

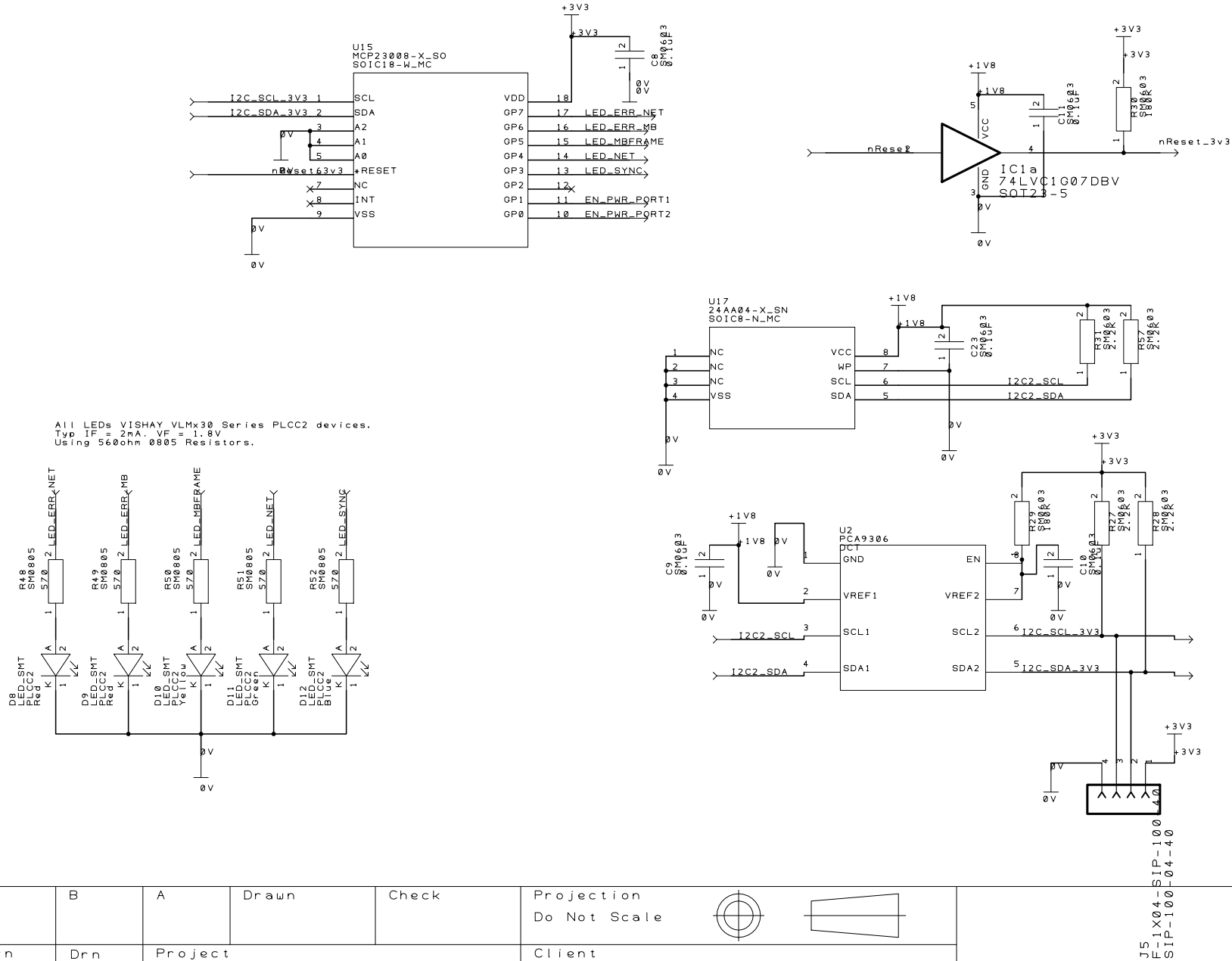
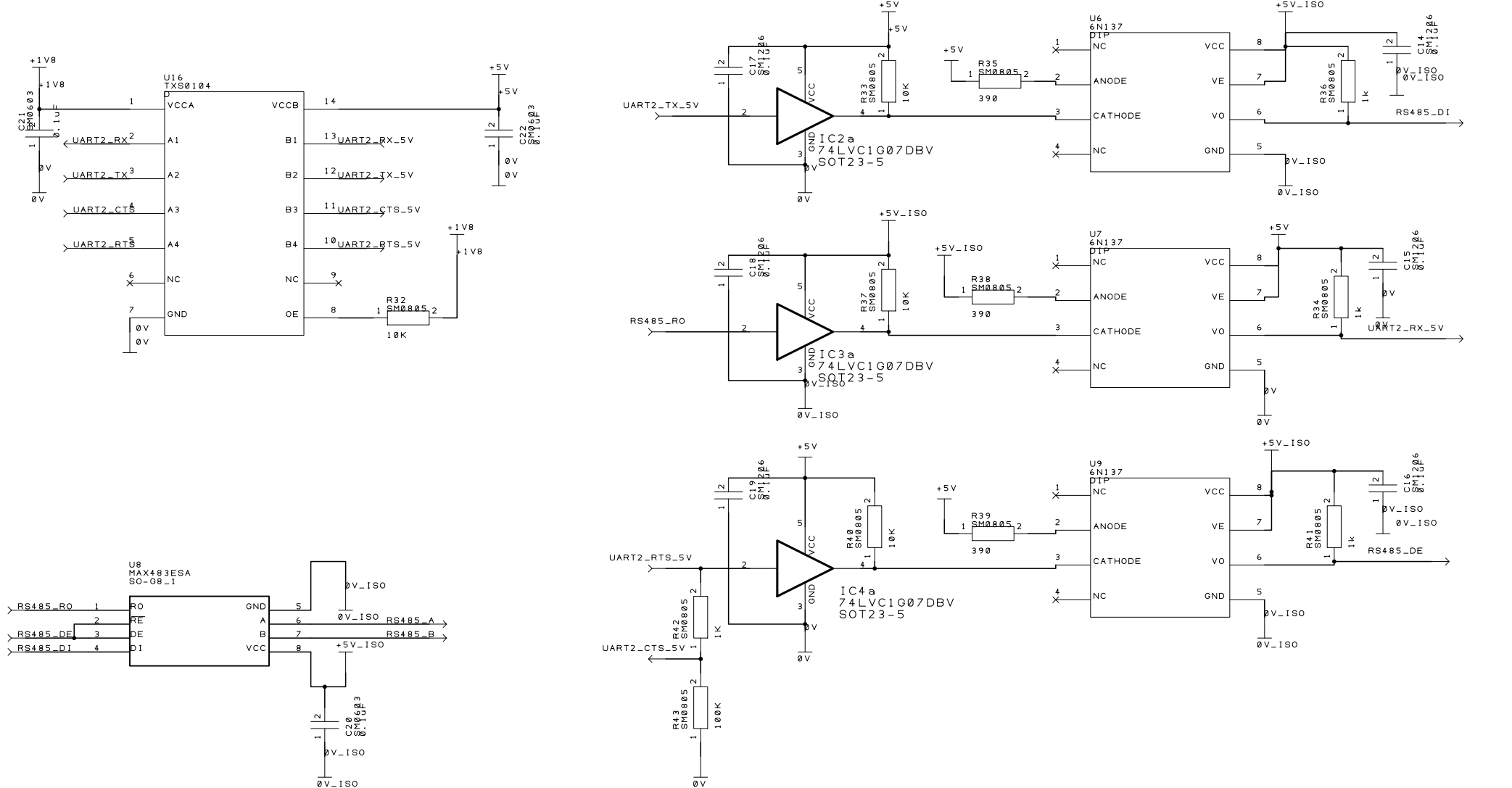


E	D	C	B	A	Drawn	Check	Projection Do Not Scale					
Drn	Drn	Drn	Drn	Project EKO Data Logger			Client e. quinox					
Chk	Chk	Chk	Chk	Title Connectors			Filename bbconnections.sch		Drawing No.		Sheet of	

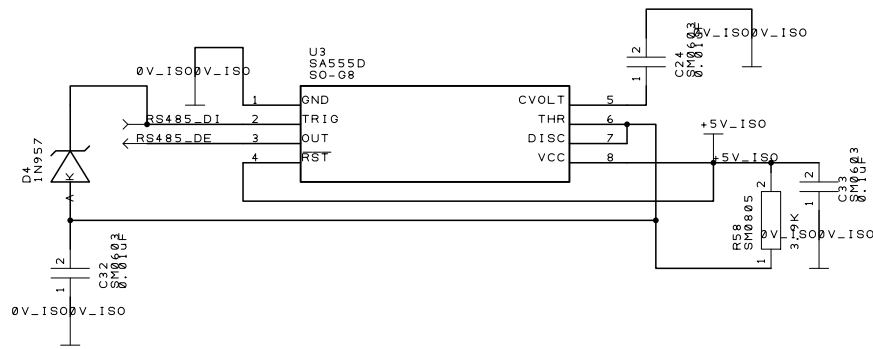
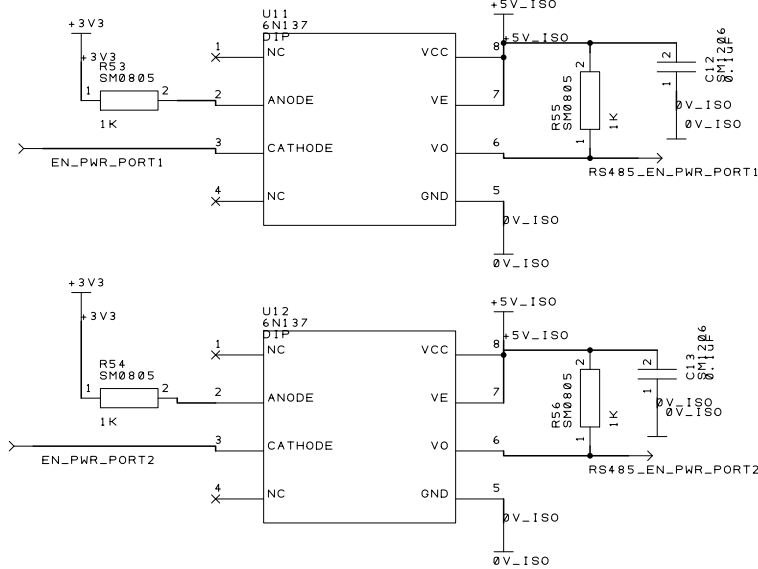
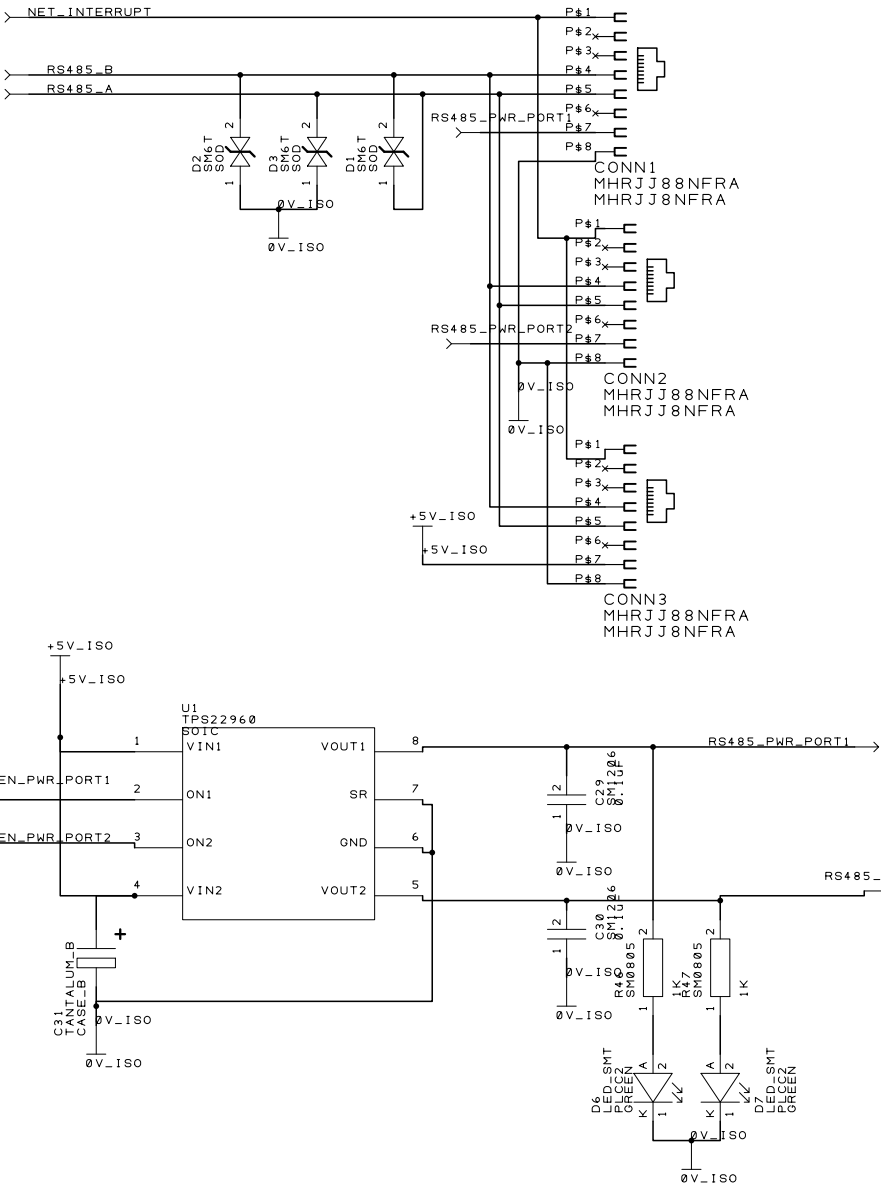



E	D	C	B	A	Drawn	Check	Projection Do Not Scale		
Drn	Drn	Drn	Drn	Project			Client e.quinox		
Chk	Chk	Chk	Chk	Title I2C / LED / GPIO			Filename GPIO_I2C.sch	Drawing No.	Sheet 3 of

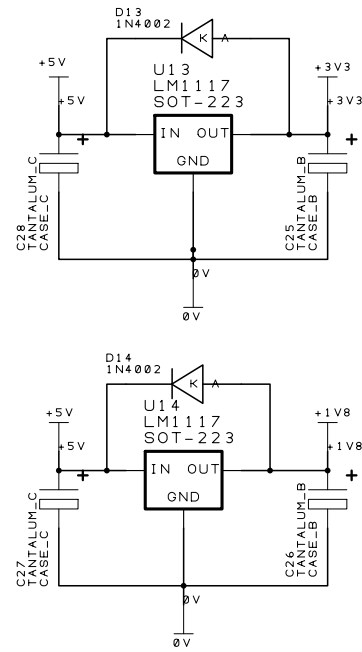




E	D	C	B	A	Drawn	Check	Projection Do Not Scale		
Drn	Drn	Drn	Drn	Project			Client		
Chk	Chk	Chk	Chk	Title			Filename	Drawing No.	Sheet of

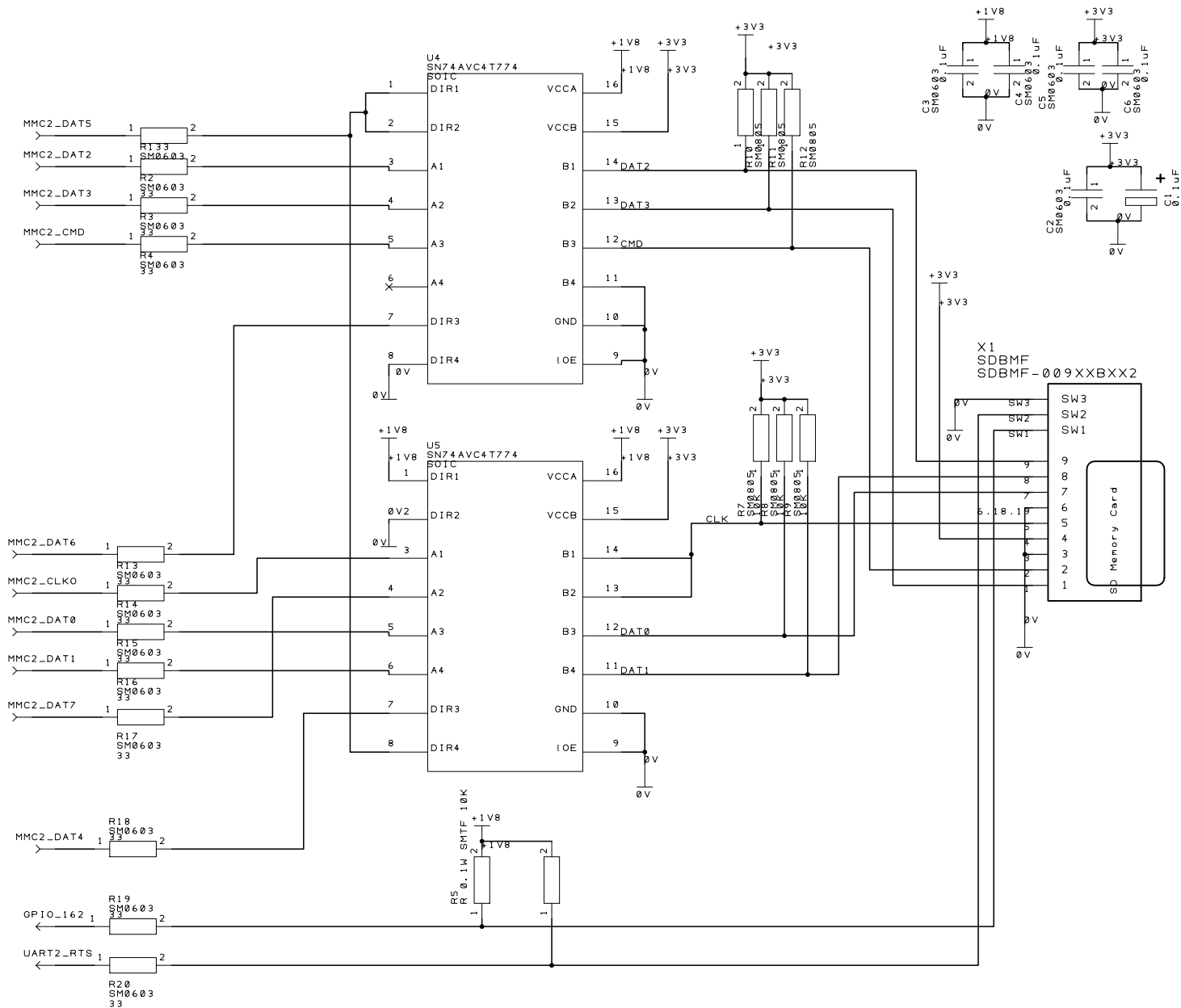
EN_PWR_PORTx Signals Referenced from GPIO chip ground (0V)



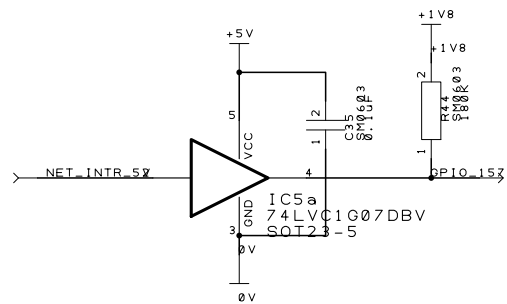
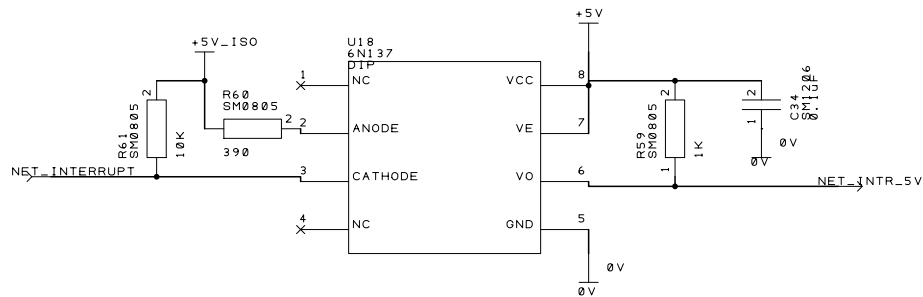
E	D	C	B	A	Drawn	Check	Projection Do Not Scale				
Drn	Drn	Drn	Drn	Project EKO Data Logger			Client e. quinox				
Chk	Chk	Chk	Chk	Title RS485			Filename RS485. sch		Drawing No.		Sheet of





E	D	C	B	A	Drawn	Check	Projection Do Not Scale				
Drn	Drn	Drn	Drn	Project EKO Data Logger			Client e. quinox				
Chk	Chk	Chk	Chk	Title POWER			Filename POWER. sch		Drawing No.		Sheet of



E	D	C	B	A	Drawn	Check	Projection Do Not Scale		
Drn	Drn	Drn	Drn	Project	EKO Data Logger		Client e. quinox		
Chk	Chk	Chk	Chk	Title	SDCARD		Filename SD_Card.sch	Drawing No.	Sheet of



E	D	C	B	A	Drawn	Check	Projection Do Not Scale				
Drn	Drn	Drn	Drn	Project EKO Data Logger			Client e. quinox				
Chk	Chk	Chk	Chk	Title I2C / LED / GPIO			Filename GPIO_I2C.sch		Drawing No.		Sheet 3 of