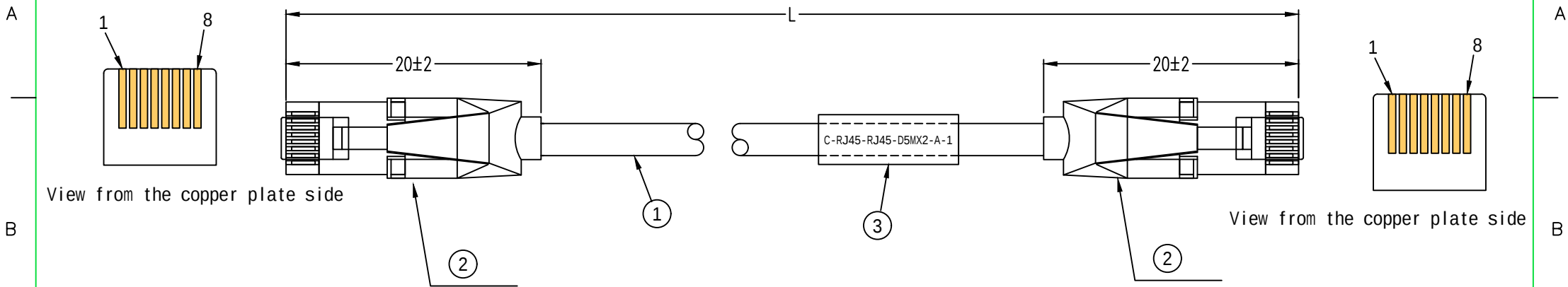


No.	Data	Rev.	Description
1	2023.05.13	A	



I. Wiring Table

P1	Color	P2
1	Green	1
2	Green-White	2

II. Test Conditions:

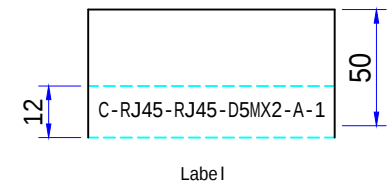
- 100% open & Short circuit test
- Withstand voltage test: DC 300V
- Continuity impedance: $< 5 \Omega$
- Insulation resistance: 300 M Ω

III. Assembly Requirements:

- Trim core wires at both ends flush, then insert into RJ45 connector.
- Crimp braid onto shell.

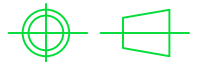
IV. Packaging:

- Coil dimension: 120 ± 20 mm, then secure with black cable ties;
- Place the coiled cable into a PE zipper bag.



0 L≤1000mm	± 20	3000 L≤5000mm	± 60	10000 L≤15000mm	± 200
1000 L≤3000mm	± 40	5000 L≤10000mm	± 100	15000 L≤20000mm	± 300

WELCON®



Date	2023.05.13	Unit	mm			
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Model	C-RJ45-RJ45-D5MX2-A-1					
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Spec: Ethernet cable, RJ45 connector to RJ45 connector, 2P×0.14?mm², Blue

NO.	DESCRIPTION	Q'TY	UNIT
3	Label: 50×12×35, thickness 0.03, 12×35 opaque white base, clear PET release liner	1	PCS
2	Plug: RJ45 connector	2	PCS
1	Cable: 2P×0.14mm ² (24AWG)+B OD: 5.5mm high flexible, 5M flex cycles, green	X	M
	Cable: 2P×0.14mm ² (24AWG)+B OD: 5.5mm standard flexible, 2M flex cycles, blue	X	M