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Storia delle Revisioni (rispetto a MB202 v1)

ECO_MB202_01, ECO_MB202_02, ECO_MB202_03
ECO_MB202_04, ECO_MB202_05, ECO_MB202_06
ECO_MB202_07, ECO_MB202_08, ECO_MB202_09

Note Schematico:

- Esempio di testo per memo di progetto
- Esempio di testo per memo di test
- Esempio di testo per memo sullo sbroglio PCB

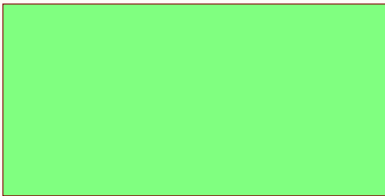
Schema a Blocchi



Interfaccia Display



Alimentazione



Ingressi Uscite



Connettore SO-DIMM



HUB USB



Connessioni Veloci



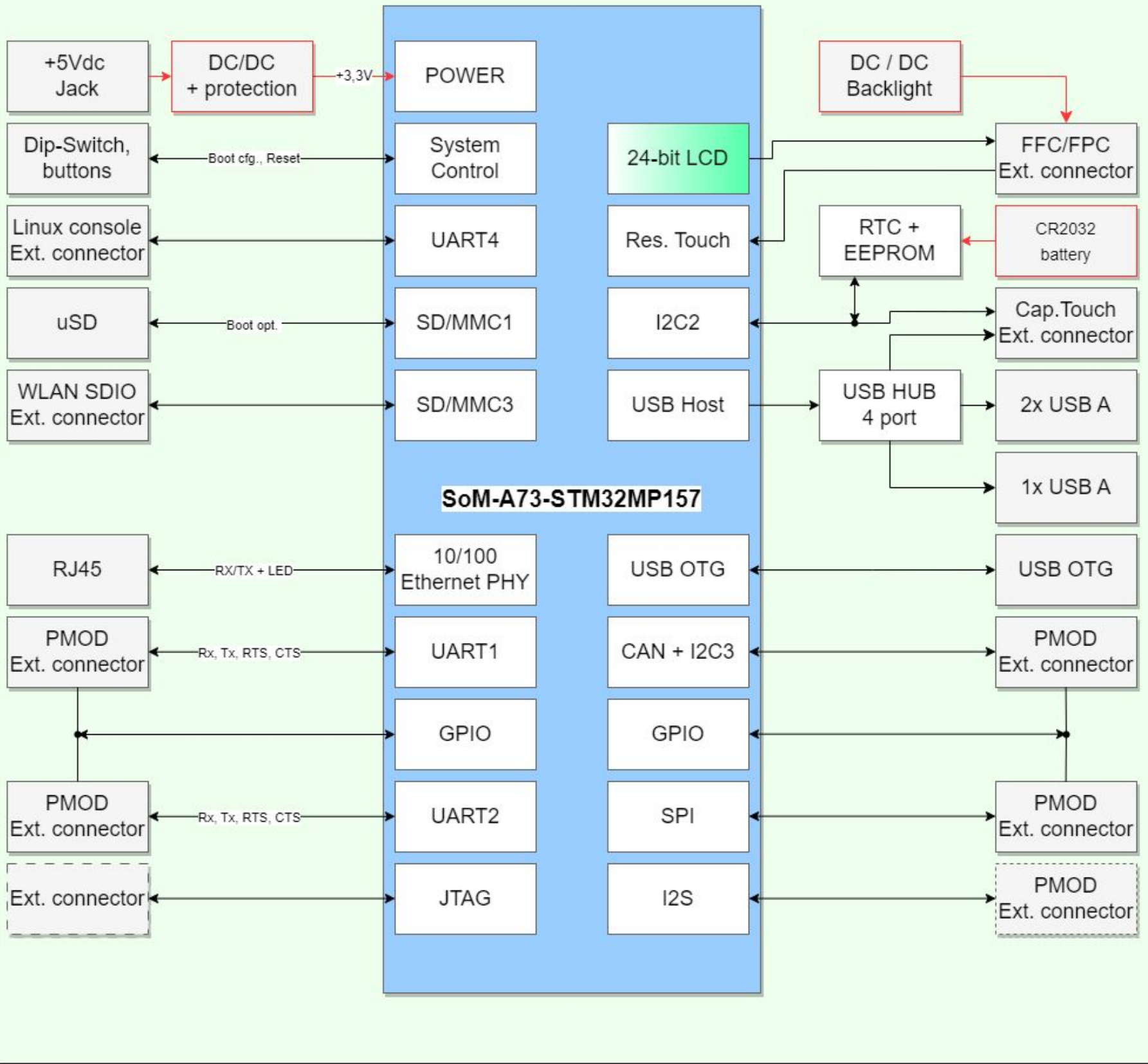
Meccanica



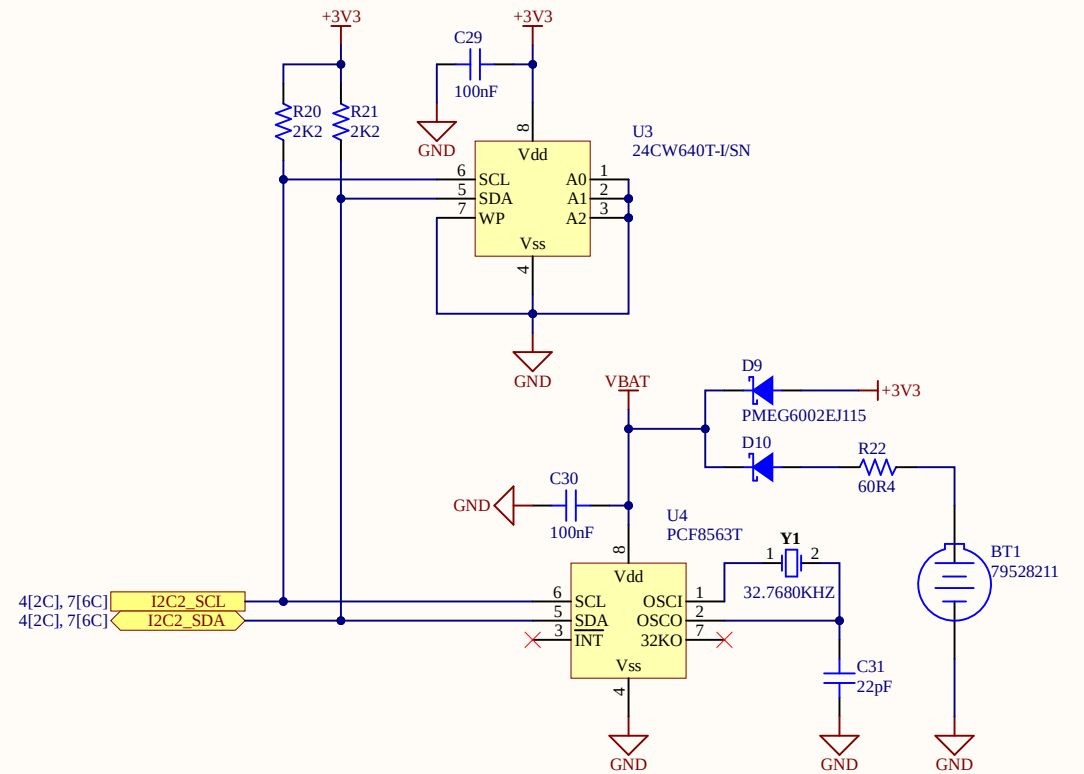
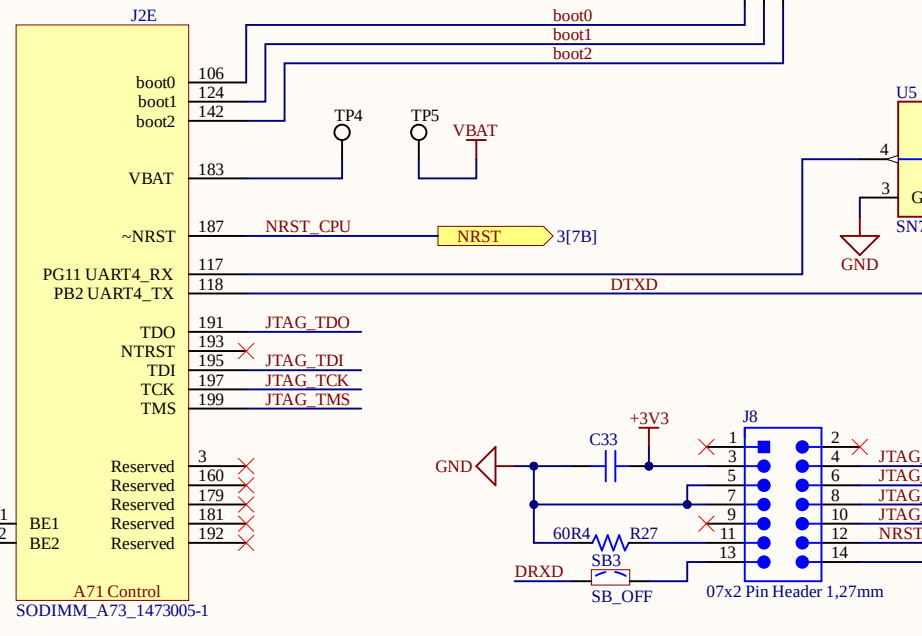
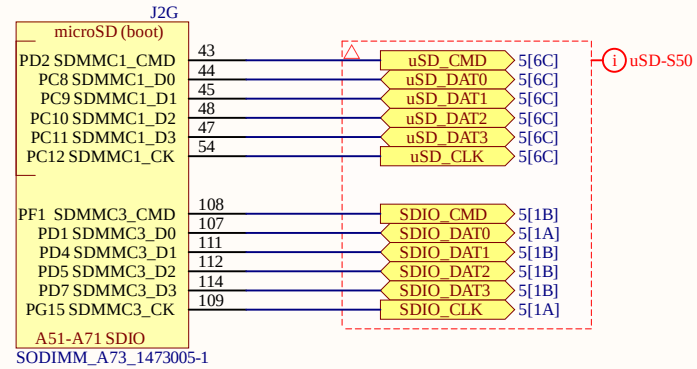
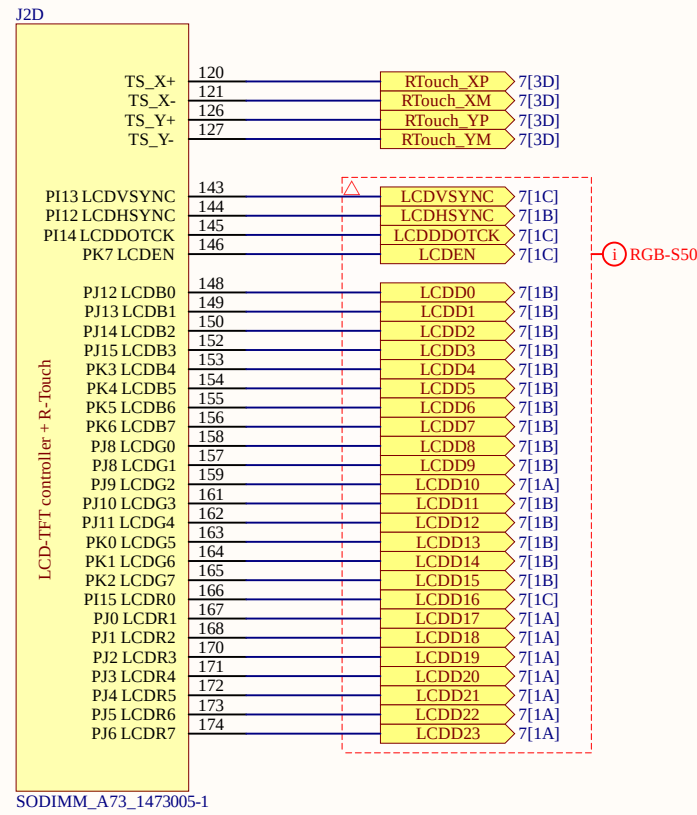
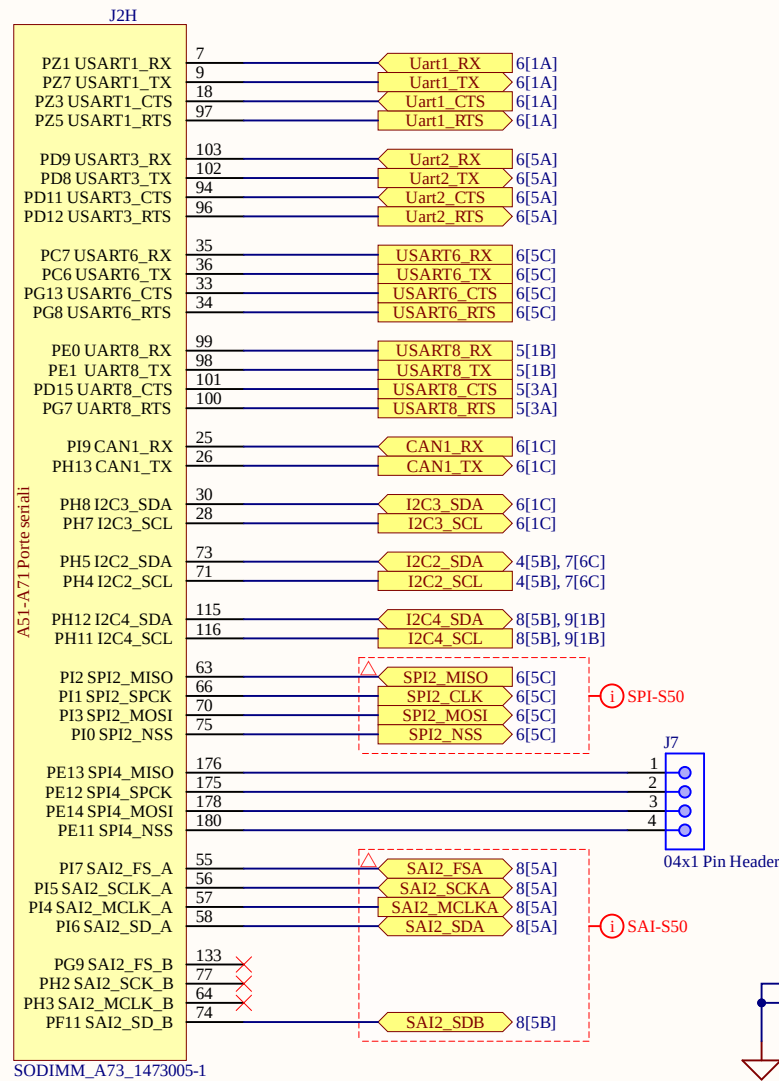
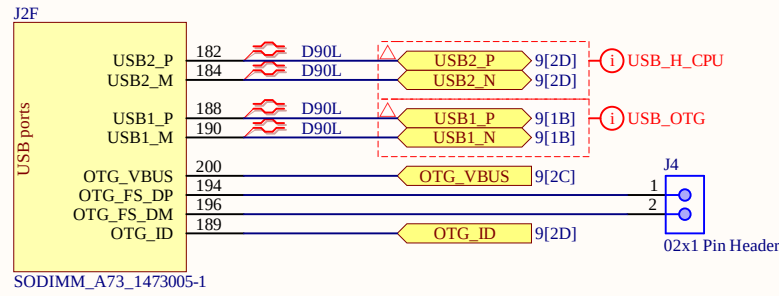
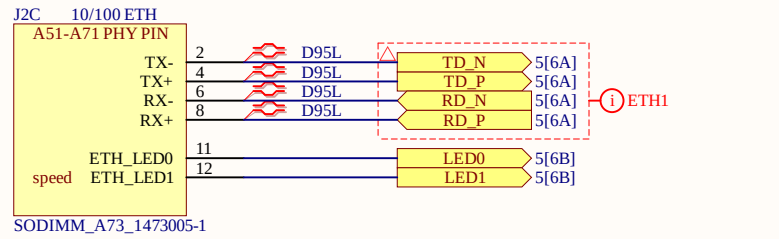
Connessioni Seriali

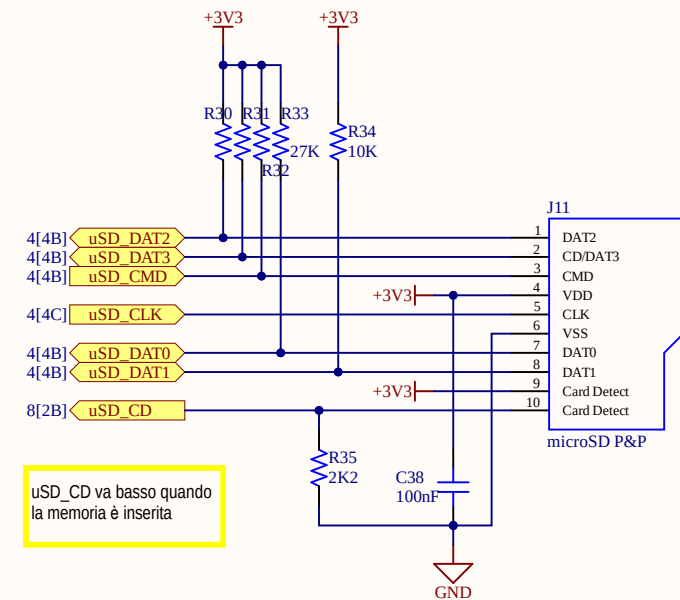
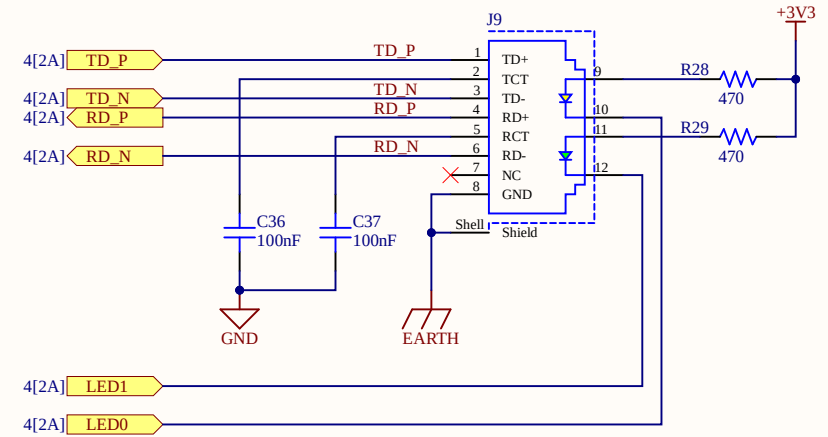
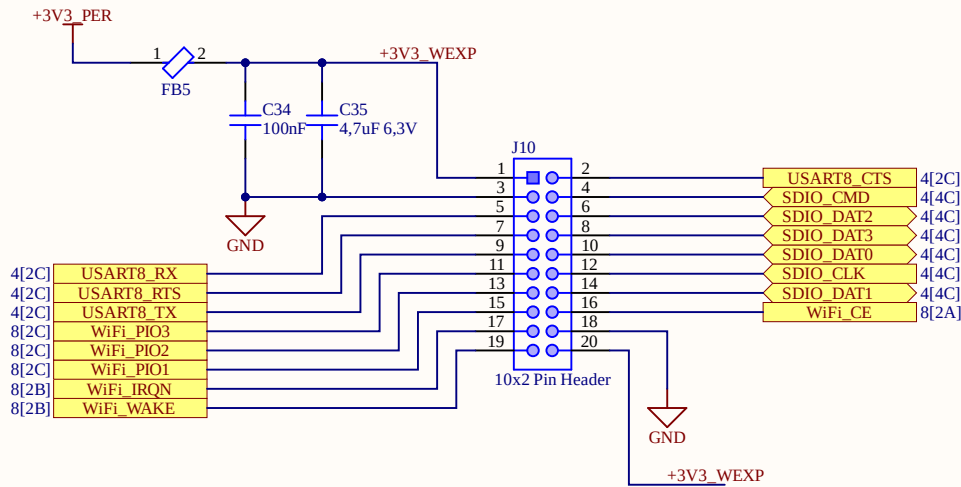


MB202: STM32MP157 Evaluation Board



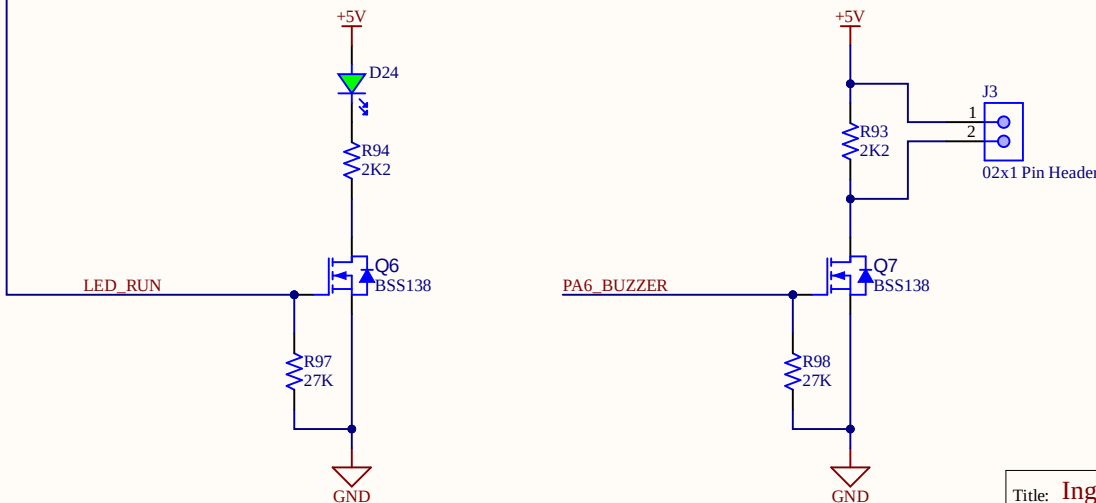
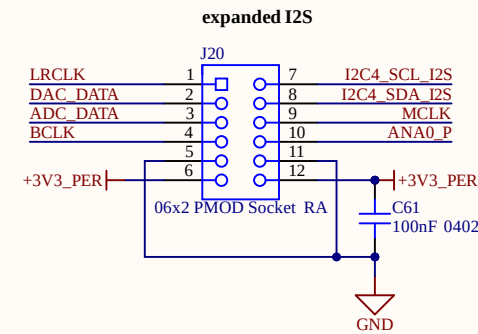
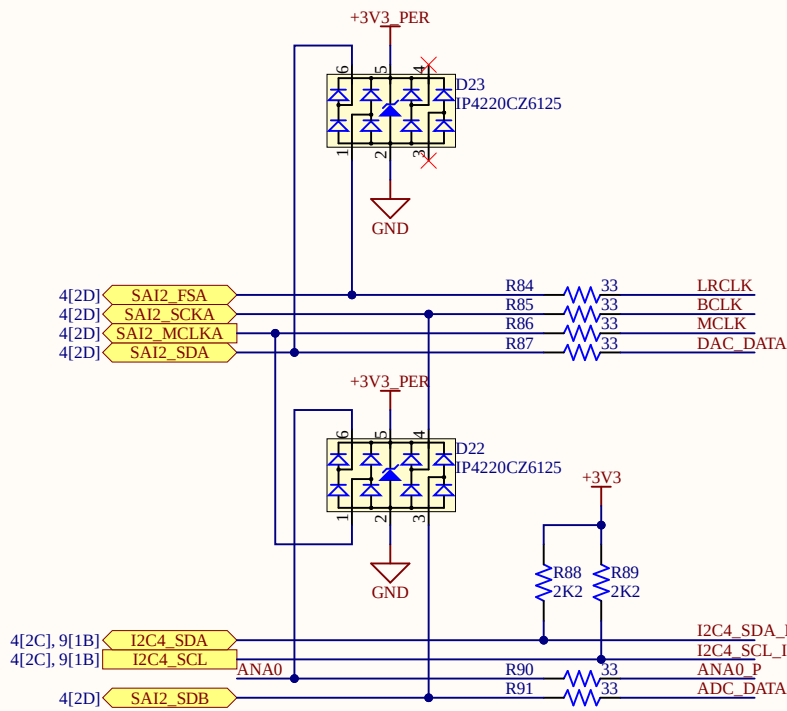
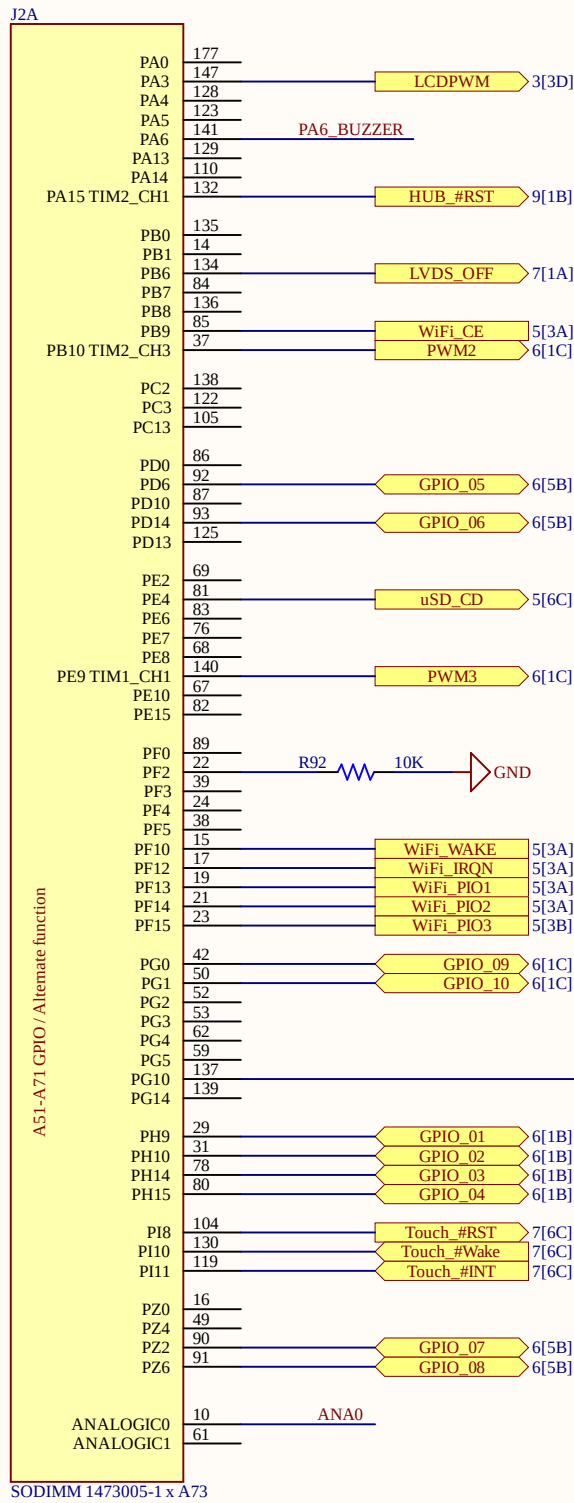
PRELIMINARE





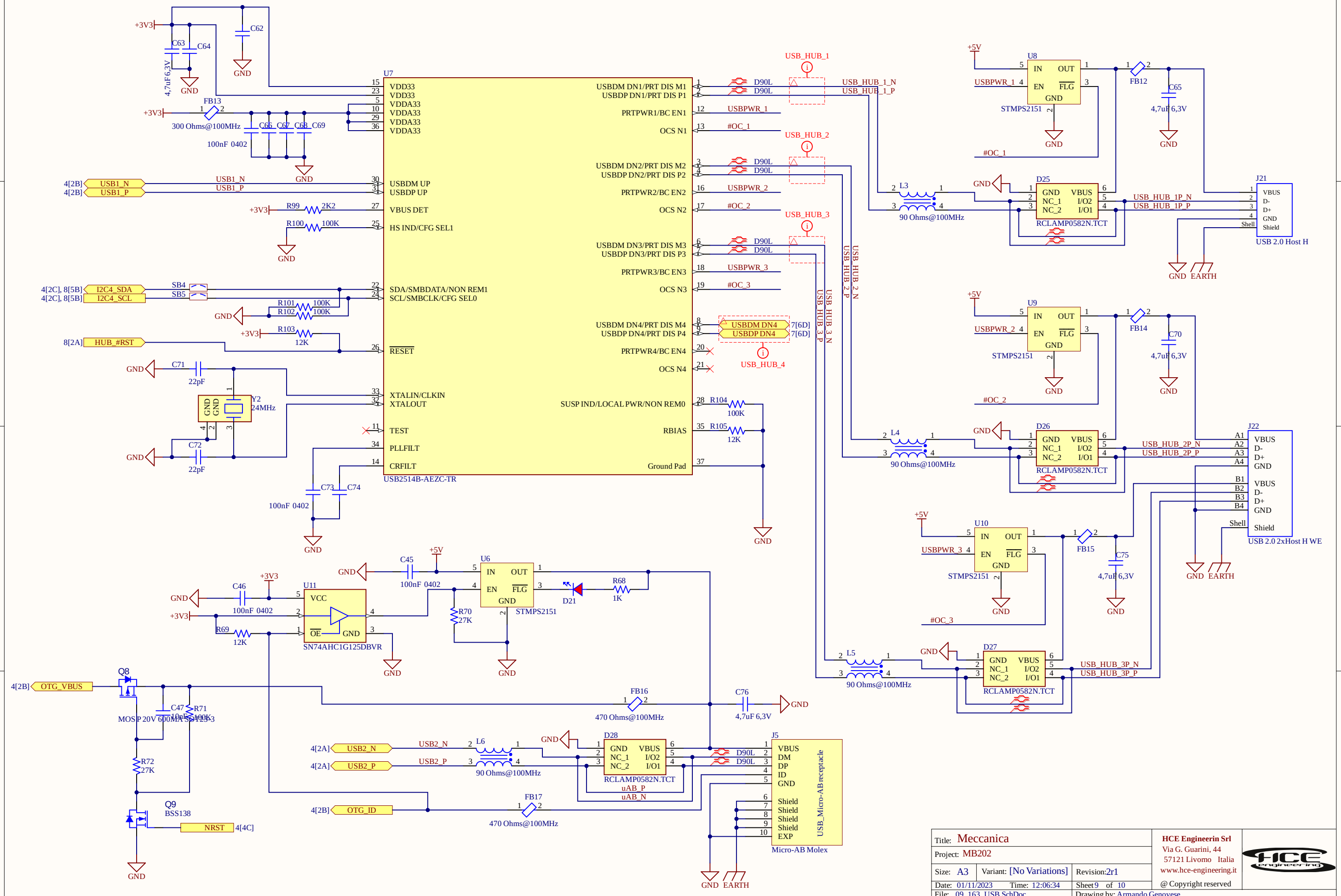
uSD_CD va basso quando la memoria è inserita

PRELIMINARE

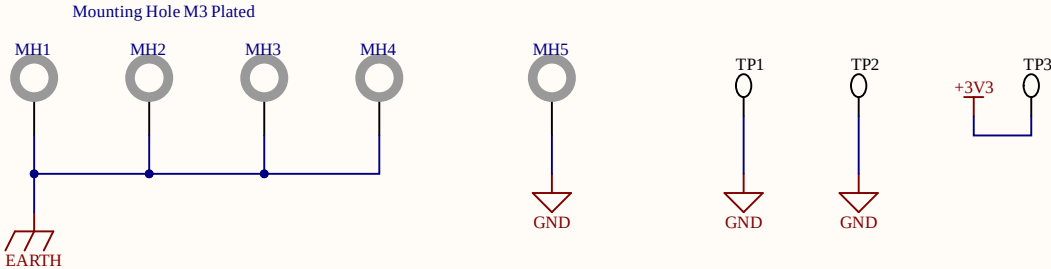


Title: Ingressi ed Uscite			HCE Engineerin Srl Via G. Guarini, 44 57121 Livorno Italia www.hce-engineering.it		
Project: MB202					
Size: A3	Variant: [No Variations]	Revision: 2r1			
Date: 01/11/2023	Time: 12:06:34	Sheet 8 of 10	@ Copyright reserved		
File: 08_163_Ingressi_Uscite.SchDoc	Drawing by: Armando Genovese				

PRELIMINARE

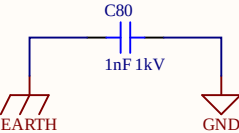
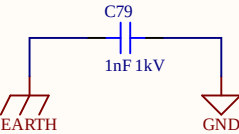
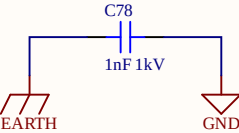
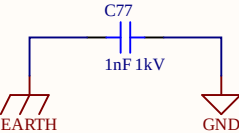


M1, M2, M3, M4 sono i fori di
fissaggio esterni. M5 è il foro di
fissaggio interno da porre vicino a J5



PCB1
PCB 4L
010-00163-02

RF BOND



Collocare nei pressi dei fori di
fissaggio esterni