

Efinity Interface Designer - pt\_demo

File Design Help

Resource Assigner

GPIO : Instance View

Instance	Package Pin	Resource	I/O Bank	Alt Conn	Features	Clock Region	Pad
Fled[0]	J2	GPIOL_09	1A	None	None	L0	GPIOL_09_CDI2
Fled[1]	C2	GPIOL_16	1B	GCLK	None	L1	GPIOL_16_CLK2
Fled[2]	F8	GPIOR_20	2B	GCLK	None	R0	GPIOR_20_CLK5
Fled[3]	D8	GPIOR_17	2A	GCTRL	None	R1	GPIOR_17_CTRL...
Oclk_out	D6	GPIOR_13	2A	None	None	R1	GPIOR_13
Oled[0]	H4	GPIOL_02	1A	None	None	L0	GPIOL_02_CCK

Design Explorer

Type and press Enter to search...

Search filter...

- GPIO (15)
  - Fled [3:0]
    - Fled[0] : GPIOL\_09
    - Fled[1] : GPIOL\_16
    - Fled[2] : GPIOR\_20

Block Summary

Property	Value
1 Instance Name	Fled[0]
2 GPIO Resource	GPIOL_09
3 Mode	output
4 I/O Standard	3.3 V LVTTTL / LVCMOS
5 Unused State	NA

Block Editor

Instance Name

Fled[0]

Mode

output

I/O Standard

## Notes:

1. Show or hide the Resource Assigner.
2. Double-click in the Resource cell to open the list of available resources.
3. Double-click in the Package Pin cell to open the list of available pins.
4. Click the Switch View button to toggle between Instance View and Resource View.
5. Type in the filter cell above the column you want to filter.
6. Selecting a block in the Design Explorer highlights it in the Resource Assigner.