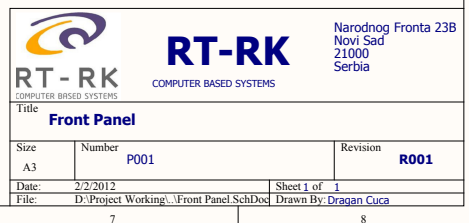
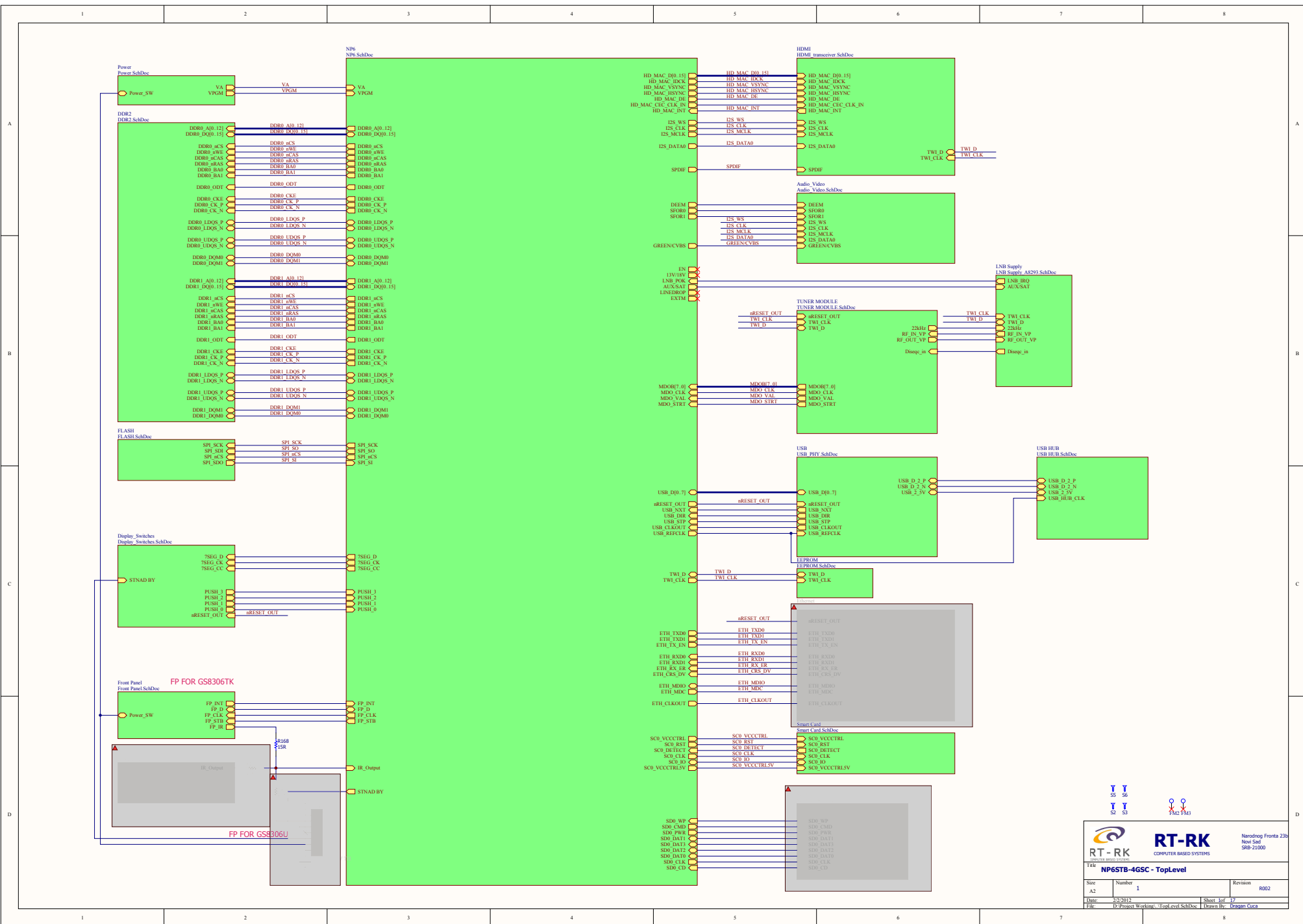
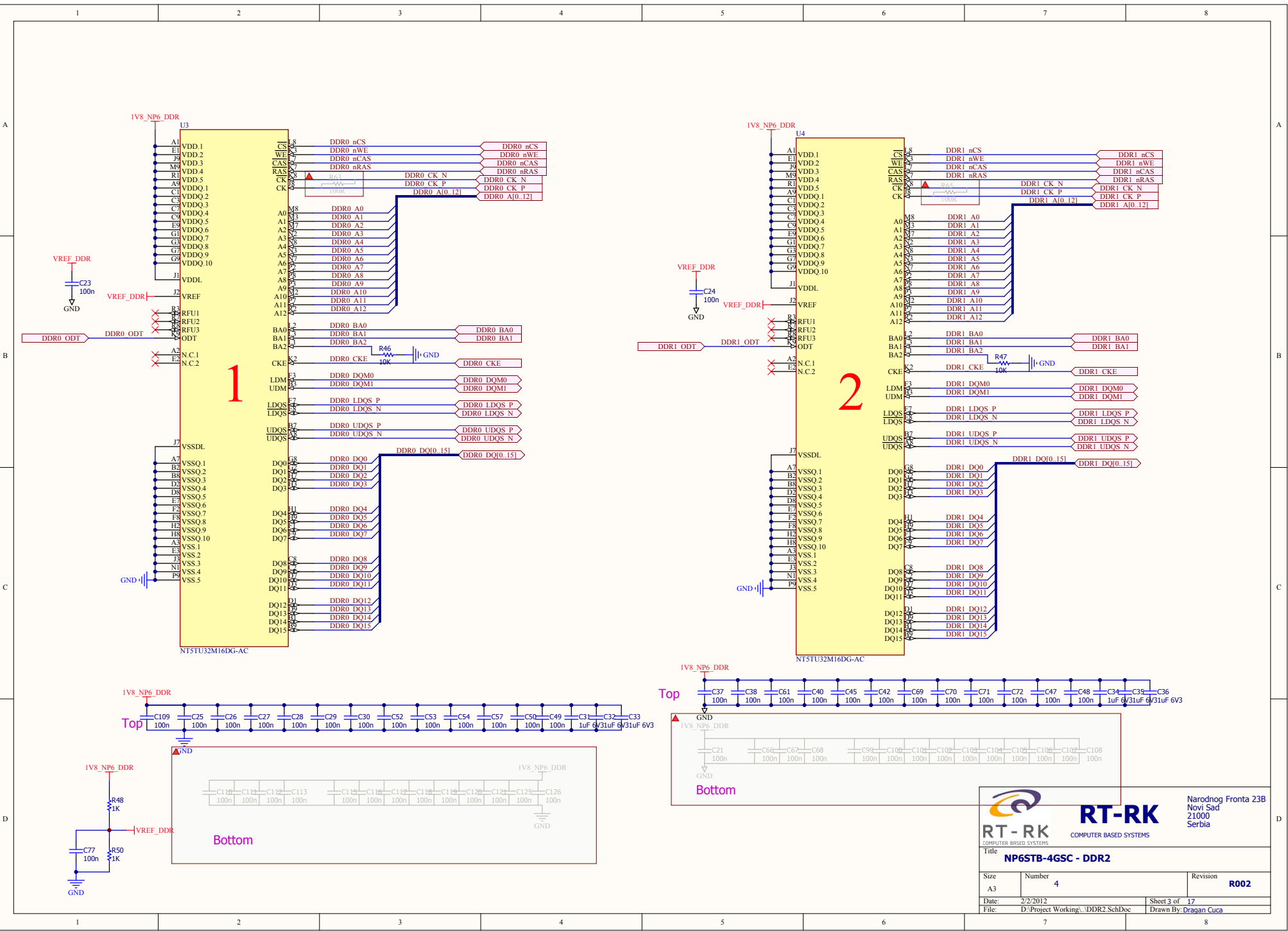


 RT-RK COMPUTER BASED SYSTEMS		Narodnog Fronta 23B Novi Sad 21000 Serbia	
Title EEPROM			
Size	Number	Revision	
A3	P001	R001	
Date:	2/2/2012	Sheet 1 of 1	
File:	D:\Project Working\...EEPROM.SchDoc	Drawn By: <u>Dragan Cuca</u>	





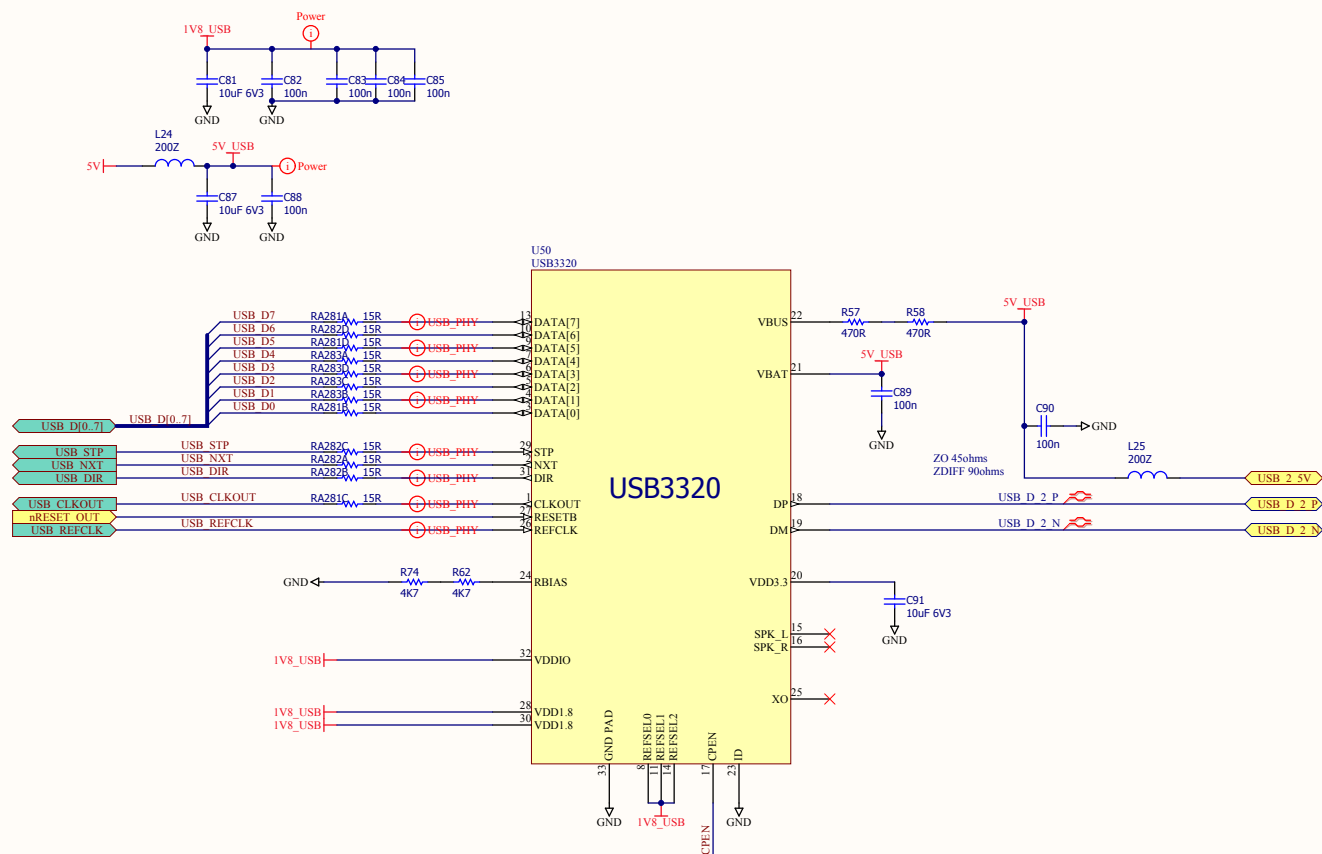




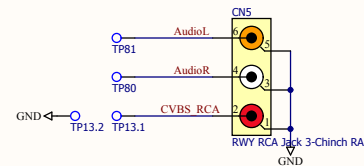
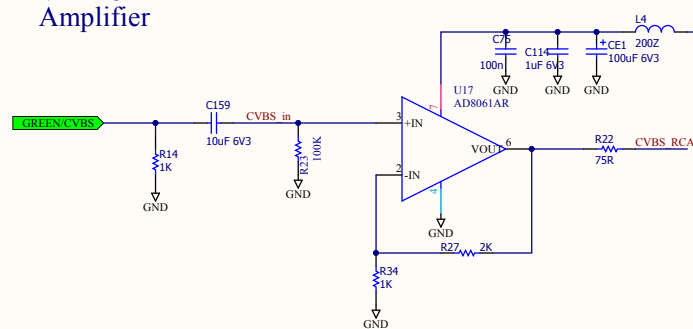
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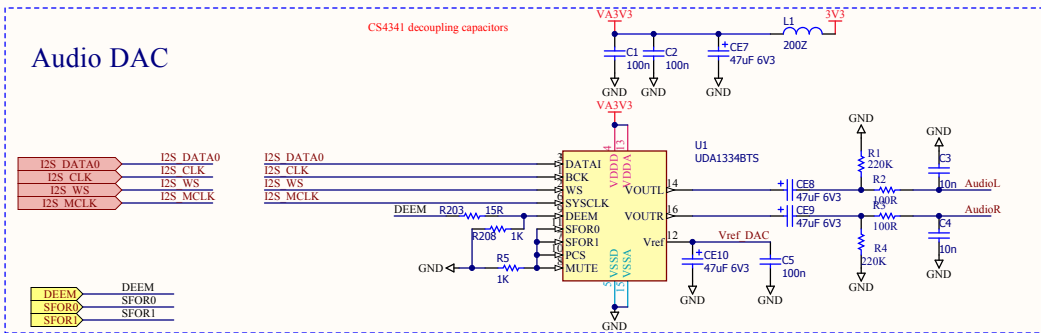
Title NP6STB-4GSC - DDR2		
Size A3	Number 4	Revision R002
Date: 2/2/2012		Sheet 3 of 17
File: D:\Project Working\DDR2 SchDoc		Drawn By: <u>Dragan Cuca</u>



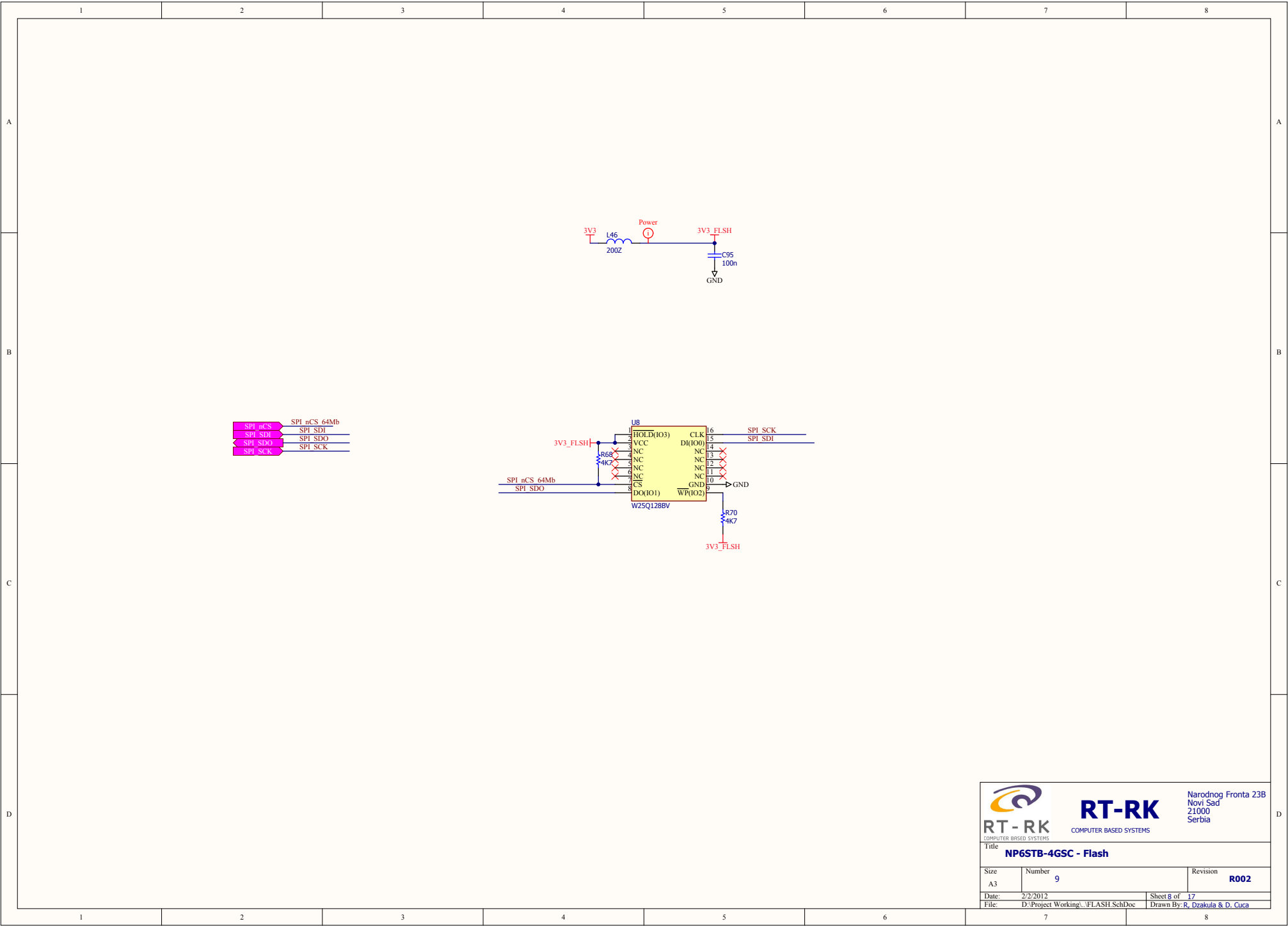
VIDEO Amplifier

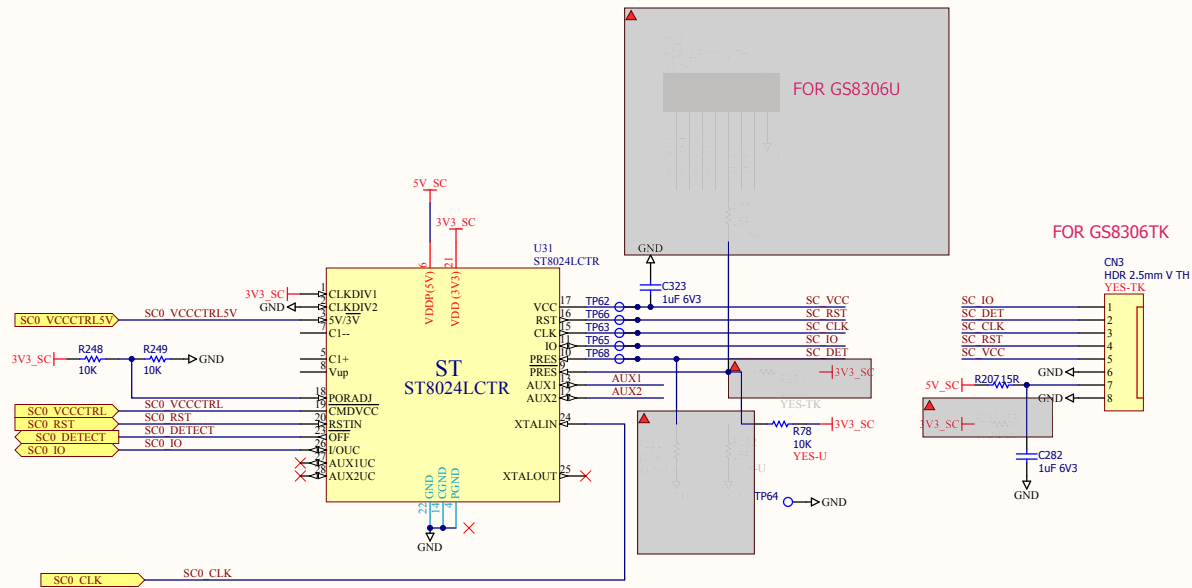
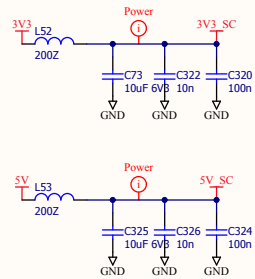


Audio DAC



 RT-RK COMPUTER BASED SYSTEMS		RT-RK COMPUTER BASED SYSTEMS		Narodnog Fronta 23b Novi Sad SRB-21000	
Title NP6STB-4GSC - Audio Video					
Size A3	Number 7			Revision	R002
Date:	2/2/2012			Sheet 6 of 17	
File:	D:\Project Working\Audio Video SchD			Drawn By:	Dragan Cuca





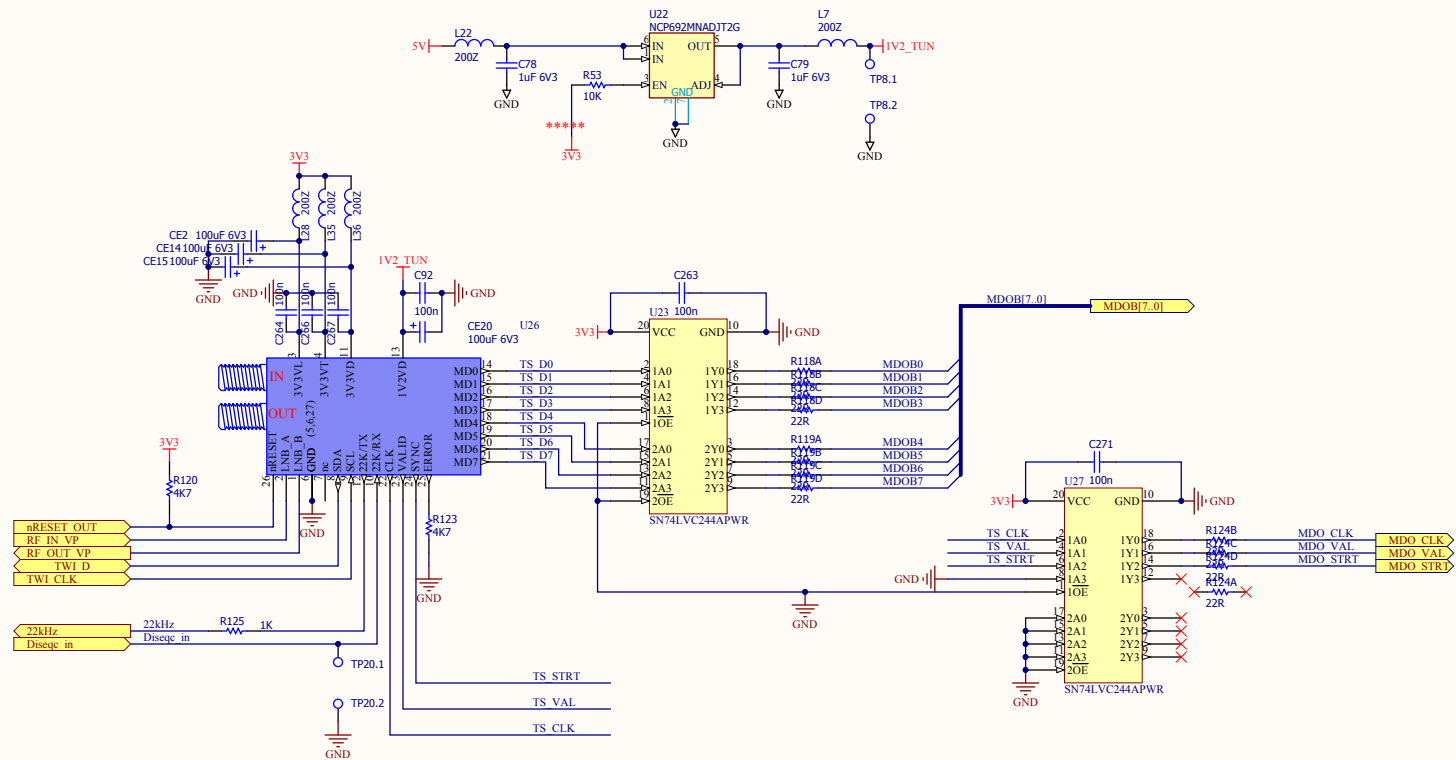


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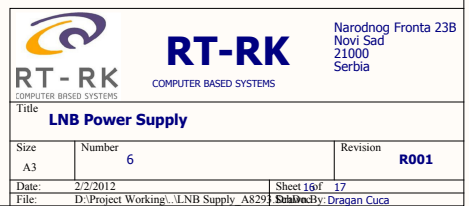
Narodnog Fronta 23B
 Novi Sad
 21000
 Serbia

Title
NP6STB-4GSC - Smart Card

Size	Number	Revision
A3	12	R002
Date:	2/2/2012	Sheet 13 of 17
File:	D:\Project Working\Smart Card SchDoc Drawn By: R. Dzakula & D. Cuca	



 RT-RK COMPUTER BASED SYSTEMS		RT-RK COMPUTER BASED SYSTEMS		Narodnog Fronta 23B Novi Sad 21000 Serbia	
Title NP6STB-4GSC - Tuner					
Size	Number				Revision
A3	13				R002
Date:	2/2/2012	Sheet 15 of		17	
File:	D:\Project Working\TUNER MODULE\NP6STB-4GSC - Tuner By: Dragan Cuca				



Power Sequencing: 1V2 -> 3V3-> (1V8,2V5,2V9)

VIN 12

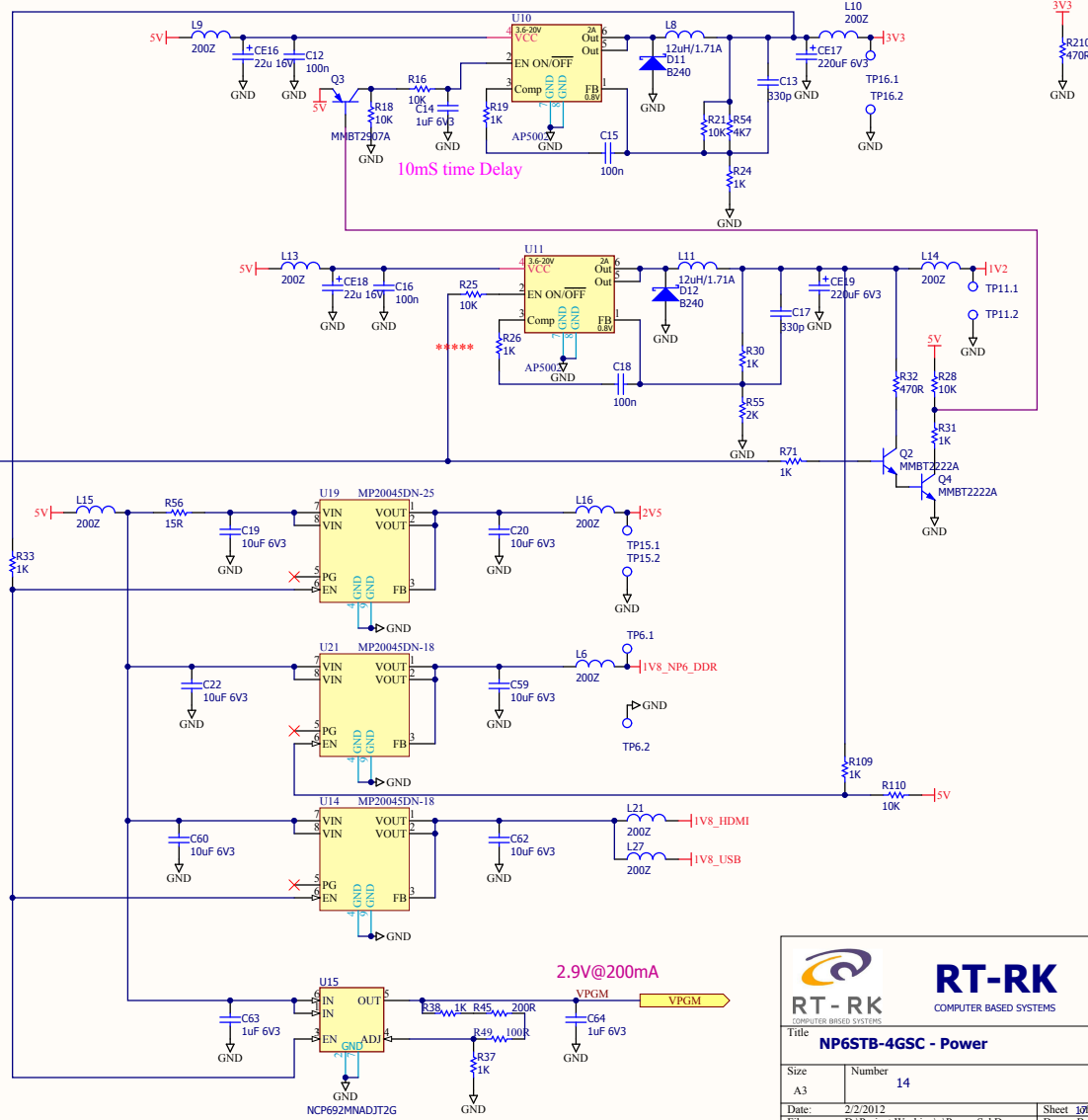
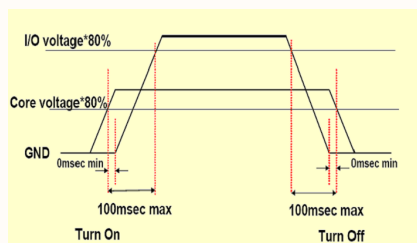
CON DC 2.1MM

0.3A

Stand By Power Supply Volatge : 1V2 & 1V8

Button for StandBy Power Supply

Initial state Q=0





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SRB-21000

Title NP6STB-4GSC - Power

Size A3	Number 14	Revision R002
Date: 2/2/2012	Sheet 107	17
File: D:\Project Working\Power SchDoc		Drawn By: Dragan Cuca