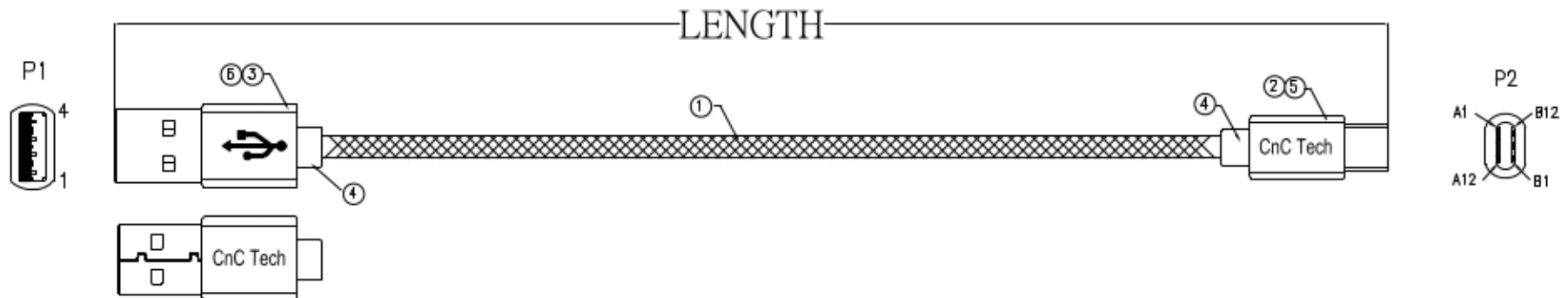


CUSTOMER APPROVED:

DATE:

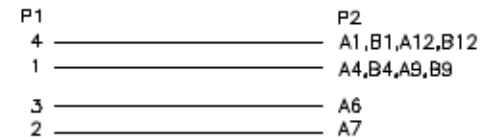


P/N :	SPECIFICATIONS	LENGTH
105-1032-SV-B0050	USB2.0 A TO C, SILVER L=0.5m	500±50
105-1032-SV-B0100	USB2.0 A TO C, SILVER L=1.0m	1000±50
105-1032-SV-B0150	USB2.0 A TO C, SILVER L=1.5m	1500±50
105-1032-SV-B0200	USB2.0 A TO C, SILVER L=2.0m	2000±50

P/N :	SPECIFICATIONS	LENGTH
105-1032-BL-B0050	USB2.0 A TO C, BLACK L=0.5m	500±50
105-1032-BL-B0100	USB2.0 A TO C, BLACK L=1.0m	1000±50
105-1032-BL-B0150	USB2.0 A TO C, BLACK L=1.5m	1500±50
105-1032-BL-B0200	USB2.0 A TO C, BLACK L=2.0m	2000±50

P/N :	SPECIFICATIONS	LENGTH
105-1032-RE-B0050	USB2.0 A TO C, LIGHT RED L=0.5m	500±50
105-1032-RE-B0100	USB2.0 A TO C, LIGHT RED L=1.0m	1000±50
105-1032-RE-B0150	USB2.0 A TO C, LIGHT RED L=1.5m	1500±50
105-1032-RE-B0200	USB2.0 A TO C, LIGHT RED L=2.0m	2000±50

1. Wiring Diagram



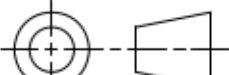
2. Cable test condition :

Open / Short : 100%

Insulation resistance : 5M ohms

Contact resistance : 3 ohm

Hi Spot DC 300V / 1 sec

					A	20140703	INITIAL RELEASE		2018/04/23		
					REV	ECN#	DESCRIPTION			DATE	
6	COVER	USB AM ALUMINUM SHELL	1		CnC Tech,LLC			TITLE	USB 2.0 CABLE A/MALE TO C/MALE, BRAIDED		
5	COVER	TYPE C ALUMINUM SHELL	1					DWN NO.	E18005-B	REV	A
4	PVC	30P PVC WHITE INNER MOLD	18.5g					CUSTOMER P/N:	CNC-105-1032-BL-B0XXX	REV	
3	CONN	USB2.0 A/M G/F	1	P1	DRAWN	edwin	DATE	4/22			
2	CONN	TYPE C MALE G/F BLACK W/PCB+R+C	1	P2	CHECKED		CUSTOMER:				
1	CABLE	(34/0.1BC)*2C+(7/0.1BC)*2CDD:3.8mm cotton net	1	LENGTH	APPROVAL		SHEET 1 OF 1				
NO.	PART NO.	DESCRIPTION	QTY	UNIT/REF							
BILL OF MATERIAL											

