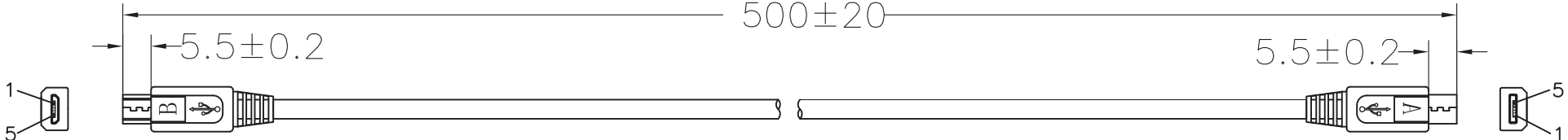
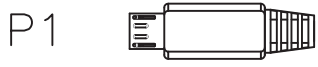
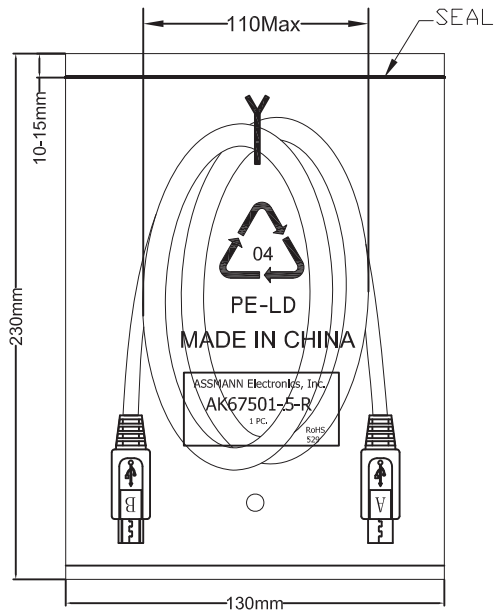


	1	2	3	4	5	6	7																						
A								A																					
B								B																					
C				Material: - Cable: USB2.0 UL2725 [28AWG(7/0.12TC+AL:)*1P+ 28AWG(7/0.12TC)*2C]+AEB(48B TC) - Jacket: Black - OD: 3.5MM - P1 Connector: Micro USB 5P B/M Solder Type - Shell: Nickel - Pin: G/F - Insulator Color: Black - P2 Connector: Micro USB 5P A/M Solder Type - Shell: Nickel - Pin: G/F - Insulator Color: Black - Outer Jacket: Black PVC-40P Electrical: 100% short, open, miswire test - Conduct resistance: 2Ω Max. - Insulation resistance: 10MΩ Min. - Dielectric test: 300V DC				C																					
D				PIN ASSIGNMENT <table><tr><th>P1</th><th></th><th>P2</th></tr><tr><td>1</td><td>RED</td><td>1</td></tr><tr><td>2</td><td>WHITE</td><td>2</td></tr><tr><td>3</td><td>GREEN</td><td>3</td></tr><tr><td>5</td><td>BLACK</td><td>4</td></tr><tr><td></td><td></td><td>5</td></tr><tr><td>SHELL</td><td>DRAIN+BRAID</td><td>SHELL</td></tr></table>				P1		P2	1	RED	1	2	WHITE	2	3	GREEN	3	5	BLACK	4			5	SHELL	DRAIN+BRAID	SHELL	D
P1		P2																											
1	RED	1																											
2	WHITE	2																											
3	GREEN	3																											
5	BLACK	4																											
		5																											
SHELL	DRAIN+BRAID	SHELL																											
E								E																					
F	1PC/PE BAG							F																					
G	Unit: mm RoHS Compliant		Scale	Free			Date	Name	Title	G																			
TOLERANCE					Drawn	19.10.13	Chappell	USB 2.0 Micro Connection cable A type Male ↔ B type Male, 0.5 Meter																					
X.			±0.3			Approved			ASSMANN WSW-No.	AK67501-0.5-R																			
X.X			±X																										
X.XX			±X																										
DIM			TOL					Drawing-No.	rev01																				
X.°	±X°	①	Updated information	16.09.13	Wilson																								
X.X°	±X°	Id.	Modification	Date	Name	Replace	Sheet																						
Angle	TOL						1/1																						
	1	2	3	4	5	6	7																						