



PRODUCT CHANGE NOTIFICATION (PCN)

ISSUE DATE: 22.02.2022
MODIFICATION / REVISION DATE: 22.02.2022

V2031x
CPU heat sink, forged, pin fin

CHANGE NOTIFICATION: PCN-20220222 V2031x

DESCRIPTION OF CHANGES: CHANGE OF PRODUCT LOCATION
CHANGE OF DATA SHEET
New Draw.-No. ASS 0814 HSrev05

REASON FOR CHANGE: CHANGE OF PRODUCT LOCATION
CHANGE OF PRODUCT DIMENSIONS, TOLERANCES AND/OR

KEY CHARACTERISTICS OF CHANGE: Details see page 3

PRODUCTS AFFECTED: V2031A / V2031B / V2031N

DATE OF CHANGE AND IMPLEMENTATION: CHANGE: WEEK 8 / YEAR 2022
IMPLEMENTATION: 22.02.2022

RESPONSE: NO RESPONSE TO THIS NOTIFICATION IS REQUIRED

PCN REVISION HISTORY:

DATE OF REVISION: 22.02.2022

REVISION NUMBER: 00



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REFERENCE DOCUMENTS / ATTACHMENTS:
DOCUMENT: DRAWING

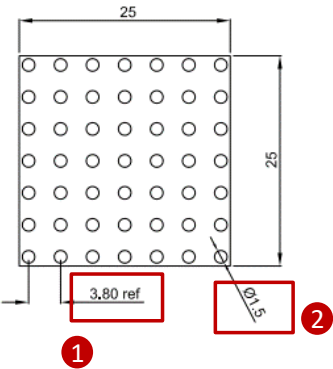
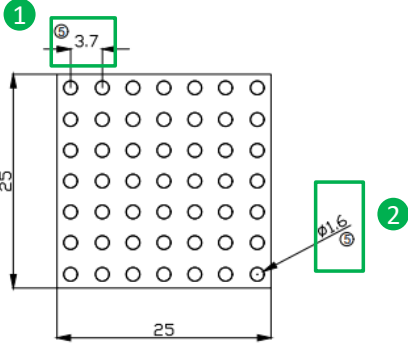
ASSMANN WSW P/N	Drawing Number		ASSMANN WSW P/N	Drawing Number
V2031A	ASS_0814_HSrev04	⇔	V2031A	ASS_0814_HSrev05
V2031B	ASS_0814_HSrev04	⇔	V2031B	ASS_0814_HSrev05
V2031N	ASS_0814_HSrev04	⇔	V2031N	ASS_0814_HSrev05



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V2031x OLD VERSION	V2031A NEW VERSION
<p>Dimension</p>  <p>Material:</p> <p>③ NOTES: ④ 1.MATERIAL: AL1070. 2.REMOVE ALL SHARP EDGES AND BURR.</p>	<p>Dimension</p>  <p>Material:</p> <p>③ NOTES: ④ 1.MATERIAL: AL1050 H24. 2.REMOVE ALL SHARP EDGES AND BURR.</p>
<p>FOR DETAIL, PLEASE TAKE ATTACHED NEW DRAWING: ASS_0814_HSrev05 FOR REFERENCE</p>	

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4

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6

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A

A

B

B

C

C

D

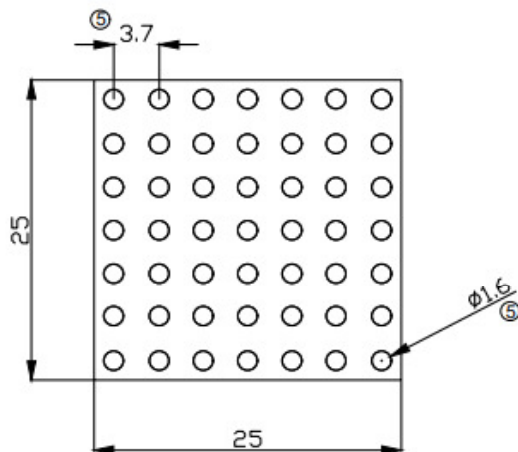
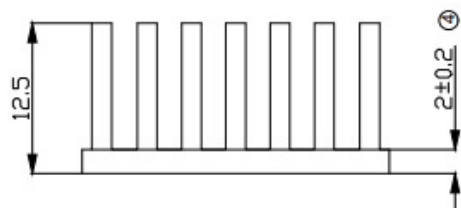
D

E

E

F

F



Option	Version	Thermal Resistance(KW)
A	Clean finished	6
B	Black anodized	5.3
N	Nature anodized	5.3

NOTES:
 ⑤ 1.MATERIAL: AL1050 H24.
 2.REMOVE ALL SHARP EDGES AND BURR.

RoHS compliant
 Unit: mm

Scale	Free					Date	Name	Customer-No.
④ TOLERANCE	⑤	Update dimension and note	22.02.2022	Daniel	Drawn	05.05.2009	Rale	ASSMANN WSW-No. V2031x
Unit	±0.5	④ Update	22.06.2018	Segal	Approved	22.02.2022	Daniel	
		③ Tolerance add	27.06.2011	Jason				Drawing-No. ASS 0814 HS rev05
DIM	TOL	② Modify drawing layout	10.03.2010	Alex				
		① Drawn	05.05.2009	Rale				Replace Sheet
Angle	TOL	Id.	Modification	Date	Name			



1

2

3

4

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6

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H

H