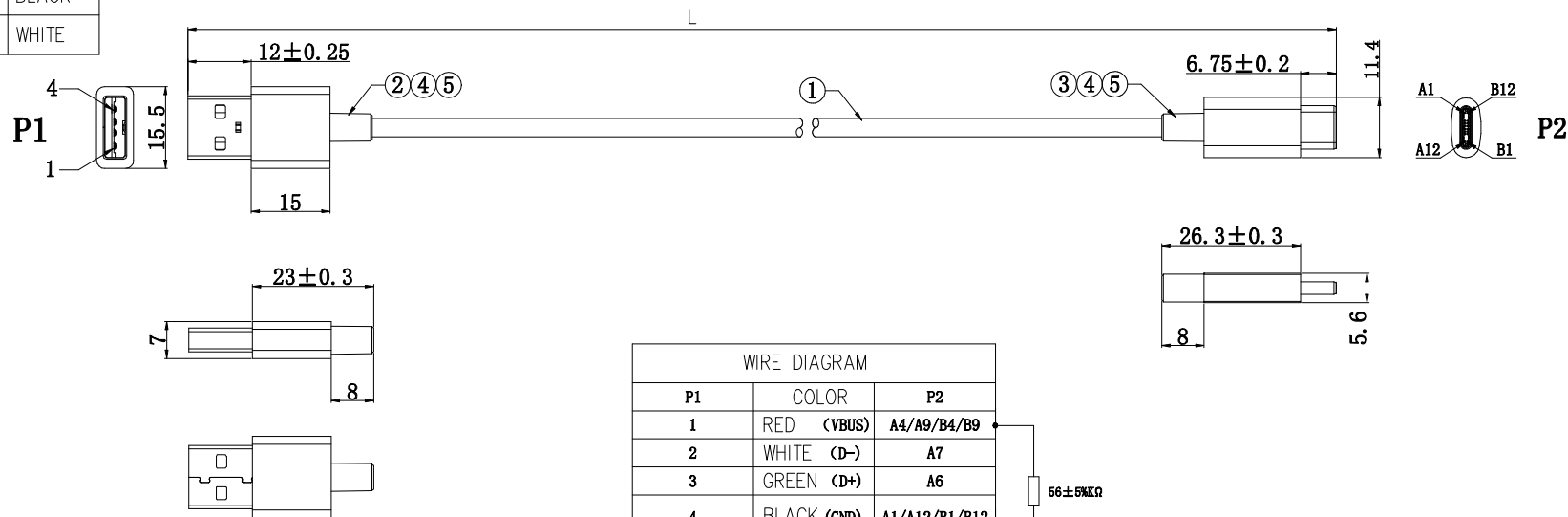


PRODUCT NUMBER	L	COLOR
10165793-Z0030YWLF	300±15	WHITE
10165793-Z0050YWLF	500±25	WHITE
10165793-Z0100YWLF	1000±30	WHITE
10165793-Z0030YBLF	300±15	BLACK
10165793-Z0050YBLF	500±25	BLACK
10165793-Z0100YBLF	1000±30	BLACK
10165793-Z0150YWLF	1500±30	WHITE



1. MATERIAL: SEE BOM ON SHEET 1.
2. THIS DIMENSION IS A FINISHED PRODUCT LENGTH.
3. ALL CABLE ASSEMBLIES SHALL BE TESTED 100% FOR CONTINUITY AS DEFINED IN WIRING LIST.
4. UNLESS OTHERWISE SPECIFIED ALL CABLE ASSEMBLIES SHALL BE TESTED:
HI-POT: AC 300V/10ms
DIELECTRIC RESISTANCE: 10M Ohms MIN.
CONNECTION RESISTANCE: 2 Ohms MAX.
5. PACKAGE : LENGTH THAN 1METER :20PCS /BUNDLE,TIED WITH PE TAPE



6. TOLERANCE :

ANGULAR	±5°
63 < L	±0.5
16 < L ≤ 63	±0.4
4 < L ≤ 16	±0.3
L ≤ 4	±0.2
UNSPECIFIED TOLERANCE	

A/R	KG	45P PVC WHITE/BLACK,(SEE TAB)	5
A/R	KG	INNERMOLDING PE	4
1	EA	USB 2.0 TYPE C SOLDER WIRE ,BLACK HOUSING ,CONTACT G/F	3
1	EA	USB 2.0 A SOLDER TYPE WHITE HOUSING ,CONTACT G/F	2
A/R	M	NO UL24AWG(11/0.16TS)*2C+28AWG(7/0.12TS)*2C+D(7/0.12TS) JACKET: WHITE/BLACK(SEE TAB) PVC	1
Qty	Unit	Description	Item

mat'l. code		surface ISO 1302	tolerance ISO 406 ISO 1101	projection MM	product family Cable Assembly
litr		ecn no	dr	date	title
A		/	Steven	03/07'22	USB2.0 A TO C PLUG CABLE ASSEMBLY
B		N-46309	Steven	10/28'22	
C		N-50551	Steven	01/26'23	
			dr	Steven	01/26'23
			enr	Steven	01/26'23
			chr	Tim Yao	01/26'23
			appd	Tim Yao	01/26'23
sheet	revision	C			
index	sheet	1			