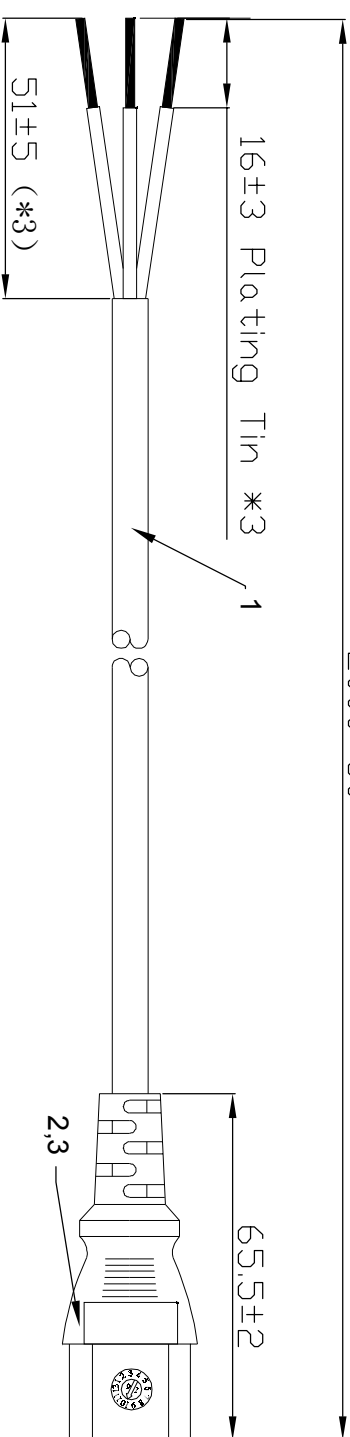
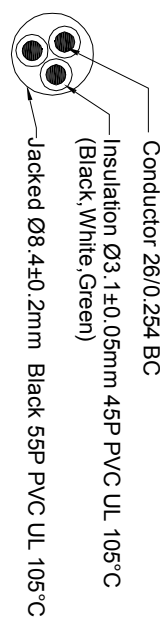
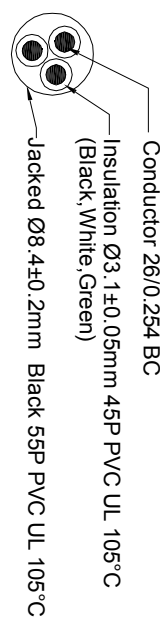



1	2	3	4	5	6	7															
A	2000±30																				
B																					
C																					
D																					
E	<p>Cable Printing :CY86: Wire marking: (UL) E218701 SJT 16AWGX3C 300V 105°C VW-1 C(UL) TYPE SJT 3*1.31mm²(16AWG) 300V 105°C E218701 FT2</p>																				
F	<p>Requirement:</p> <ol style="list-style-type: none"> 1. Dielectric voltage: between jacket and conductor 4200V/s 2. Insulation resistance: 2500V/s ; 0.5MA 3. Continuity of lead 100% OK ④ 4. Current Rating: 13A ⑤ 5. Voltage Rating:125v 																				
G	<p>ROHS compliant Unit: mm</p> <table border="1" data-bbox="351 560 446 1680"> <thead> <tr> <th>Scale</th> <th>Free</th> <th>Date</th> <th>Name</th> </tr> </thead> <tbody> <tr> <td>TOLERANCE</td> <td></td> <td>Drawn</td> <td>Winnie</td> </tr> <tr> <td></td> <td></td> <td>Approved</td> <td>Winnie</td> </tr> </tbody> </table>						Scale	Free	Date	Name	TOLERANCE		Drawn	Winnie			Approved	Winnie			
Scale	Free	Date	Name																		
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H	<table border="1" data-bbox="95 560 271 1680"> <thead> <tr> <th>DIM</th> <th>TOL</th> <th>① Add the current rating&voltage</th> <th>13.03.2017</th> <th>Winnie</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>② Drawn</td> <td>22.02.2017</td> <td>Winnie</td> </tr> <tr> <td>Angle</td> <td>TOL</td> <td>Id:</td> <td>Modification</td> <td>Name</td> </tr> </tbody> </table>						DIM	TOL	① Add the current rating&voltage	13.03.2017	Winnie			② Drawn	22.02.2017	Winnie	Angle	TOL	Id:	Modification	Name
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1	2	3	4	5	6	7															
					Drawing-No. ASS 7899 CA	rev01															
Customer-No. ASSMANN WSW-No. A-PC0916-200027					Replace	Sheet															
G	ASSMANN WSW-No. A-PC0916-200027																				
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H	Sheet																				
H	CABOT																				