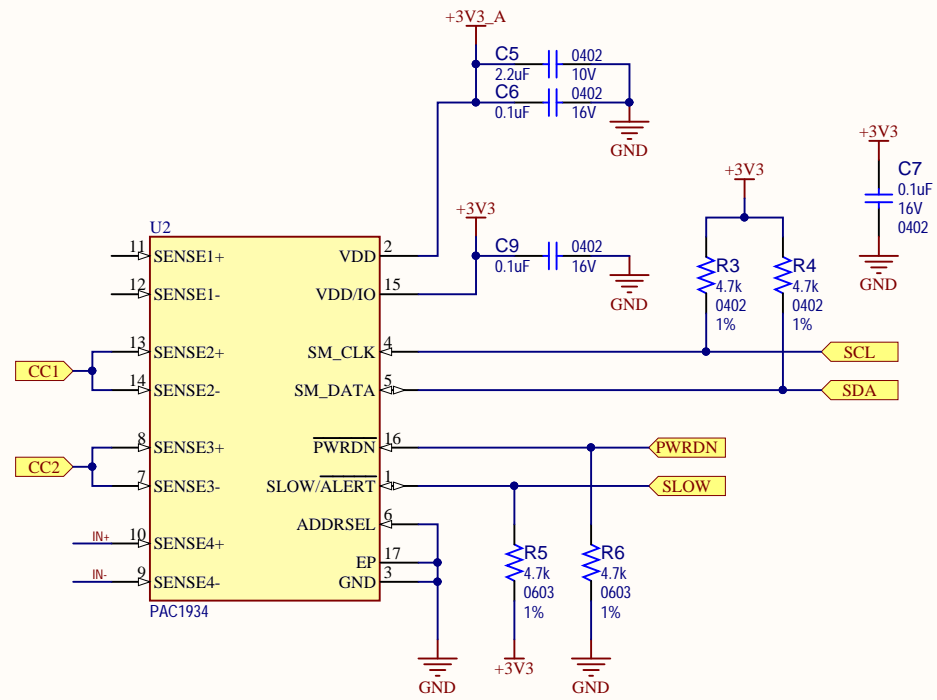
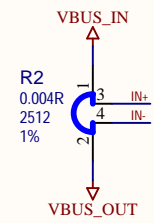
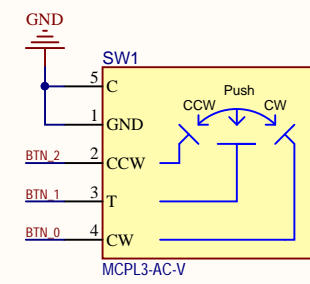
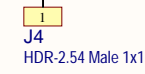
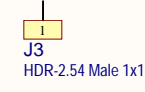
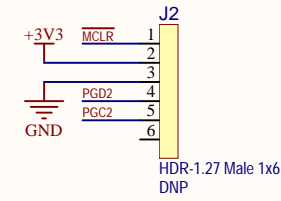
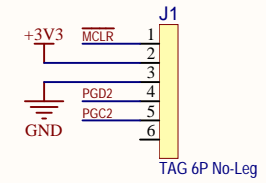
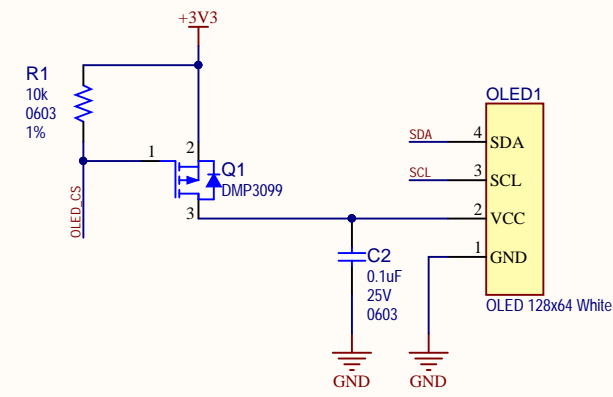
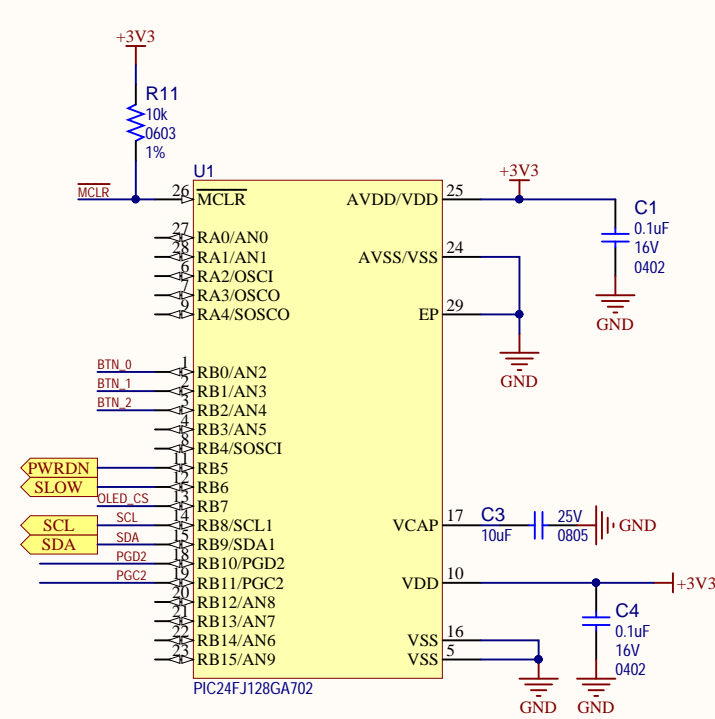


Drawn By: Alexandru Chiser		
Engineer: Razvan Ungureanu		
PartNumber: ADM00921	Project Title PAC1934 USB C PowerMeter	
Sheet Title USB and Power		<i>Designed with</i> Altium
Size B	Sch #03-10902	Date: 11/1/2018 9:46:48 AM
Revision:2		Sheet 1 of 4
File: USB and Power.SchDoc		







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PartNumber: ADM00921	Project Title PAC1934 USB C PowerMeter	
Sheet Title PAC1934		Designed with
Size B	Sch #03-10902	Date: 11/1/2018 9:46:48 AM
	Revision:2	Sheet 2 of 4
File: PAC1934.SchDoc		









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Size B	Sch #03-10902	Date: 11/1/2018 9:46:48 AM
	Revision:2	Sheet 3 of 4
File: Microcontroller.SchDoc		


REV	ECO#	DESCRIPTION	DATE

- | | | | |
|---|---|---|---|
| SCR1

SCREW M3x6mm Zinc | NUT1

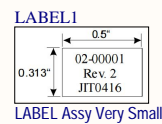
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Standoff M3x6mm | SCR2

SCREW M3x3mm Zinc |
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SCREW M3x6mm Zinc | NUT2


NUT M3x3mm Zinc | S2

Standoff M3x6mm | SCR4

SCREW M3x3mm Zinc |
| SCR5

SCREW M3x6mm Zinc | NUT3


NUT M3x3mm Zinc | S3

Standoff M3x6mm | SCR6

SCREW M3x3mm Zinc |
| SCR7

SCREW M3x6mm Zinc | NUT4

NUT M3x3mm Zinc | S4

Standoff M3x6mm | SCR8

SCREW M3x3mm Zinc |



Drawn By: Alexandru Chiser		
Engineer: Razvan Ungureanu		
PartNumber: ADM00921	Project Title PAC1934 USB C PowerMeter	
Sheet Title Mechanical		
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