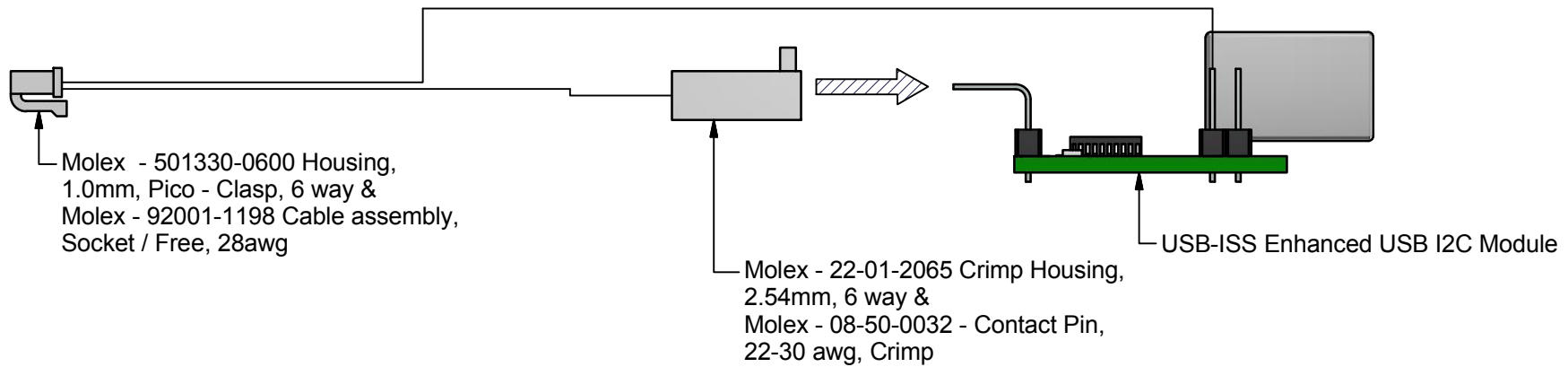
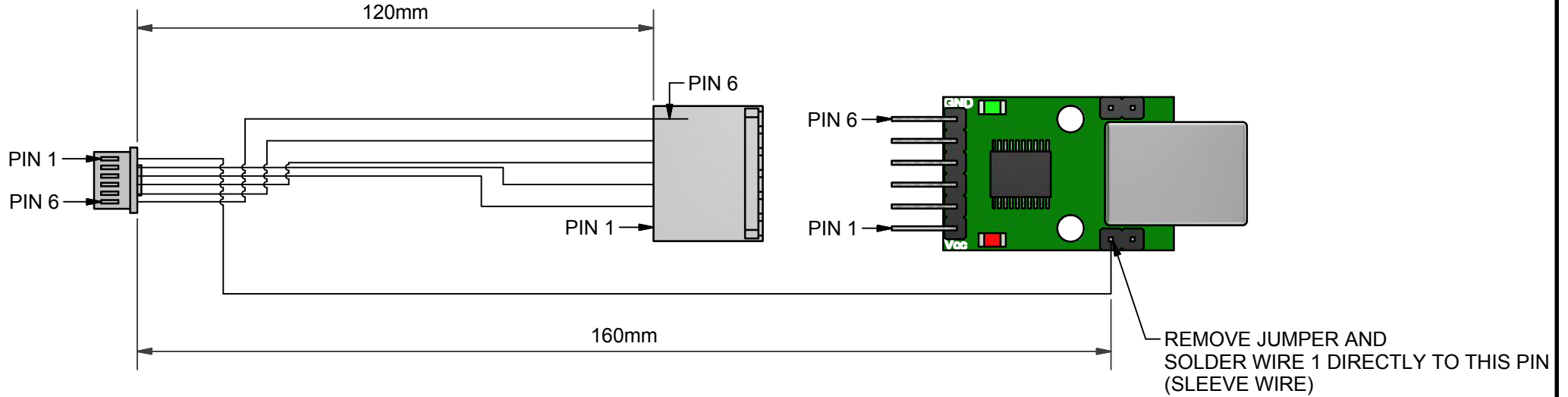


ISSUE	CIN No	DATE	SIG
0A	ORIG	29/05/2014	RB



<table border="1"> <tr> <td>Pico Clasp</td> <td>Function</td> <td>USB-SPI Pin</td> <td>Function</td> </tr> <tr> <td>1</td> <td>V In</td> <td>See Drawing</td> <td>Power</td> </tr> <tr> <td>2</td> <td>SCK</td> <td>3</td> <td>SCK</td> </tr> <tr> <td>3</td> <td>SDO</td> <td>2</td> <td>SDI</td> </tr> <tr> <td>4</td> <td>SDI</td> <td>4</td> <td>SDO</td> </tr> <tr> <td>5</td> <td>/SS</td> <td>5</td> <td>/CE</td> </tr> <tr> <td>6</td> <td>GND</td> <td>6</td> <td>GND</td> </tr> </table>				Pico Clasp	Function	USB-SPI Pin	Function	1	V In	See Drawing	Power	2	SCK	3	SCK	3	SDO	2	SDI	4	SDI	4	SDO	5	/SS	5	/CE	6	GND	6	GND	Material: AS PARTS Finish: Scale: 1.5 THIRD ANGLE PROJECTION	Tolerance Unless Stated Otherwise 2 Places: $\pm 0.05\text{mm}$ 1 Place: $\pm 0.10\text{mm}$ 0 Places: $\pm 0.25\text{mm}$ Angular: $\pm 30'$ Slots/Holes: $+0.1/-0.0$	Drawn: Richard Bloyce Date: 29/05/2014 Checked: Date: Drawing Number:	Alphasense Ltd. Braintree, Essex, CM77AA Tel:01376 556700 FAX:01376 335899 Title: OPC, SPI - USB Wiring Diagram Issue: 0A Sheet: 1 of 1
Pico Clasp	Function	USB-SPI Pin	Function																																
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