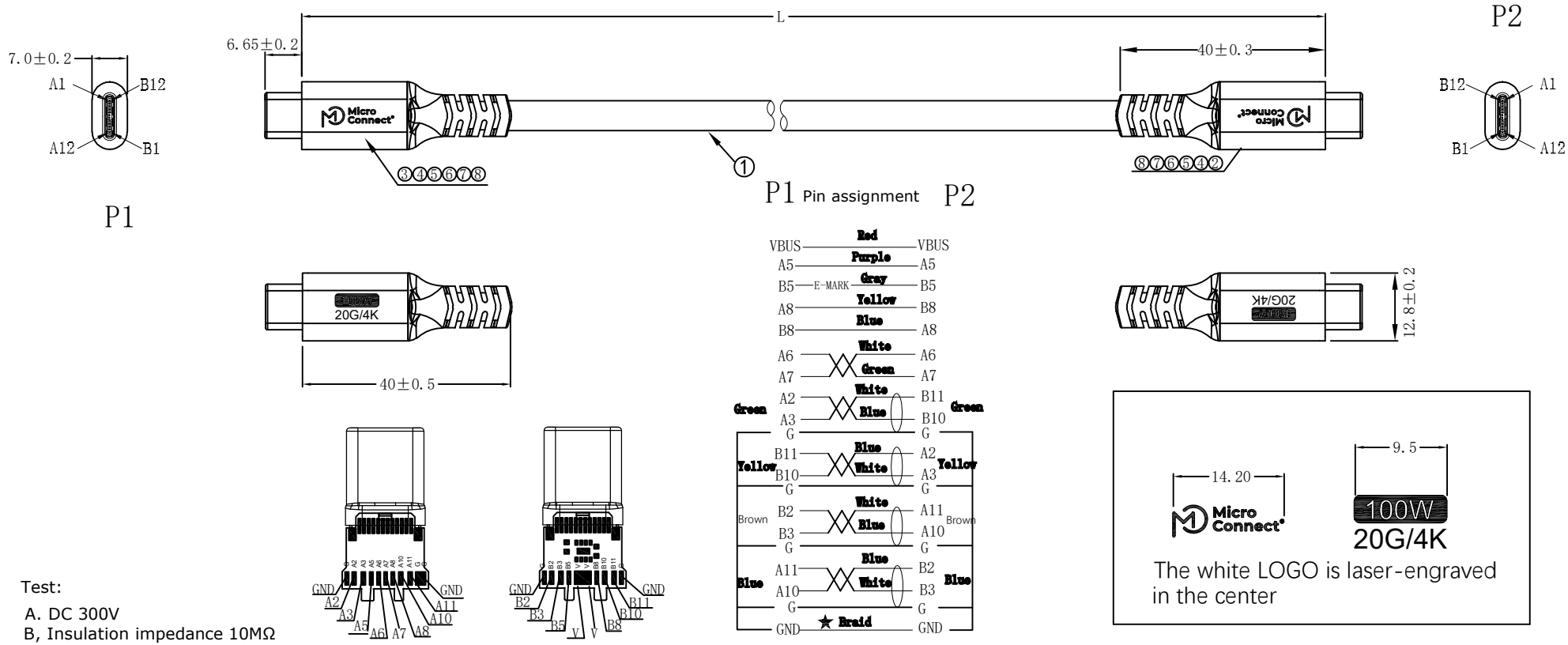
RoHS Compliant

DIRECTORY	MODIFICATION	DATE	DRAW	APPROVE



Test:

A. DC 300V
B, Insulation impedance 10MΩ
C, conduction impedance 5Ω
D, 100% break, short circuit test
E, Data speed：MAX 20Gbps

Program:

Passive data cable 20V 5A 20G 100W, with lightning mode off and EPR mode off

Data	Power	Part No.	Finished Product Len(mm)	Cutting cable len(mm)	Strip Jacket len.(mm)	Mylar Rese. length(mm)
20Gpbs	3A	USB3.2CC3	3000±50	3000±5	20±1	4-5
20Gpbs	2.5A	USB3.2CC4	4000±50	4000±5	20±1	4-5
20Gpbs	2A	USB3.2CC5	5000±50	5000±5	20±1	4-5

8	5.09.27-1	TPE Black 90A	g	11
7	5.10.02.241	TYPE CM Gray aluminum alloy housing 20*12.8*7.0mm single sideband highlights	pcs	2
6	5.09.59-1	POLYMELT PA 756	g	6
5	7.02.192	TYPE C one-piece tinplate	pcs	2
4	5.08.134	TYPE CM Version 3.1 cable clamp 20PIN	pcs	2
3	5.03.001.091	TYPE CM With PCB 3.1 5A nickel-plated sub-plate	pcs	1
2	5.03.001.092	Version 3.1 5A TYPE CM with PCB,build in E-MARK, nickel plating	pcs	1
1	5.01.02.126	(1/0.32B*1P+AL+HM)*4C+1/0.20B*1P+1/0.20B*4C+7/0.20B*2C +F+D+AB16/5/0.08T OD: 5.8 ±0.2 black TPE	mm	5000

MANUFACTURE DWG

TOLERANCE UNLESS OTHERWISE

X.	±0.50	X°.	±5°
.X	±0.30	.X°	±2°
.XX	±0.10	.XX°	±1°
.XXX	±0.05	.XXX°	±0.5°

UNITS	mm	DRAWING		CUSTOMER PART NO.	
SCALE	1:1	CHKD		DWG NO.	MicroConnect USB-C TO USB-C 4.0 Cable
DATE	2025.07.28	APPD		PRODUCT NO.	
VIEW		VER	A0	MODEL	LL-XC-024 SHEET 1/1