

Auf dem Schüffel 1
D-58513 Lüdenscheid
Tel.: +49-2351 - 554-0
Fax +49 (2351) 554-861
info@assmann-wsw.com
www.assmann-wsw.com

Product Change Notification(PCN)

Issue Date: 22.04.2019
Modification / Revision Date: 22.04.2019

V5234B-T & V5235B-T 25.4x18.1mm Stamping heatsinks Black anodized

Change Notification: PCN 20190422 V5234B-T & V5235B-T

Description of changes: Change of production plant
1. Change of tolerance
2. Change of dimension
3. Draw.-No. ASS_0475B_HSrev04 substitutes ASS_0475B_HSrev03

Date of change and Implementation: Change: Week 17 / year 2019
Implementation: 22.04.2019

Key Characteristics of Change: Tolerance & Dimension see page 3

Products Affected: V5234B-T & V5235B-T

Reason for Change: Change of production plant

Response : No response to this notification is required.

PCN Revision History:

Date of Revision: 22.04.2019

Revision Number: 00

page 1/4

Auf dem Schüffel 1
D-58513 Lüdenscheid
Tel.: +49-2351 - 554-0
Fax +49 (2351) 554-861
info@assmann-wsw.com
www.assmann-wsw.com

Product Change Notification(PCN)

Issue Date: 22.04.2019
Modification / Revision Date: 22.04.2019

Reference Documents / Attachments:

Document: Drawing

ASSMANN WSW P/N	Drawing Number
V5234B-T	ASS_0475B_HSrev04
V5235B-T	

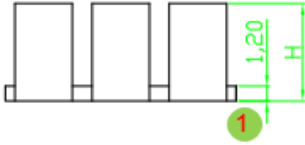
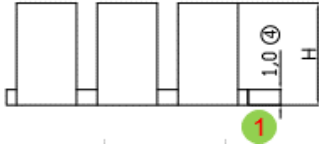
PCN Revision History:

Date of Revision: 22.04.2019 Revision Number: 00 page 2/4

Auf dem Schüffel 1
 D-58513 Lüdenscheid
 Tel.: +49-2351 - 554-0
 Fax +49 (2351) 554-861
 info@assmann-wsw.com
 www.assmann-wsw.com

Product Change Notification(PCN)

Issue Date: 22.04.2019
 Modification / Revision Date: 22.04.2019

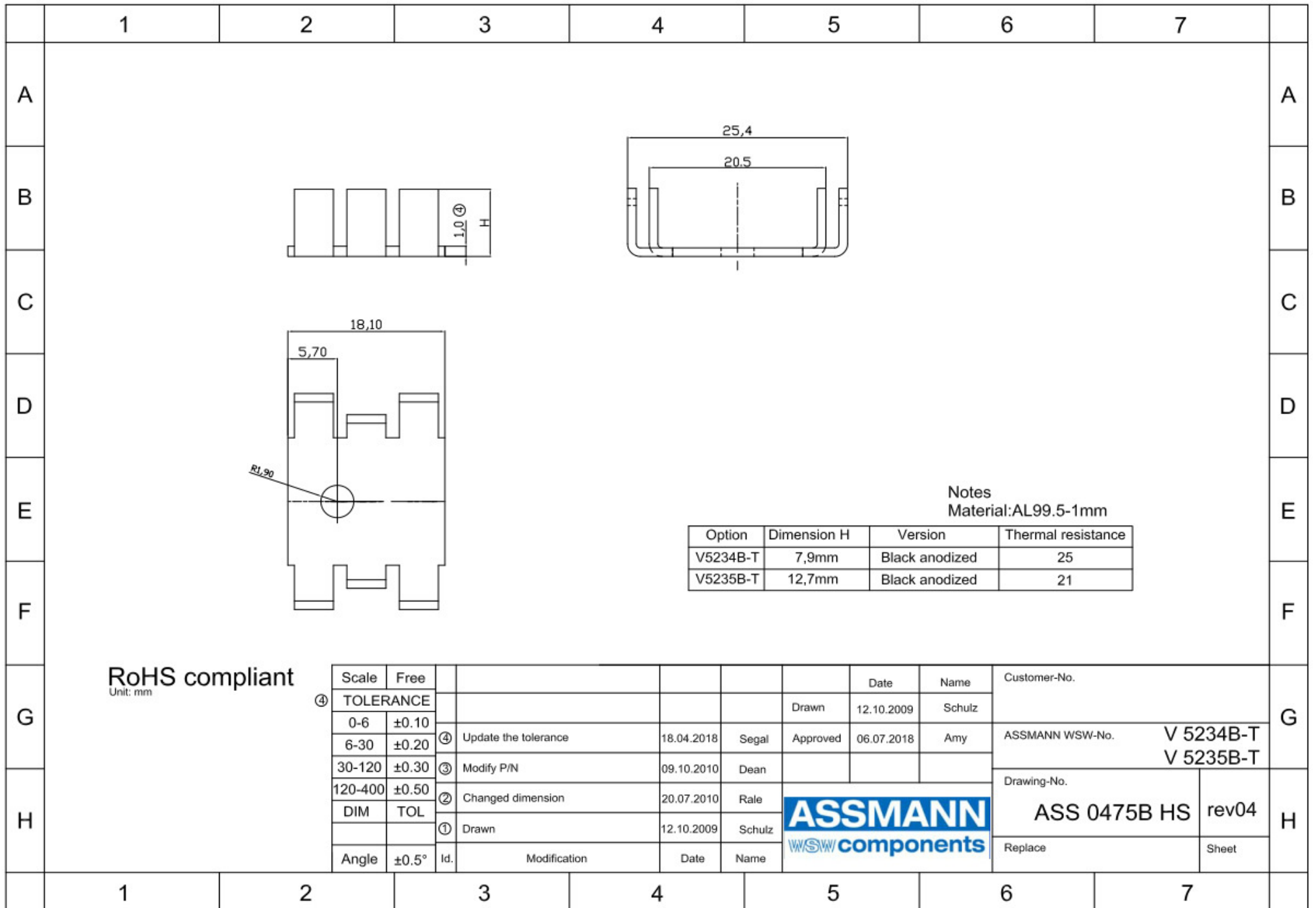
V5234B-T & V5235B-T Old version	V5234B-T & V5235B-T New version																																				
<p>1. Change of tolerance:</p> <table border="1"> <thead> <tr> <th>Scale</th> <th>1:1</th> </tr> </thead> <tbody> <tr> <td colspan="2">TOLERANCE</td> </tr> <tr> <td>X.</td> <td>±X</td> </tr> <tr> <td>X.X</td> <td>±X</td> </tr> <tr> <td>X.XX</td> <td>±X</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> </tbody> </table> <p>2. Update the dimension: (1) 1.2 mm</p> 	Scale	1:1	TOLERANCE		X.	±X	X.X	±X	X.XX	±X	DIM	TOL	X.°	±X°	X.X°	±X°	Angle	TOL	<p>1. Change of tolerance:</p> <table border="1"> <thead> <tr> <th>Scale</th> <th>Free</th> </tr> </thead> <tbody> <tr> <td colspan="2">④ TOLERANCE</td> </tr> <tr> <td>0-6</td> <td>±0.10</td> </tr> <tr> <td>6-30</td> <td>±0.20</td> </tr> <tr> <td>30-120</td> <td>±0.30</td> </tr> <tr> <td>120-400</td> <td>±0.50</td> </tr> <tr> <td>DIM</td> <td>TOL</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>Angle</td> <td>±0.5°</td> </tr> </tbody> </table> <p>2. Update the dimension: (1) 1.0 mm</p> 	Scale	Free	④ TOLERANCE		0-6	±0.10	6-30	±0.20	30-120	±0.30	120-400	±0.50	DIM	TOL			Angle	±0.5°
Scale	1:1																																				
TOLERANCE																																					
X.	±X																																				
X.X	±X																																				
X.XX	±X																																				
DIM	TOL																																				
X.°	±X°																																				
X.X°	±X°																																				
Angle	TOL																																				
Scale	Free																																				
④ TOLERANCE																																					
0-6	±0.10																																				
6-30	±0.20																																				
30-120	±0.30																																				
120-400	±0.50																																				
DIM	TOL																																				
Angle	±0.5°																																				
For detail, please take attached new drawing for reference: ASS_0475B_HSrev04																																					

PCN Revision History:

Date of Revision: 22.04.2019

Revision Number: 00


page 3/4



Notes
Material:AL99.5-1mm

Option	Dimension H	Version	Thermal resistance
V5234B-T	7,9mm	Black anodized	25
V5235B-T	12,7mm	Black anodized	21

RoHS compliant
Unit: mm

Scale	Free					Date	Name	Customer-No.
④ TOLERANCE						Drawn	12.10.2009	Schulz
0-6	±0.10							
6-30	±0.20	④	Update the tolerance	18.04.2018	Segal	Approved	06.07.2018	Amy
30-120	±0.30	③	Modify P/N	09.10.2010	Dean			
120-400	±0.50	②	Changed dimension	20.07.2010	Rale			
DIM	TOL	①	Drawn	12.10.2009	Schulz			
Angle	±0.5°	Id.	Modification	Date	Name			

ASSMANN WSW-No.		V 5234B-T V 5235B-T
Drawing-No.		ASS 0475B HS rev04
Replace	Sheet	

