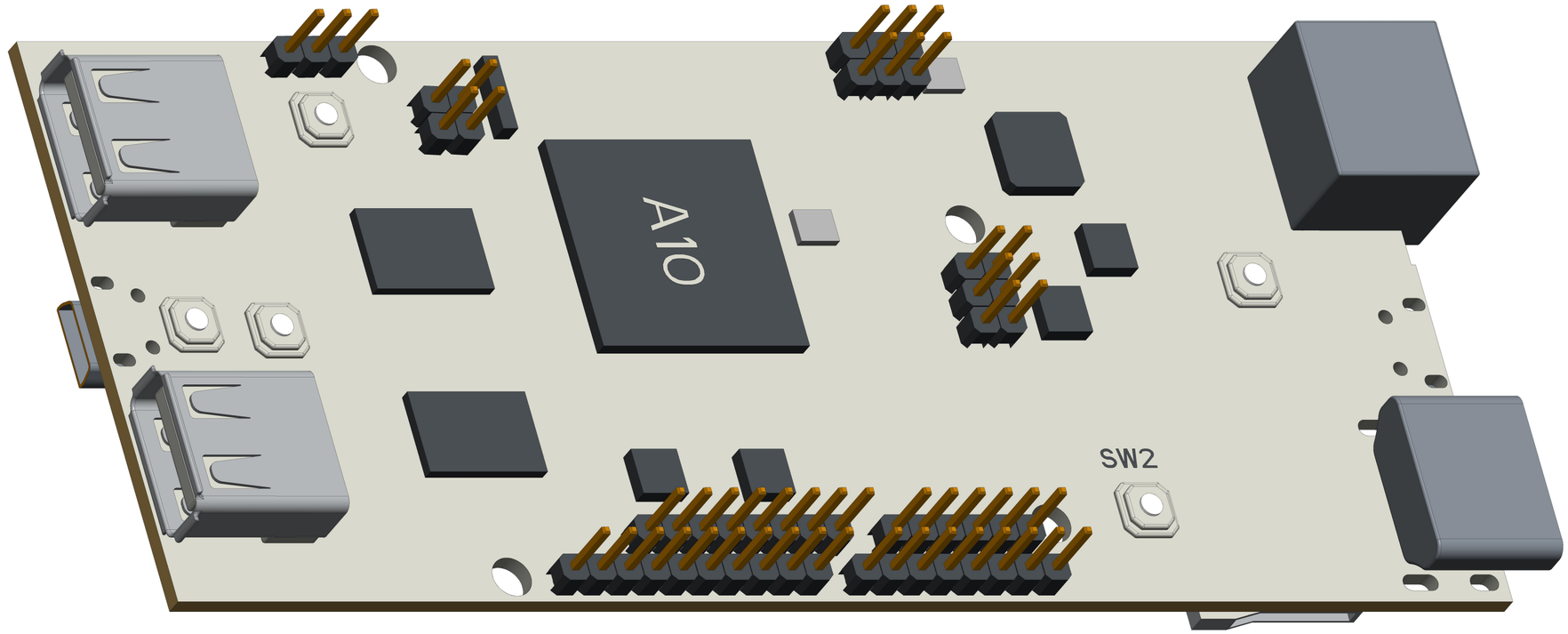
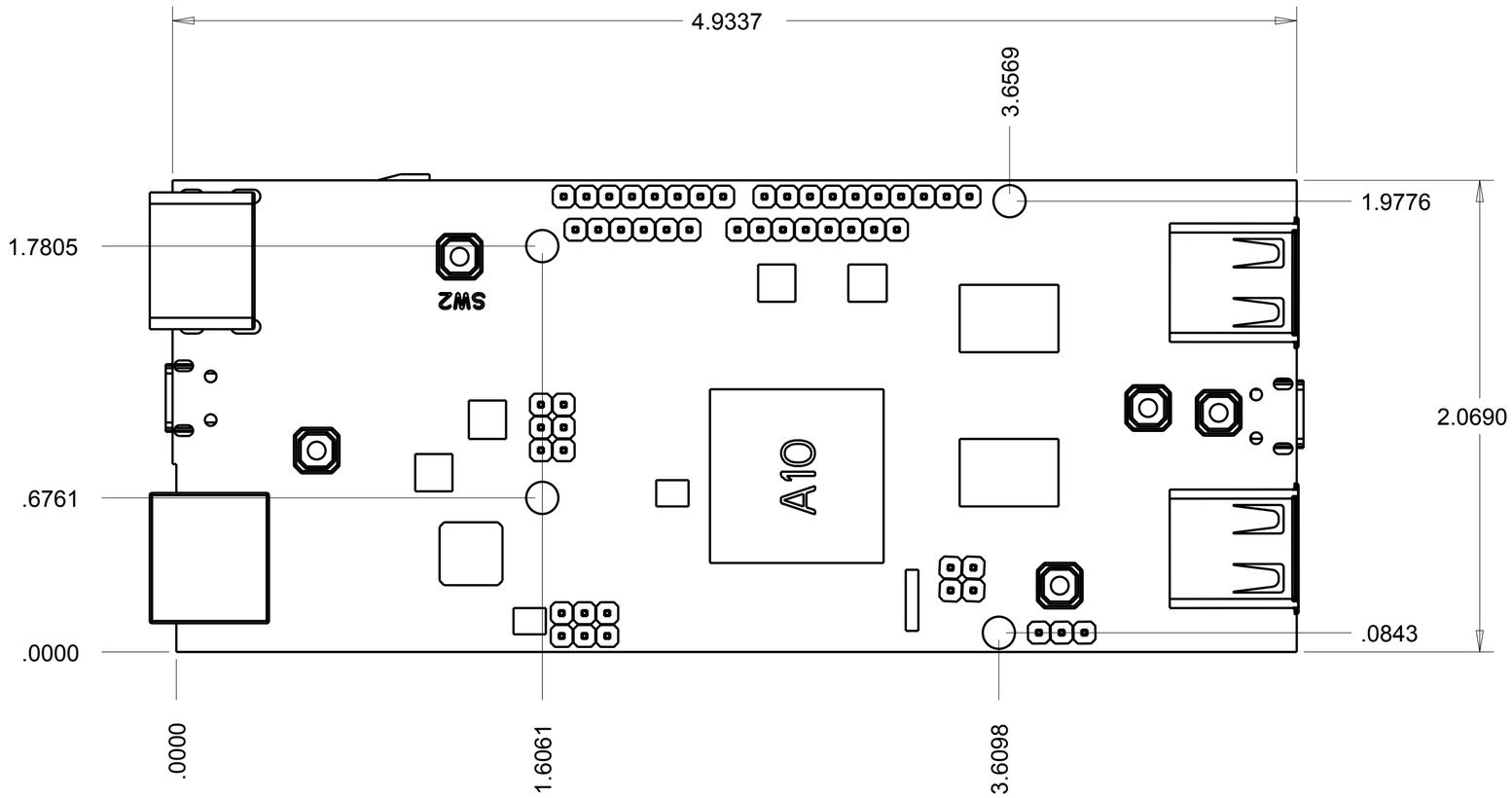


SCALE 3.000

Note: 3D model available at https://github.com/sparkfun/3D_Models

Positions of some parts vary a small amount due to pick and place inaccuracy. NOTES:	MATERIAL:	PCDUINO MODEL NAME:	
	pcDuino technical layout DESCRIPTION:	PAGE SIZE C 22 x 17 INCH	sparkfun ELECTRONICS
	DRAWN BY: Paul Smith	SCALE: 1.000	
	DATE: 17 April 2013	UNITS: Inch	
	CAD APLICATION: Creo Parametric 2.0	REV: 1.0	SHEET 1 / 3



Note: 3D model available at https://github.com/sparkfun/3D_Models

Positions of some parts vary a small amount due to pick and place inaccuracy. NOTES:	MATERIAL:	PCDUINO MODEL NAME:	
	pcDuino technical layout DESCRIPTION:	PAGE SIZE C 22 x 17 INCH	sparkfun ELECTRONICS
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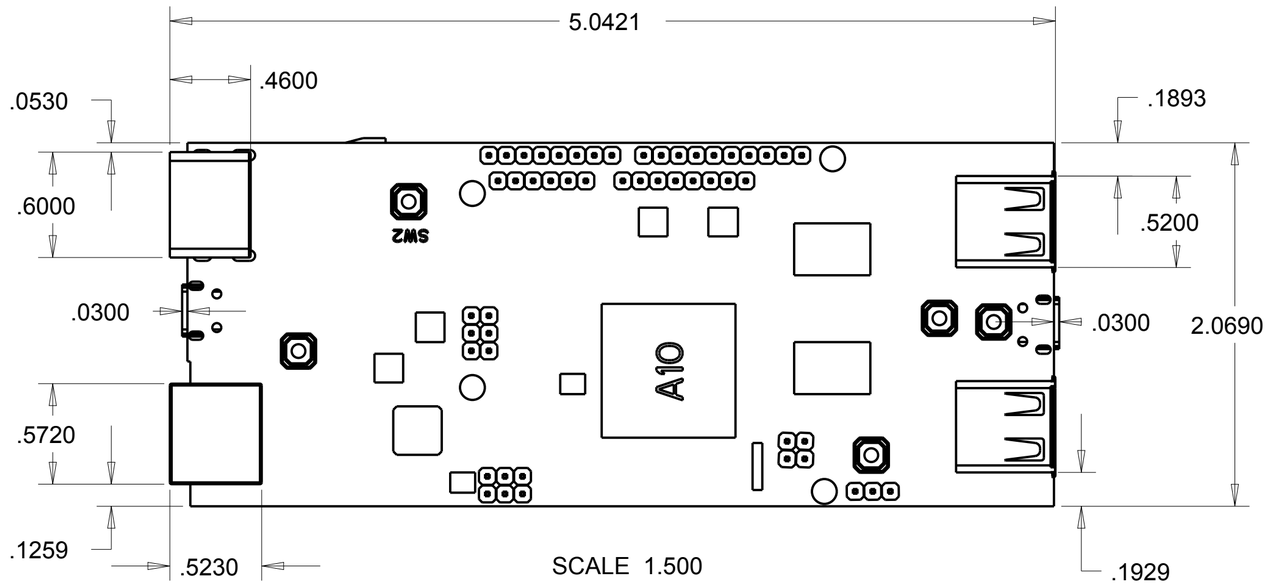
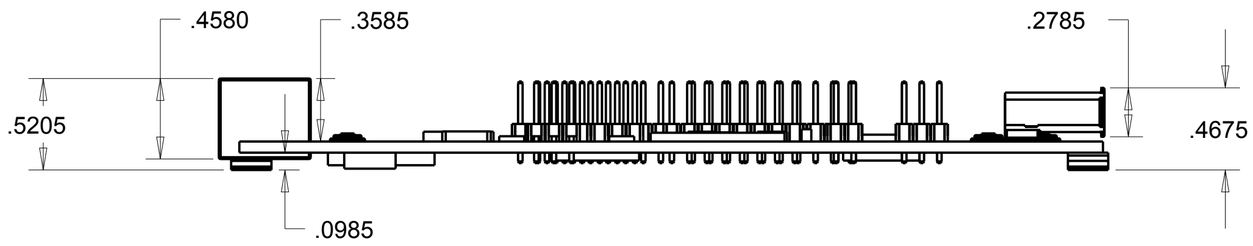
	DATE: 17 April 2013	UNITS: Inch	
	CAD APLICATION: Creo Parametric 2.0	REV: 1.0	SHEET 2 / 3





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	DATE: 17 April 2013	UNITS: Inch	
	CAD APLICATION: Creo Parametric 2.0	REV: 1.0	SHEET 3 / 3