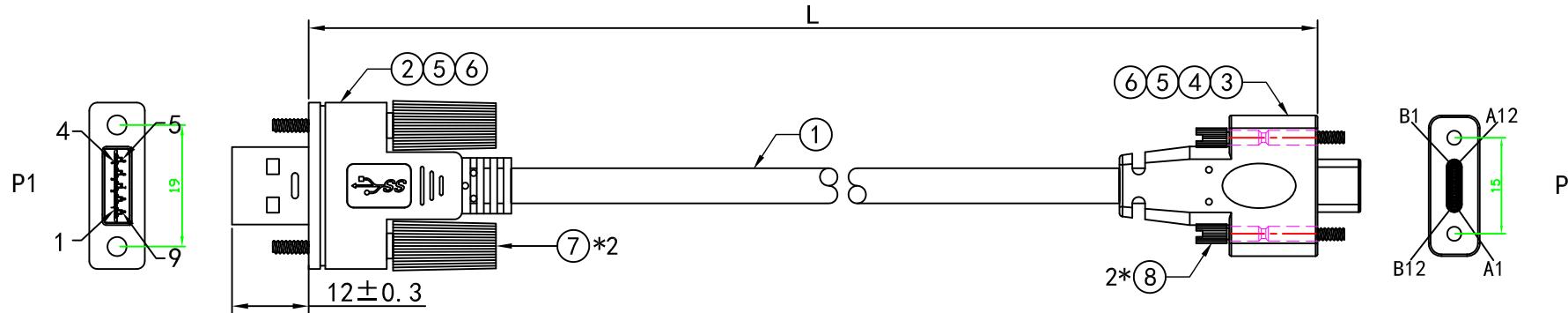


REV.

DESCRIPTION

DATE

RoHS

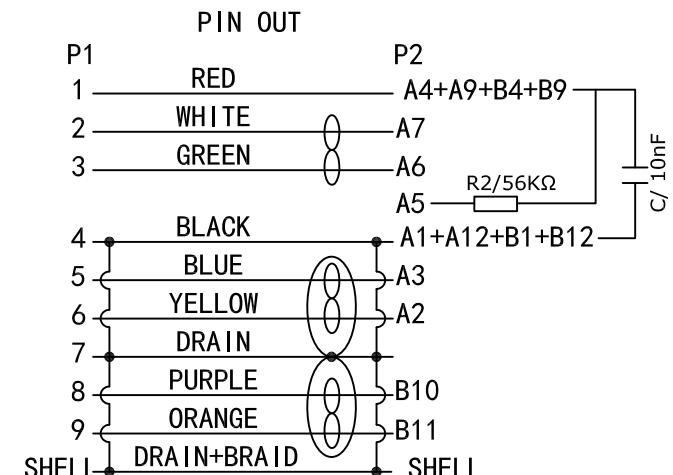


P/N	DESCRIPTION	Length (L)
USB3-SLADSLC-18IN	USB3.0 AM/TYPE C-1.5FT	457 ± 10MM
USB3-SLADSLC-3FT	USB3.0 AM/TYPE C-3FT	915 ± 20MM
USB3-SLADSLC-6FT	USB3.0 AM/TYPE C-6FT	1830 ± 40MM
USB3-SLADSLC-10FT	USB3.0 AM/TYPE C-10FT	3050 ± 50MM

## NOTE:

1. 100% OPEN & SHORT WIRE TEST;
2. CONTACT RESISTANCE 2ohm Max;
3. INSULATION RESISTANCE 10M ohm Min;
4. HI-POT DC 300V/0.01S;

8	SCREW	SCREW M2 OD:3.0*L:23.2MM NICKEL-SHELL	2PCS	
7	SCREW	Black NICKEL-CU #4-40UNC (Low Lead-CU Below 1000ppm)	2PCS	
6	OUT-MOLD	PVC 45P BLACK	18G	
5	IN-MOLD	PE	3G	
4	TINPLATE	TINPLATE FOR TYPE C OD:6.0MM	1PCS	
3	CONN 2	TYEP C-3.1 MALE (PCB+56KΩ) BLACK PIN/GF NICKEL-SHELL	1PCS	
2	CONN 1	USB(3.0) A TYPE MALE BLUE PIN/GF NICKEL-SHELL	1SET	
1	CABLE	UL2725 (USB3.0 Cable) (1P#30+DAM)*2C+1P#30+20#24+AL+D+B(16/6/0.12AL) OD:4.5MM BLACK PVC L:xxxxMM	1PCS	
NO.	MATERIAL. P/N	DESCRIPTION	Q' TY	VENDOR



<b>CABLE MAX</b>	MODEL #:	USB3-SLADSLC
	PAGE:	1 / 1
NOTES:	USB 3.2 Gen 1 Screw-Locking Type-A to Dual Screw-Locking Type-C Cable	
DRAW:	Jesse Woodward	
DATE:	12/16/2025	SCALE: 1mm = 1mm
UNIT:	mm	TOLERANCE: +/- 0.15 mm
SITE:	coolgear.com	CONTACT: support@gearmo.com