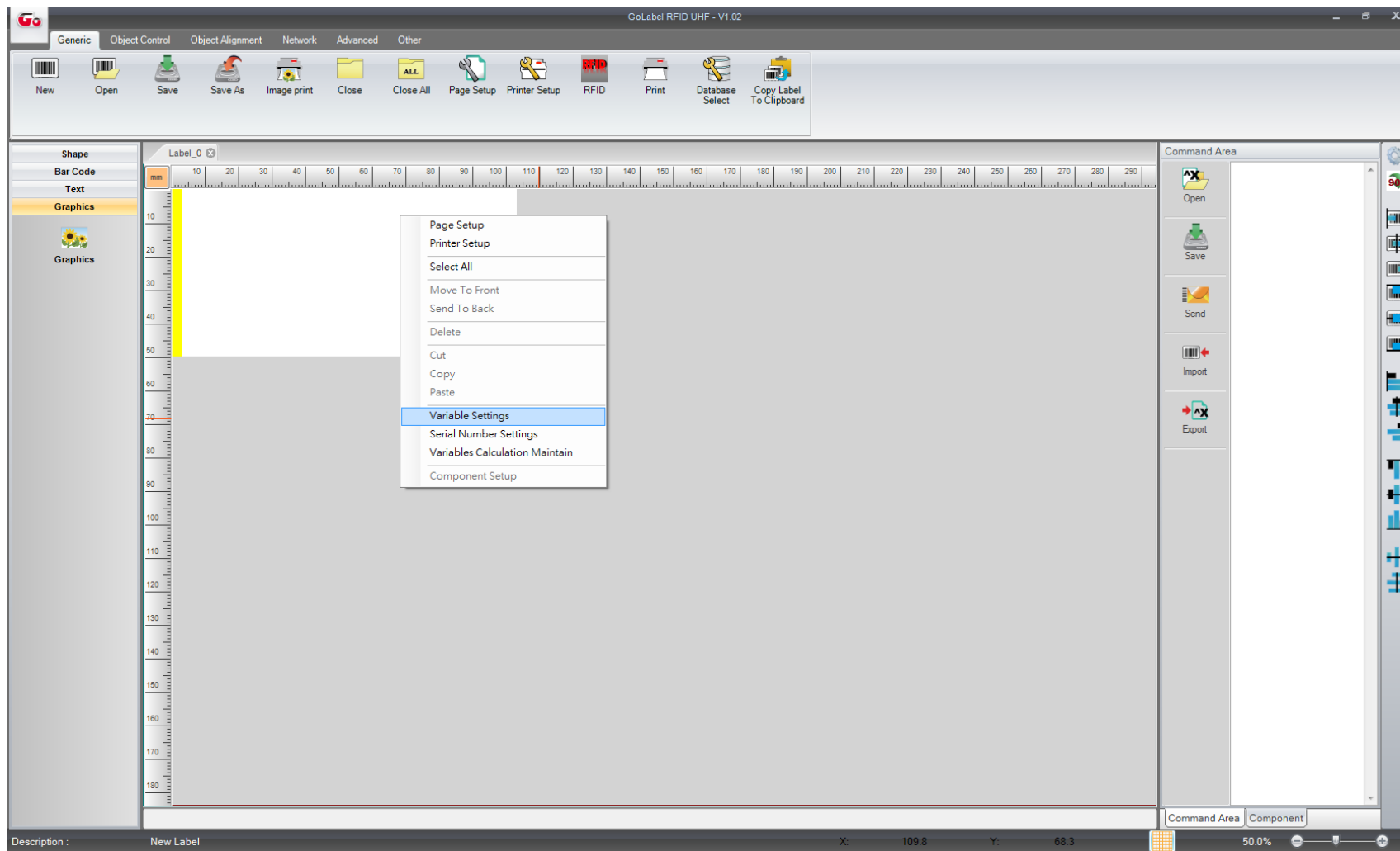
Настройка параметров



Кодирование метки



Чтение метки



Чтение метки

Variable Settings

Edit Variable

Maximum Number of Characters: 20 Field length: 8 mm

Prompt test for this variable field:

Prompt State When Printing: 3 - Read from RFID

Formatted Output

☐ SetZero ☐ Enable Thousand Format

☐ Use Float Format

Numbers after decimal point: 0 Thousand Character:

Carry Mode: N - Round Off Decimal Character:

End Character:

Intercept Option

☒ None ☐ Intercept by length ☐ Intercept by ending string

1

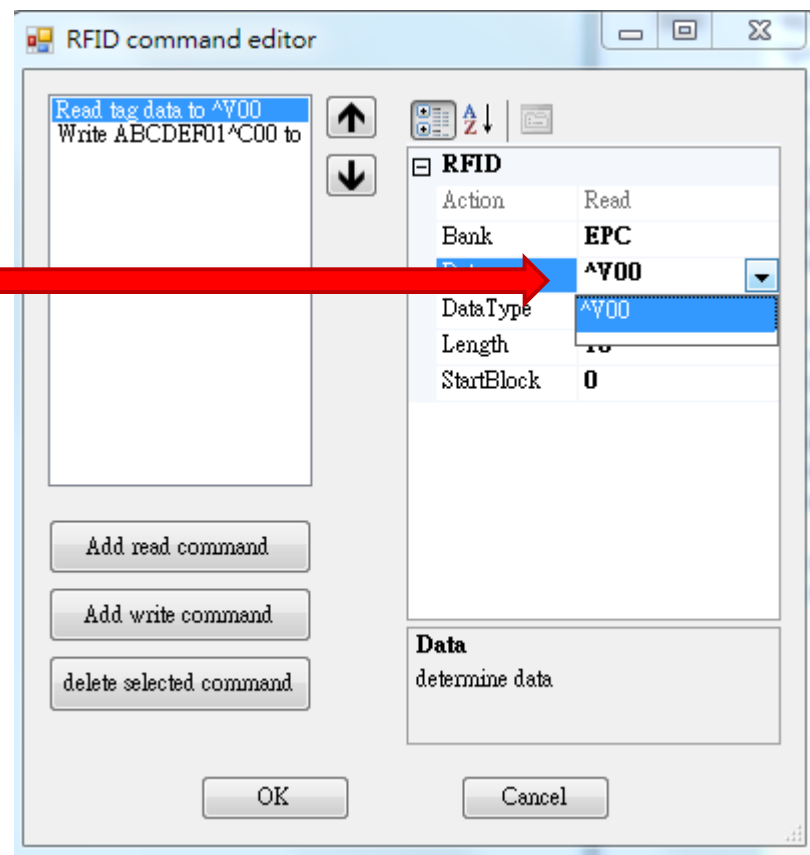
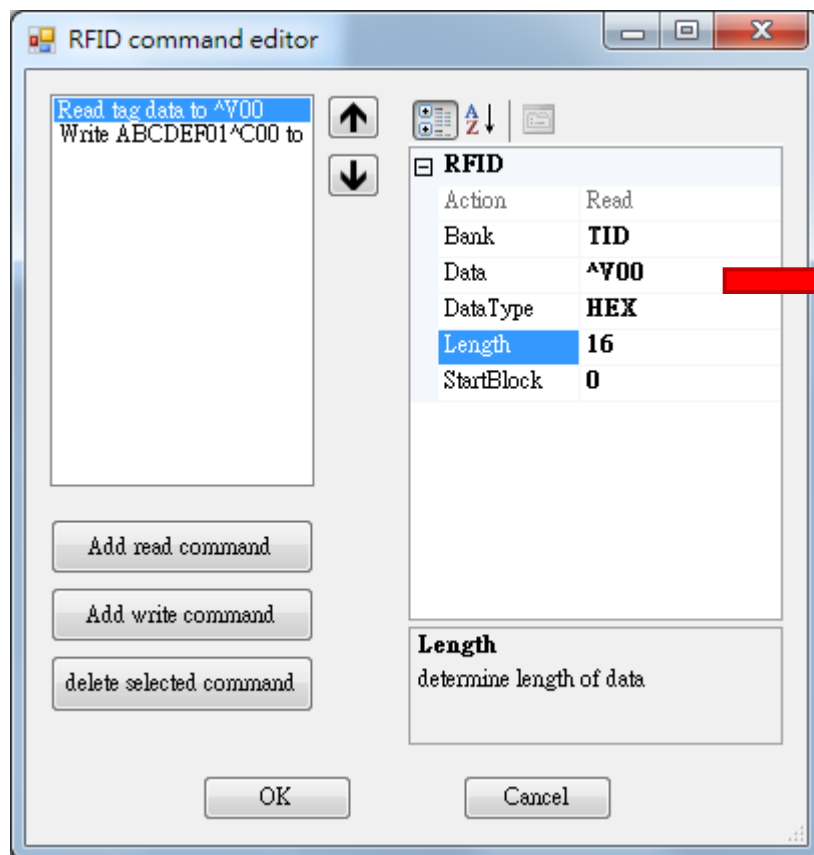
Add Clear Clear All

Variable Table

	Maximum Number of Characters	Alignment	Field length	Prompt test for this variable field	Prompt State When Printing
0*	20	jl (Left Alignment)	8		3 - Read from RFID
1					
2					
3					
4					
5					
6					

OK Cancel

Чтение метки



Запись метки

RFID command editor

Read tag data to ^V00
Write ABCDEF012345 to

up
do

RFID	
Action	Write
Bank	EPC
Data	ABCDEF012345
DataType	ASCII
Length	12
StartBlock	2

Action
determine the action of RFID

Add read command
Add write command
delete selected command

OK Cancel

Edit RFID Data

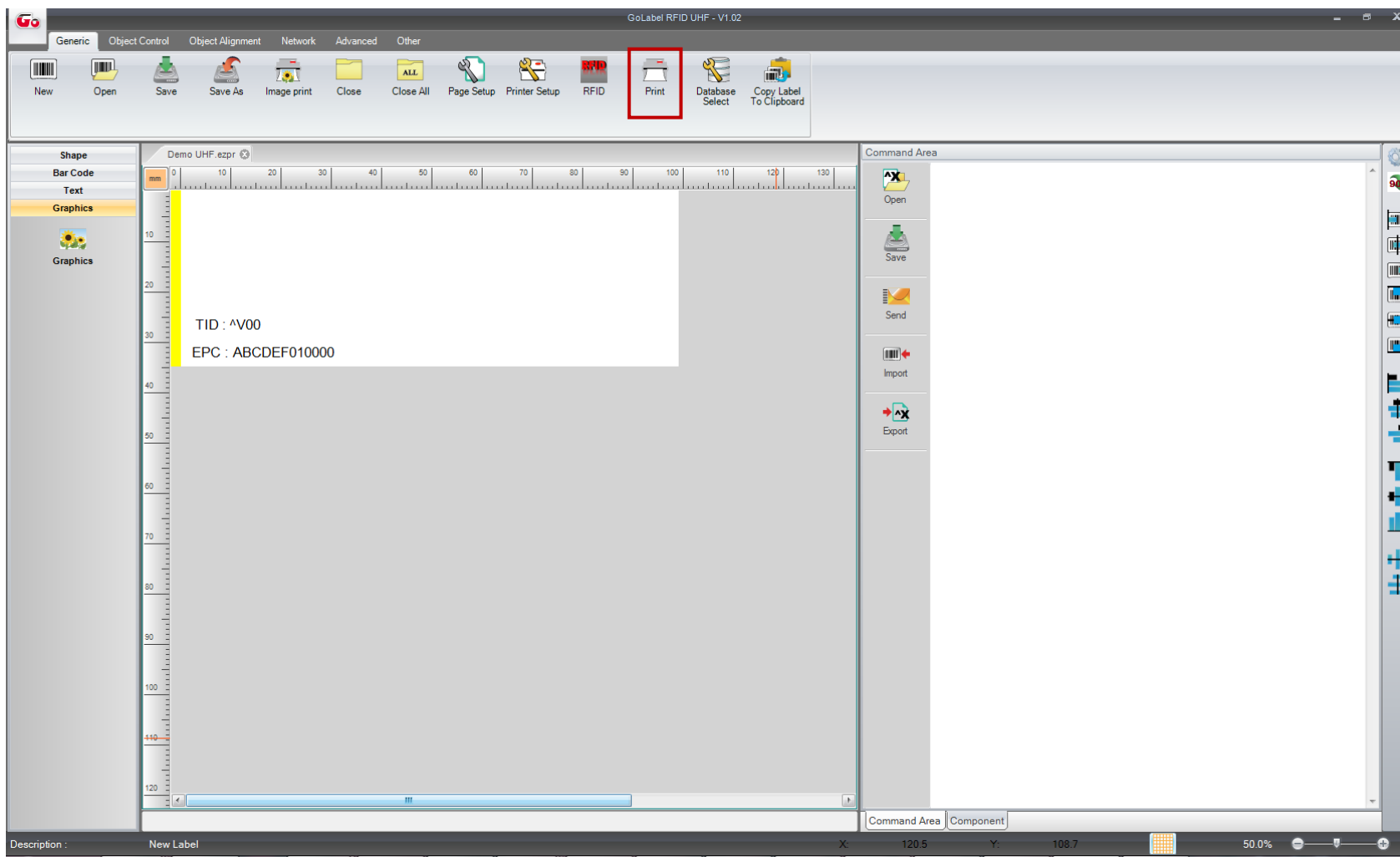
Data
ABCDEF01^C00

Insert Serial/Variables/Time/Date

Serial No:	^C00,0001,+1,Prompt	Insert	Edit
Variables:	^V00,20,j8,^V00,2	Insert	Edit
Time:	Expiration Hour (0~999) Minute (0~59) 0 0	Insert Advanced	Edit
Date:	Day / Hour Expiration Date (± 9999) Hour (0~23) 0 0	Insert Advanced	Edit
Database:	Insert Fields		

Variable Calculation OK Cancel

Печать



GoDEX

www.godexintl.com



Спасибо за внимание!