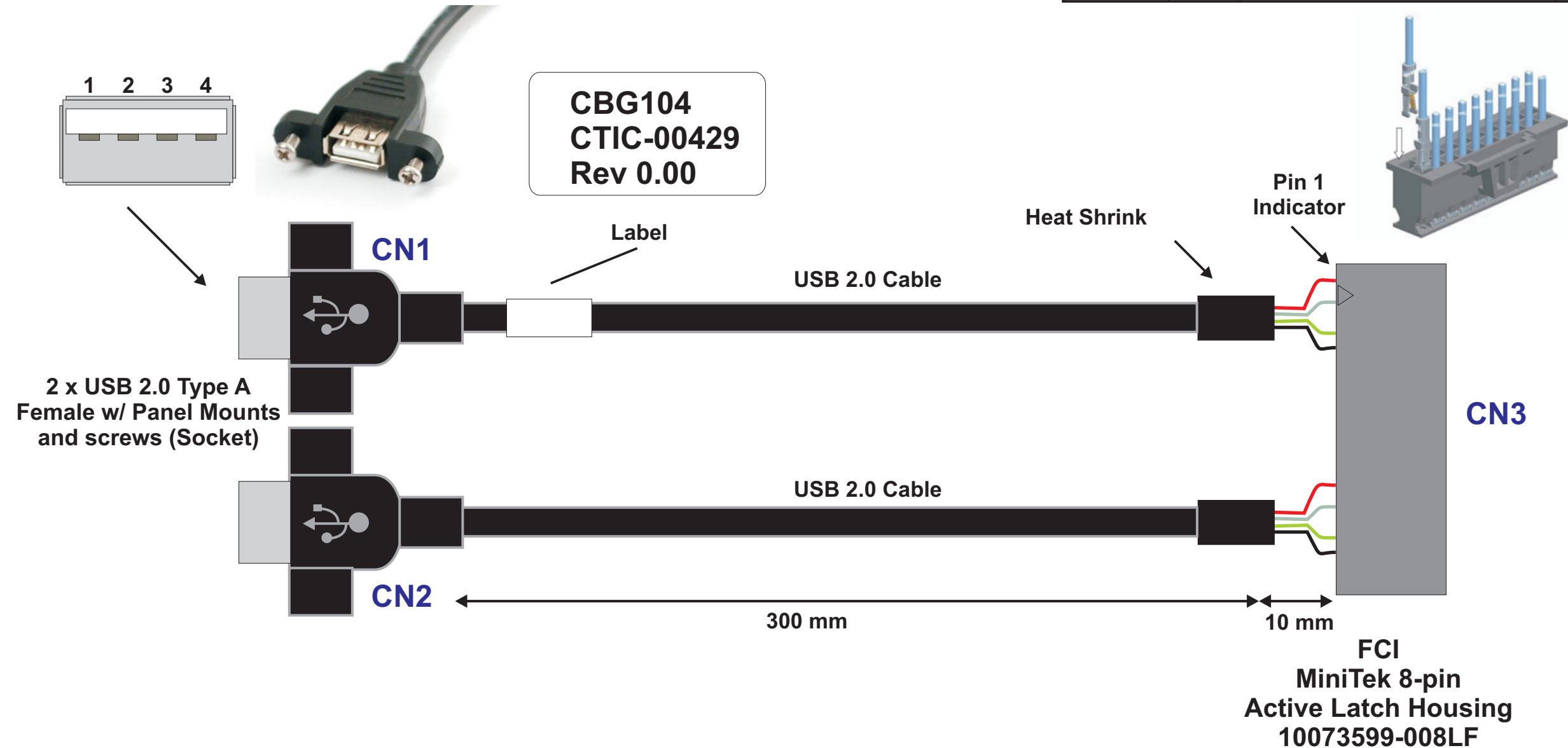


REVISIONS				
ECN	REV.	DESCRIPTION	DATE	APPROVED
	0.00	Initial	2013-07-22	
	0.00b	Updated Template	2017-08-14	



**Pinout**

CN1 USB #1	Signal	Color	CN3 FCI
1	VCC	RED	1
2	D-	WHITE	3
3	D+	GREEN	5
4	GND	BLACK	7
CN2 USB #2			
1	VCC	RED	2
2	D-	WHITE	4
3	D+	GREEN	6
4	GND	BLACK	8


**Material Notes**

1. Cable is made from **RoHS** compliant components, must be USB 2.0 compliant and 26-30 AWG
2. Both Signal Pairs D-/D+ must be twisted pair, 90ohm differential impedance
3. USB sockets must be USB 2.0 Type A Female
4. FCI 10073599-008LF must be used; along with required crimps 77138

ASSEMBLY & TEST PROCEDURE:

UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS ARE IN METRIC (MM)

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DRAWN PD	DATE 2017-08-14	 <b>Connect Tech Inc.</b> <i>Embedded Computing Experts</i> 42 ARROW ROAD, GUELPH, ON, CANADA, N1K 1S6
CHECKED	DATE	
ENG APPR.	DATE	TITLE <b>8-Pin Minitek to          2x USB 2.0 Type-A Female</b>
MFG APPR.	DATE	
Q.A.	DATE	PART NO. <b>CBG104</b>
NOT DRAWN TO SCALE		
		REV <b>0.00b</b>