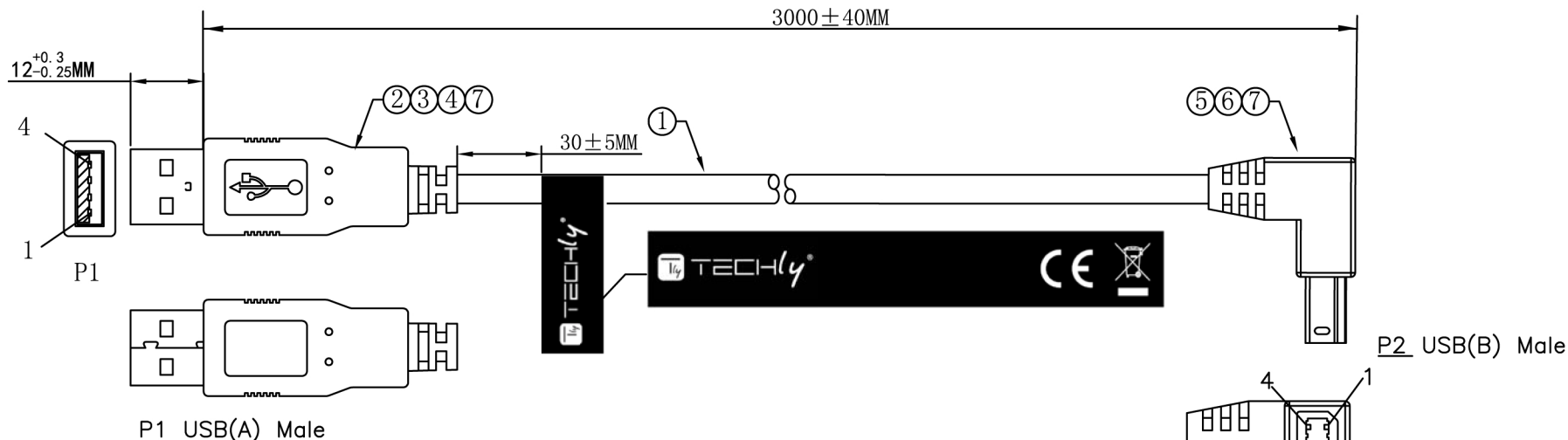




Electrical Test:

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

NO.	DISCRIPTION	Q'TY	UNIT	REV.	REV. NO	DESCRIPTION	DATE	DATE
⑧	white words on black background Label~70*10MM~printing: TECH...CE...	1	pcs	REV.	REV. NO	DESCRIPTION	DATE	DATE
⑦	45P Black PVC	16	g	TOLERANCE	TOLERANCE	TOLERANCE	TOLERANCE	TOLERANCE
⑥	LDPE	4	g	INCHES	INCHES	INCHES	INCHES	INCHES
⑤	USB(B)M Solder insulation:Black shell nickel plated ,pin gold plated	1	pcs	.X	.015	.30	TITLE:	TITLE:
④	USB2.0 AM Back shell ,shell nickel plated	1	pcs	.XX	.010	.10	USB AM TO BM 28AWG Cable	USB AM TO BM 28AWG Cable
③	USB2.0 AM Front shell ,shell nickel plated	1	pcs	.XXX	.005	.05	CUSTOMER :	CUSTOMER :
②	USB AM Solder,Insulation:White Pin gold plated	1	pcs	DRAWN BY	DRAWN BY	DRAWN BY	CUSTOMER NO.:	CUSTOMER NO.:
①	USB 2.0~28AWG(7/0.127TC)*1P+28AWG(7/0.127TC)*2C+AEB(65%AL)~OD:3.8MM~Jacket color:Black~Marking:WWW.TECHLY.COM (← 25.4mm →) E342987 5A AWM STYLE 2725 80°C 30V VW-1 USB Revision 2.0	3.0	M	CHECK BY	CHECK BY	CHECK BY	SCALE	SCALE
				APPD BY	APPD BY	APPD BY	UNIT	UNIT
							DATE	DATE
							2020.12.08	2020.12.08

REV
A1

1/2