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[ASSMANN WSW Components](#)

[A-KGS-F/T2N](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

1	2	3	4	5	6	7																																
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> </div> <div style="width: 45%;"> <p>NOTES: Material : 1. Insulator: PBT With GF30% UL94V-0 2. Terminal: COPPER ALLOY TIN PLATING Electrical: 1. Rating: 15A 250V~(UL,CUL) 10A 250V~ (CCC, VDE, SEMKO, NEMKO, FIMKO, DEMKO, SAA, KC) 2. Electric Strength : AC 2000V For 1 Minute 3. Insulation Resistance: 100MΩ AT 500VDC Approval: RU UL FIMKO R1 CUL CCC VDE SEMKO NEMKO DEMKO</p> </div> </div> <div style="text-align: center; margin-top: 20px;"> <p>RoHS compliant</p> </div> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Scale</th> <th>1:1</th> </tr> </thead> <tbody> <tr> <td>TOLERANCE</td> <td></td> </tr> <tr> <td>0-10</td> <td>±0.1</td> </tr> <tr> <td>10-30</td> <td>±0.3</td> </tr> <tr> <td>30-100</td> <td>±0.5</td> </tr> <tr> <td>DIM</td> <td>TOL</td> </tr> <tr> <td>UNIT</td> <td>mm</td> </tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th>Id.</th> <th>Modification</th> <th>Date</th> <th>Name</th> </tr> </thead> <tbody> <tr> <td>①</td> <td>Drawn</td> <td>08.07.2009</td> <td>Dean</td> </tr> <tr> <td>②</td> <td>Change of plant</td> <td>06.12.2012</td> <td>Winnie</td> </tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th>Date</th> <th>Name</th> </tr> </thead> <tbody> <tr> <td>08.07.2009</td> <td>N.Schulz</td> </tr> <tr> <td>06.12.2012</td> <td>Winnie</td> </tr> </tbody> </table> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div style="width: 45%;"> <p>ASSMANN WSW-No. A-KGS-F/T2N</p> <p>Drawing-No. ASS 0889M CO</p> <p>Replace rev02</p> </div> <div style="width: 45%;"> <p>Customer-No.</p> <p>SHEET</p> </div> </div>							Scale	1:1	TOLERANCE		0-10	±0.1	10-30	±0.3	30-100	±0.5	DIM	TOL	UNIT	mm	Id.	Modification	Date	Name	①	Drawn	08.07.2009	Dean	②	Change of plant	06.12.2012	Winnie	Date	Name	08.07.2009	N.Schulz	06.12.2012	Winnie
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