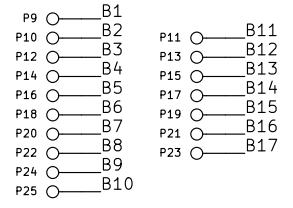
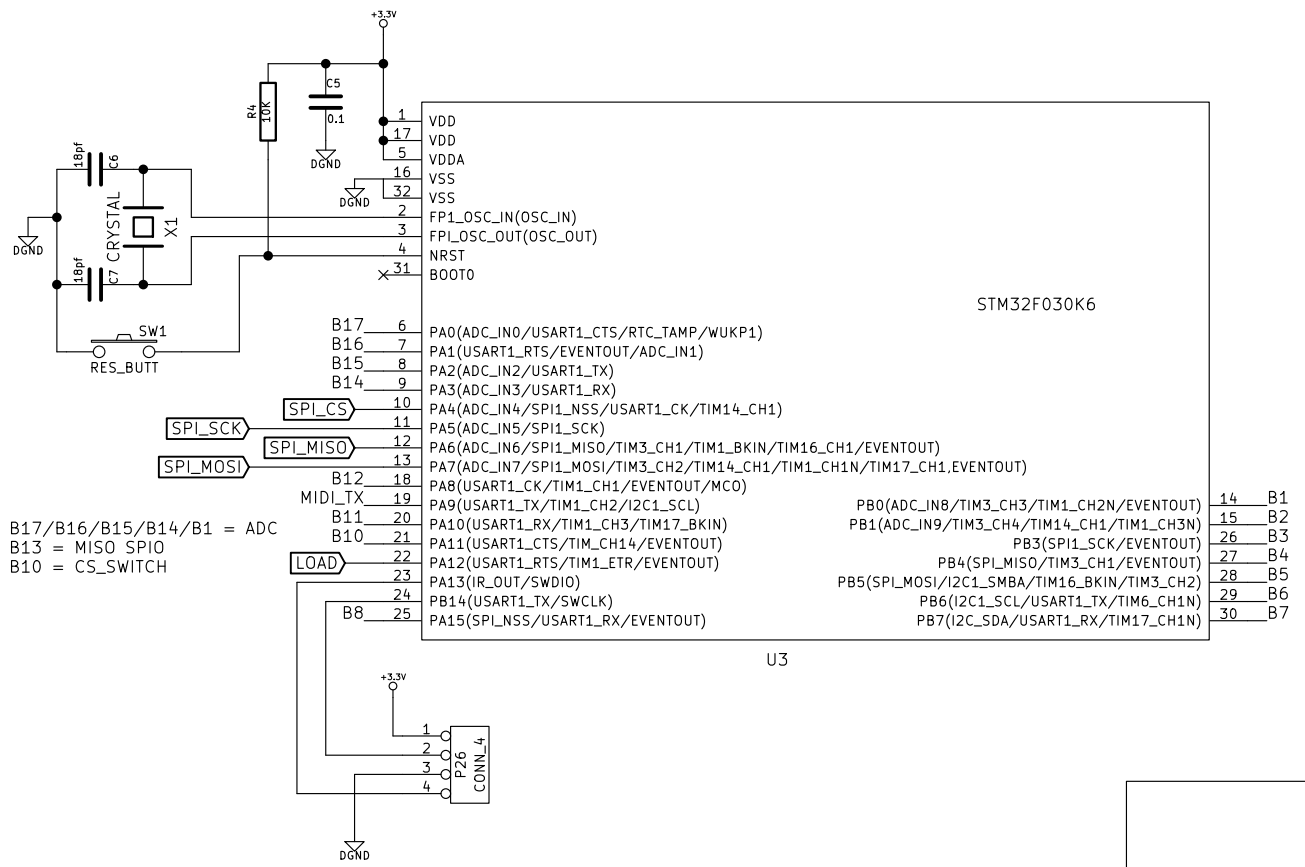


CONNECTOR TO BUTTONS



B13->B17 can be ADC input
 on the shift register_in :
 13 button -> octave
 2 button -> octave+ / octave-

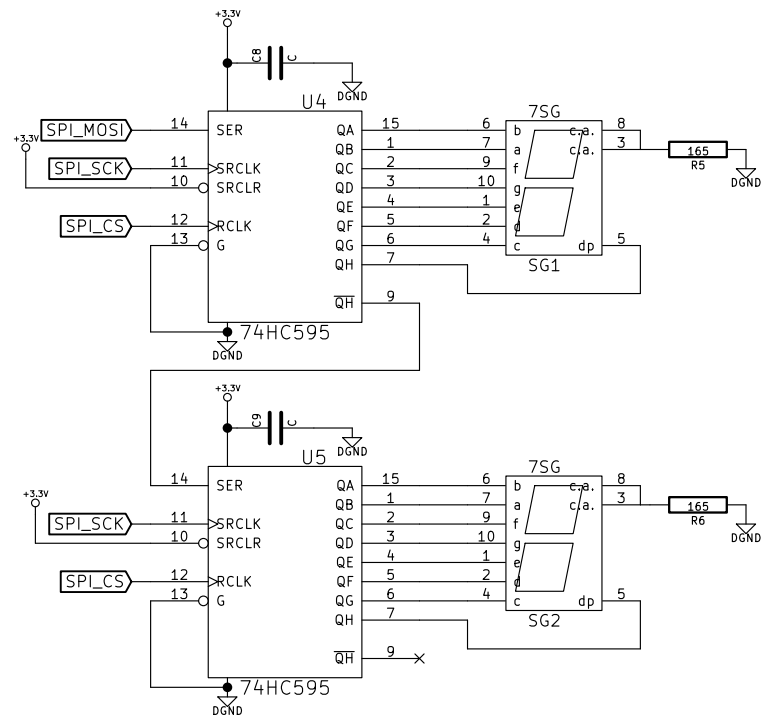


B17/B16/B15/B14/B1 = ADC
 B13 = MISO SPIO
 B10 = CS_SWITCH

14	B1
15	B2
26	B3
27	B4
28	B5
29	B6
30	B7



Sheet: /	
File: mid_controller.sch	
Title:	
Size: A4	Date: 25 nov 2016
KiCad E.D.A. kicad 4.0.5	Rev: Id: 1/3

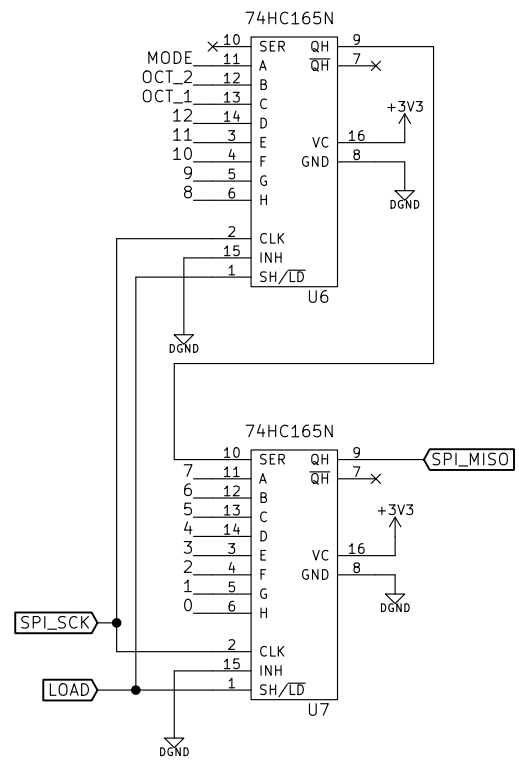
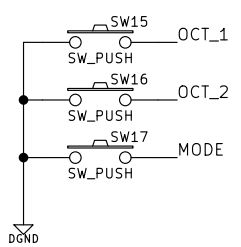
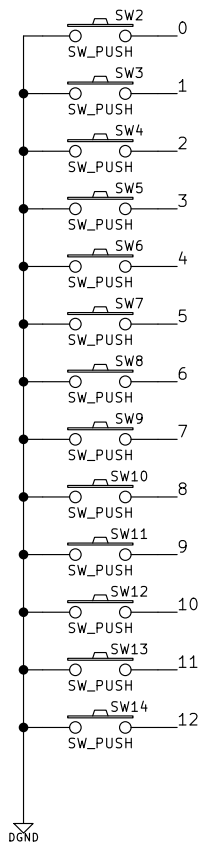


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Size: A4 Date: 25 nov 2016
KiCad E.D.A. kicad 4.0.5

Rev:
Id: 2/3



Sheet: /INPUT/	
File: INPUT.sch	
Title:	
Size: A4	Date:
KiCad E.D.A. kicad 4.0.5	Rev: Id: 3/3