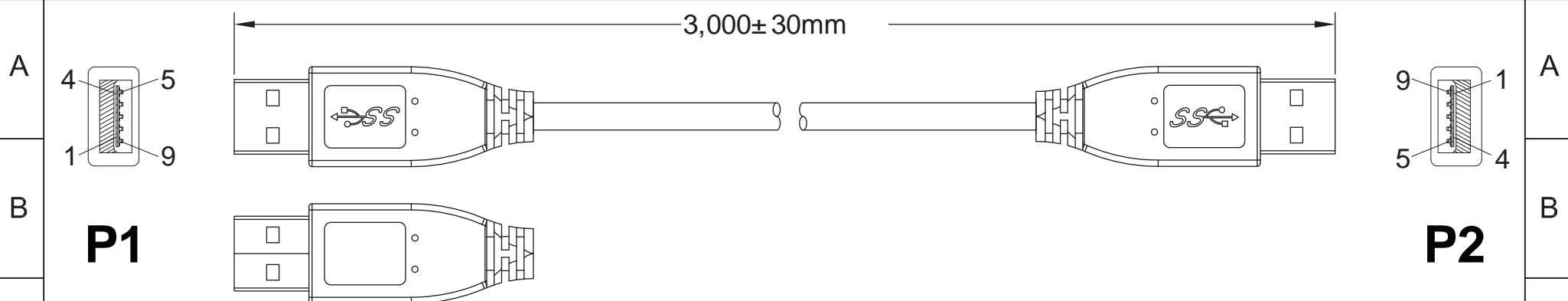


1 2 3 4 5 6 7



Material:

- Cable: UL-2725 [# 28(7/0.1 27 T.C)* 1P INS: Foam-PE D.W (7/0.127 T.C)+ AL/MY+ Hot-melt-Mylar]* 2C+ # 28(7/0.127 T.C)* 1P INS: Polyolefin + # 28(7/0.127 T.C)* 2C INS: Polyolefin + AL/MY + B.D(85%)

- PVC Jacket
- OD: 5.2±0.15MM
- Color: Black

- P1 & P2 Connectors: USB 3.0 A Male 9 Pin
 - Contact: 30µ"
 - Shell: Ni-Plated
- Hood: Molded Type, PVC 45P (Black)

Electrical:

- 100% Open short & mis wire test
- Contact Resistance: $\leq 3\Omega$ Max.
- Insulation Resistance: 10M Ω Min.
- Hi-Pot 300V DC

PIN OUT	
P1	P2
1 RED	1 VCC
2 WHITE	2 -DATA
3 GREEN	3 +DATA
4 BLACK	4 GND_PWRrt
5 BLUE	8 SDP1-
6 YELLOW	9 SDP1+
7 D.W	7 SDP1_Drain
8 PURPLE	7 SDP2_Drain
9 ORANGE	5 SDP2-
SHELL B.D	6 SDP2+
SHELL	SHELL

G	Unit: mm	Scale	Free				Date	Name	Title USB 3.0 cable A type Male to Male, 9 pin, 3 Meters	
		TOLERANCE		Drawn	24.09.13	Wilson				
H		X.	±0.3				Approved	24.09.13	Groll	ASSMANN WSW-No. AK670/3-3
		X.X	±X						Drawing-No.	rev00
		X.XX	±X						Replace	
		DIM	TOL							
		X.°	±X°							
		X.X°	±X°							
	Angle	TOL	Id.	Modification	Date	Name				

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1 2 3 4 5 6 7