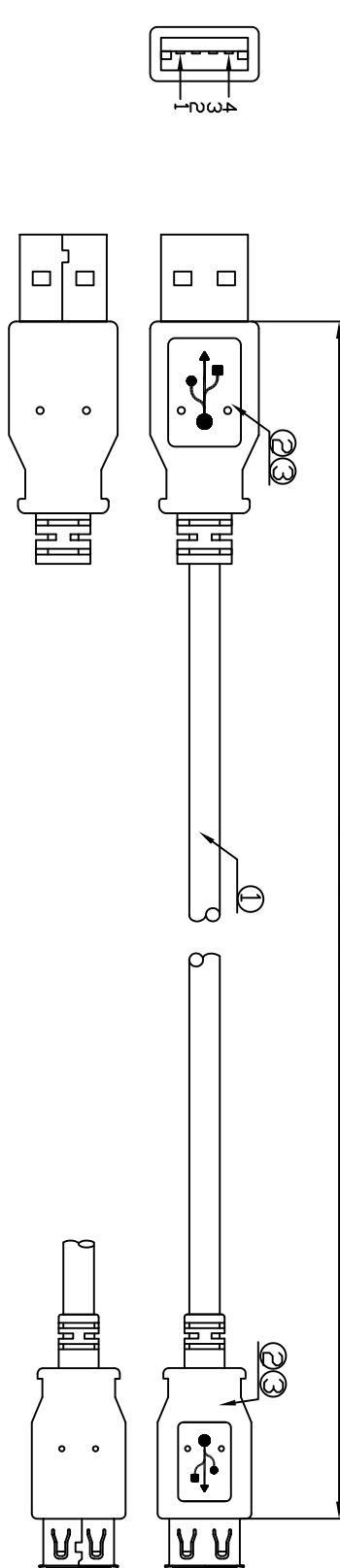
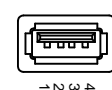



	1	2	3	4	5	6	7																																				
A	USB AM TYPE MALE P1 						USB BM TYPE MALE P2 																																				
B																																											
C																																											
D	NOTES: 1. CABLE: UL 2725 28AWG*1P+28AWG*2C+D+AL/MY+B+PVC JACKET OD=3.8±0.20mm COLOR BEIGE CABLE MUST PRINT: EXXXX P1 AWM STYLE 2725 80°C 30V VW-1 2. CONNECTOR: P1 : USB AM, GOLD PLATED CONTACTS, NICKEL PLATED SHELL P2 : USB AF, GOLD PLATED CONTACTS, NICKEL PLATED SHELL 3. HOOD: MOLDED TYPE, PVC 45P, COLOR: BEIGE 4. ELECTRICAL TEST: (1) 100% OPEN SHORT & MIS WIRE TEST. (2) CONTACT RESISTANCE 3 ohm Max. (3) INSULATION RESISTANCE 10M ohm Min. (4) HI-POT TEST: DC 300V/10ms																																										
E																																											
F							<table border="1"> <thead> <tr> <th colspan="2">PIN OUT</th> <th>P1</th> <th>P2</th> </tr> </thead> <tbody> <tr> <td>RED</td> <td>1</td> <td>_____</td> <td>1 VCC</td> </tr> <tr> <td>WHITE</td> <td>2</td> <td>_____</td> <td>2 -DATA</td> </tr> <tr> <td>GREEN</td> <td>3</td> <td>_____</td> <td>3 +DATA</td> </tr> <tr> <td>BLACK</td> <td>4</td> <td>_____</td> <td>4 GROUND</td> </tr> <tr> <td colspan="2">SHELL</td> <td>BRAID&amp;DRAIN</td> <td>SHELL</td> </tr> </tbody> </table>	PIN OUT		P1	P2	RED	1	_____	1 VCC	WHITE	2	_____	2 -DATA	GREEN	3	_____	3 +DATA	BLACK	4	_____	4 GROUND	SHELL		BRAID&DRAIN	SHELL												
PIN OUT		P1	P2																																								
RED	1	_____	1 VCC																																								
WHITE	2	_____	2 -DATA																																								
GREEN	3	_____	3 +DATA																																								
BLACK	4	_____	4 GROUND																																								
SHELL		BRAID&DRAIN	SHELL																																								
G	<table border="1"> <thead> <tr> <th>Scale</th> <th>FREE</th> <th>Date</th> <th>Name</th> </tr> </thead> <tbody> <tr> <td>TOLERANCE</td> <td></td> <td>06.07.2009</td> <td>Rate</td> </tr> <tr> <td>X.</td> <td>±X</td> <td>18.06.2014</td> <td>Joanna</td> </tr> <tr> <td>X.X</td> <td>±X</td> <td></td> <td></td> </tr> <tr> <td>X.XX</td> <td>±X</td> <td>Approved</td> <td>18.06.2014</td> </tr> <tr> <td>DIM</td> <td>TOL</td> <td></td> <td></td> </tr> <tr> <td>X.°</td> <td>±X°</td> <td>18.06.2014</td> <td>Joanna</td> </tr> <tr> <td>X.X°</td> <td>±X°</td> <td>06.07.2009</td> <td>Rate</td> </tr> <tr> <td>Angle</td> <td>TOL</td> <td></td> <td></td> </tr> </tbody> </table>						Scale	FREE	Date	Name	TOLERANCE		06.07.2009	Rate	X.	±X	18.06.2014	Joanna	X.X	±X			X.XX	±X	Approved	18.06.2014	DIM	TOL			X.°	±X°	18.06.2014	Joanna	X.X°	±X°	06.07.2009	Rate	Angle	TOL			Customer-No. ASSMANN WSW-No. AK-300202-xxx-E
Scale	FREE	Date	Name																																								
TOLERANCE		06.07.2009	Rate																																								
X.	±X	18.06.2014	Joanna																																								
X.X	±X																																										
X.XX	±X	Approved	18.06.2014																																								
DIM	TOL																																										
X.°	±X°	18.06.2014	Joanna																																								
X.X°	±X°	06.07.2009	Rate																																								
Angle	TOL																																										
H	ROHS compliant Unit:mm 						Drawing-No. ASS 3640 CA rev02 Replace Sheet																																				
1	2	3	4	5	6	7	H																																				