

A

B

C

D

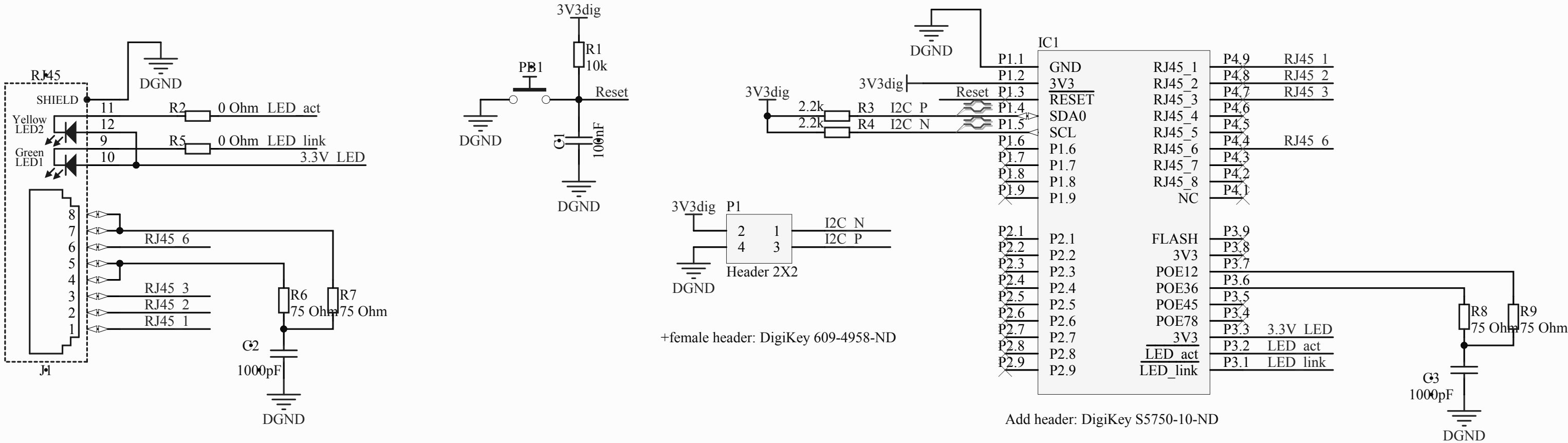
A

B

C

D

I2C_P -> SDA
I2C_N -> SCL



Title		
Ethernet Module		
Size	Number	
A4		
Date:	2017-04-07	Sheet of
File:	C:\Users\...\Pico.SchDoc	Drawn By:

A

A

B

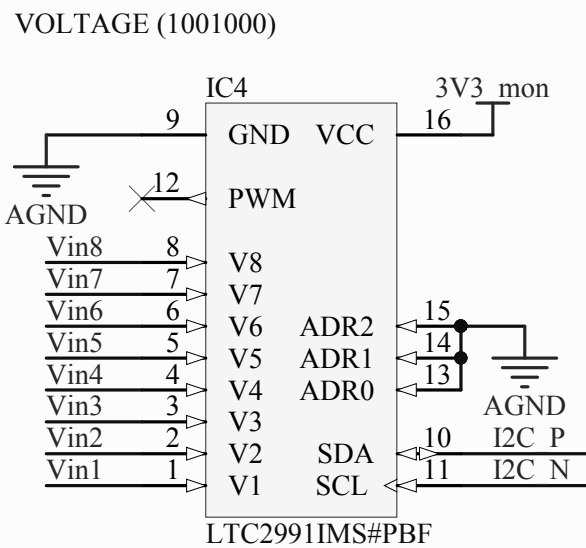
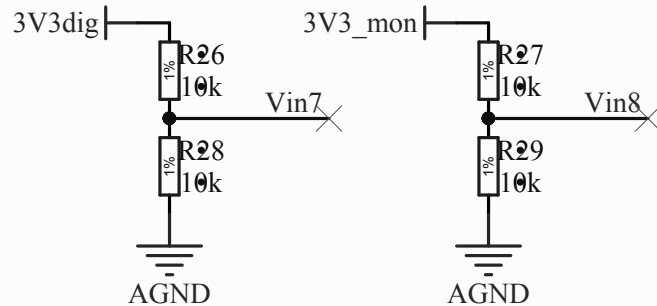
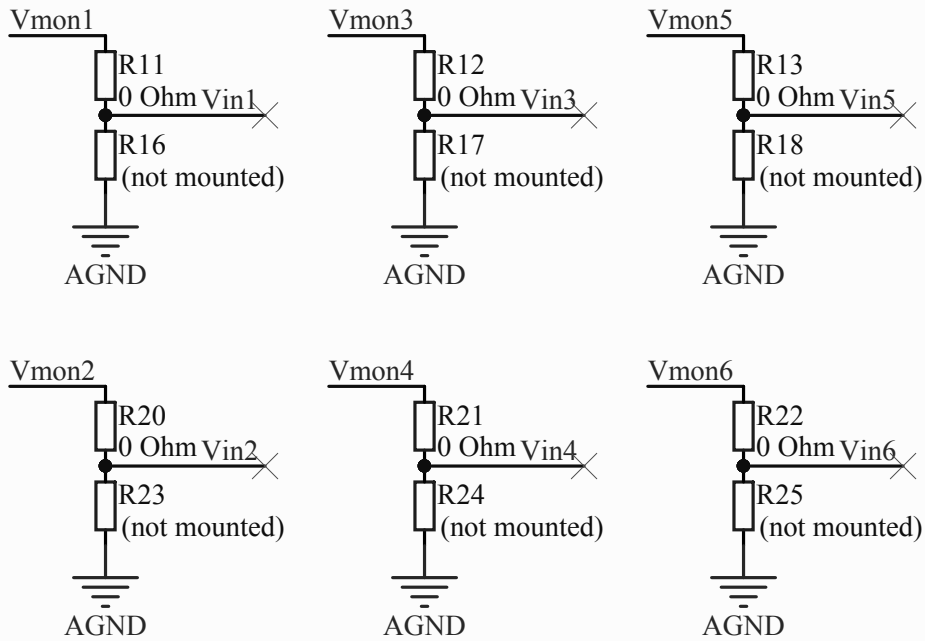
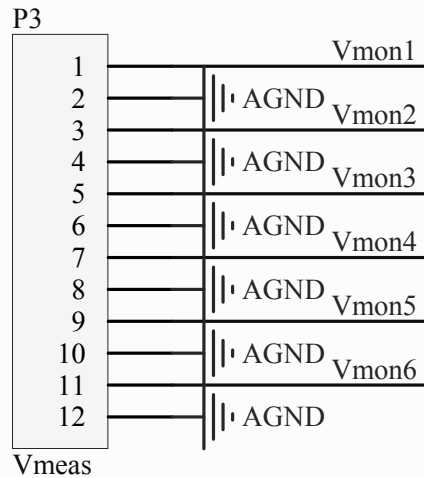
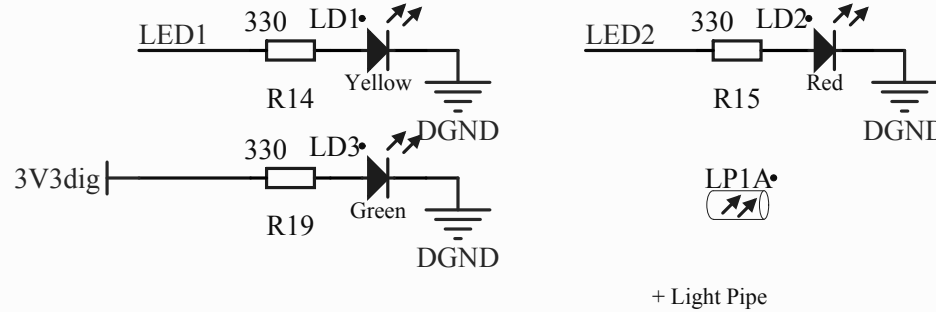
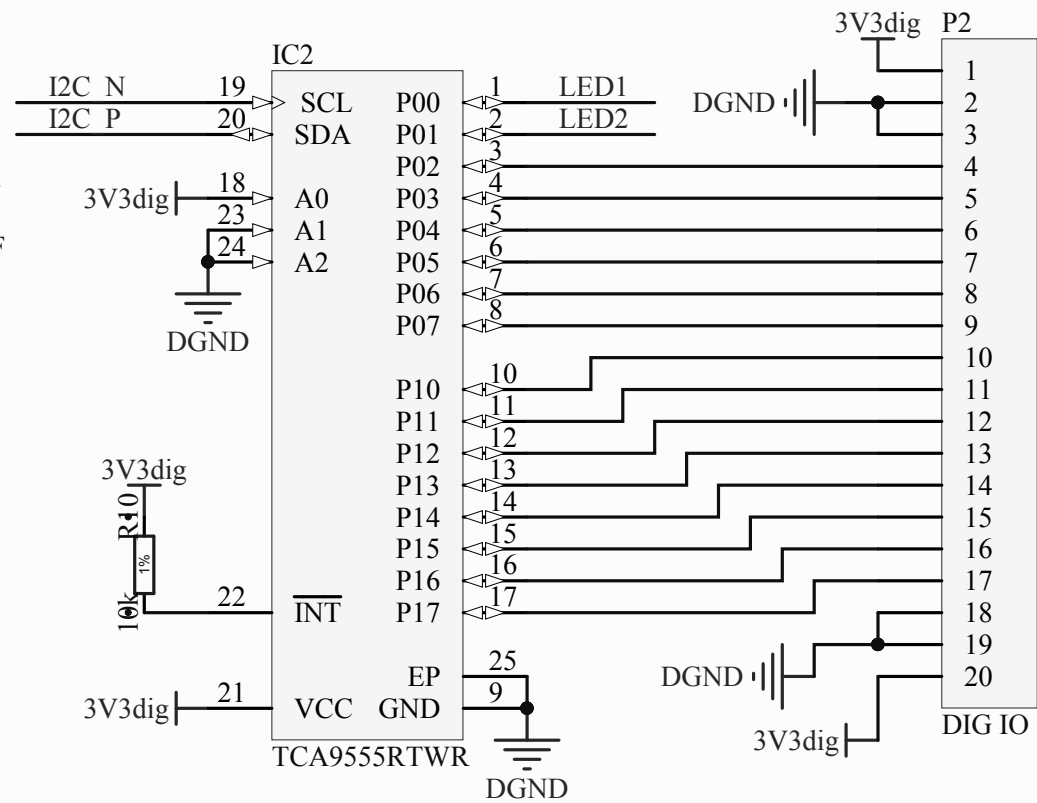
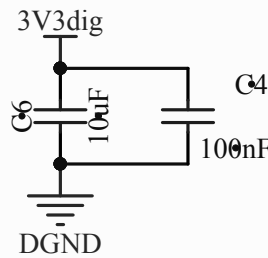
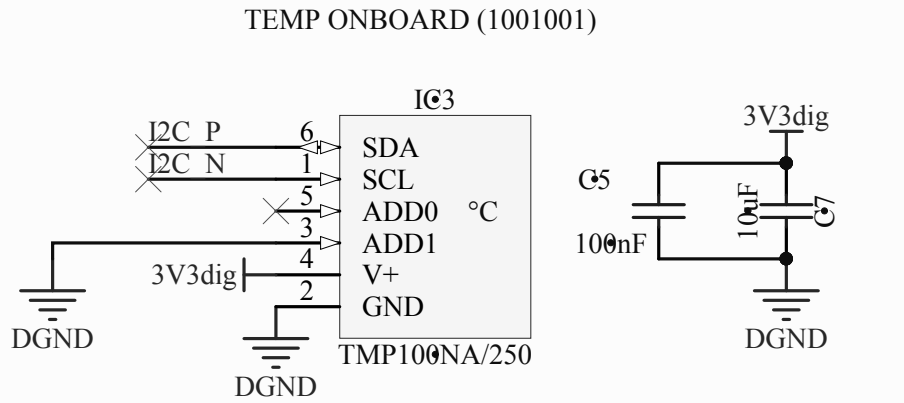
B

C

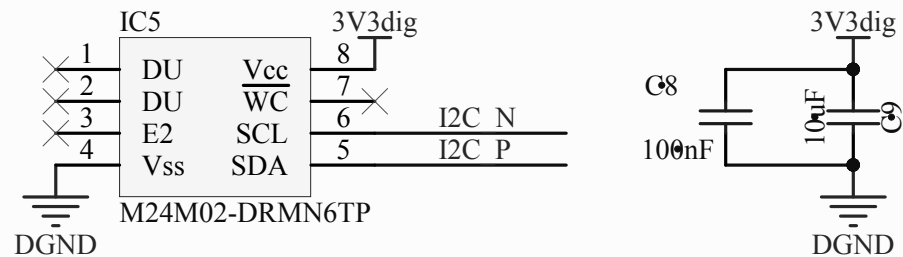
C

D

D

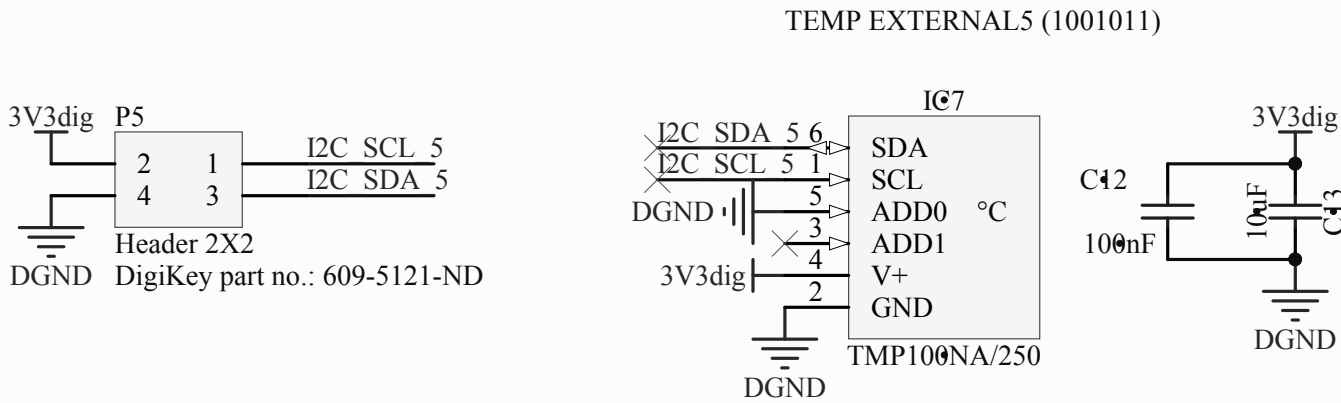
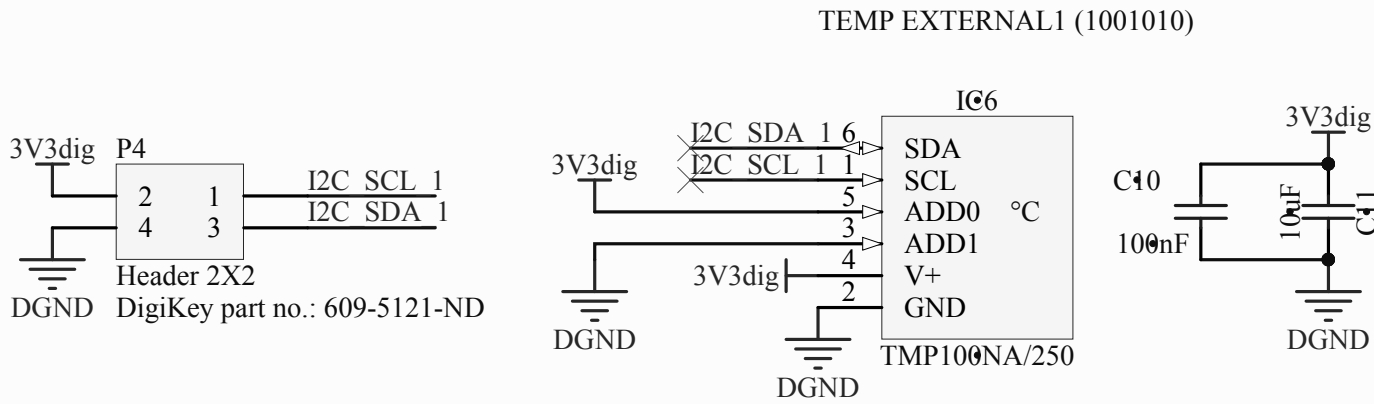


EEPROM (10100---



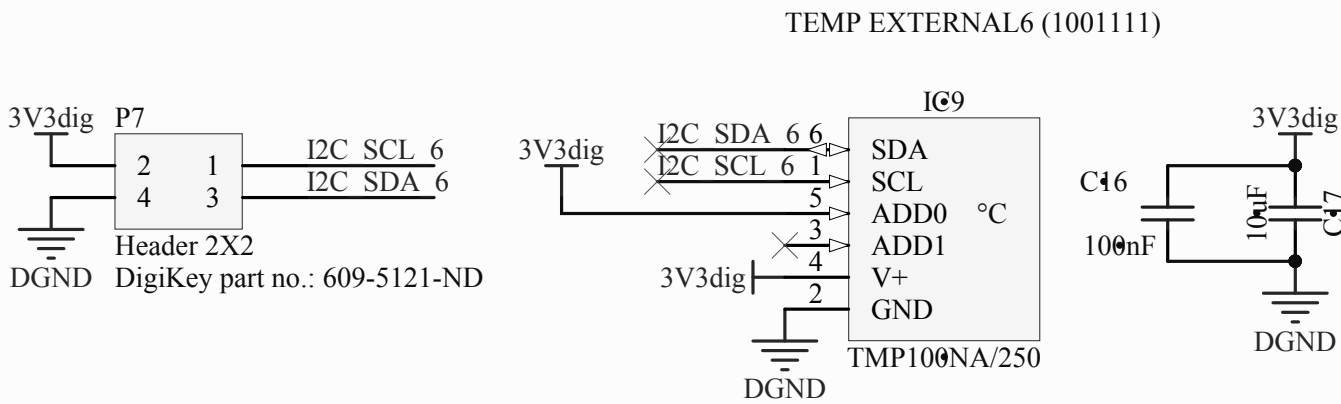
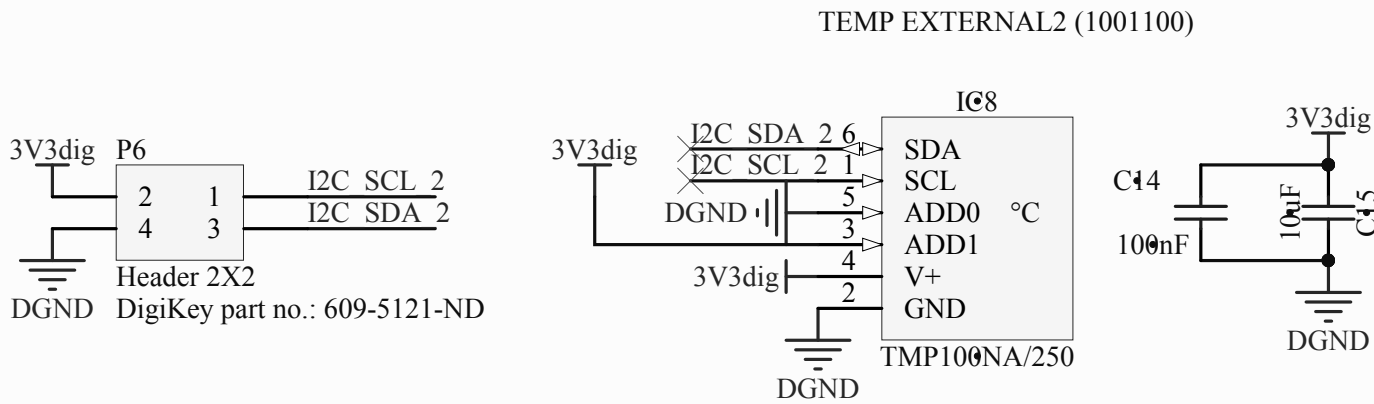
Title		
Ethernet Module		
Size	Number	Revision
A4		1V0
Date:	2017-04-07	Sheet of
File:	C:\Users\...\Monitoring.SchDoc	Drawn By:

A



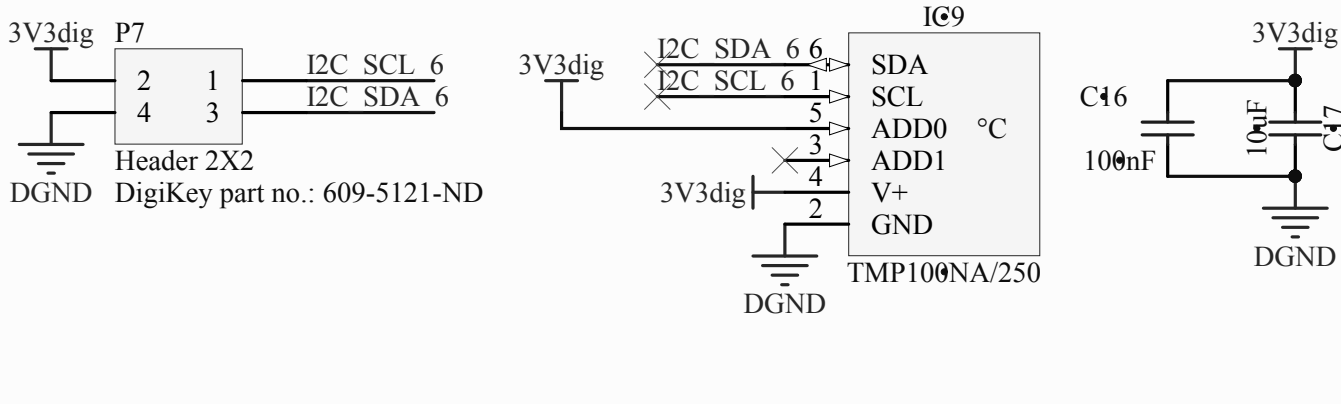
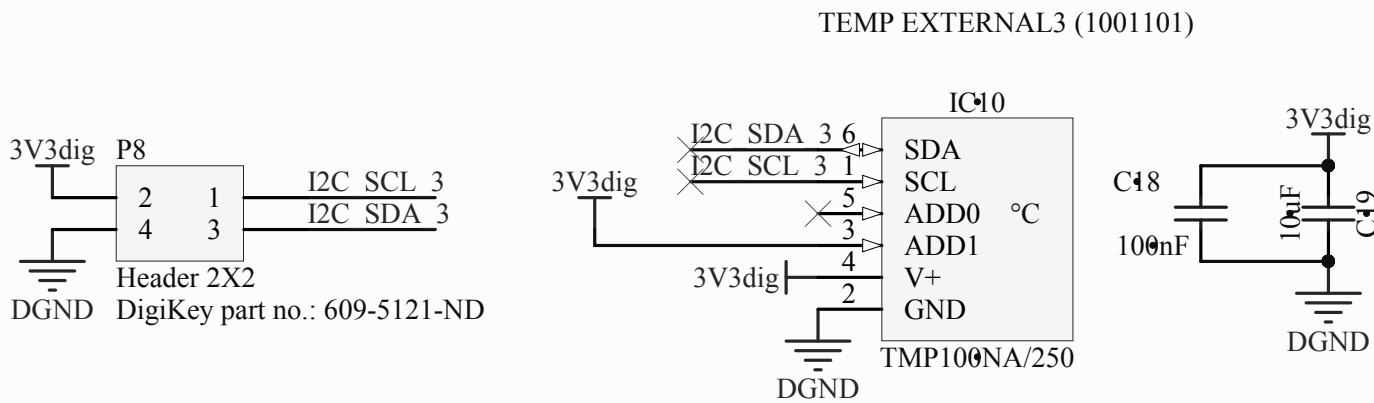
A

B



B

C

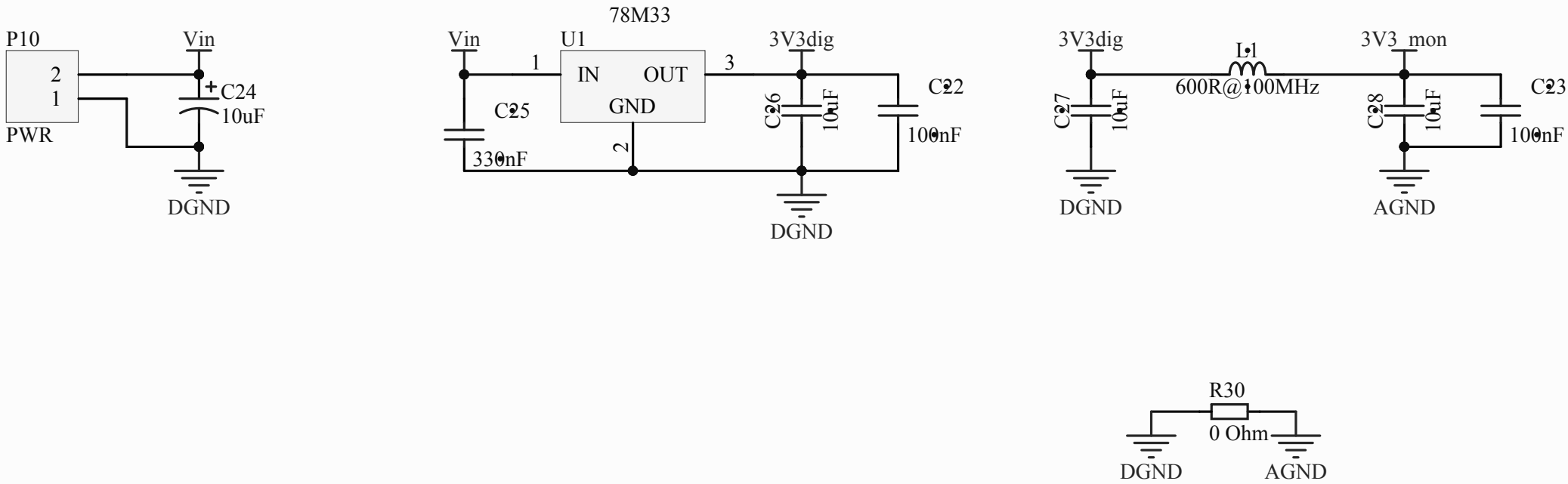


C

D

Title			
Ethernet Module			
Size	Number		Revision
A4			1V0
Date:	2017-04-07	Sheet	of
File:	C:\Users\...\temp_ext.SchDoc	Drawn By:	

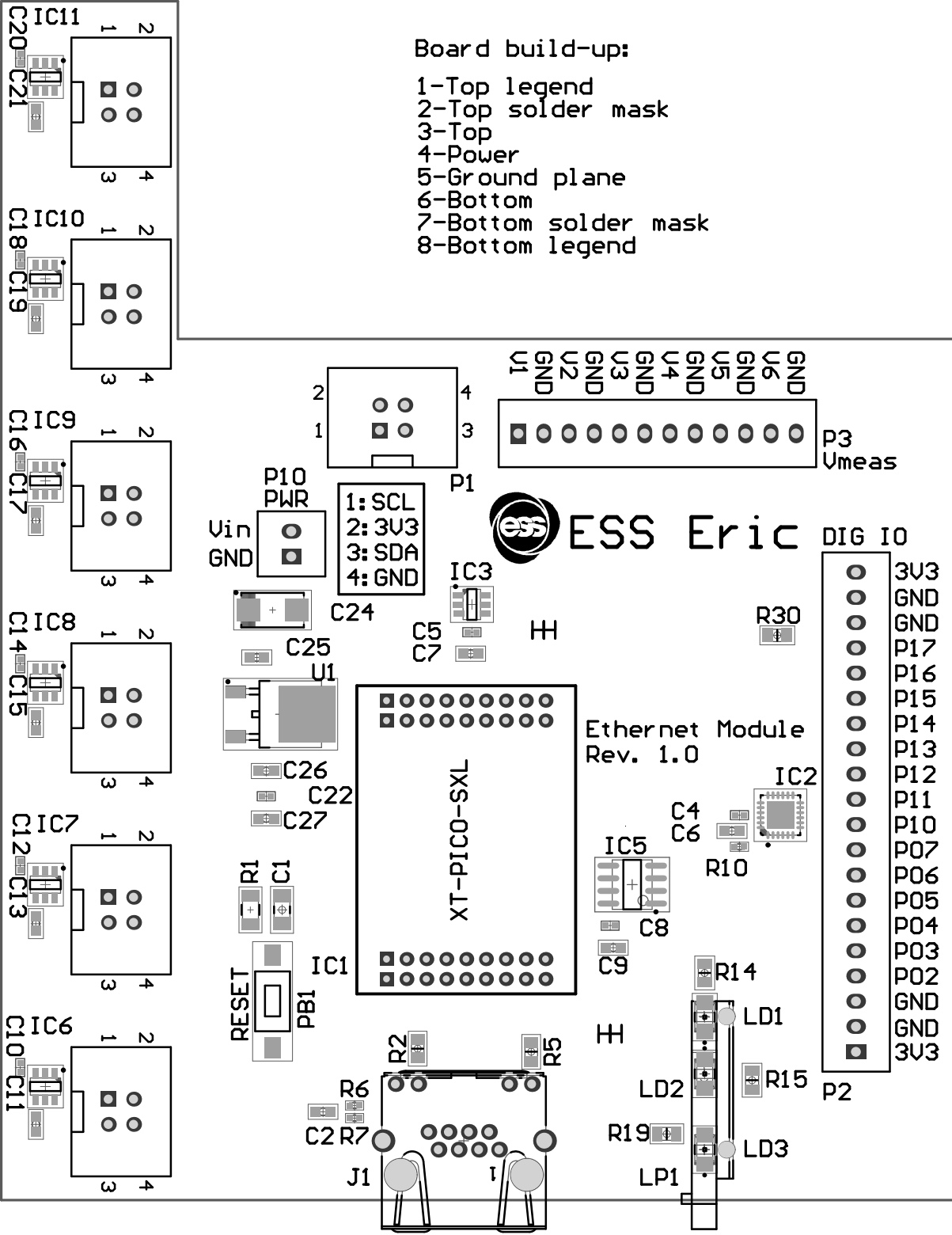
D



Title			Ethernet Module		
Size	Number			Revision	
A4				1V0	
Date:	2017-04-07			Sheet	of
File:	C:\Users\...\Power Supply.SchDoc			Drawn By:	

Board build-up:

- 1-Top legend
- 2-Top solder mask
- 3-Top
- 4-Power
- 5-Ground plane
- 6-Bottom
- 7-Bottom solder mask
- 8-Bottom legend

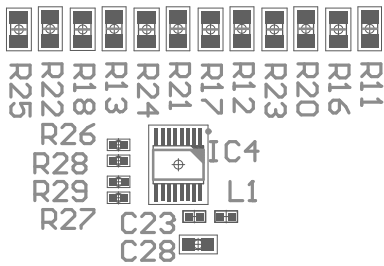


ADD:1001110

Board build-up:
1-Top legend
2-Top solder mask
3-Top
4-Power
5-Ground plane
6-Bottom
7-Bottom solder mask
8-Bottom legend

ADD:1001101

ADD:1001111



ADD:1001100



ADD:1001011



HH

Ethernet Module
Rev. 1.0

ADD:1001010