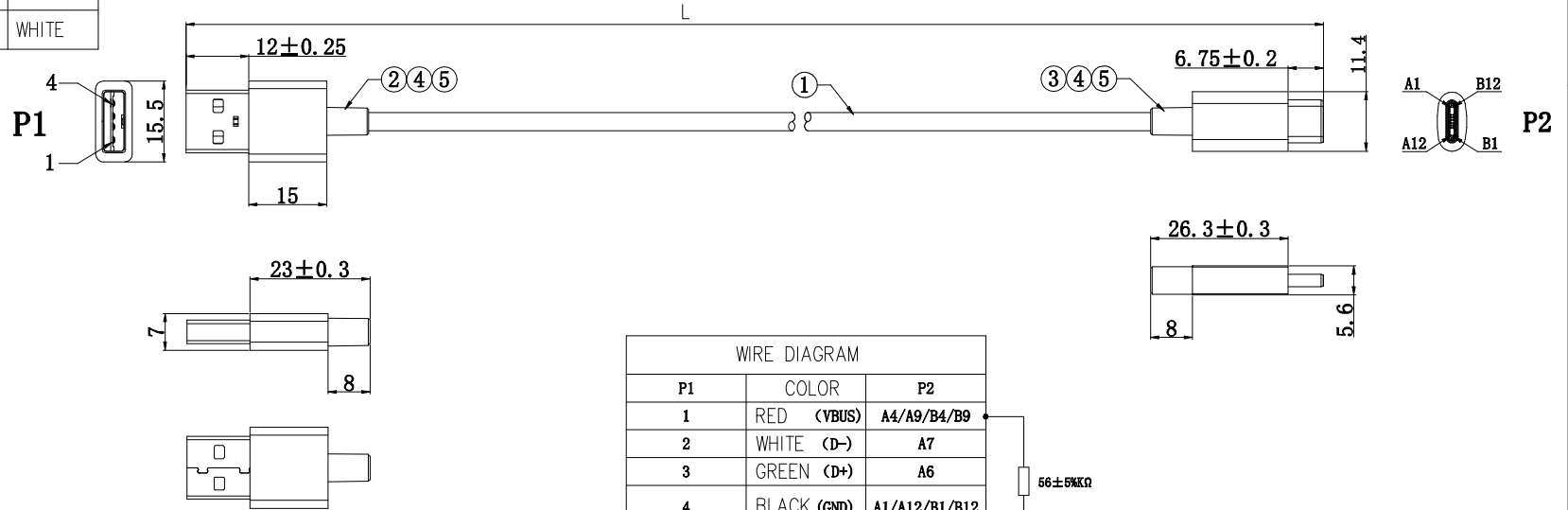
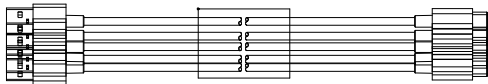


| PRODUCT NUMBER     | L       | COLOR |
|--------------------|---------|-------|
| 10165793-Z0030YWLF | 300±15  | WHITE |
| 10165793-Z0050YWLF | 500±25  | WHITE |
| 10165793-Z0100YWLF | 1000±30 | WHITE |
| 10165793-Z0030YBLF | 300±15  | BLACK |
| 10165793-Z0050YBLF | 500±25  | BLACK |
| 10165793-Z0100YBLF | 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)<br>JACKET: WHITE/BLACK(SEE TAB) PVC | 1    |
| Qty | Unit | Description                                                                                 | Item |

|             |          |                     |                               |                  |                                      |
|-------------|----------|---------------------|-------------------------------|------------------|--------------------------------------|
| mat'l. code |          | surface<br>ISO 1302 | tolerance<br>ISO 406 ISO 1101 | projection<br>MM | product family<br>Cable Assembly     |
| ltr         |          | ecn no              | dr                            | date             | title                                |
| A           |          | /                   | Steven                        | 03/07'22         | USB2.0 A TO C PLUG<br>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                   |                               |                  | dwg no                               |
| index       | sheet    | 1                   |                               |                  | 10165793                             |
|             |          |                     |                               |                  | type                                 |
|             |          |                     |                               |                  | Customer                             |
|             |          |                     |                               |                  | Drawing                              |