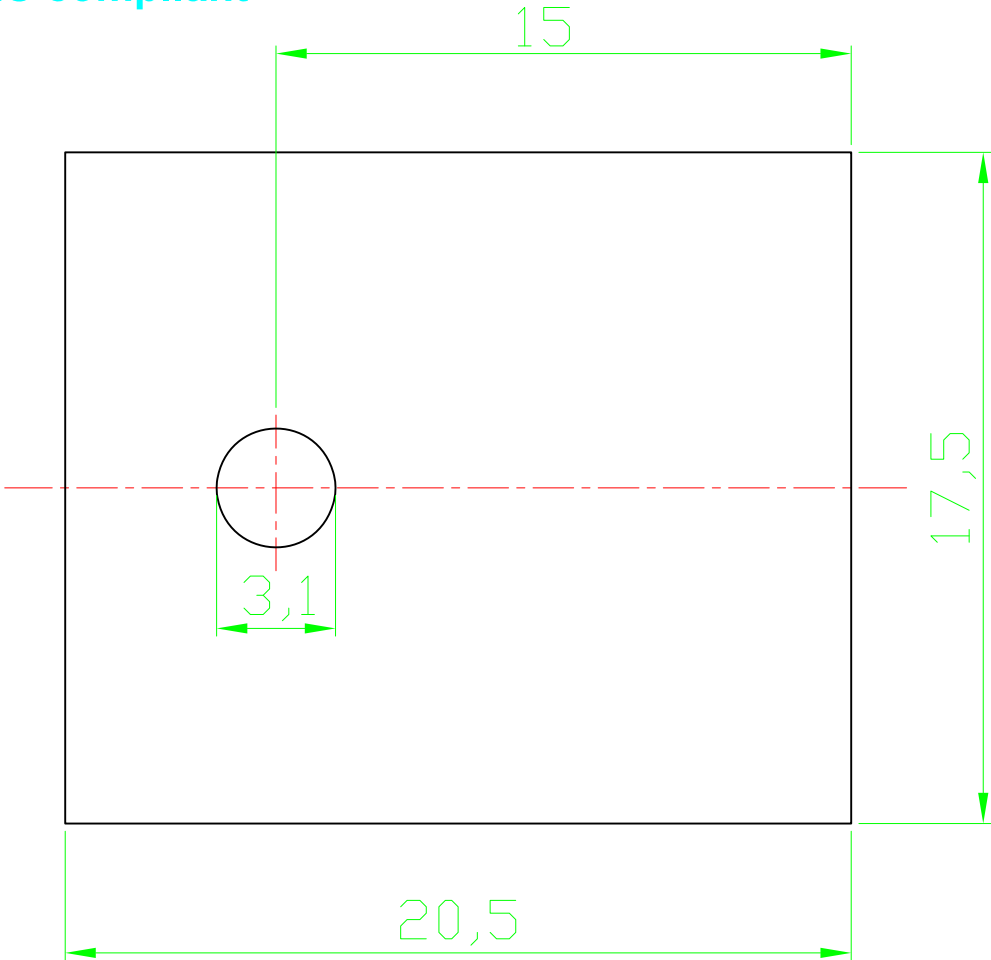





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A	<div>RoHS compliant</div> <div></div> <div>Notes Material thickness :0.05mm Dielectric strength : ca 2 kV Thermal conductivity :R<sub>th</sub> with thermal compound</div>							A																																																																															
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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>Customer-No.</td></tr><tr><td>TOLERANCE</td><td></td><td></td><td></td><td></td><td>Drawn</td><td>20.08.2009</td><td>Dean</td><td></td></tr><tr><td>X.</td><td>±X</td><td></td><td></td><td></td><td>Approved</td><td>10.03.2010</td><td>Andy</td><td>ASSMANN WSW-No.</td></tr><tr><td>X.X</td><td>±X</td><td></td><td></td><td></td><td></td><td></td><td></td><td>V7387</td></tr><tr><td>X.XX</td><td>±X</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>DIM</td><td>TOL</td><td>②</td><td>Modify drawing layout</td><td>10.03.2010</td><td>Alex</td><td rowspan="3"></td><td>Drawing-No.</td><td></td></tr><tr><td>X.°</td><td>±X°</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>X.X°</td><td>±X°</td><td>①</td><td>Drawn</td><td>20.08.2009</td><td>Dean</td><td>ASS 0935 HS</td><td>rev02</td></tr><tr><td>Angle</td><td>TOL</td><td>Id.</td><td>Modification</td><td>Date</td><td>Name</td><td></td><td>Replace</td><td>Sheet</td></tr></table>							Scale	1:1					Date	Name	Customer-No.	TOLERANCE					Drawn	20.08.2009	Dean		X.	±X				Approved	10.03.2010	Andy	ASSMANN WSW-No.	X.X	±X							V7387	X.XX	±X								DIM	TOL	②	Modify drawing layout	10.03.2010	Alex		Drawing-No.		X.°	±X°							X.X°	±X°	①	Drawn	20.08.2009	Dean	ASS 0935 HS	rev02	Angle	TOL	Id.	Modification	Date	Name		Replace	Sheet	G
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