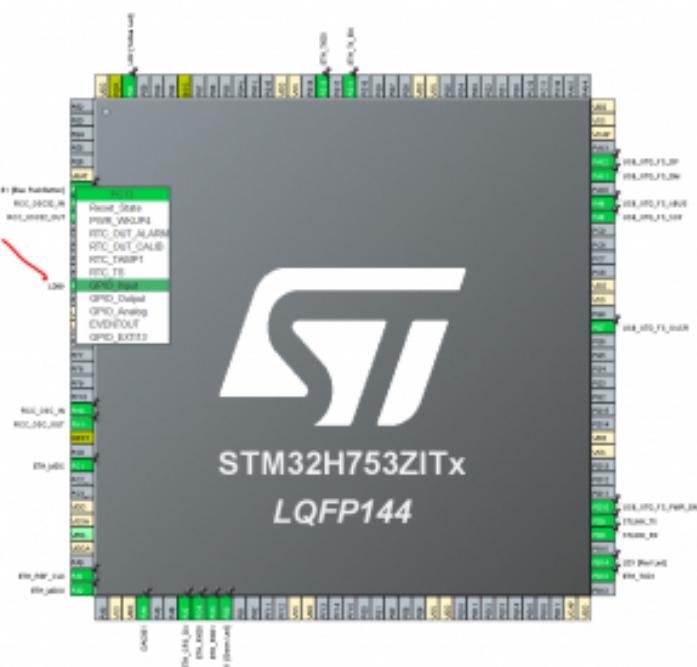
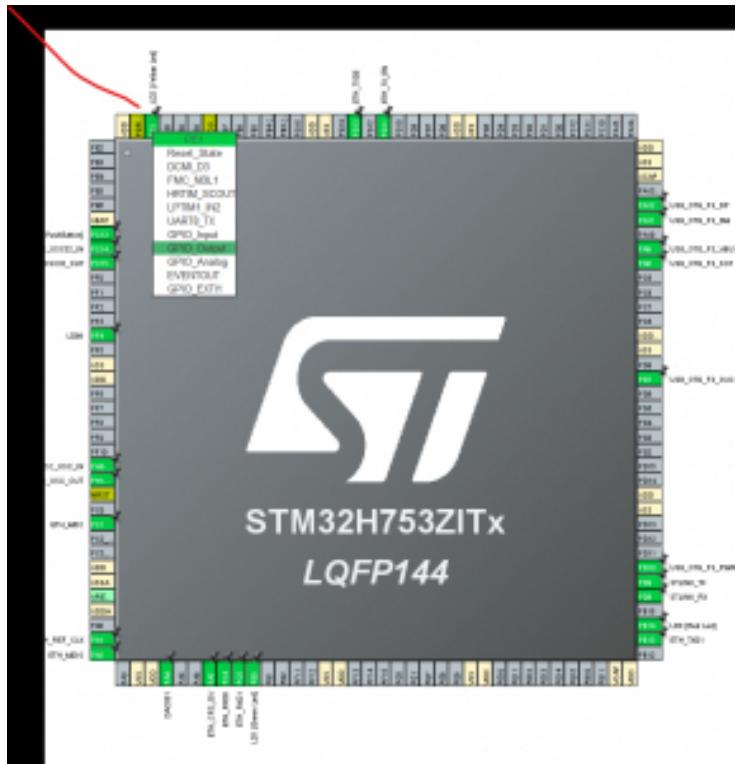


STM32 bouton led



Search By Prefixes

Search By Name

PCI Device	Device Name	PCI ID	PCI Class	PCI SubClass	PCI Revision	PCI Vendor	PCI Device ID	PCI SubVendor	PCI SubDevice ID	PCI Name	PCI Vendor ID	PCI Device ID	PCI SubVendor ID	PCI SubDevice ID	PCI Name	
PCI	PCI	0000:00:00:00	PCI	PCI	0.0	MyPC	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	PCI
PCI	PCI	0000:00:00:00	PCI	PCI	0.0	Output/Path	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	PCI
PCI	PCI	0000:00:00:00	PCI	PCI	0.0	Input/Path	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	PCI
PCI	PCI	0000:00:00:00	PCI	PCI	0.0	Line	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	PCI
PCI	PCI	0000:00:00:00	PCI	PCI	0.0	External/Path	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	PCI
PCI	PCI	0000:00:00:00	PCI	PCI	0.0	External/Int	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	0000:00:00:00	0000:00:00:00	PCI	0000:00:00:00	PCI

PCI Configuration

PCI Control Level:

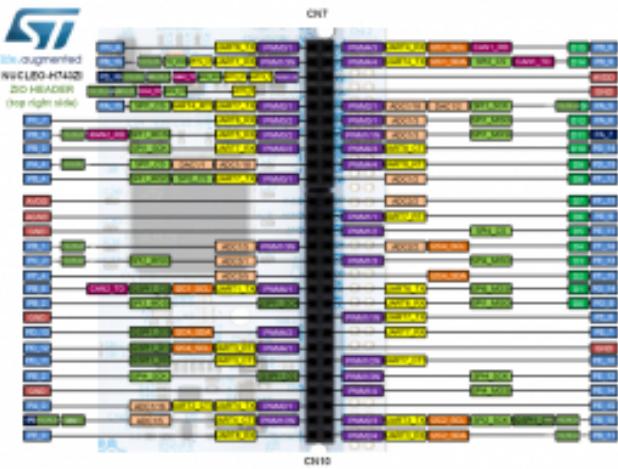
PCI mode:

PCI Pullup/Pulldown:

Electromagnetic speed:

Use Label: Use Value Label

Pin	Signal	Pin No	Type	Config	Input	Output	Mode	Port M	Type	Number
P0.0	WAKEUP	1	Line	Output	No pull	Low	WAKEUP	LD2[1]	Output	1
P0.1	WAKEUP	2	Line	Output	No pull	Low	WAKEUP	LD2[0]	Output	2
P0.2	WAKEUP	3	Line	Input	No pull	High	WAKEUP	LD2[1]	Input	3
P0.3	WAKEUP	4	Line	Output	No pull	Low	WAKEUP	LD2[0]	Output	4
P0.4	WAKEUP	5	Line	Output	No pull	Low	WAKEUP	LD2[1]	Output	5
P0.5	WAKEUP	6	Line	Output	No pull	Low	WAKEUP	LD2[0]	Output	6
P0.6	WAKEUP	7	Line	Output	No pull	Low	WAKEUP	LD2[1]	Output	7
P0.7	WAKEUP	8	Line	Output	No pull	Low	WAKEUP	LD2[0]	Output	8



```
/* USER CODE BEGIN 2 */
uint8_t bouton_val = 0;
/* USER CODE END 2 */

/* Infinite loop */
/* USER CODE BEGIN WHILE */
while (1)
{
/* USER CODE END WHILE */
/* USER CODE BEGIN 3 */

HAL_GPIO_WritePin(LD2_GPIO_Port, LD2_Pin, GPIO_PIN_RESET);
HAL_Delay(500);
HAL_GPIO_WritePin(LD2_GPIO_Port, LD2_Pin, GPIO_PIN_SET);
```

```
bouton_val =HAL_GPIO_ReadPin(B1_GPIO_Port, B1_Pin);
if(bouton_val==1){
HAL_GPIO_WritePin(LD99_GPIO_Port, LD99_Pin, GPIO_PIN_SET);
}

/*
 * USER CODE END 3 */

```