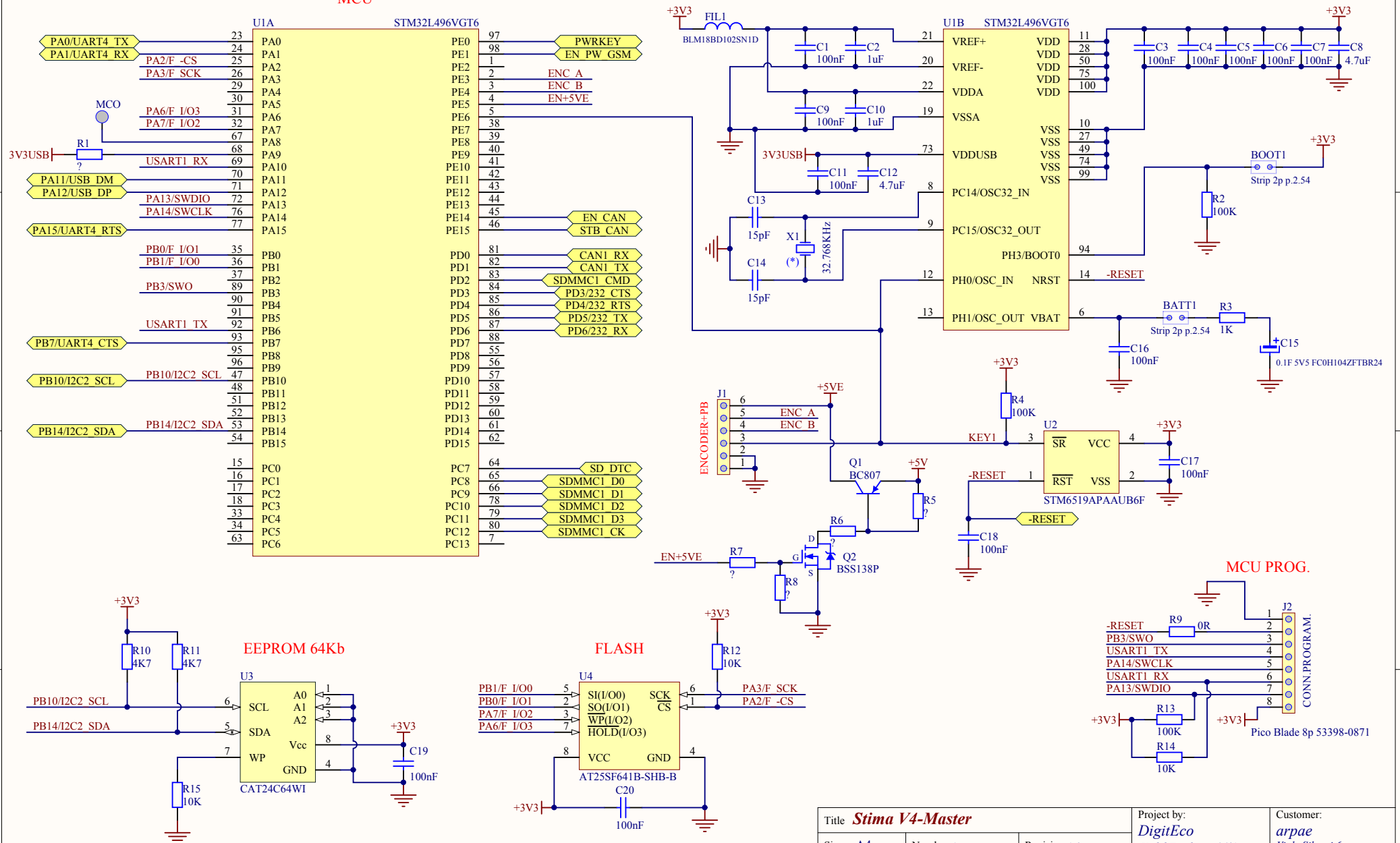
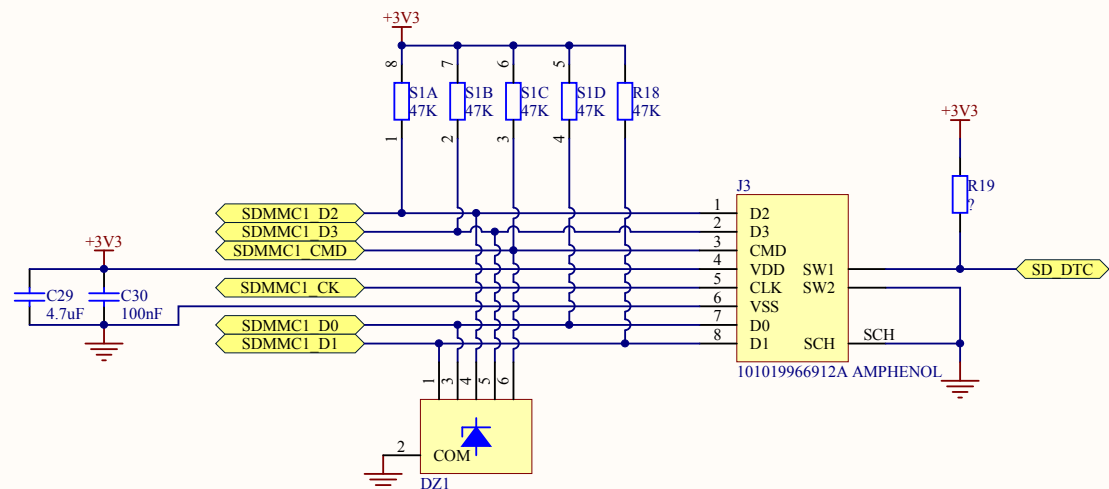


MCU

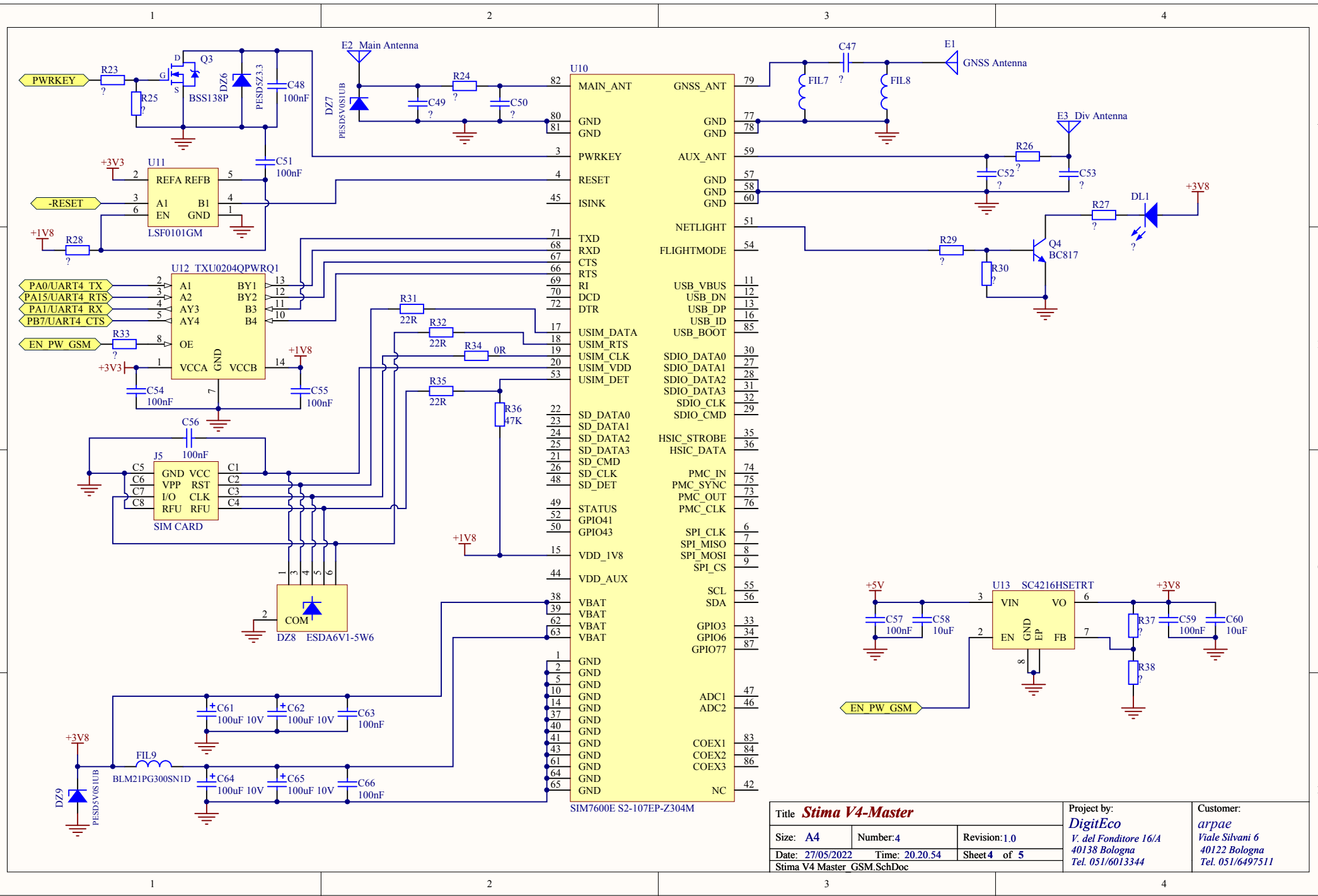


(*) NOTA: con capacità di carico del quarzo da 12.5pF C13 e C14 =15pF con capacità di carico del quarzo da 10pF C13 e C14 =10pF

Title Stima V4-Master			Project by: DigitEco		Customer: arpae	
Size: A4	Number: 1	Revision: 1.0	V. del Fonditore 16/A		Viale Silvani 6	
Date: 27/05/2022	Time: 20.20.54	Sheet 1 of 5	40138 Bologna		40122 Bologna	
Stima V4 Master Cpu .SchDoc			Tel. 051/6013344		Tel. 051/6497511	



Title <i>Stima V4-Master</i>			Project by: <i>DigitEco</i> <i>V. del Fonditore 16/A</i> <i>40138 Bologna</i> <i>Tel. 051/6013344</i>	Customer: <i>arpae</i> <i>Viale Silvani 6</i> <i>40122 Bologna</i> <i>Tel. 051/6497511</i>
Size: A4	Number: 2	Revision: 1.0		
Date: 27/05/2022	Time: 20.20.54	Sheet 2 of 5		
Stima V4 Master Display&SDC.SchDoc				



Title Stima V4-Master			Project by:	Customer:
Size: A4	Number: 4	Revision: 1.0	DigitEco	arpae
Date: 27/05/2022	Time: 20.20.54	Sheet 4 of 5	V. del Fonditore 16/A	Viale Silvani 6
Stima V4 Master GSM.SchDoc			40138 Bologna	40122 Bologna
			Tel. 051/6013344	Tel. 051/6497511

