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A	RoHS compliant Technical drawing of a mechanical part with dimensions: - Overall width: 17,00±0.30 - Overall height: 6,90 - Top radius: R8,0±1,0 - Top thickness: 3,70±0.30 - Side thickness: 4,80 - Bottom thickness: 1,00/2,00 - Various other dimensions: 7,2, 10°, 2-R1,50, 1,60±0.12, 2,30, 3,80/4,00, 1,40/1,60, 16,30/16,80, 1,80 MIN, 15°								A																																																																														
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E									E																																																																														
F	HOLE PATTERN Material :SUS #301 0.4T X 3.18W Finished: Clean								F																																																																														
G	<table><tr><td>Scale</td><td>1:1</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>11.08.2009</td><td>Dean</td><td rowspan="4">ASSMANN WSW-No. V11HK</td></tr><tr><td>UNIT</td><td>±0.5</td><td></td><td></td><td></td><td></td><td>Approved</td><td>10.03.2010</td><td>Andy</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td rowspan="4">H</td><td>DIM</td><td>TOL</td><td>②</td><td>Modify drawing layout</td><td>10.03.2010</td><td>Alex</td><td colspan="3" rowspan="4"> ASSMANN components </td><td>Drawing-No.</td><td rowspan="4">ASS 0544 HS</td><td rowspan="4">rev02</td></tr><tr><td>X.°</td><td>±X°</td><td>①</td><td>Drawn</td><td>11.08.2009</td><td>Dean</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>Modification</td><td>Date</td><td>Name</td></tr></table>								Scale	1:1					Date	Name	Customer-No.		TOLERANCE						Drawn	11.08.2009	Dean	ASSMANN WSW-No. V11HK	UNIT	±0.5					Approved	10.03.2010	Andy																			H	DIM	TOL	②	Modify drawing layout	10.03.2010	Alex	ASSMANN components			Drawing-No.	ASS 0544 HS	rev02	X.°	±X°	①	Drawn	11.08.2009	Dean	X.X°	±X°					Angle	TOL	Id.	Modification	Date	Name	G
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