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Product Change Notification(PCN)

Issue Date: 31.08.2018
Modification / Revision Date: 31.08.2018

A-2004-2-4-LP/S-R Modular Jack, RJ45, 6u" Gold over 50u" Nickel

Change Notification: PCN 2018083101-A-2004-2-4-LPS-R

Description of changes:

1. Change of tolerance
2. Change of dimension
3. Draw.-No. ASS_7322_COrev02 substitutes ASS_7322_COrev01

Date of change and Implementation: Change: Week 36 / year 2018
Implementation: 31.08.2018

Key Characteristics of Change: Tolerance & Dimensions, see page 3

Products Affected: A-2004-2-4-LP/S-R

Reason for Change: Change of article dimensions

Response : No response to this notification is required.

PCN Revision History:

Date of Revision: 31.08.2018

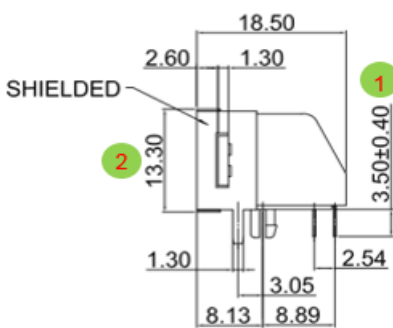
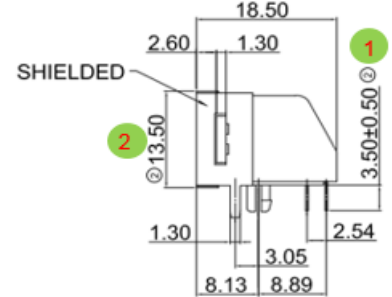
Revision Number: 00

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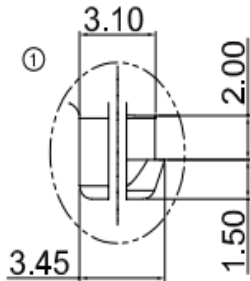
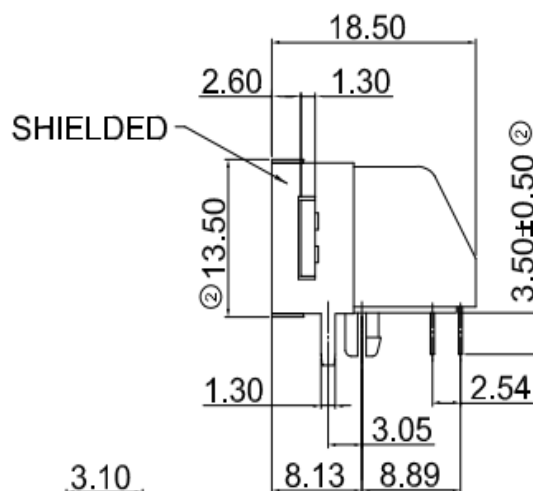
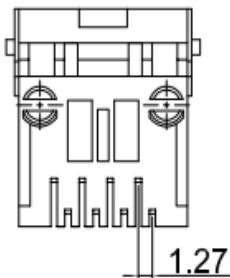
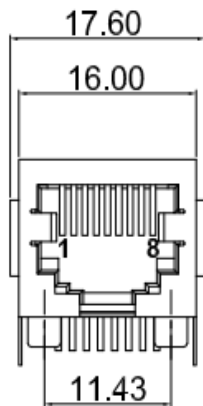
A-2004-2-4-LP/S-R Old version	A-2004-2-4-LP/S-R New version
<p>Dimensions and tolerances: ① tolerance: +/-0.40 ② dimension: 15.30</p> 	<p>Dimensions and tolerances: ① tolerance: +/-0.50 ② dimension: 15.50</p> 
<p>For detail, please take attached new drawing for reference: ASS_7322_COREv02</p>	

PCN Revision History:

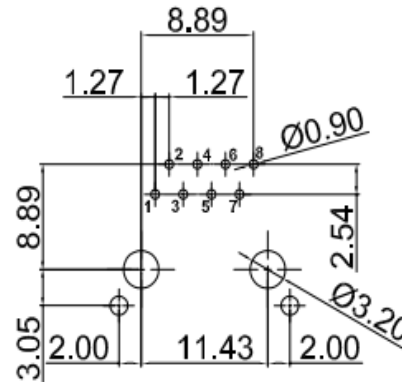
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DETAIL Z
SCALE 2:1



PCB LAYOUT
(TOP VIEW)

- Specification:**
- 1. Electrical Char
 - Insulation Resistance: 500MΩ min. 500V DC for 1 minute
 - Contact Resistance: 30mΩ max.
 - Rating Current: 1.5A max.
 - ① Rating Voltage: 150V AC
 - Dielectric Voltage: 1000 Vrms at 1MA 60 sec. min.
 - 2. Physical Char
 - Housing(Option): For Waving Soldering Process.
 - PBT Glass filled (UL 94V-0) Color: Black
 - Soldering Temperature: 235°C for 5 sec.
 - Spring Wire: 0.35mm thickness Phosphor Bronze
 - 6u" Gold on contact area over 50u" Nickel
 - Temperature Range: -40°C to +85°C
 - Durability: 750 mating cycles min.
 - 3. Packing: Tray

RoHS compliant
Unit:mm

Scale	Free					Date	Name	Customer-No.
TOLERANCE						Drawn	2'.07.20'7	Winnie
.XX	±0.25					Approved	30.08.20'8	Army
.XXX	±0.13							
.XXXX	±0.05	②	Update the dimensions	30.08.2018	Segal			
DIM	TOL	①	Update the tolerance & Rating Voltage	12.07.20'8	Segal			
		①	Drawn	2'.07.2016	Winnie			
Angle	+0°30'	Id.	Modification	Date	Name			

ASSMANN WSW-No. **A-2004-2-4-LP/S-R**

Jrawing-No. **ASS 7322 CO** rev02

Replace SHEET