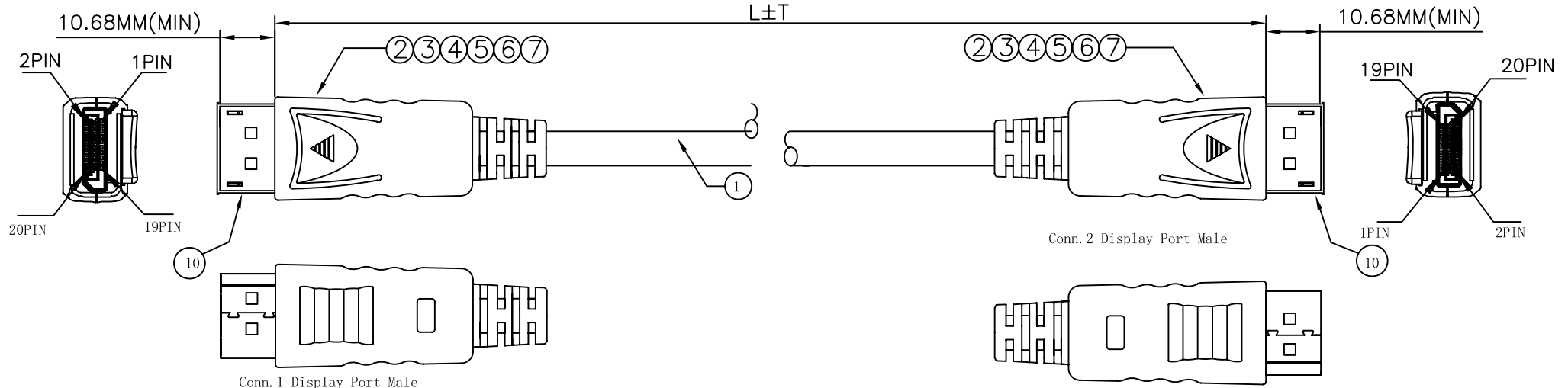


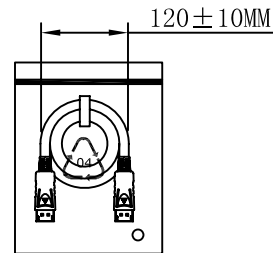
REV.	REVISION HISTORY	DATE
0	Initial release	Jan.11.2014
1	Change the length	Nov.04.2014



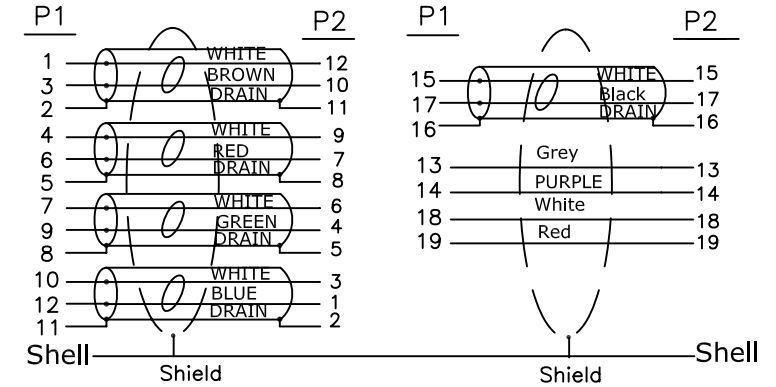
Electrical Test:

1. 100% Test(Open ,short ,miss wire)
2. Contact Resistance:3 ohm max.
3. Insulation Resistance: 10M ohm min.
4. Hi-pot: 300V DC/10ms

P/N	L(FT)	T(MM)	PE BAG
P580-001	1FT	10mm	7"*9"*0.08 mm
P580-003	3FT	15mm	7"*9"*0.08 mm
P580-006	6FT	20mm	7"*9"*0.08 mm
P580-010	10FT	30mm	7"*9"*0.08 mm



Pin Assignment



				TOLERANCE			Tripp Lite										
				INCHES M/M													
				.X	.015	.30											
7	DisplayPort M Transparent dust cover			2	pcs	.XX	.010	.10	TITLE: Display Port M to M Cable								
6	Inside Molding:PE			4	g	.XXX	.005	.05									
5	45P Black PVC			10	g												
4	DisplayPort (DP01#) M Black ABS down Shell			2	pcs	DRAWN BY			HELONGCHAO		CUSTOMER :						
3	DisplayPort M(DP01#) Black ABS UP Shell			2	pcs	CHECK BY						CUSTOMER NO. :					
2	DisplayPort M Insulation:Black,Shell nickelplate			2	pcs	APPD BY						SCALE		NONE		DRAWING NO. :	REV. B
1	Display Por UL20276 (7/0. 102TA*1PR+EAM)*5+7/0. 102TA*5C+AEB<AL> 50% B=16/5/0. 12AL OD:6.0MM BLACK			L	m							UNIT		MM			
NO	DESCRIPTION			Q' TY	UNIT							DATE		2014. 01. 11			
																	1/5