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A	② 2,54xNo. of Positions±0,40 2,54xNo. of Contact-2,54±0,20 2,50±0,15 2,54±0,10 DIM D S00,64 2,50±0,15																																																													
B	6,00 2,54 1,02 Recommended P.C.B Layout																																																													
C	③ <table><tr><th>DIM D</th><th>DIM E</th><th>NOTE</th></tr><tr><td>5.00</td><td>2.80</td><td>02~05pin</td></tr><tr><td>10.00</td><td>5.08</td><td>06~50pin</td></tr></table> Technical Date Material: Contact Material : Brass Contact Plating: Au or Sn Over Ni Insulator Material: Black Polyester(UL94V-0) Standard: PA6T+30%GF Electrical: Current Rating : 3.0AMP/Contact max. Contact Resistance : 20mΩ max/Contact Insulation Resistance: 1000MΩ min at V=100V Withstand Voltage: 500V AC/minute Mechanical: Mechanical life cycle: min. 200 Operation Temperature: -40°C to +105°C Soldering temperature: +260°C 10s. max. Packing: Tape reel							DIM D	DIM E	NOTE	5.00	2.80	02~05pin	10.00	5.08	06~50pin																																														
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D	6,90 DIM E 6,00±0,20 0,70±0,25 5,00±0,25																																																													
E	⑤ Order code A-SL254-EG-x xx M R 1:Tape&Reel+Cap:1*2P~1*25P A-SL254-EG-x xx M P 1:Tube+Cap:1*5P~1*40P Contact Plating: No. of Contacts G- Gold Flash Z-Tin																																																													
F																																																														
G	<table><tr><th>Scale</th><th>Free</th><th></th><th>Date</th><th>Name</th><th>Customer-No.</th></tr><tr><td>TOLERANCE</td><td></td><td>⑤ modification correction of typing error</td><td></td><td></td><td></td></tr><tr><td>X.X</td><td>±X.40</td><td>⑥</td><td>10.11.2015</td><td>Winnie</td><td>Drawn</td></tr><tr><td>X.XX</td><td>±0.25</td><td>④ Update the packing</td><td>08.04.2015</td><td>Winnie</td><td>Approved</td></tr><tr><td>X.XXX</td><td>±X.15</td><td>③ Add cap option</td><td>26.06.2013</td><td>Amy</td><td></td></tr><tr><td>DIM</td><td>TOL</td><td>② Update</td><td>19.10.2012</td><td>Amy</td><td></td></tr><tr><td>X°</td><td>±3°</td><td>① Drawn</td><td>28.08.2009</td><td>Dean</td><td></td></tr><tr><td>X.X°</td><td>±X°</td><td></td><td></td><td></td><td></td></tr><tr><td>Angle</td><td>TOL</td><td>Id.</td><td></td><td></td><td></td></tr></table> ASSMANN WSW-No. A-SL254-EG-xxxMx1 Drawing-No. ASS 3672 CO rev05 Replace Sheet							Scale	Free		Date	Name	Customer-No.	TOLERANCE		⑤ modification correction of typing error				X.X	±X.40	⑥	10.11.2015	Winnie	Drawn	X.XX	±0.25	④ Update the packing	08.04.2015	Winnie	Approved	X.XXX	±X.15	③ Add cap option	26.06.2013	Amy		DIM	TOL	② Update	19.10.2012	Amy		X°	±3°	① Drawn	28.08.2009	Dean		X.X°	±X°					Angle	TOL	Id.				
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