



PRODUCT CHANGE NOTIFICATION (PCN)

ISSUE DATE: 05.02.2026
MODIFICATION / REVISION DATE: 05.02.2026

V2000x

Extrusion heatsink W35xH25.4 mm, black anodized, with solder pins

CHANGE NOTIFICATION: [PCN 20260205_V2000x](#)

DESCRIPTION OF CHANGES: [CHANGE OF DATA SHEET](#)
[ASS_0869_HSrev06](#)

REASON FOR CHANGE: [CHANGE OF PRODUCT DIMENSIONS, TOLERANCES AND/OR PROPERTIES](#)

KEY CHARACTERISTICS OF CHANGE: [CHANGE OF PRODUCT TOLERANCE](#)
[Details see page 3](#)

PRODUCTS AFFECTED: [V2000x](#)

DATE OF CHANGE AND IMPLEMENTATION: [CHANGE: 06/2026](#)
[IMPLEMENTATION: 05.02.2026](#)

RESPONSE: [NO RESPONSE TO THIS NOTIFICATION IS REQUIRED](#)

PCN REVISION HISTORY:

DATE OF REVISION: 05.02.2026

REVISION NUMBER: 00

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PRODUCT CHANGE NOTIFICATION (PCN)

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V2000x OLD VERSION	V2000x NEW VERSION
<p>1. Tolerance: +/-0.1mm</p> <p>Direction marking for V2000X, depth 0.1mm</p> <p>$\phi 3.65$</p> <p>21.6</p> <p>$\phi 2.6 \pm 0.1$ ①</p> <p>4</p> <p>Solder pin with chamfer④</p>	<p>1. Tolerance: +/-0.2mm</p> <p>Direction marking for V2000X, depth 0.1mm</p> <p>$\phi 3.65$</p> <p>21.6</p> <p>$\phi 2.6 \pm 0.2$ ①</p> <p>4</p> <p>Solder pin with chamfer④</p>
<p>FOR DETAIL, PLEASE TAKE ATTACHED NEW DRAWING: ASS_0869_HSrev06 FOR REFERENCE</p>	

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	1	2	3	4	5	6	7																																																																										
A					<p>④ Recommended PCB Layout</p>			A																																																																									
B								B																																																																									
C								C																																																																									
D			<p>⑤ Direction marking for V2000X, depth 0.1mm</p> <p>⑥ Ø2,6±0,2</p> <p>Solder pin with chamfer④</p>					D																																																																									
E					<p>Notes</p> <p>Material : AL 6063</p> <p>Finished : Black Anodized</p> <table border="1"> <thead> <tr> <th>Option</th> <th>L</th> <th>Thermal resistance(K/W)</th> </tr> </thead> <tbody> <tr> <td>V2000W</td> <td>25</td> <td>6.5</td> </tr> <tr> <td>V2000X</td> <td>38</td> <td>5</td> </tr> <tr> <td>V2000Y</td> <td>50</td> <td>4</td> </tr> </tbody> </table>			Option	L	Thermal resistance(K/W)	V2000W	25	6.5	V2000X	38	5	V2000Y	50	4	E																																																													
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G	<p>RoHS compliant</p> <p>Unit: mm</p>		<table border="1"> <thead> <tr> <th>Scale</th> <th>Free</th> <th>⑥</th> <th>Update the pin tolerance</th> <th>04.02.2026</th> <th>Segal</th> <th></th> <th>Date</th> <th>Name</th> <th>Customer-No.</th> </tr> </thead> <tbody> <tr> <td colspan="2">TOLERANCE</td> <td>⑤</td> <td>Add the direction marking</td> <td>20.10.2021</td> <td>Segal</td> <td>Drawn</td> <td>11.08.2009</td> <td>Dean</td> <td rowspan="3">ASSMANN WSW-No. V2000x</td> </tr> <tr> <td colspan="2"></td> <td>④</td> <td>Add PCB layout information</td> <td>24.02.2014</td> <td>Amy</td> <td>Approved</td> <td>04.02.2026</td> <td>Segal</td> </tr> <tr> <td>UNIT</td> <td>±0.2</td> <td>③</td> <td>Fill profile</td> <td>23.06.2010</td> <td>Dean</td> <td></td> <td></td> <td></td> </tr> <tr> <td colspan="2"></td> <td>②</td> <td>Modify drawing layout</td> <td>10.03.2010</td> <td>Dean</td> <td colspan="3" rowspan="3"> <p>A company of BCS</p> </td> <td>Drawing-No.</td> </tr> <tr> <td colspan="2"></td> <td>①</td> <td>Drawn</td> <td>11.08.2009</td> <td>Dean</td> <td colspan="2">ASS 0869 HS</td> <td>rev06</td> </tr> <tr> <td colspan="2"></td> <td></td> <td></td> <td></td> <td></td> <td colspan="2">Replace</td> <td>Sheet</td> </tr> <tr> <td colspan="2"></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Scale	Free	⑥	Update the pin tolerance	04.02.2026	Segal		Date	Name	Customer-No.	TOLERANCE		⑤	Add the direction marking	20.10.2021	Segal	Drawn	11.08.2009	Dean	ASSMANN WSW-No. V2000x			④	Add PCB layout information	24.02.2014	Amy	Approved	04.02.2026	Segal	UNIT	±0.2	③	Fill profile	23.06.2010	Dean						②	Modify drawing layout	10.03.2010	Dean	<p>A company of BCS</p>			Drawing-No.			①	Drawn	11.08.2009	Dean	ASS 0869 HS		rev06							Replace		Sheet											G
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