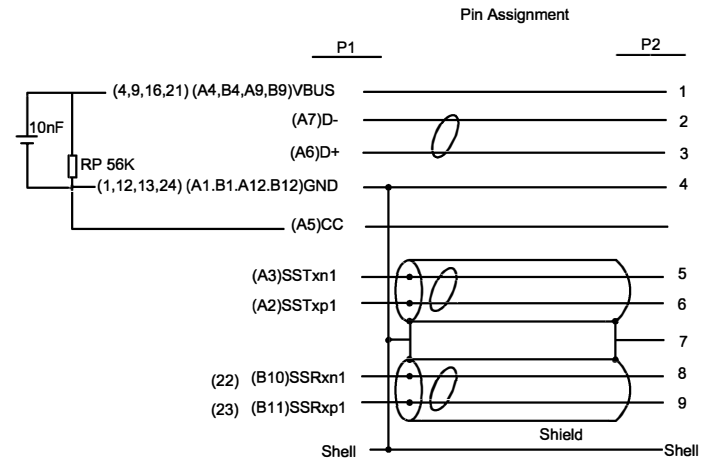


- 1, 100% of short circuit, open circuit, and displacement test;
- 2, conduction impedance: 3 Ω (Max)
- 3, the measured: A.) the measured C correct inverse identification of the hard disk
B.) the measured whether the hard disk transmission speed has reached USB3.1 (500 MB/S Above), not to drop

Length	Length
500±20MM	1000±20MM
0.5M	1.0M



①	Screw M2-4*40mm Black plating	1	PCS
⑨	USB3.1 Type-C Top Shell	1	PCS
⑧	USB3.1 Type-C Bottom Shell	1	PCS
⑦	45P Black PVC	4	G
⑥	LDPE	16	G
⑤	USB3.1 Type-C Connector with Empty PCB+SMT(56K Resistor)	1	PCS
④	USB 3.0 A (M) Front Shell Nickel Plated Shell	1	PCS
③	USB 3.0 A(M) BLACK SHELL NICKEL PLATED	1	PCS
②	USB 3.0 A(M) 9P BLUE PLUG PIN 3U Shell Nickel Plated Shell	1	PCS
①	USB3.1~[30AWG(7/0.10TC)+EAM]*2P+[30AWG(7/0.10TC)+A]*1P+24AWG(41/0.08TC)*1C+E(41/0.08TC+250D Nylon)AB(16/10/0.08TC 85%) ~OD:4.8MM~BLACK PVC NO MARK	L1	M
NO	DESCRIPTION	Q'TY	UNIT

REV.	ECN	DESCRIPTION	DATE	NAME
①		TOLERANCE INCHES M/M	COOLGEAR	
	.X	.015 .30		
	.XX	.010 .10		
	.XXX	.005 .05	TITLE: USB3.1 CM TO AM 3A 5G CABLE	
DRAWN BY		CUSTOMER :	CG-30ACTSSL	
CHECK BY		CUSTOMER P/N :		
APPD BY		SCALE	NONE	DRAWING NO.:
		UNIT	MM	
		DATE	2017.10.20	1/3