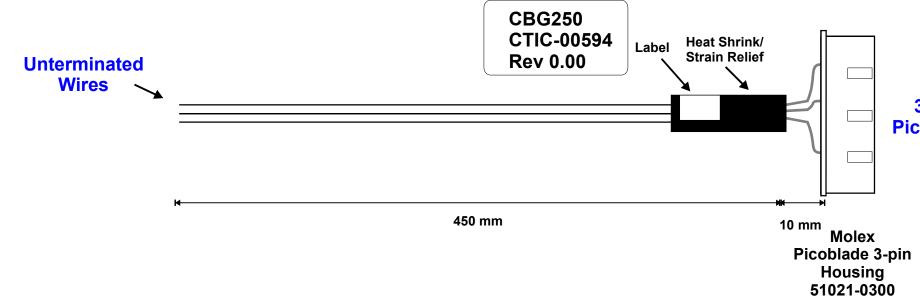
	REVISIONS					
ECN	REV.	DESCRIPTION	DATE	APPROVED		
	0.00	Initial	2017-06-14			



Assembly Notes Cut 3 lengths of wire 460mm each. Wire should be <b>RoHS</b> compliant, 28 AWG, and colour white.	ASSEMBLY & TEST PROCEDURE:	DRAWN TH CHECKED	DATE 2017-06-14 DATE	42 ARROW ROAD, GUELPH, ON, CANADA, N1K 1S6
<ol> <li>Molex housing 51021-0300 (QTY 1) must be used; along with required crimps: Molex 50058-8000 (QTY 3)</li> <li>Strip and crimp one end only of the 3 wires and place in housing.</li> </ol>	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN METRIC (MM)	ENG APPR. MFG APPR.	DATE	TITLE 3-Pin Picoblade to Flying-Lead
<ul><li>4. Cut heat shrink to 38mm. Insert over un-terminated wires and slide to the terminated end. Secure in place.</li><li>5. Leave wires at one end un-terminated and un-stripped</li><li>6. Finished cable should be 450mm long.</li></ul>	THIS DRAWING AND SPECIFICATION SHOWN IS CONFIDENTAL AND IS THE PROPERTY OF CONNECT	Q.A.	DATE	-
7. Add label on top of heat shrink as per image above.	TECH INCORPORATED. IT IS NOT TO BE REPRODUC OR COPIED OR USED AS A BASIS TO MANUFACTUR ANYTHING SHOWN WITHOUT PRIOR WRITTEN PERMISSION OF CONNECT TECH INCORPORATED. RIGHTS TO DESIGN OR INVENTION ARE RESERVED	NOT DRAWN TO SCALE		PART NO. CBG250
		-		DOCUMENT NO.         REV           CTIC-00594         0.00

## 3-pin Picoblade

Assembly Instructions

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ECN	REV.	DESCRIPTION	DATE	APPROVED		
	0.00	Initial	2017-06-14			

**Testing Instructions** 

[	DRAWN TH	DATE 2017-06-14	<b>Connect Tech Inc.</b> <i>Embedded Computing Experts</i>	
ASSEMBLY & TEST PROCEDURE:	CHECKED	DATE	42 ARROW ROAD, GUELPH, ON, CANADA, N1K 1S6	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN METRIC (MM)	ENG APPR.	DATE	TITLE	
	MFG APPR.	DATE	3-Pin Picoblade to Flying-Lead	
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CH INCORPORATED. IT IS NOT TO BE REPRODUCED COPIED OR USED AS A BASIS TO MANUFACTURE YTHING SHOWN WITHOUT PRIOR WRITTEN	NOT DRAWN TO SCALE		PART NO. CBG250	
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