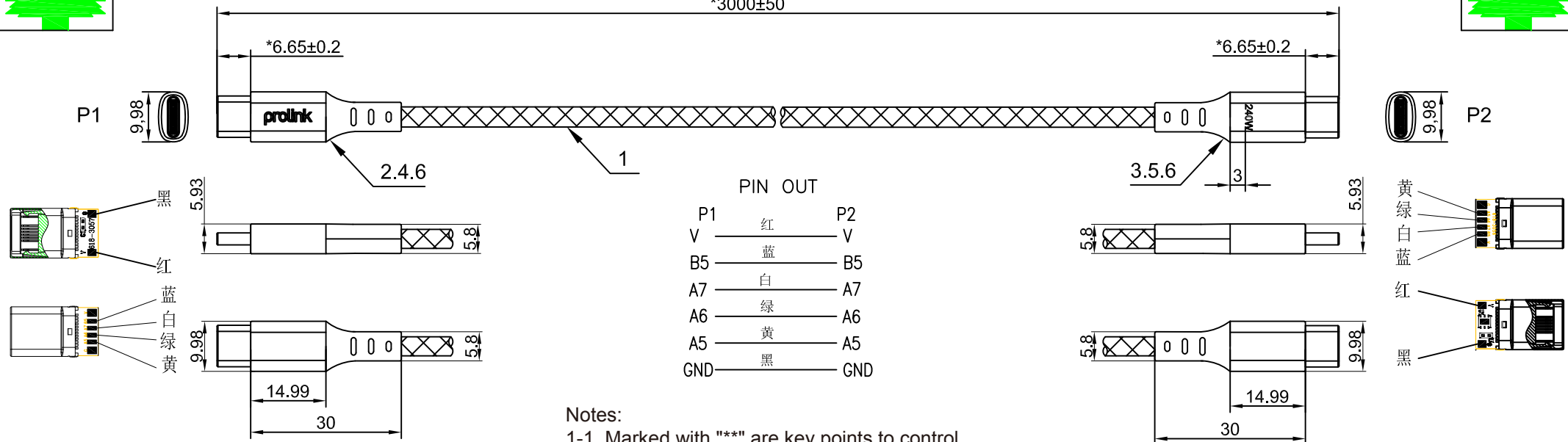




Notes:
1-1. Marked with "****" are key points to control
1-2. 100% test pass for electrical performance testing (data transmission + charging)
1-3. 100% full visual inspection

Mold No.
TYPE C Male Housing Mold: 613011054(G102-834)
Function Test: Max support 240W power delivery;
USB 2.0 Type-C rate is 480Mbps;

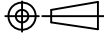
prolink

9.5*3.1mm
LOGO放大图
上下左右居中
单面黑雕

240W

5.2*1.5mm
LOGO放大图
上下居中
单面黑雕

6	Compound	31040002	Compound: Black TPE 95A, UV Resistance Class 3	6	G
5	Aluminum Shell	3301010911	Aluminum Shell, size: 14.99*9.98*5.93mm, Gray, Single Side Laser "240W"	1	PCS
4	Aluminum Shell	3301011121	Aluminum Shell, size: 14.99*9.98*5.93mm, Gray, Single Side Laser "Prolink"	1	PCS
3	Connector	36010096	Type-C Male 16PIN, 6 solder Points, Wire-to-board type, No IC chip, nickel-plated copper Shell, black core	1	PCS
2	Connector	36010107	Type-C Male 16PIN, 6 solder points, Wire-to-board type, With E-Marker Chip, nickel-plated copper Shell, black core	1	PCS
1	Cable	205010600	Cable 6-conductor, 28AWG*4C+18AWG*2C+AL Foil, black TPE, 48/24 fabric braid, OD: 4.5mm	3	M
NO.	PART NAME	PART NO	SPEC DESCRIPTION	QT'Y	UNIT

B	变更模具编号 变更人: 杨艳蓉				26/05/15
A	INITIAL RELEASE				26/01/30
REV	DESCRIPTION OF CHANGE				DATE
未注公差尺寸	公差范围(mm)		Ningbo FTZ Tianning Technological Electronics Co. Ltd		
	铝壳	塑胶			
	0<DIM≤120 ±0.05	0<DIM≤80 ±0.05			
	120<DIM≤180 ±0.10	80<DIM≤150 ±0.10			
	180<DIM ±0.15	150<DIM ±0.15			
	角度 ±1.0°				
	DRAWN BY 杨艳蓉		SCALE 1:1		REV
		UNIT MM			
		SHEET 1/1	CUSTOMER:		
CHECK BY		DATE 26/01/30	DWG NO.: LT26-0030		
APPD BY		TITLE: C TO C Cable PD240W 全长L=3M 黑色48锭低弹纱编织 黑色成型 灰色铝壳			
		CUSTOMER. P/N:			