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A	5.5 NX5.0 (N-1)X5.0 2.5 5.00 N=Number of contacts 15.1 3.8 8.6 18.2 Material ● Terminal body (metal housing): Brass(CuZn) ● Terminal screw: Steel Zinc plating “-” slot type ● Wire guard: PhBz ,Tin plated ● Insulator (housing): Thermoplastic (UL94V-0) Green Electrical cULus / VDE / TUV ● Voltage rating: 300V / 300V / 300V ● Current rating: 20A / 20A / 20A ● Wire range: 2.5mm²/ 0.34-2.5mm² ● Solid wire(AWG): 12-24 ● Stranded wire(AWG): 12-24 ● Torque: 5Lb-In / 0.5N.m / 0.56N.m ● Screw: M3 ● Wire strip length: 7-8mm ● Withstanding Voltage: 1.6KV / 2.5KV / 2.5KV ● Operating temperature: -30°C to +105°C ● Safety Approval:   							A																																																																																					
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G	RoHS compliant <table><tr><td>Scale</td><td>1:1</td><td></td><td></td><td></td><td></td><td></td><td>Date</td><td>Name</td><td colspan="2">Customer-No.</td></tr><tr><td>TOLERANCE</td><td></td><td></td><td></td><td></td><td></td><td>Drawn</td><td>10.12.2009</td><td>Dean</td><td colspan="2" rowspan="4">ASSMANN WSW-No. A-TB500-TJxxD</td></tr><tr><td>X.</td><td>±0.50</td><td></td><td></td><td></td><td></td><td rowspan="3">Approved</td><td rowspan="8">10.12.2009</td><td colspan="3" rowspan="3">Hellwig</td></tr><tr><td>X.X</td><td>±0.30</td><td></td><td></td><td></td><td></td></tr><tr><td>X.XX</td><td>±0.10</td><td></td><td></td><td></td><td></td></tr><tr><td>DIM</td><td>TOL</td><td></td><td></td><td></td><td></td><td colspan="3" rowspan="3"></td><td colspan="2">Drawing-No.</td></tr><tr><td>X.°</td><td>±1°</td><td></td><td></td><td></td><td></td><td colspan="2">ASS 3867 CO</td><td>rev01</td></tr><tr><td></td><td></td><td>①</td><td>Drawn</td><td>10.12.2009</td><td>Dean</td><td colspan="2">Replace</td><td>Sheet</td></tr><tr><td>Angle</td><td>TOL</td><td>Id.</td><td>Modification</td><td>Date</td><td>Name</td><td colspan="5"></td></tr></table>							Scale	1:1						Date	Name	Customer-No.		TOLERANCE						Drawn	10.12.2009	Dean	ASSMANN WSW-No. A-TB500-TJxxD		X.	±0.50					Approved	10.12.2009	Hellwig			X.X	±0.30					X.XX	±0.10					DIM	TOL								Drawing-No.		X.°	±1°					ASS 3867 CO		rev01			①	Drawn	10.12.2009	Dean	Replace		Sheet	Angle	TOL	Id.	Modification	Date	Name						G
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