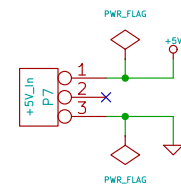
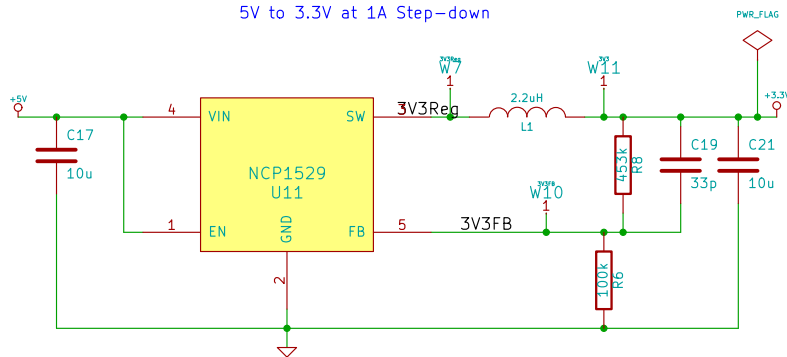
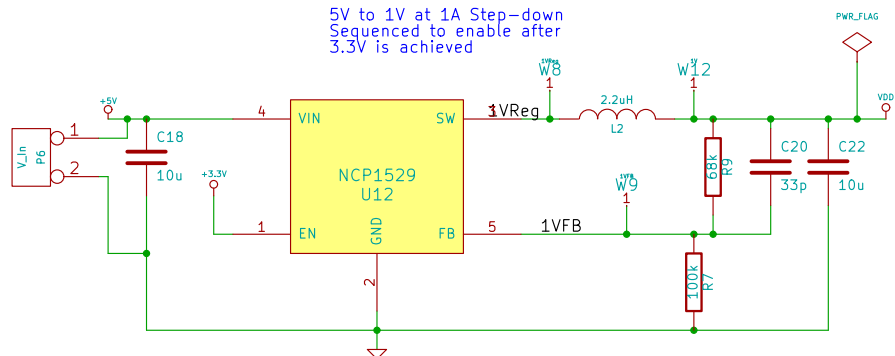


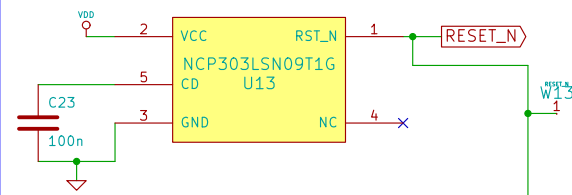
5V to 3.3V at 1A Step-down



5V to 1V at 1A Step-down  
Sequenced to enable after  
3.3V is achieved



Reset supervisor  
(open collector)



100nF should give >100us transitions

File: Swallow-ethernet\_power\_Supplies.sch

Sheet: /Power/

Title:

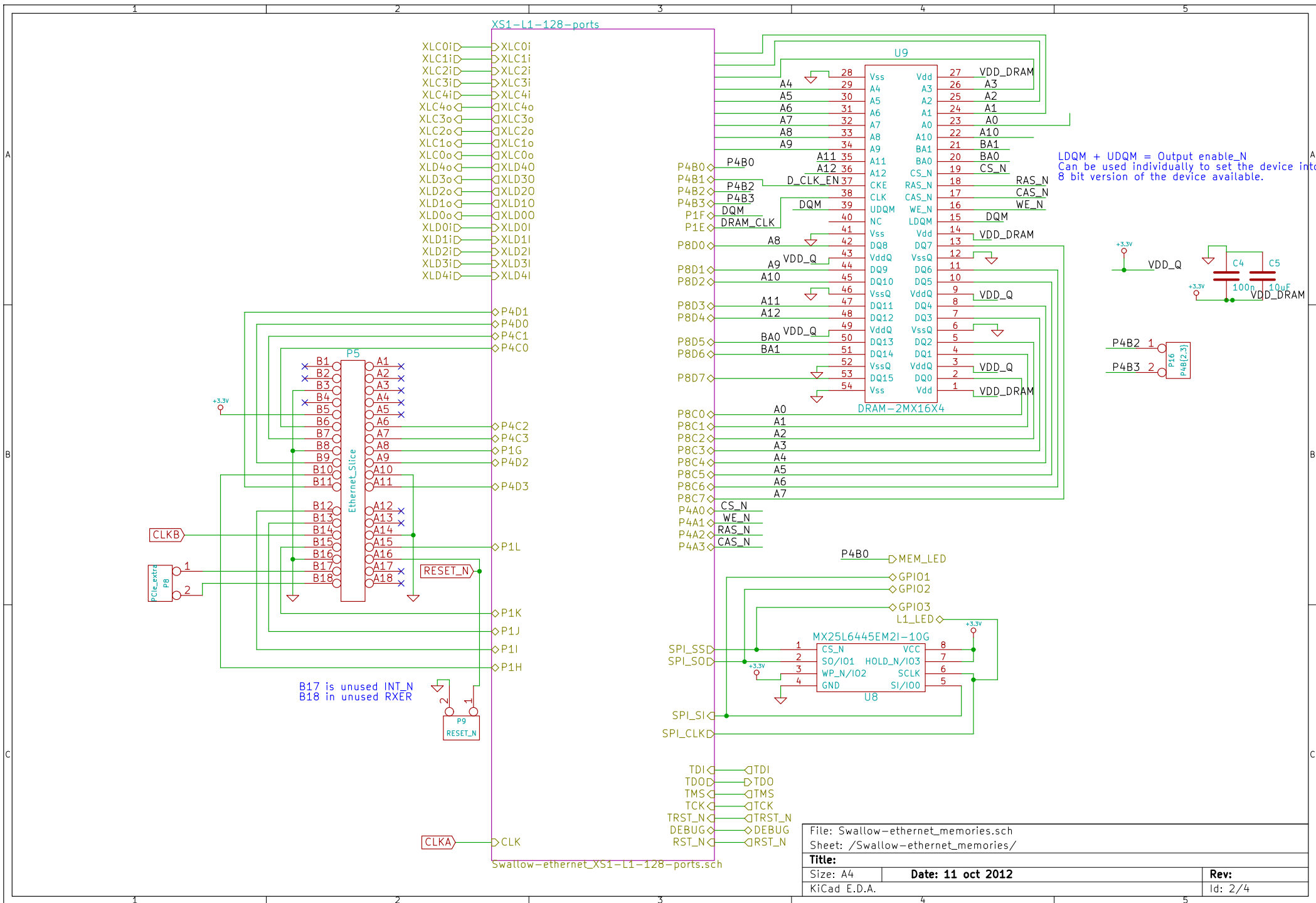
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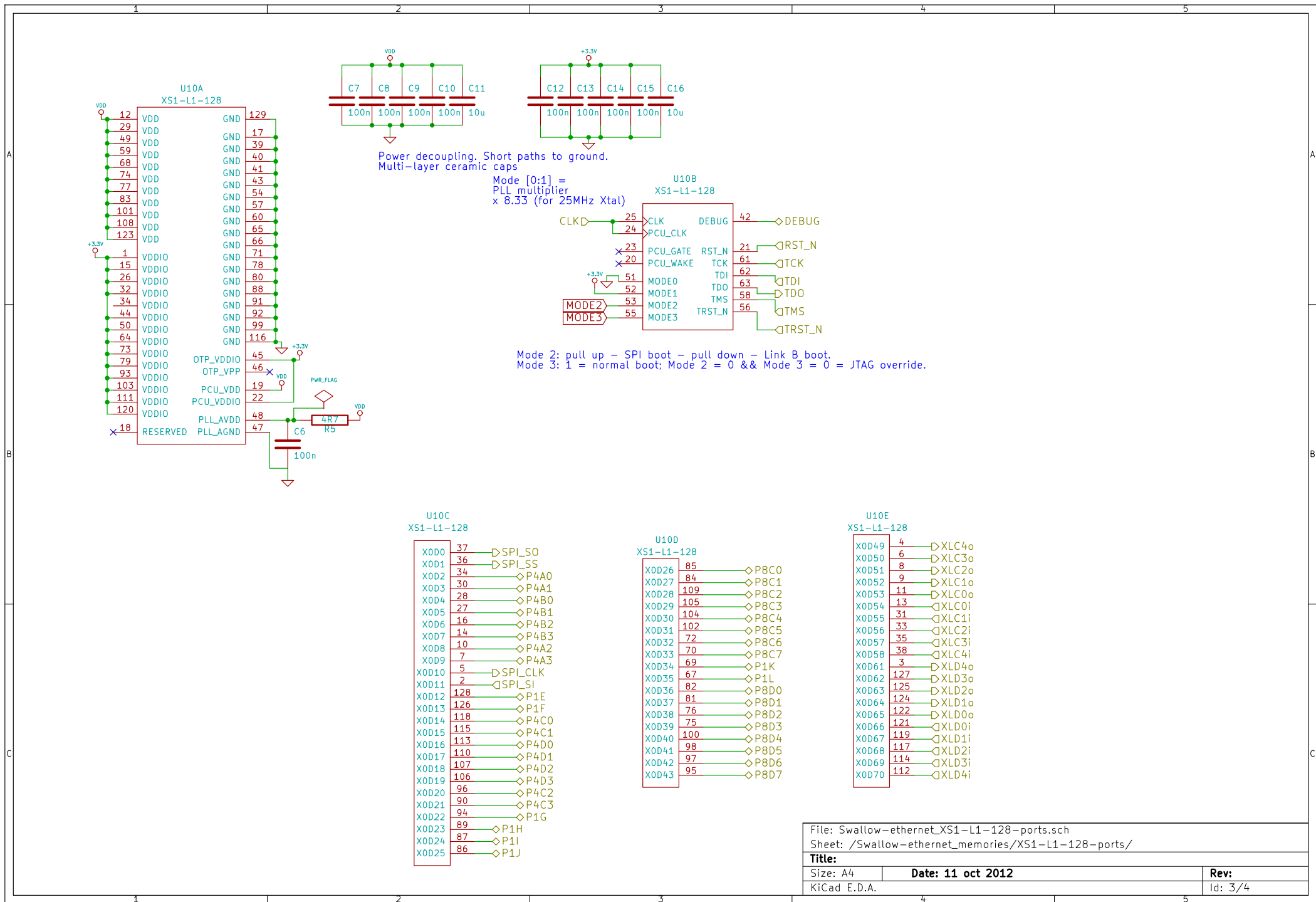
Date: 11 oct 2012

Rev:

KiCad E.D.A.

Id: 4/4





File: Swallow-ethernet_XS1-L1-128-ports.sch		
Sheet: /Swallow-ethernet_memories/XS1-L1-128-ports/		
<b>Title:</b>		
Size: A4	Date: 11 oct 2012	Rev:
KiCad E.D.A.		Id: 3/4