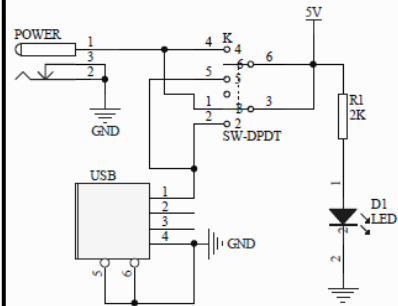
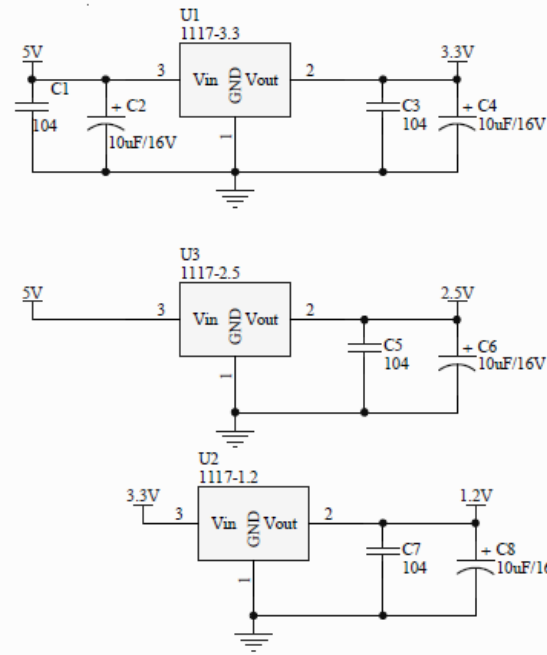


## Esquemas Elétricos – Kit RZ-EasyFPGA A2.2

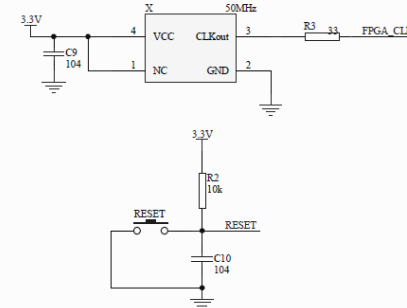
### Alimentação



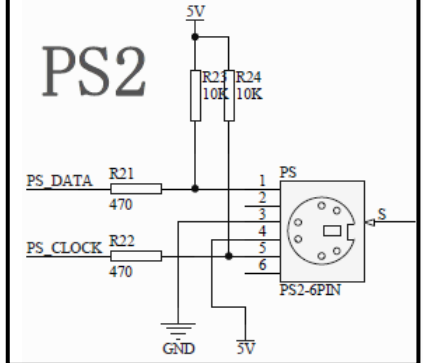
### Alimentação 3.3V, 2.5V, 1.2V



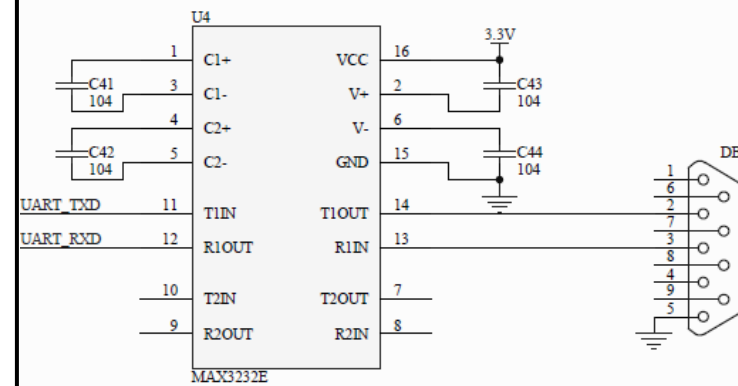
### Cristal oscilador e Reset



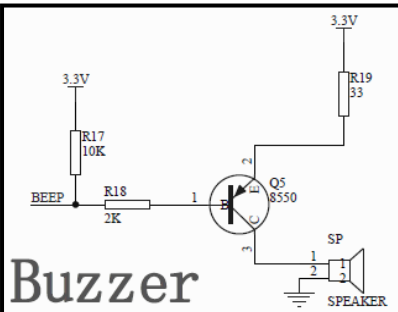
### PS2



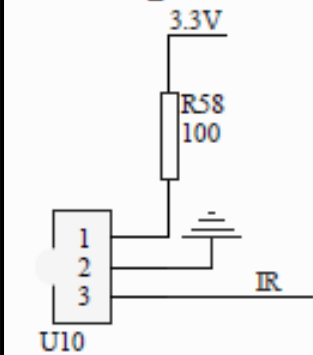
### RS232



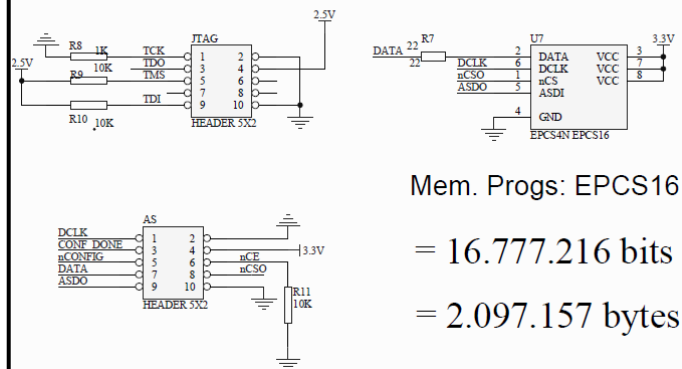
### Buzzer



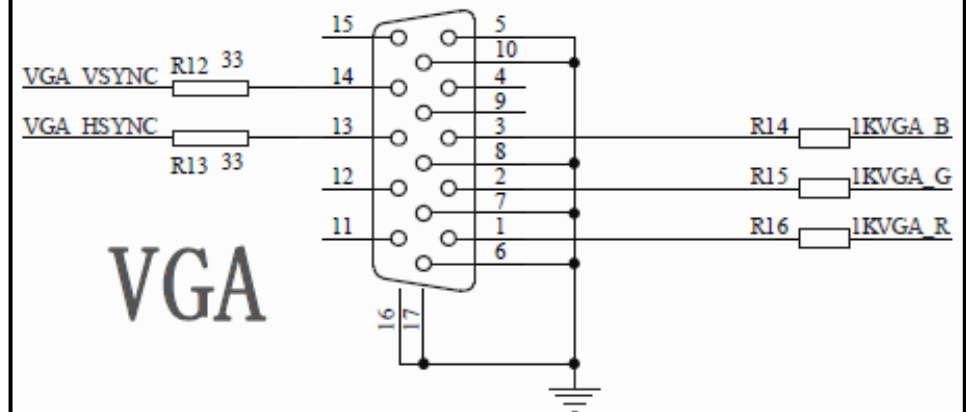
### Receptor IR



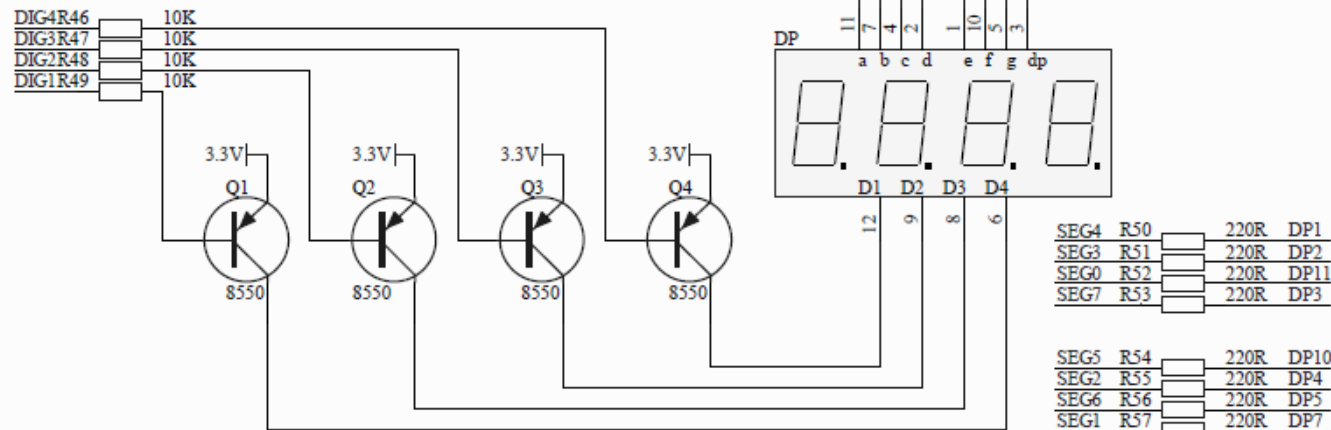
### JTAG AS



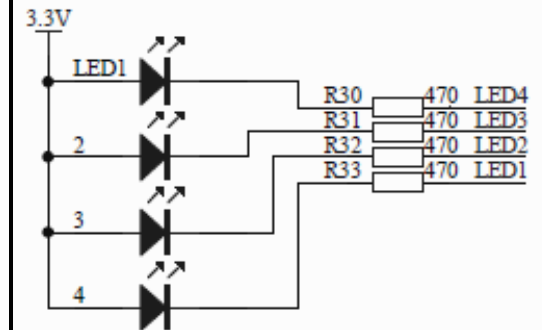
### VGA



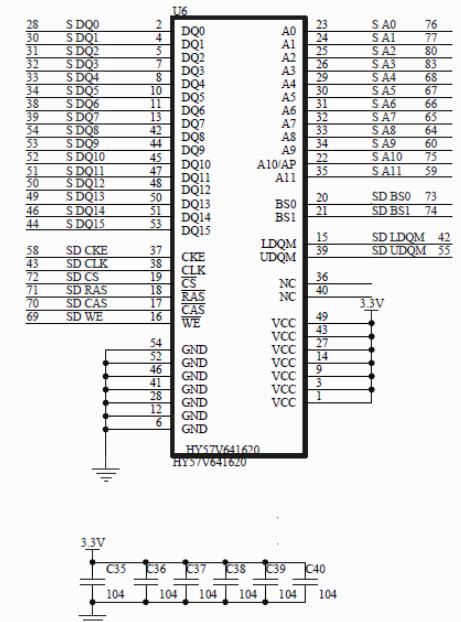
# Display 7-Segmentos



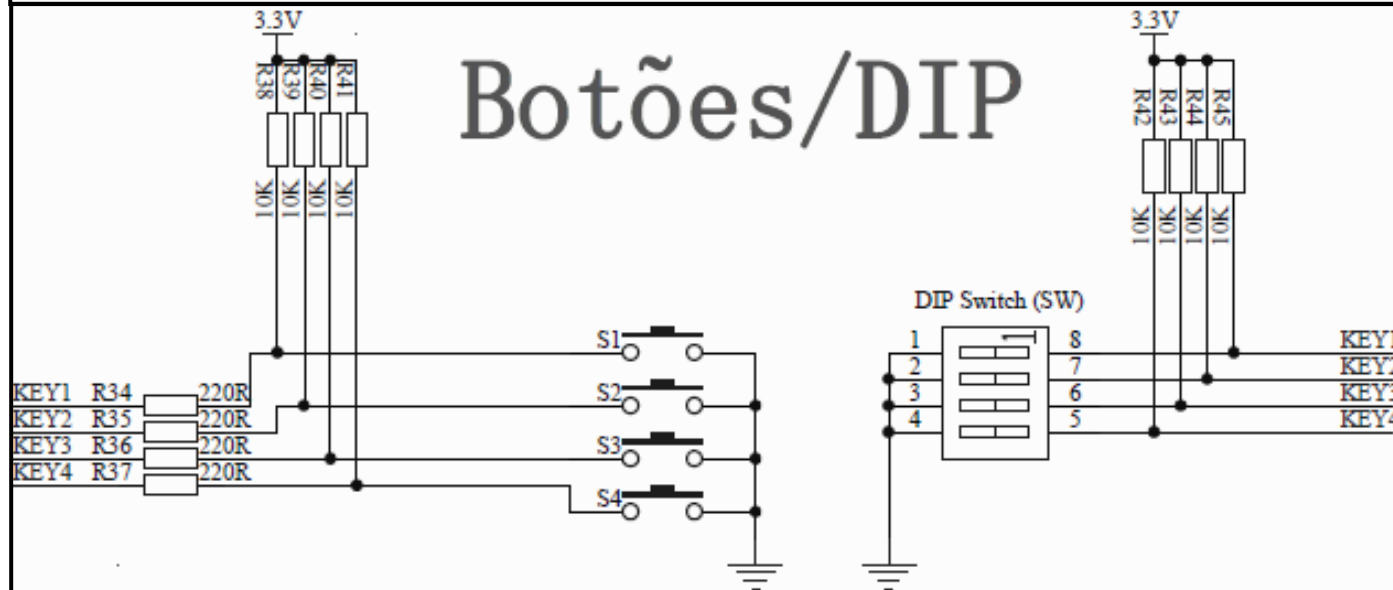
## LEDs



## SDRAM (HY57V641620)



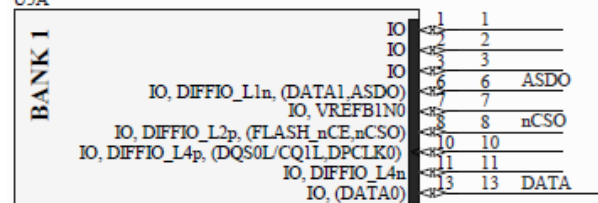
## Botões/DIP





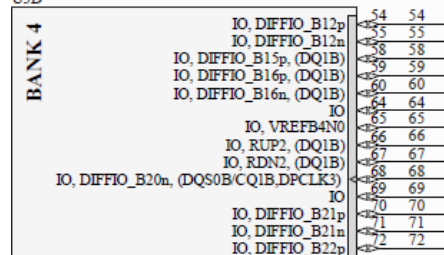
# CI FPGA – Altera Cyclone IV EP4CE6E22N

USA



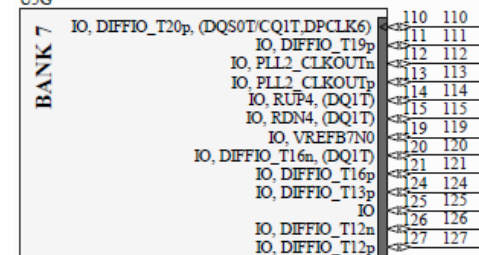
EP4CE6E22C8

USD



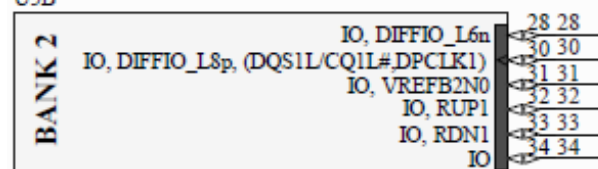
EP4CE6E22C8

USG



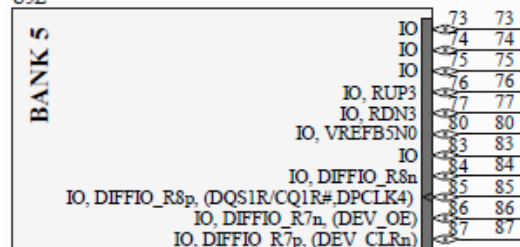
EP4CE6E22C8

USB



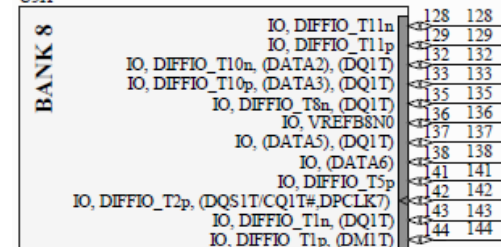
EP4CE6E22C8

USE



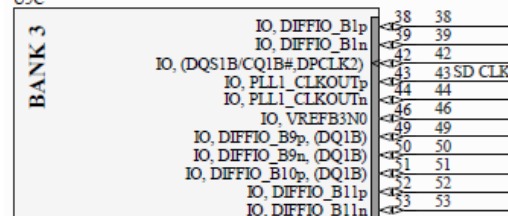
EP4CE6E22C8

USH



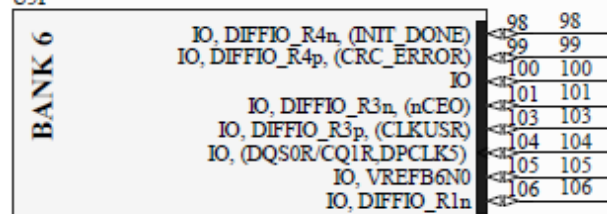
EP4CE6E22C8

USC



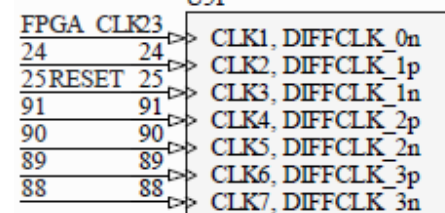
EP4CE6E22C8

USF



EP4CE6E22C8

U5I



EP4CE6E22C8

## CI FPGA – Altera Cyclone IV EP4CE6E22N (Cont.)

