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E	<p style="text-align: center;">SECTION AA</p>																																																												
F	<p style="text-align: center;">Notes  Material : AL 5052 T=0.8±0.1 MM  Finished : Black Anodize</p>																																																												
G	<p style="text-align: center;">Scale FREE  Unit: mm</p> <table border="1"> <tr> <td>Scale</td> <td>FREE</td> </tr> <tr> <td colspan="2">TOLERANCE</td> </tr> <tr> <td>X</td> <td>±X</td> </tr> <tr> <td>X.X</td> <td>±X</td> </tr> <tr> <td>UNIT</td> <td>±0.5</td> </tr> <tr> <td>DIM</td> <td>Tol</td> </tr> <tr> <td>X°</td> <td>±X°</td> </tr> <tr> <td>X.X°</td> <td>±X°</td> </tr> <tr> <td>Angle</td> <td>TOL</td> </tr> </table> <table border="1"> <tr> <td>Drawn</td> <td>11.08.2009</td> <td>Date</td> <td>11.08.2009</td> <td>Name</td> <td>Dean</td> </tr> <tr> <td>Approved</td> <td>07.06.2013</td> <td>Date</td> <td>07.06.2013</td> <td>Name</td> <td>Amy</td> </tr> <tr> <td colspan="2">Customer-No.</td> <td colspan="4">ASSMANN WSW-No. V8508C</td> </tr> <tr> <td colspan="2">Drawing-No.</td> <td colspan="4">ASSMANN WSW/ components</td> </tr> <tr> <td colspan="2">Replace</td> <td colspan="4">ASS 0391 HS rev03</td> </tr> <tr> <td colspan="2">Sheet</td> <td colspan="4">7</td> </tr> </table>							Scale	FREE	TOLERANCE		X	±X	X.X	±X	UNIT	±0.5	DIM	Tol	X°	±X°	X.X°	±X°	Angle	TOL	Drawn	11.08.2009	Date	11.08.2009	Name	Dean	Approved	07.06.2013	Date	07.06.2013	Name	Amy	Customer-No.		ASSMANN WSW-No. V8508C				Drawing-No.		ASSMANN WSW/ components				Replace		ASS 0391 HS rev03				Sheet		7			
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H	<p style="text-align: center;">THERMAL RESISTANCE FROM MOUNTING SURFACE TO AMBIENT-°C/WATT</p> <p style="text-align: center;">AIR VELOCITY-FEET PER MINUTE</p> <p style="text-align: center;">HEAT DISSIPATED-WATTS</p> <p style="text-align: center;">MOUNTING SURFACE TEMP RISE ABOVE AMBIENT-°C</p>																																																												