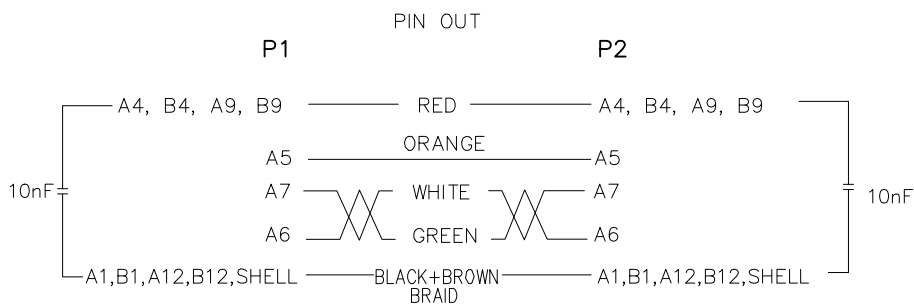
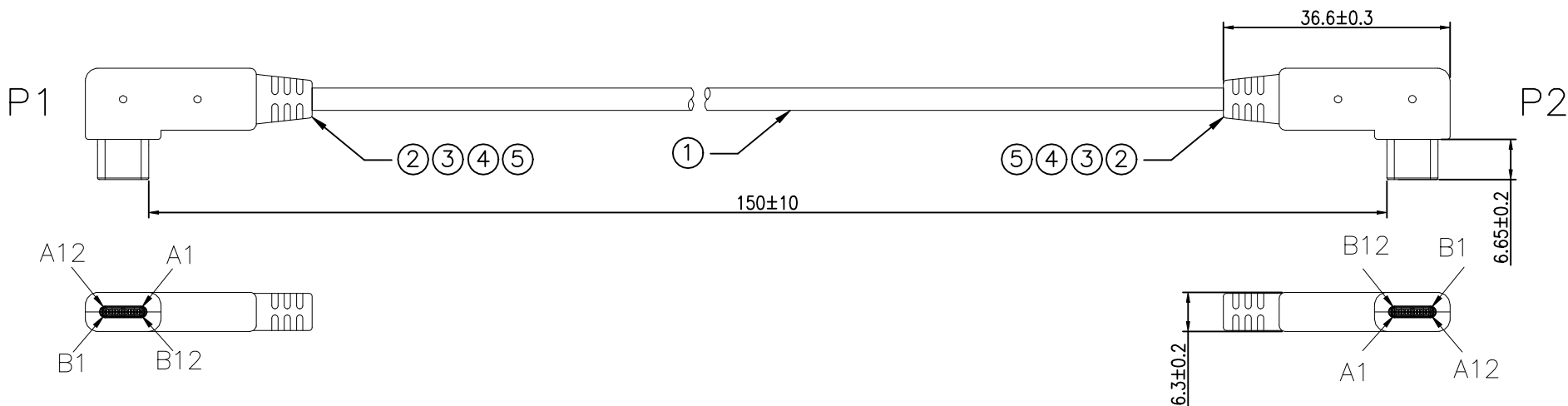


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CUSTOMER DRAWING
DRWC-XXXXXX

REV.	ECN NO.	DESCRIPTION	MDF'D	APP'D	DATE
01		INITIAL DESIGN	Young	Rory	07/29/2021
02					
03					



NOTE:
1.TEST CONDITION
A. CONDUCTIVE RESISTANCE 2 Ohm Max.
B. INSULATION RESISTANCE 20M Ohm Min.
WITH DC200V DURING 0.05 Second
C. CAPACITANCE DETETION: C=20nF±20% BETWEEN A1 AND A4

ITEM	SUPL	SUPL PN	DESCRIPTION	Q'TY
8				
7				
6				
5	/	/	COPPER FOIL	2 PCS
4	/	/	OUTED MOLD: 45P PVC BLACK	A/R
3	/	/	INNER MOLD: PP	A/R
2	/	/	USB TYPE C/M, INSULATOR BLACK,NICKEL PLATED SHELL	2 PCS
1	/	/	Type-C-C 30AWG*1PR+34AWG*2C+26AWG*2C+A2EB(85%) O.D:3.5mm JACKET PVC BLACK	A/R

REHS COMPLIANT

Unit: mm(inch)

GENERAL TOLERANCES: (UNLESS SPECIFIED)
0 = ±1 (0.039)
0.0 = ±.5 (0.012)
0.000 = ±.15(0.006)
∅ = ±.2'
0.∅ = ±.1'

PROJECTION

D.R. 07/29/2021
Young
CH.K 07/29/2021
Rory
APV.D 07/28/2021
Richard

JPC connectivity

TITLE
USB 2.0 Type C Male, R/A to Type C Male R/A, L=150mm
SCALE 1:1
SIZE A4
PART NO.
PK3U2EG0170-1

PD./FILE NO.
TP0361
X-XXXX
REV. 01
SHEET 1 OF 1