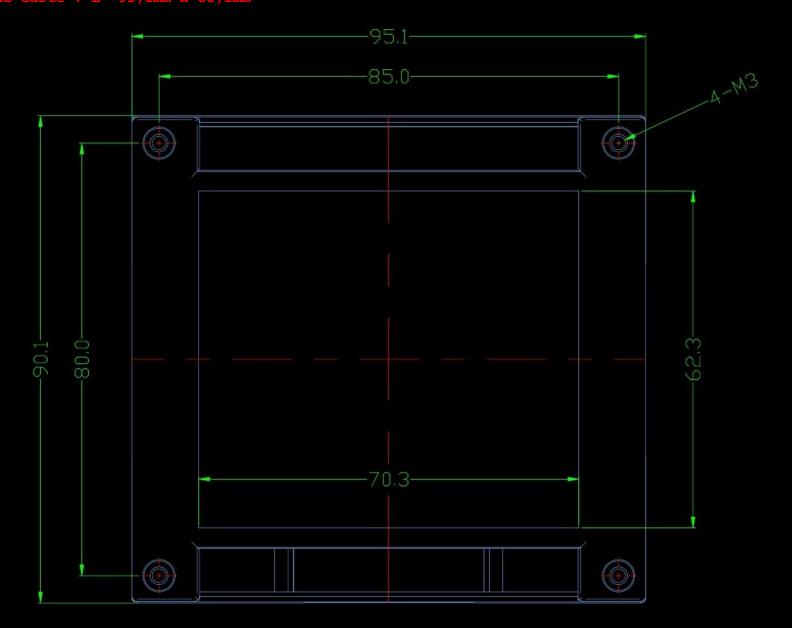
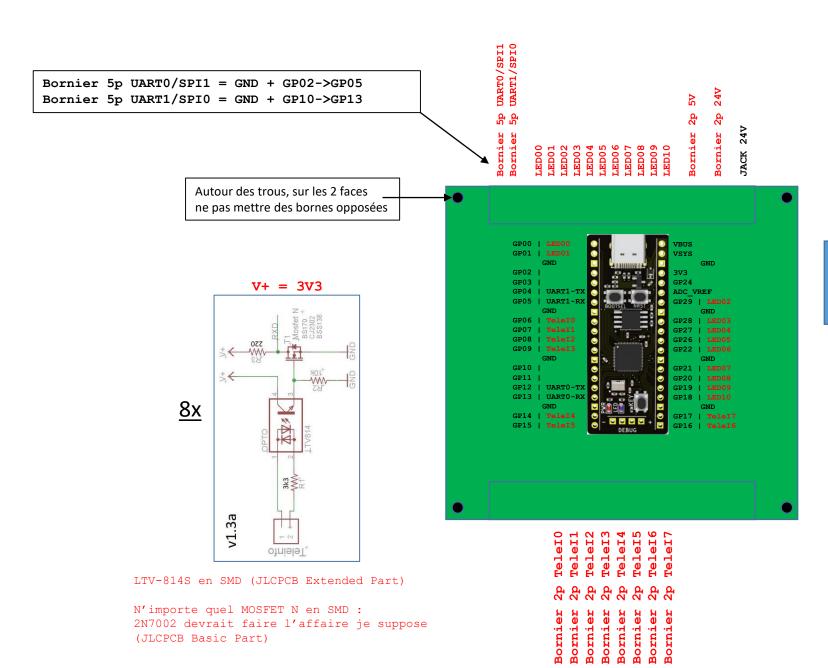
GP00 LED00	UARTO TX I2CO SDA SPIO RX	GP0		VBUS	WeAct RP2040	VBUS
GP01 LED01	UARTO RX 12C0 SCL SPIO CSn	GP1		VSYS	Flash 2MB	VSYS
GND		GND		GND	4MB	GND
GP02	I2C1 SDA SPIO SCK	GP2		3V3	8MB	3V3
GP03	I2C1 SCL SPIO TX	GP3		GP24	16MB	GP24
GP04 UART1-TX	UART1 TX 12C0 SDA SPIO RX	GP4	00 -	ADC_VRE	F	ADC VREF
GP05 UART1-RX	UART1 RX 12C0 SCL SPI0 CSn	GP5		GP29		GP29 LED0:
GND		GND	BOOTSEL NEST	GND		GND
GP06 TeleI0	I2C1 SDA SPIO SCK	GP6		GP28 ADC2		GP28 LEDO:
GP07 TeleI1	I2C1 SCL SPIO TX	GP7		GP27 ADC1	I2C1 SCL	GP27 LED04
GP08 TeleI2	UART1 TX I2CO SDA SPI1 RX	GP8		GP26 ADC0	I2C1 SDA	GP26 LEDO
GP09 TeleI3	UART1 RX 12C0 SCL SPI1 CSn	GP9		GP22		GP22 LED0
GND	0.11.1 11.1 12.0 0.02 0.11 0.01	GND		GND		GND
GP10	I2C1 SDA SPI1 SCK	GP10		GP21	I2CO SCL	GP21 LEDO'
GP11	12C1 SCL SPI1 TX	GP11		GP20	I2CO SDA	GP21 LED0
GP12 UARTO-TX	UARTO TX [2CO SDA SPI1 RX	GP12		The second secon	X I2C1 SCL	GP19 LEDOS
GP13 UARTO-RX	UARTO RX 12C0 SCL SPI1 CSn	GP13	₩ 10 × 10 × 10 × 10 × 10 × 10 × 10 × 10		K I2C1 SDA	•
GND	UARTO KA 1200 SCL SPIT CSh	2440954		The state of the s	A 12C1 SDA	·
GP14 TeleI4		GND		GND		GND
GP15 TeleI5	I2C1 SDA SPI1 SCK	GP14			n 12C0 SCL UARTO RX	•
GF15 Tele15	I2C1 SCL SPI1 TX	GP15	DEBUG	GP16 SPIO R	X I2CO SDA UARTO TX	GP16 Tele
	BOOTSEL boot		CAID CAIDTO CAICIA 31/3	PWR power 1	ed 3V3	
	NRST reset	RUN	GND SWDIO SWCLK 3V3	LED user le	d GP25	
				KEY user ke	y GP23	



Epaisseur du plastique = 1mm, on peut prendre 1.5mm par sécurité...

Donc carte : L= 93,1mm H=88,1mm







5V -> VSYS

Les GPIOs des LEDs et des TeleInfos sont totalement intervertibles, si nécessaire pour simplifier les pistes, aucun problème