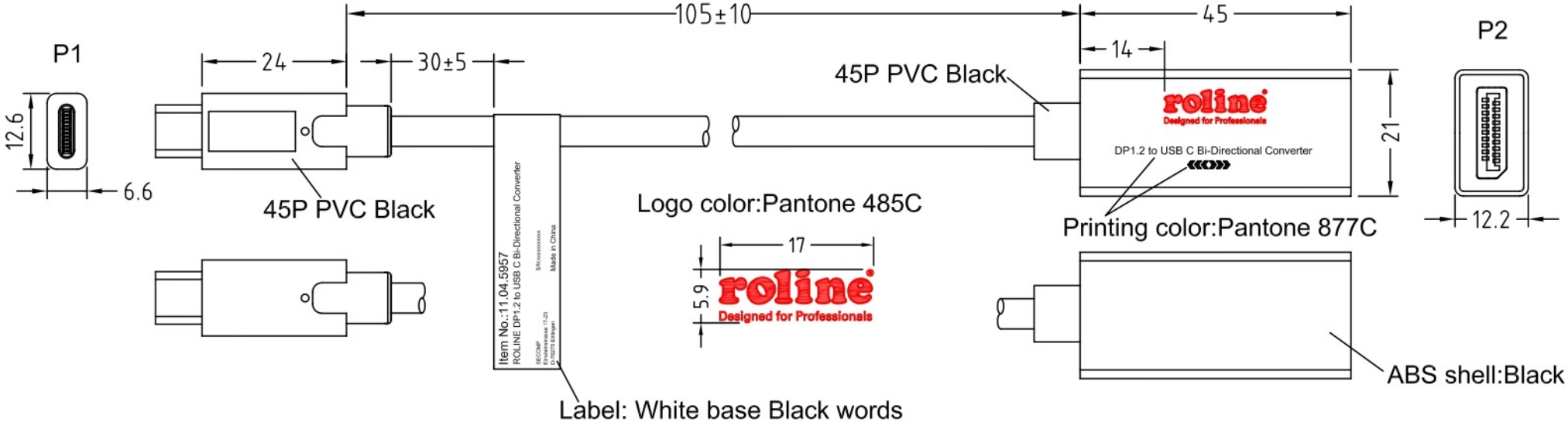
LTR	REV.	DESCRIPTION	DATE

P1&P2:360° Covered Copper Foil Spot Welding



FEATURE:

1.DisplayPort to USB Type C (Male) Reversible Plug
2.Supports DisplayPort Alternate mode on USB Type C Standard
3.Integrates DisplayPort Transmitter
4.Resolution up to 4K@60Hz
5.Plug-and-Play .
6.IC Chipset:CYPD2119 + MUX (TS3DV642)
7.Packing:Each PC / ROLINE Bag

No.	P/N:	DESCRIPTION
3	Connector	USB 3.2 TYPE C Male Contact:G/F,W/PCB;Shell:Gold Flash Plated,INS:Black
2	Connector	DisplayPort 20P Female Contact:G/F;Shell:Nickel Plated,INS:Black
1	Cable	UL2725 [#32×1P+D.W+AL+HM]×4C+#32×1P+#32×5C+#24×2C+AEB OD:5.0mm Color:Black

Tolerance Inch		MM
.X	.015	.30
.XX	.010	.10
.XXX	.005	.05

Draw cheng 09/07/22'
Chek
Engr

SECOMP

ROLINE DP 1.2v to USB C Bi-Directional Converter, black

Item No. 11.04.5957

App'd

Scale NONE | Units mm | Third Angle Projection

Dwg No. E520-0193 | REV: A | Sheet 1/4

EN-01