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A	WITHOUT FLANGE 2.54xNo.of positions+10.25±0.25 2.54xNo.of positions+5.45±0.20 2.54xNo.of positions-2.54±0.15 2.54±0.10 SQ 0.60 6.40±0.20 4.30 2.54±0.10 6.00 1.27±0.10 1.27xNo.of Contacts-1.27±0.15 8.20±0.15 2.54xNo.of Positions+10.25±0.20							A																																																																																										
B								B																																																																																										
C	NOTES: MATERIAL 1.Insulator Material: PBT+30%G.F (UL94V-0),Gray 2.Contact Material: Brass 3.Contact Plating: Au or Sn Over Ni ELECTRICAL 1.Current Rating: 3.0AMP 2.Withstand Voltage: 500V AC/DC 3.Contact Resistance: 20mΩ max 4.Insulation Resistance: 1000MΩ min ENVIRONMENTAL 1.Operation Temperature: -40°C to +105°C 2.Packing: Tube ⑥ Wire Spec: AWG28 ⑦ No. of Contacts: AWHC xx-0111-T: 08,10,14,16,20,24,26,30,34,40,50,60,64 ⑦ Order code: AWHC xx-x111-T No. of Contact Type of Insulator: 0:Without flange E:With flange							C																																																																																										
D								D																																																																																										
E								E																																																																																										
F								F																																																																																										
G	RoHS compliant Unit: mm ⑧ ④ E198287 <table><tr><td>Scale</td><td>Free</td><td>⑧</td><td>Update UL</td><td>11.02.2022</td><td>Daniel</td><td></td><td>Date</td><td>Name</td><td>Customer-No.</td></tr><tr><td>TOLERANCE</td><td></td><td>⑦</td><td>Add PN and sheet 2</td><td>18.01.2022</td><td>Daniel</td><td>Drawn</td><td>25.01.2006</td><td>Alex</td><td></td></tr><tr><td>X.X</td><td>±0.40</td><td>⑥</td><td>Change the packing tray into tube</td><td>21.09.2015</td><td>Winnie</td><td>Approved</td><td>11.02.2022</td><td>Daniel</td><td>ASSMANN WSW-No.</td></tr><tr><td>X.XX</td><td>±0.25</td><td>⑤</td><td>Add wire spec</td><td>14.02.2014</td><td>Amy</td><td></td><td></td><td></td><td>AWHC xx-x111-T</td></tr><tr><td>X.XXX</td><td>±0.15</td><td>④</td><td>Add UL file no.</td><td>12.12.2013</td><td>Amy</td><td></td><td></td><td></td><td>Drawing-No.</td></tr><tr><td>Angle</td><td>±3°</td><td>③</td><td>Update</td><td>08.09.2011</td><td>Lucas</td><td></td><td></td><td></td><td>ASS 2313 CO</td></tr><tr><td></td><td></td><td>Id.</td><td>Modification</td><td>Date</td><td>Name</td><td></td><td></td><td></td><td>rev08</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Replace</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Sheet 1 / 2</td></tr></table>							Scale	Free	⑧	Update UL	11.02.2022	Daniel		Date	Name	Customer-No.	TOLERANCE		⑦	Add PN and sheet 2	18.01.2022	Daniel	Drawn	25.01.2006	Alex		X.X	±0.40	⑥	Change the packing tray into tube	21.09.2015	Winnie	Approved	11.02.2022	Daniel	ASSMANN WSW-No.	X.XX	±0.25	⑤	Add wire spec	14.02.2014	Amy				AWHC xx-x111-T	X.XXX	±0.15	④	Add UL file no.	12.12.2013	Amy				Drawing-No.	Angle	±3°	③	Update	08.09.2011	Lucas				ASS 2313 CO			Id.	Modification	Date	Name				rev08										Replace										Sheet 1 / 2	G
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