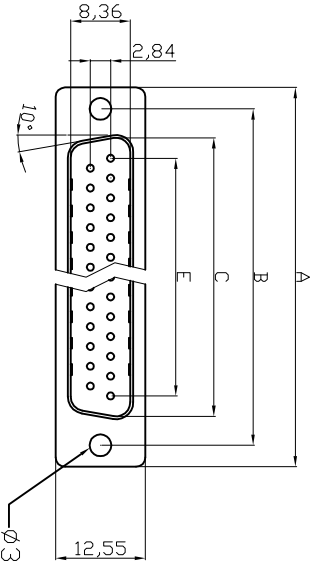
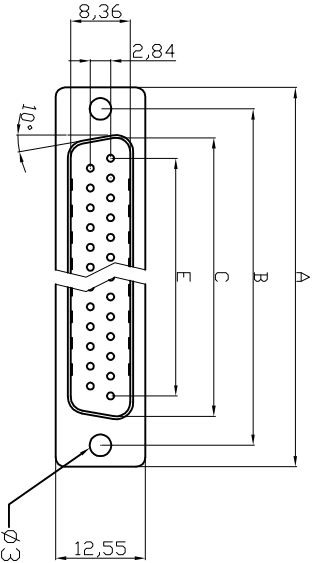
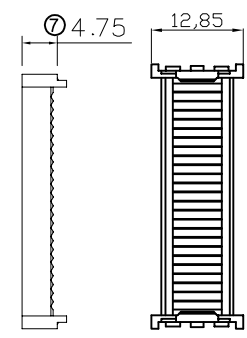
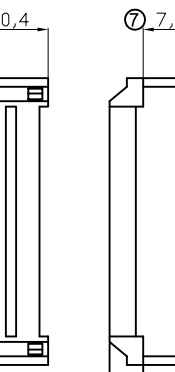
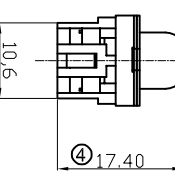
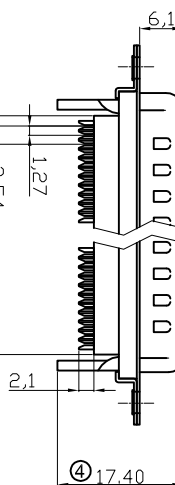


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A	Male 							A
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B	  Product Specification Material Insulator : Glass-filled Thermoplastic PBT , UL94V-0,Black Contact : Copper alloy, plating gold flash selective gold Shell : Steel, 1000V Tin Over 50U" min Copper Electrical Contact Resistance : 20 milliohms Max at 1 AMP DC. Insulation Resistance : 1000 megohms at 500 VDC. Dielectric Withstanding Voltage : 1000 VAC/rms 60Hz for 1 minute Current Rating : 3 AMP Voltage Rating : 250 VAC/rms 60Hz Wire Spec : 26 AWG-28 AWG Operating Temperature: -55°C--+105°C							B
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C	Cover  Order Code: A-Dx°F xx LP III/Z Contact style: - F - Female S - Male No. of Contacts 08 / 15 / 25 / 37 Standard Quality class III							C
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D	 Strain Relief <table><tr><th>Positions</th><th>A</th><th>B</th><th>C</th><th>E</th><th>F</th></tr><tr><td>9</td><td>30.81</td><td>24.99</td><td>16.92</td><td>11.08</td><td>13.10</td></tr><tr><td>15</td><td>39.20</td><td>33.30</td><td>25.25</td><td>19.39</td><td>20.70</td></tr><tr><td>25</td><td>53.04</td><td>47.04</td><td>38.96</td><td>33.24</td><td>33.68</td></tr><tr><td>37</td><td>69.40</td><td>63.50</td><td>55.42</td><td>49.86</td><td>50.30</td></tr></table>							Positions	A	B	C	E	F	9	30.81	24.99	16.92	11.08	13.10	15	39.20	33.30	25.25	19.39	20.70	25	53.04	47.04	38.96	33.24	33.68	37	69.40	63.50	55.42	49.86	50.30	D
Positions	A	B	C	E	F																																	
9	30.81	24.99	16.92	11.08	13.10																																	
15	39.20	33.30	25.25	19.39	20.70																																	
25	53.04	47.04	38.96	33.24	33.68																																	
37	69.40	63.50	55.42	49.86	50.30																																	

E	Without Insulator Support							E
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F	Without Insulator Support							F
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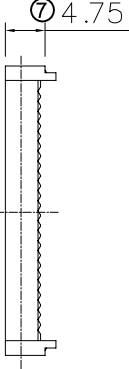
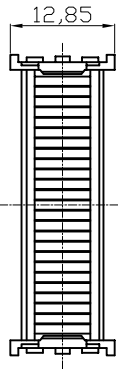
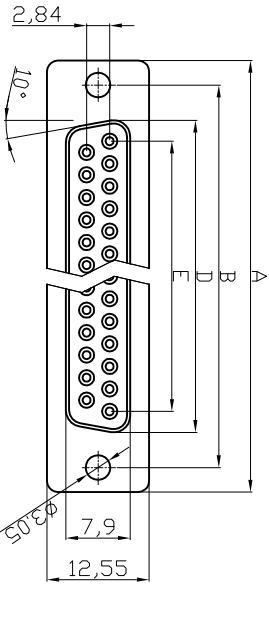
G	RoHS compliant Unit:mm <table> <tr> <th>Scale</th><th>Free</th><th>⑦</th><th>Update the dimension &shape of cover</th><th>09.07.2014</th><th>Winnle</th><th></th><th>Date</th><th>Name</th><th>Customer-No.</th></tr> <tr> <td>TOLERANCE</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>X.</td><td>±0.38</td><td>⑥</td><td>Update the operating temperature</td><td>05.06.2014</td><td>Winnle</td><td>Drawn</td><td>15.08.2012</td><td>Lucas</td><td></td></tr> <tr> <td>X.X</td><td>±0.25</td><td>⑤</td><td>Correct the UL-File number</td><td>03.04.2014</td><td>Winnle</td><td>Approved</td><td>09.07.2014</td><td>Winnle</td><td>ASSMANN WSW-No.</td></tr> <tr> <td>X.XX</td><td>±0.13</td><td>④</td><td>Update 17.58& 17.28 into 17.40& 17.10mm</td><td>07.03.2014</td><td>Winnle</td><td></td><td></td><td></td><td>A-Dx°F xx LP III/Z</td></tr> <tr> <td>DIM</td><td>TOL</td><td>③</td><td>Update the wire specification</td><td>28.06.2013</td><td>Winnle</td><td></td><td></td><td></td><td>Drawing-No.</td></tr> <tr> <td>X. °</td><td>±3°</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ASS 4891 CO</td></tr> <tr> <td>X.X°</td><td>±1.0°</td><td>②</td><td>Add the wire specification</td><td>06.03.2013</td><td>Winnle</td><td></td><td></td><td></td><td>rev07</td></tr> <tr> <td>Angle</td><td>TOL</td><td>Id.</td><td>Modification</td><td>Date</td><td>Name</td><td colspan="2"> ASSMANN wwsw components </td><td>Replace</td><td>Sheet 1/2</td></tr> </table>								Scale	Free	⑦	Update the dimension &shape of cover	09.07.2014	Winnle		Date	Name	Customer-No.	TOLERANCE										X.	±0.38	⑥	Update the operating temperature	05.06.2014	Winnle	Drawn	15.08.2012	Lucas		X.X	±0.25	⑤	Correct the UL-File number	03.04.2014	Winnle	Approved	09.07.2014	Winnle	ASSMANN WSW-No.	X.XX	±0.13	④	Update 17.58& 17.28 into 17.40& 17.10mm	07.03.2014	Winnle				A-Dx°F xx LP III/Z	DIM	TOL	③	Update the wire specification	28.06.2013	Winnle				Drawing-No.	X. °	±3°								ASS 4891 CO	X.X°	±1.0°	②	Add the wire specification	06.03.2013	Winnle				rev07	Angle	TOL	Id.	Modification	Date	Name	ASSMANN wwsw components		Replace	Sheet 1/2	G
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Angle	TOL	Id.	Modification	Date	Name	ASSMANN wwsw components		Replace	Sheet 1/2																																																																																										

H	ASSMANN wwsw components							H
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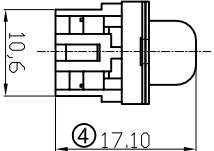
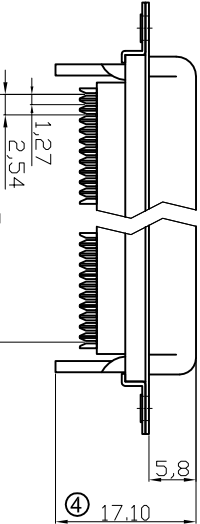
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Female



- NOTES:**
- MATERIAL**
1. Insulator Material: Glass-Filled Thermoplastic PBT, UL 94V-0
 2. Contact Material : Copper alloy
 3. Shell : SPC
 4. Plating : Selective Gold Flash
- ELECTRICAL**
1. Current Rating : 3 AMP
 2. Voltage Rating : 250 V AC/rms 60 Hz
 3. Contact Resistance: 20mΩ max at 1 AMP DC
 4. Insulation Resistance: 1000MΩ at 500 VDC
 5. Withstand Voltage : 1000V AC/rms 60Hz for 1 minute
 6. Wire Spec: 26 AWG-28 AWG
 7. Operating temperature: -55 °C+105°C
- UL E No #E 198287

Cover



Without Insulator Support

Strain Relief

Dimensions		A	B	D	E	F
Positions						
9		30.61	24.99	16.33	11.08	10.16
15		39.20	33.30	24.70	19.39	17.78
25		53.05	47.04	38.40	33.24	30.48
37		69.40	63.50	54.80	49.86	45.72

RoHS compliant

Unit: mm

Scale	Free	⑦	Update the dimension & shape of cover			09.07.2014	Winnie				Customer-No.	G	
TOLERANCE		⑥	Update the operating temperature			05.06.2014	Winnie	Drawn	15.08.2012	Lucas	ASSMANN WSW-No. A-DXF xx LPIII/Z		
X.	±0.38	⑤	Correct the UL-File number			03.04.2014	Winnie	Approved	09.07.2014	Winnie			
X.X	±0.25	④	Update 17.56&17.28 into 17.40&17.10mm			07.03.2014	Winnie						
X.XX	±0.13	③	Update the wire specification			28.06.2013	Winnie	ASSMANN WSW components			Drawing-No.	H	
DIM	TOL	②	Add the wire specification			06.03.2013	Winnie				ASS 4891 CO		rev07
X. °	±3°												
X.X°	±1.0°												
Angle	TOL	Id.	Modification			Date	Name				Replace	Sheet 2/2	

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