

Product Change Notification(PCN)

Issue Date: 23.08.2019
Modification / Revision Date: 23.08.2019

AUSB1-DFN-PTP3

Change Notification: PCN 20190823AUSB1-DFN-PTP3

Description of changes: Obsolete - Tray packing

Date of change and Implementation: Change: Week 34 / 2019
Implementation: 23.08.2019

Key Characteristics of Change: Obsolete - Tray packing

Products Affected: AUSB1-DFN-PTP3

Reason for Change: Less market demand.

Response : No response to this notification is required.

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Reference Documents / Attachments:

Document: Drawing

ASSMANN WSW P/N	Drawing Number
AUSB1-DFN-PTP3	ASS_7048_COrev05

PCN Revision History:

Date of Revision: 23.08.2019

Revision Number: 00

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AUSB1-DFN-PTP3 Old version	AUSB1-DFN-PTP3 New version
<p>1. Shell&dimension</p> <p><u>Notes:</u></p> <p>SPECIFICATION MATERIAL ② Insulator: Thermoplastic,Black,UL94V-0 Contacts: BRASS Shell:Stainless Steel CONTACT PLATING Underplate: 80u"~160u" Nickel Contact area: 30u"Pd-Ni+2u" Selective gold, Solder tails area: 100u"~200u" Tin (Lead Free)</p> <p>ELECTRICAL Operation voltage: 20 V Current rating: 5 Amps max. Insulation resistance: 100 Mohms min @ 100 VDC Dielectric withstanding voltage: 100 VAC / minute Temperature range: -40°C TO +105°C</p> <p>④ MECHANICAL Mating cycles: 10,000 insertions Insertion force: min. 5N to max.20N Extraction force: min. 6N to max. 20N after 10.000 cycles Contact Resistance(EIA 364-23B): 40 mΩ (Max) initial for Vias, GND and all other contacts</p> <p>⑤ AUSB1-DFN-PTP3:Tray AUSB1-DFN-PTP3:Tape&Reel. 700Pcs/Reel</p>	<p>1. Shell&dimension</p> <p><u>Notes:</u></p> <p>SPECIFICATION MATERIAL ② Insulator: Thermoplastic,Black,UL94V-0 Contacts: BRASS Shell:Stainless Steel CONTACT PLATING Underplate: 80u"~160u" Nickel Contact area: 30u"Pd-Ni+2u" Selective gold, Solder tails area: 100u"~200u" Tin (Lead Free)</p> <p>ELECTRICAL Operation voltage: 20 V Current rating: 5 Amps max. Insulation resistance: 100 Mohms min @ 100 VDC Dielectric withstanding voltage: 100 VAC / minute Temperature range: -40°C TO +105°C</p> <p>④ MECHANICAL Mating cycles: 10,000 insertions Insertion force: min. 5N to max.20N Extraction force: min. 6N to max. 20N after 10.000 cycles Contact Resistance(EIA 364-23B): 40 mΩ (Max) initial for Vias, GND and all other contacts</p> <p>⑤ AUSB1-DFN-PTP3:Tape&Reel. 700Pcs/Reel</p>
<p>For detail, please take attached new drawing: ASS_7048C0rev05 for reference</p>	