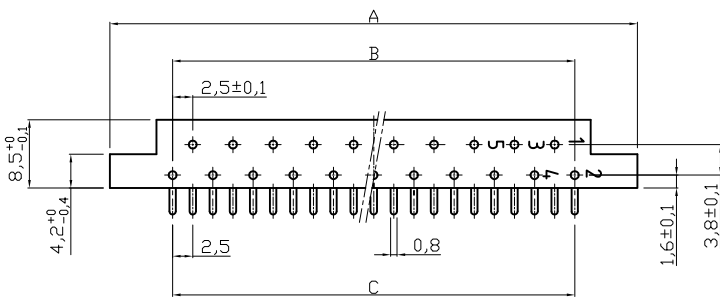
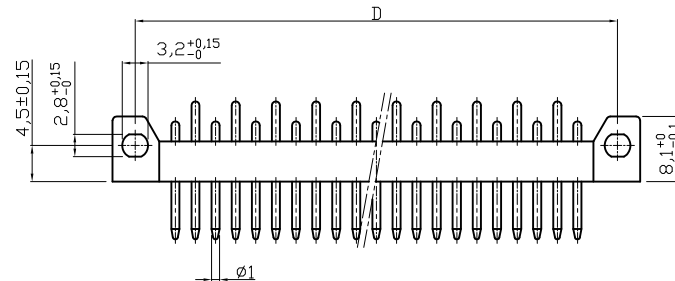
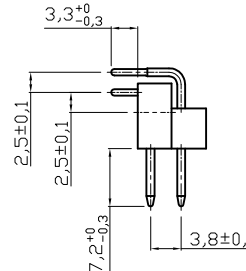
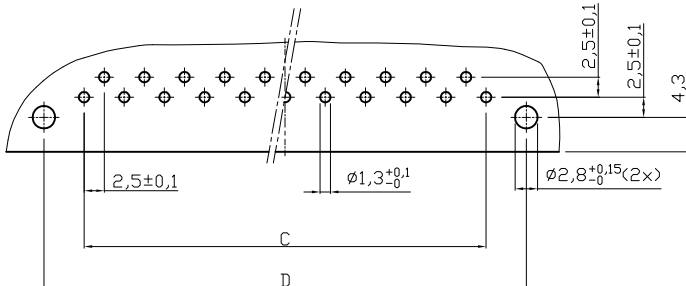


	1	2	3	4	5	6	7																									
A	    PCB Hole Drillings Notes: 1.Insulator: PC GF UL 94V-1, Grey 2.Contact: Copper ALLOY Plating: Hard Silver Plated ② 50 Mating cycles <table><tr><th>No. of pos.</th><th>A ±0,2</th><th>B ±0,1</th><th>C ±0,1</th><th>D ±0,1</th><th>Part No.</th></tr><tr><td>13</td><td>45.6</td><td>12x2.5=30</td><td>12x2.5=30</td><td>40</td><td>A-13S1/SILVER</td></tr><tr><td>21</td><td>65.6</td><td>20x2.5=50</td><td>20x2.5=50</td><td>60</td><td>A-21S1/SILVER</td></tr><tr><td>31</td><td>90.6</td><td>30x2.5=75</td><td>30x2.5=75</td><td>85</td><td>A-31S1/SILVER</td></tr></table> <td>A</td>							No. of pos.	A ±0,2	B ±0,1	C ±0,1	D ±0,1	Part No.	13	45.6	12x2.5=30	12x2.5=30	40	A-13S1/SILVER	21	65.6	20x2.5=50	20x2.5=50	60	A-21S1/SILVER	31	90.6	30x2.5=75	30x2.5=75	85	A-31S1/SILVER	A
No. of pos.	A ±0,2	B ±0,1	C ±0,1	D ±0,1	Part No.																											
13	45.6	12x2.5=30	12x2.5=30	40	A-13S1/SILVER																											
21	65.6	20x2.5=50	20x2.5=50	60	A-21S1/SILVER																											
31	90.6	30x2.5=75	30x2.5=75	85	A-31S1/SILVER																											
B								B																								
C								C																								
D								D																								
E								E																								
F								F																								
G	RoHS compliant		Scale	1:1				Date	Name	Customer-No.	G																					
TOLERANCE						Drawn	31.08.2009	Dean	ASSMANN WSW-No. A-xxS1/SILVER																							
X.			±X				Approved	01.09.2009		Hellwig																						
			X.X	±X						Drawing-No.	ASS 3682 CO rev02																					
			X.XX	±X						Replace																						
			X°	±X	②	Modify plating	01.09.2009	Dean																								
					①	Drawn	31.08.2009	Dean	ASSMANN WSW components		H																					
					Id.	Modification	Date	Name																								
H	1	2	3	4	5	6	7																									