

Product Change Notification(PCN)

Issue Date: 24.04.2019
Modification / Revision Date: 24.04.2019

A-KGS-S T2F Power inlets

Change Notification: PCN 20190424 A-KGS-S T2F

Description of changes:

1. Change of safety approval VDE to ENEC
2. Change the material and plating
3. Draw.-No. ASS_0889R_COrev03 substitutes ASS_0889R_COrev02

Date of change and Implementation: Change: Week 17 / 2019
Implementation: 24.04.2019

Key Characteristics of Change: updates on page 3

Products Affected: A-KGS-S T2F

Reason for Change: Safety approval

Response : No response to this notification is required.

PCN Revision History:

Date of Revision: 24.04.2019

Revision Number: 00

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Reference Documents / Attachments:

Document: Drawing

ASSMANN WSW P/N	Drawing Number
A-KGS-S T2F	ASS_0889R_COrev03

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A-KGS-S T2F Old version	A-KGS-S T2F New version
<p>1. Safety Approval:UL,CUL ,CCC,VDE 2. Material :PBT 3.Plating:Nickel</p> <p>Noted : The Material : Insulator: PBT UL94 V-0 Color: Black Pin: Alloy Copper Finish: Plating : Ni Approval: UL,CUL ,CCC,VDE</p>	<p>1. Safety Approval:UL,CUL ,CCC,ENEC 2. Material :PA66 3.Plating:Tin</p> <p>Noted : The Material : ③ Insulator: PA66 UL94 V-0 Color: Black Pin: Alloy Copper Finish: ③ Plating : Tin ③ Electrical Characteristics: Rating:10A 250V Electric Strength :AC 2,000V for one minute Insulation Resistance:100MΩ Min at 500VDC Approval: ③ UL,CUL ,CCC,ENEC</p>
<p>For detail, please take attached new drawing: ASS_0889R_COrev03 for reference</p>	

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