

1	2	3	4	5	
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<div>DUART</div> <div></div> <div>File: DUART.kicad_sch</div>					
<div>kbdmse</div> <div></div> <div>File: kbdmse.kicad_sch</div>					
<div>GAL</div> <div></div> <div>File: GAL.kicad_sch</div>					
<div>power</div> <div></div> <div>File: power.kicad_sch</div>					
<div>parallel</div> <div></div> <div>File: parallel.kicad_sch</div>					
<div>USB-SD</div> <div></div> <div>File: USB-SD.kicad_sch</div>					
<div>buffers</div> <div></div> <div>File: buffers.kicad_sch</div>					
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Sheet: /
File: input-output.Multi.kicad_sch

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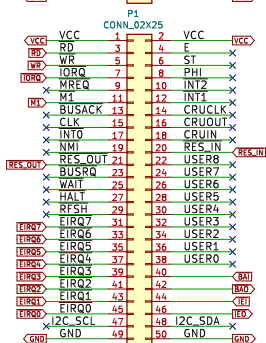
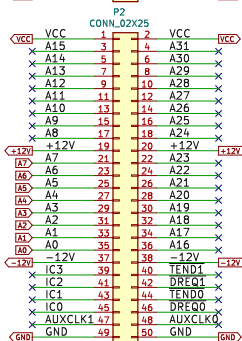
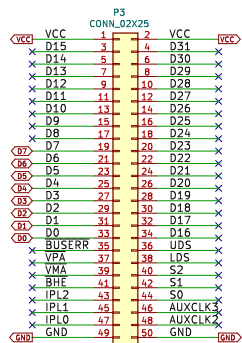
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KiCad E.D.A. kicad (6.0.11)

Rev:

Id: 1/9

Sheet: /		
File: input-output.Multi.kicad_sch		
Title:		
Size: A	Date:	Rev:
KiCad E.D.A. kicad (6.0.11)		Id: 1/9



Sheet: /bus/
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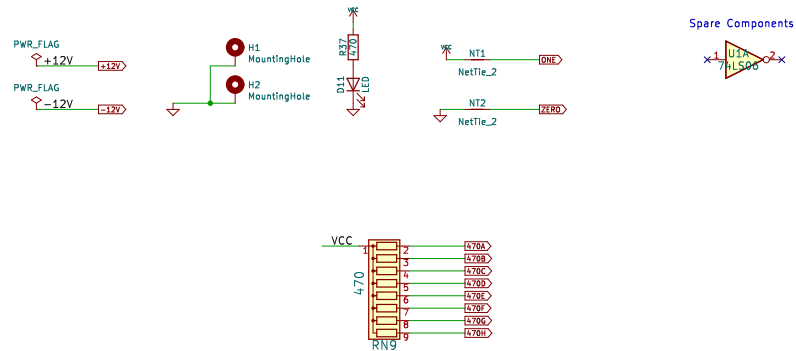
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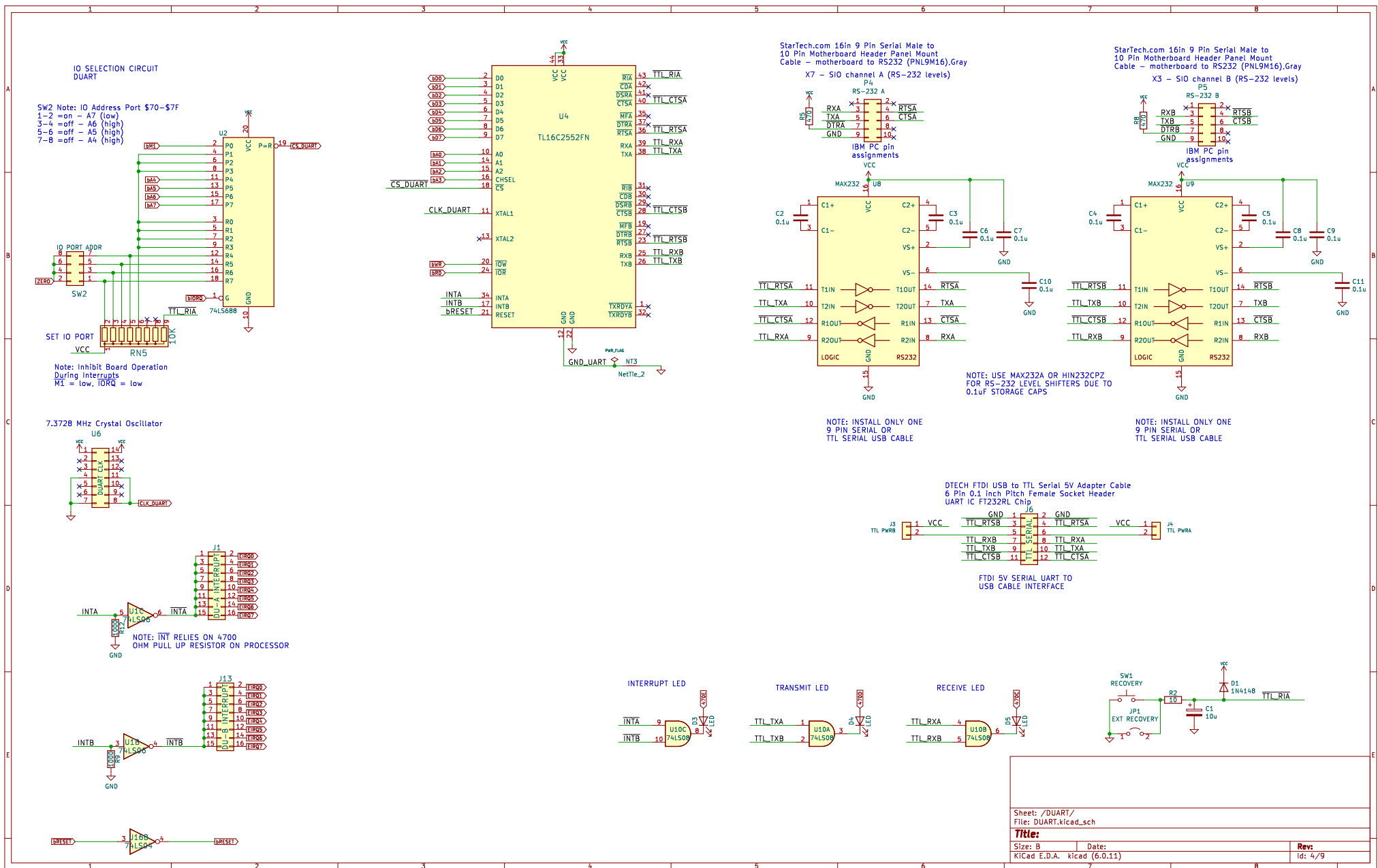
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KiCad E.D.A. kicad (6.0.11)

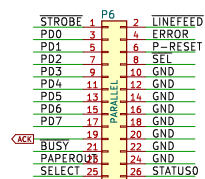
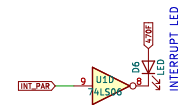
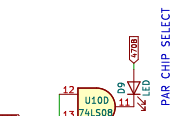
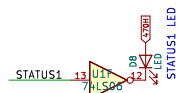
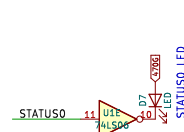
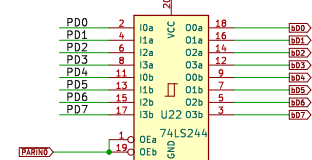
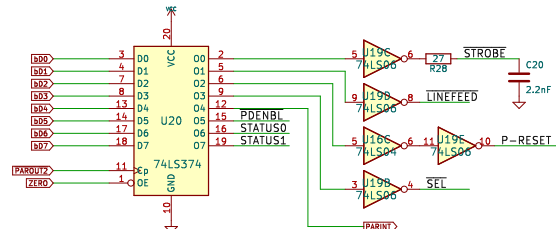
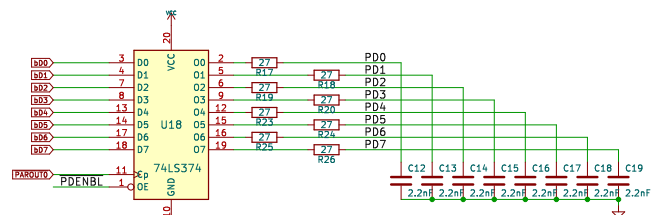
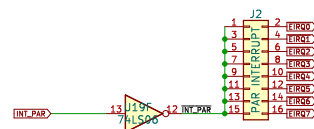
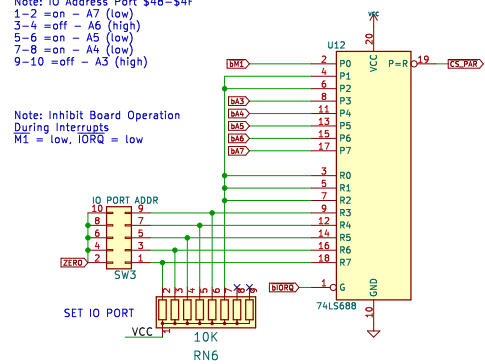
Id: 2/9



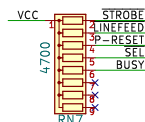
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File: power.kicad_sch		
Title:		
Size: B	Date:	Rev:
KiCad E.D.A. kicad (6.0.11)		Id: 3/9

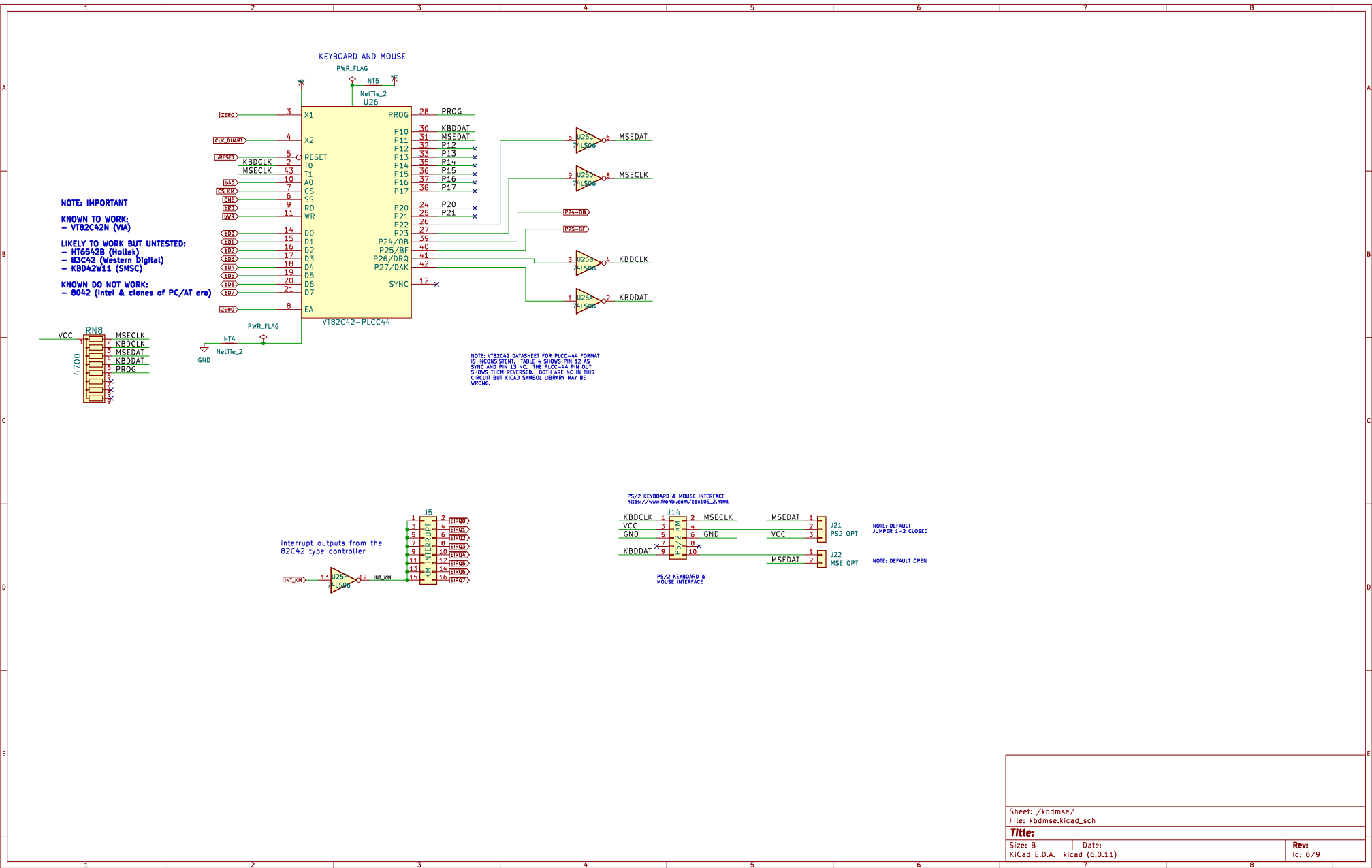


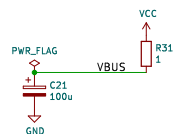
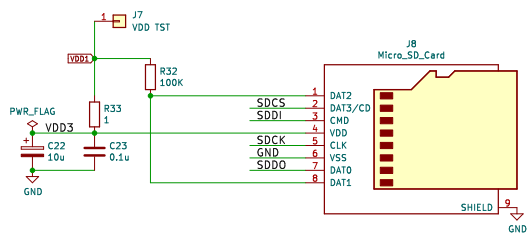
Note: Inhibit Board Operation
During Interrupts
M1 = low, IORQ = low



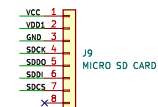
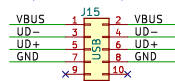
NOTE: STATUS0 WILL NOT APPEAR
ON IBM PC COMPATIBLE DB25
FEMALE CONNECTOR



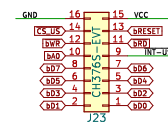




USB MOTHERBOARD INTERFACE
https://www.front.ru.com/cpx101_2.html

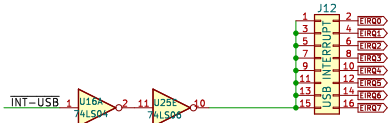


NOTE: ADAFRUIT
 MICRO SD CARD
 BREAKOUT BOARD



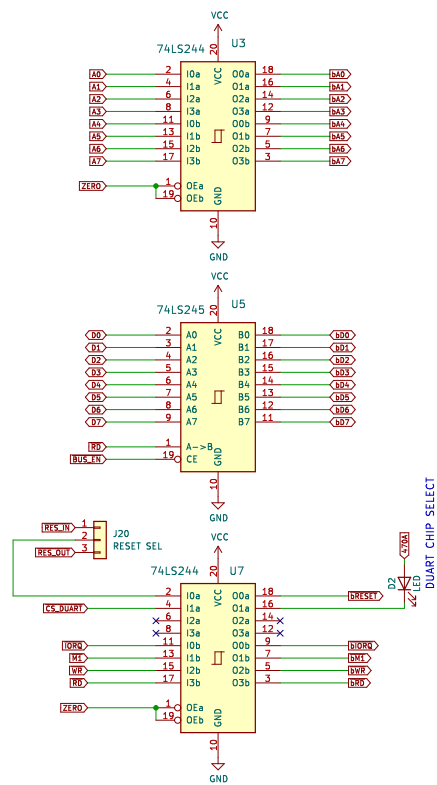
NOTE: CH376S-EVT
 EVALUATION BOARD

NOTE: SEE CH376S DATASHEET PARAGRAPH 8.2.
 "SD card and USB Flash Drive applications."
 3.3V power supply



Sheet: /USB-SD/
 File: USB-SD.kicad_sch
Title:
 Size: B Date: Rev:
 KiCad E.D.A. kicad (6.0.11) Id: 7/9

Z80 BUS INTERFACE



Note: Buffers and Transceivers respond to IO and MEM cycles

Sheet: /buffers/		File: buffers.kicad_sch	
Size: B		Date:	
KiCad E.O.A. kicad (6.0.11)		Id: 9/9	