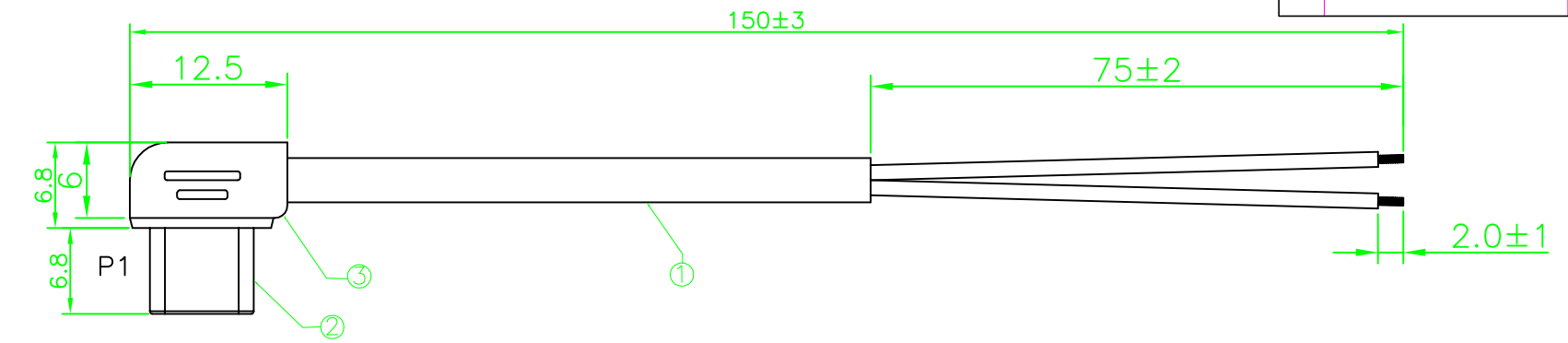
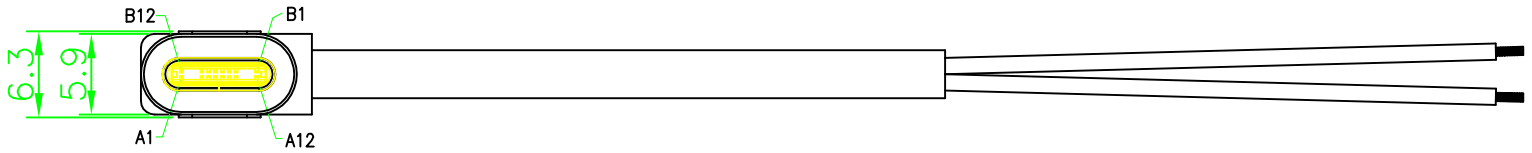
ROHS Compliant

THIS INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN TETULL PERSONNEL WITHOUT WRITTEN AUTHORIZATION FROM TETULL LTD.

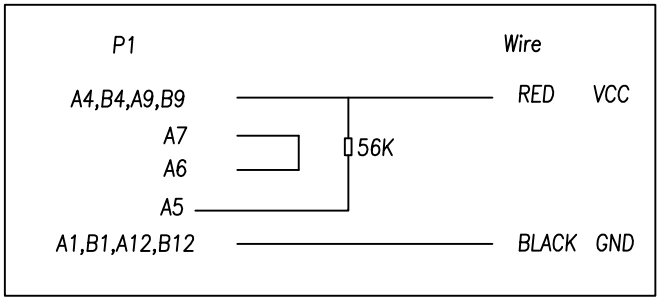
REV.	ECN NO OR DESCRIPTION	REVISED	DATE
A	PRODUCT RELEASE	JAMES	2024.11.16





Mold No.C1554

WIRING DIAGRAM



MATERIAL:

1. CABLE:2464 22AWG(17/0.15BC)*2C OD3.5,Cold-resistant PVC,80P,Black
2. Connector: USB C-TYPE/M SOLDER TYPE,T:Au 1u",;Shell:Steel,Nickel Plated
3. Mold Material: 45P PVC , Color: Black.Mold No. C1554.

Electrical Test Conditions:

1. Conduction Test:100% qualified,No OPen/Short circuit phenomenon
2. Voltage:DC 30V;
3. Current:2.0A
4. Insulation resistance: 5 Million ohm Min
5. On-state resistance: 0.5 ohm Max

UNLESS OTHERWISE SPECIFED TOLERANCES			
DECIMALS:		ANGLES:	
X	:±0.5	X	:±2°
X.X	:±0.3	X.X	:±1°
X.XX	:±0.2		

TITLE:	USB TYPE C/M R/A 7-shape TO open(C1554))		
TETULO Precision Electronics	PART NO.	1120214AP201	
	DWN	JAMES	2024.11.16
	CHKD		
	APVD		
	SCALE 1:1	UNIT: mm	
CUSTOMER COPY	SIZE: A4	SHEET: 10F1	REV: A

TETULO CORPORATION