28Pins

Variant: FIXED 5V

7. 4. 2015 V1I1

RELEASED 07-APR-2015

	Page	Index	Page	Index	Page	Index	Page	Index
	• • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • •	• • • • • • • • • • • • • • • • • • • •
	1	COVER PAGE	11		21		31	
	2	BLOCK DIAGRAM	12		22		32	
	3	28PINS SCHEMATIC	13		23		33	
	4	REVISION HISTORY	14		24		34	
	5		15		25		35	
	6		16		26		36	
	7		17		27		37	
С	8		18		28		38	
	9		19		29		39	
	10		20		30		40	

DESIGN CONSIDERATIONS

DESIGN NOTE: Example text for informational design notes.

DESIGN NOTE: Example text for cautionary design notes. DESIGN NOTE: Example text for debug notes.

DESIGN NOTE: Example text for critical design notes.

LAYOUT NOTE: Example text for critical layout guidelines.

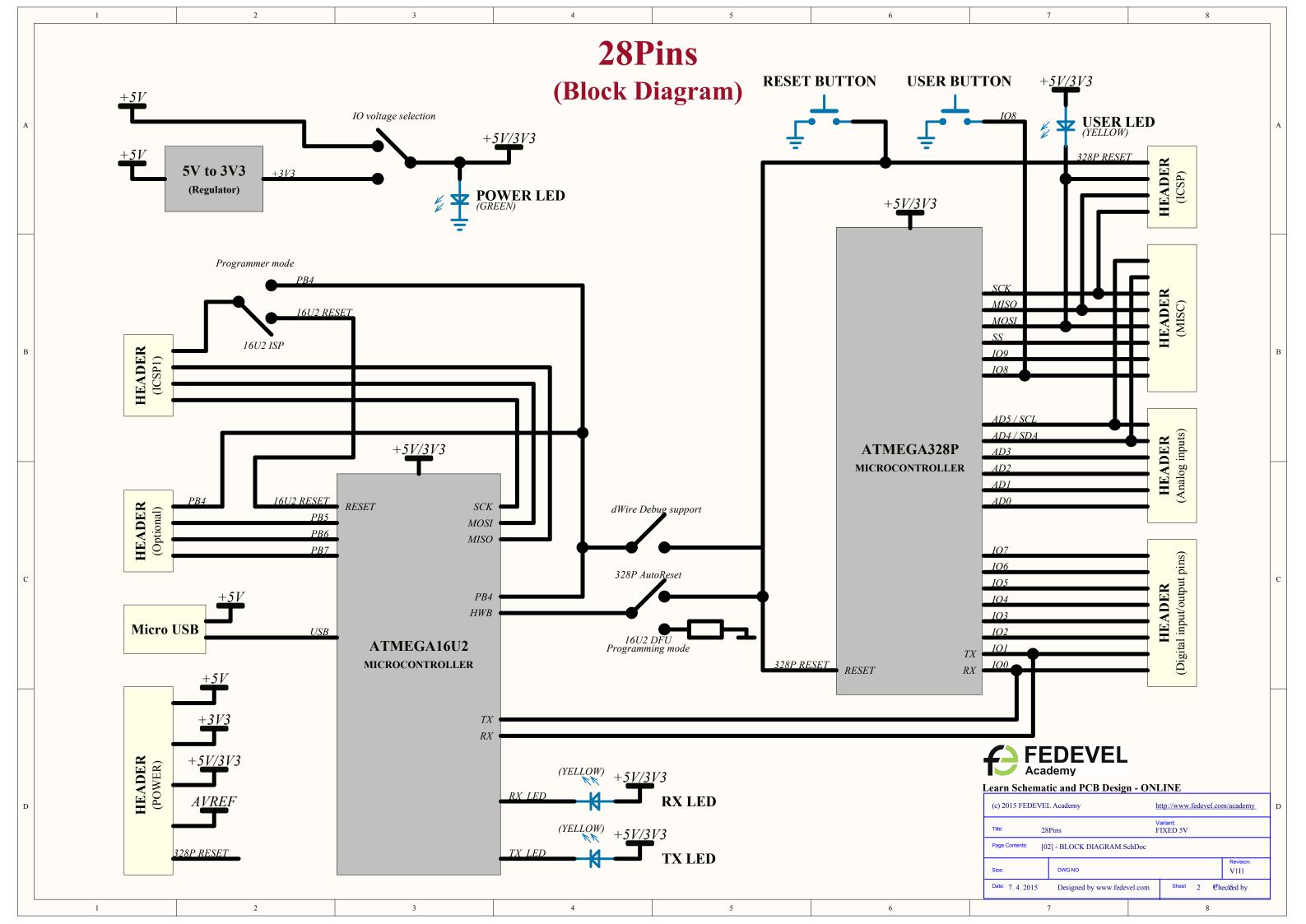


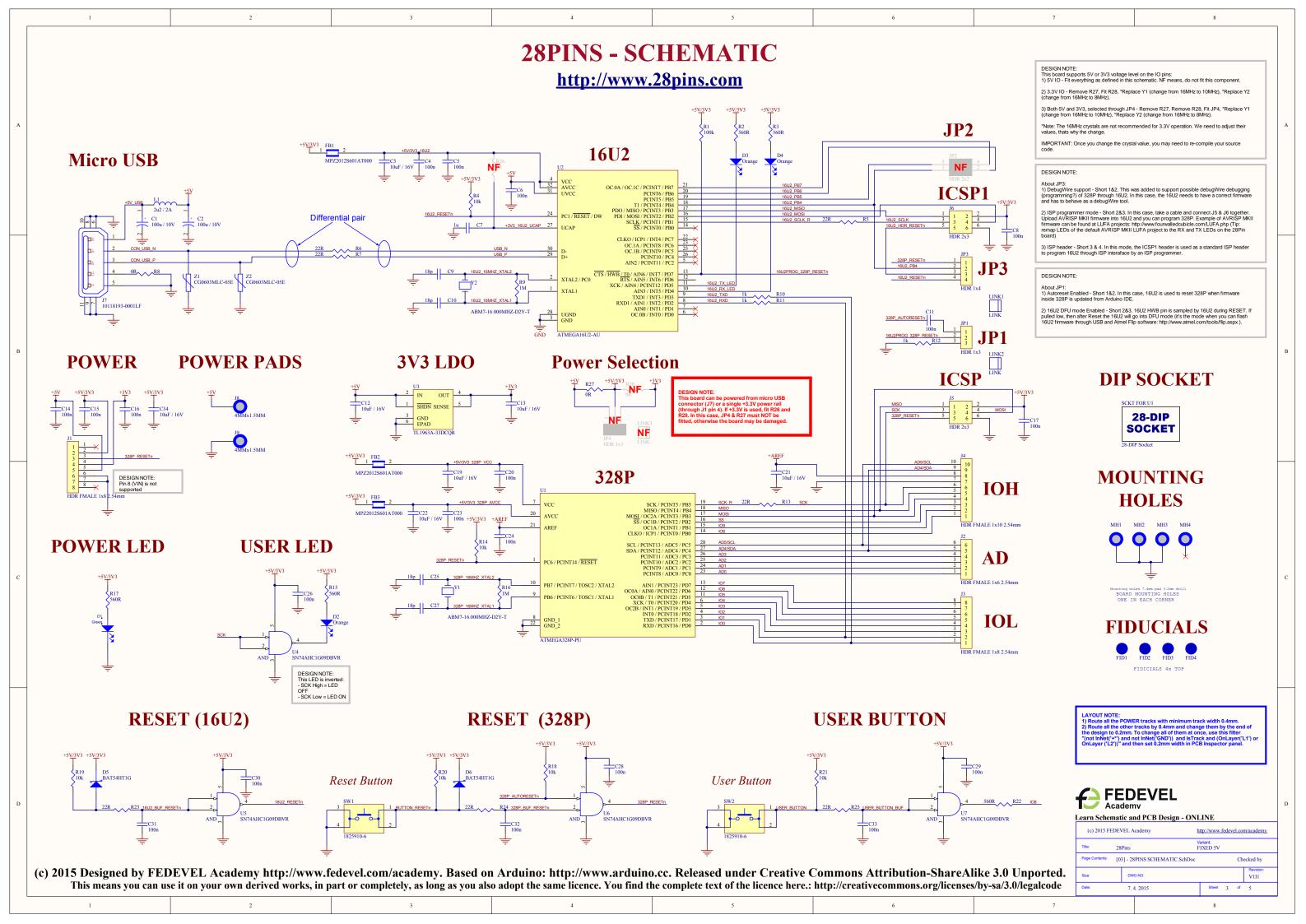


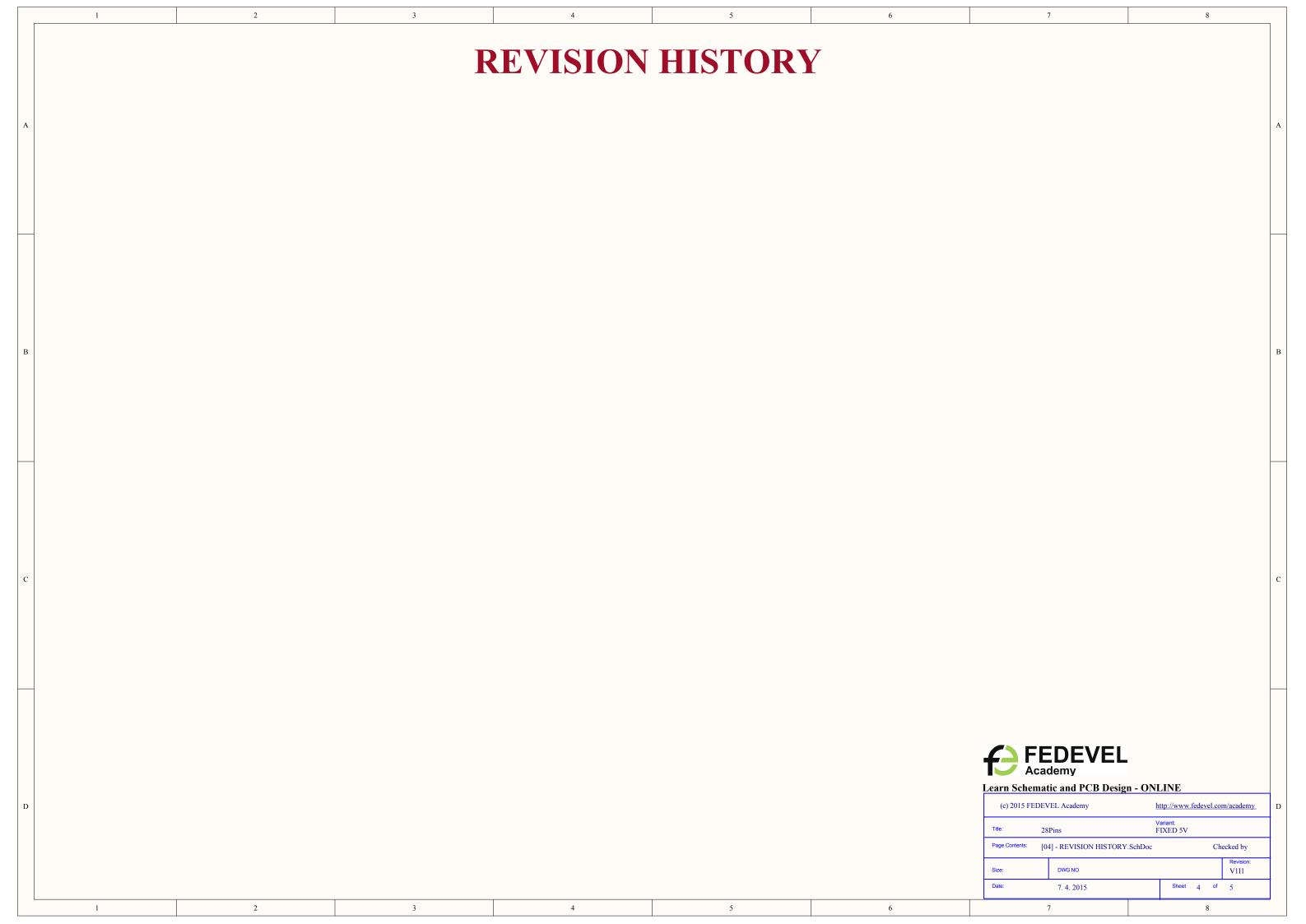
Learn Schematic and PCB Design - ONLINE

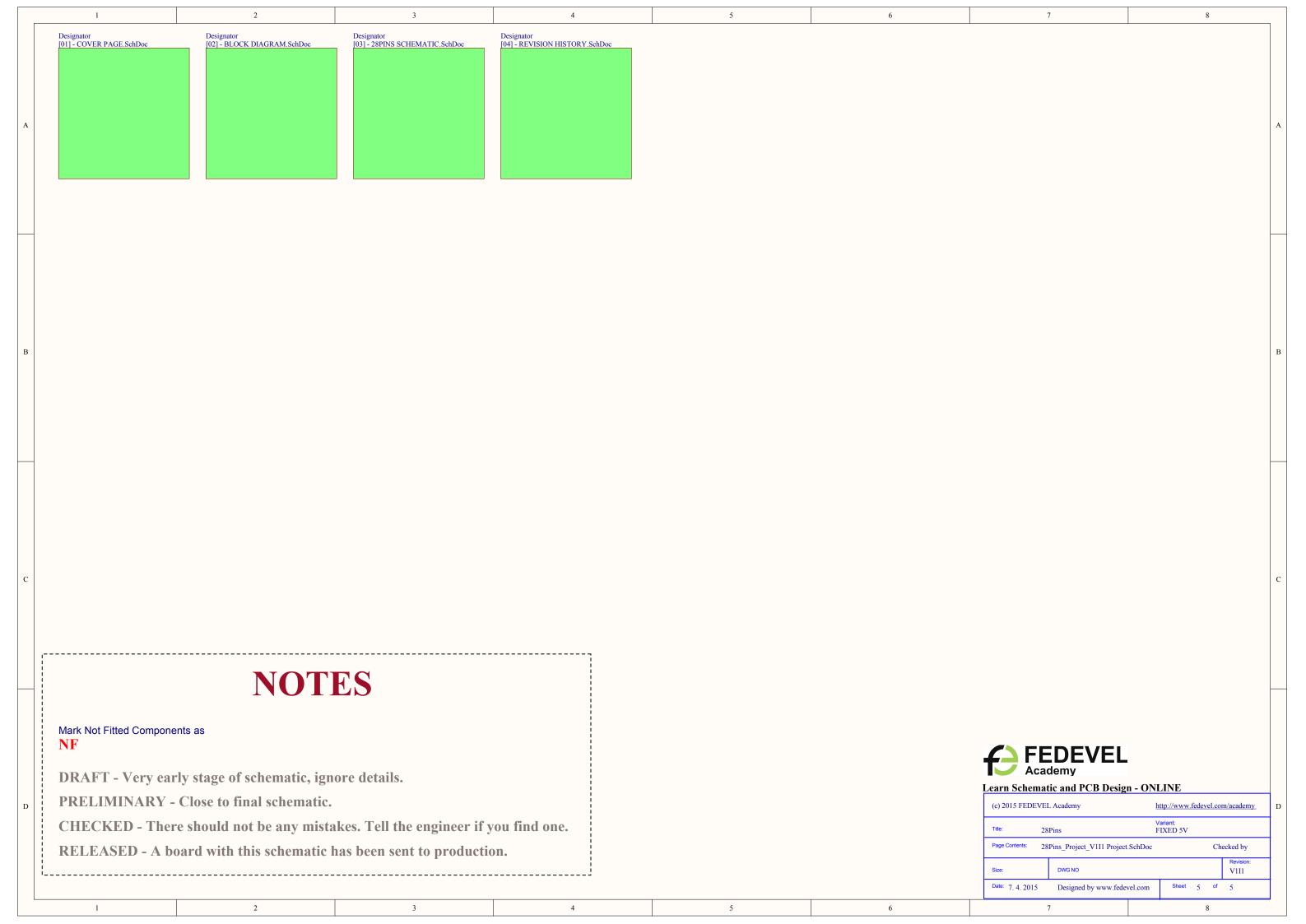
(c) 2015 FEDEVEL Academy http://www.fedevel.com/academy Variant:					
Title: 28	Pins	Variant: FIXED 5V			
Page Contents: [01] - COVER PAGE.SchDoc		Checked by			
Size:	DWG NO		Revision: V1I1		
Date: 7. 4. 2015	Designed by www.fedevel.com	Sheet 1 o	f 5		

1 2 3 4 5 6 7 8









Assembly TOP of 28Pins V1I1 FIXED 5V

