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Product Change Notification(PCN)

Issue Date: 2019/1/28
Modification / Revision Date: 2019/1/28

AWH XXG-0XX2-T Ejector header, PH2.54

Change Notification: PCN 20190128 AWH XXG-0XX2-T

Description of changes:

1. Update dimensions and notes
2. Draw.-No. ASS 2310 COrev13 substitutes ASS 2310 COrev12

Date of change and Implementation: Change: Week 5 / 2019
Implementation: 2019/1/28

Key Characteristics of Change: Update dimensions and notes, see page 3

Products Affected: AWH XXG-0XX2-T

Reason for Change: Update dimensions and notes

Response : No response to this notification is required.

PCN Revision History:

Date of Revision: 2019/1/28

Revision Number: 00

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Reference Documents / Attachments:

Document: Drawing

ASSMANN WSW P/N	Drawing Number
AWH XXG-0XX2-T	ASS 2310 C0rev13

PCN Revision History:

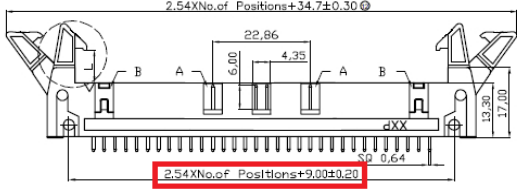
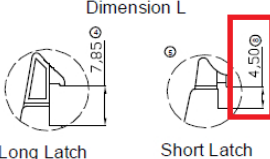
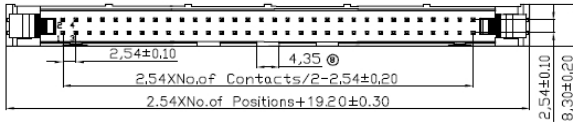
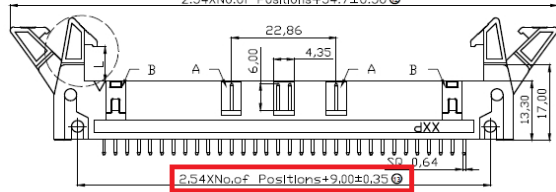
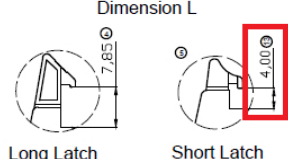
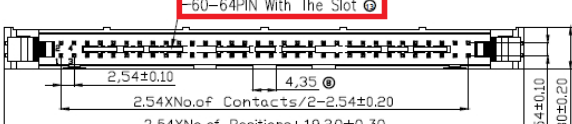
Date of Revision: 2019/1/28

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Product Change Notification(PCN)

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AWH XXG-0XX2-T Old version	AWH XXG-0XX2-T New version
1. The tolerance of fix hole is $\pm 0.20\text{mm}$  2. Dimension L of short latch is 4.50mm  3. the situation with/without slot "A"/"B" as the following  ENVIRONMENTAL ① 1. Operation Temperature: -40°C to $+105^{\circ}\text{C}$ 2. Soldering Temperature: $235^{\circ}\text{C} \pm 5^{\circ}\text{C} / 5\text{s} \pm 1\text{s}$ 3. Packing : Tray 4. No side slot "A" and "B" from 6 to 16 pin No side slot "A" from 18 to 58 pin	1. The tolerance of fix hole is $\pm 0.35\text{mm}$  2. Dimension L of short latch is 4.00mm  3. the situation with/without slot "A"/"B" as the following  ENVIRONMENTAL ① 1. Operation Temperature: -40°C to $+105^{\circ}\text{C}$ 2. Soldering Temperature: $235^{\circ}\text{C} \pm 5^{\circ}\text{C} / 5\text{s} \pm 1\text{s}$ 3. Packing : Tray ④ 4. Without side slot "A" and "B" for 06-18P Without side slot "A" and with slot "B" for 20-58P With slot "A" and "B" for 60-64P

For detail, please take attached new drawing: ASS 2311 C0rev10 for reference

PCN Revision History:

Date of Revision: 2019/1/28

Revision Number: 00

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	1	2	3	4	5	6	7																																																																			
A						NOTES: MATERIAL 1. Insulator Material: PBT+30%G.F., (UL94V-0), Grey 2. Contact Material : Brass 3. Contact Plating : Gold Flash / Tin or Full Tinned Over Ni ELECTRICAL 1. Current Rating : 3.0AMP 2. Withstand Voltage : 1000V AC/minute 3. Contact Resistance : 20mΩ max 4. Insulation Resistance: 1000MΩ min ENVIRONMENTAL 1. Operation Temperature: -40°C to +105°C 2. Soldering Temperature: 235°C±5°C/5s±1s 3. Packing : Tray 4. Without side slot "A" and "B" for 06-18P Without side slot "A" and with slot "B" for 20-58P With slot "A" and "B" for 60-64P Ordering Information AWH xxG-0xx2-T <table><tr><td>No. of Contacts</td><td>Latch Type</td></tr><tr><td>06 08</td><td>0(w/o latch)</td></tr><tr><td>10 12</td><td>2(with short latch)</td></tr><tr><td>14 16</td><td>3(with long latch)</td></tr><tr><td>18 20</td><td></td></tr><tr><td>24 26</td><td></td></tr><tr><td>30 34</td><td></td></tr><tr><td>40 50</td><td></td></tr><tr><td>60 64</td><td></td></tr></table>			No. of Contacts	Latch Type	06 08	0(w/o latch)	10 12	2(with short latch)	14 16	3(with long latch)	18 20		24 26		30 34		40 50		60 64		A																																															
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G	RoHS compliant Unit: mm File No.: E198287			<table><tr><th>Scale</th><th>Free</th><th>13</th><th>Update dimensions and notes</th><th>28.01.2019</th><th>Xavier</th><th></th><th>Date</th><th>Name</th><th>Customer-No.</th></tr><tr><td colspan="2">TOLERANCE</td><td>12</td><td>Update the dimension</td><td>06.04.2017</td><td>Winnie</td><td>Drawn</td><td>25.01.2006</td><td>Alex</td><td rowspan="4">ASSMANN WSW-No. AWH xxG-0xx2-T</td></tr><tr><td>X.X</td><td>±0.40</td><td>11</td><td>Add the dimension</td><td>29.04.2015</td><td>Winnie</td><td>Approved</td><td>06.04.2017</td><td>Winnie</td></tr><tr><td>X.XX</td><td>±0.25</td><td>10</td><td>Add special PCB layout</td><td>13.10.2014</td><td>Ray</td><td></td><td></td><td></td></tr><tr><td>X.XXX</td><td>±0.15</td><td>9</td><td>Add UL file no.</td><td>12.12.2013</td><td>Amy</td><td rowspan="3"></td><td colspan="2">Drawing-No.</td><td rowspan="3">ASS 2310 CO rev13</td></tr><tr><td>Angle</td><td>±3°</td><td>8</td><td>Add the Fulfilled Tinned Version</td><td>11.11.2013</td><td>Winnie</td><td colspan="2">Replace</td><td rowspan="2">Sheet 1/1</td></tr><tr><td></td><td></td><td>Id.</td><td>Modification</td><td>Date</td><td>Name</td><td colspan="2"></td></tr></table>					Scale	Free	13	Update dimensions and notes	28.01.2019	Xavier		Date	Name	Customer-No.	TOLERANCE		12	Update the dimension	06.04.2017	Winnie	Drawn	25.01.2006	Alex	ASSMANN WSW-No. AWH xxG-0xx2-T	X.X	±0.40	11	Add the dimension	29.04.2015	Winnie	Approved	06.04.2017	Winnie	X.XX	±0.25	10	Add special PCB layout	13.10.2014	Ray				X.XXX	±0.15	9	Add UL file no.	12.12.2013	Amy		Drawing-No.		ASS 2310 CO rev13	Angle	±3°	8	Add the Fulfilled Tinned Version	11.11.2013	Winnie	Replace		Sheet 1/1			Id.	Modification	Date	Name			G
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