

---

## Product Change Notification(PCN)

---

Issue Date: 14.08.2013  
Modification / Revision Date: 14.08.2013

### IEEE 1394, 6 contacts, horizontal version, DIP (2010 catalogue page 138)

Change Notification # : PCN 20131408-A-IES-DIP-C

Description of changes: **CHANGE OF MANUFACTURING LOCATION**  
1. Amendment of the specification  
2. Tolerance : New : x.xx ±0.13 // x.x ±0.25  
3. Change of dimensions, see sheet 3  
4. Catalogue 2010 shows different specification  
5. Draw.-No. ASS 3560 COrev02 substitutes ASS 3560 COrev01

Date of change and Implementation: Change: KW 33/13 [Datecode of Production]  
Implementation: KW 33/13

Key Characteristics of Change: Dimensions and Tolerances

Products Affected: A-IES-DIP-C

Reason for Change: Change of manufacturing location

Response : No response to this notification is required.

ASSMANN WSW components GmbH  
 Auf dem Schüffel 1  
 D-58513 Lüdenscheid  
 Tel.: +49-2351 - 554-0  
 Fax: +49-2351 - 554-99225

## Product Change Notification(PCN)

Issue date: 14.08.2013  
 Modification / Revision date: 14.08.2013

**Reference Documents / Attachments:**

Document: Drawing

ASSMANN WSW P/N	Drawing Number
A-IES-DIP-C	ASS 3560 COrev02

As attached

**PCN Revision History:**

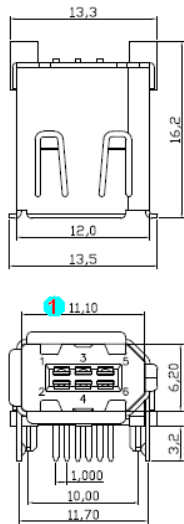
Date of Revision: 14.08.2013      Revision Number: 00

## Product Change Notification(PCN)

Issue date: 14.08.2013  
Modification / Revision date: 14.08.2013

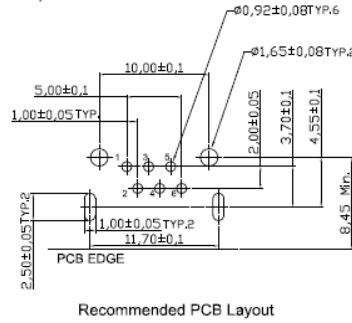
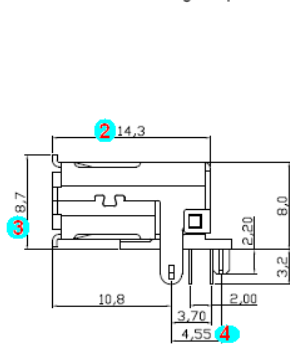
### A-IES-DIP-C

### Old version



#### NOTES:

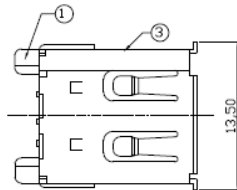
1. Insulation: Glass filled polyester UL94V-0, Color Black
2. Contact : Brass
3. Plating : Selective 30μ" Gold over 50μ" Nickel
4. Shell : Brass
5. Shell Plating: 80μ" Nickel over 50μ" Cu



- (1) 11.10 ±0.20mm
- (2) 14.3 ±0.30mm
- (3) 8.7 ±0.30mm
- (4) 4.55 ±0.20mm

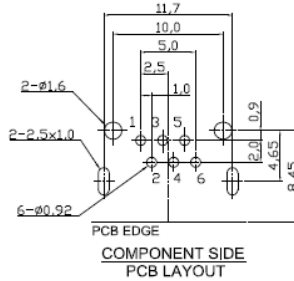
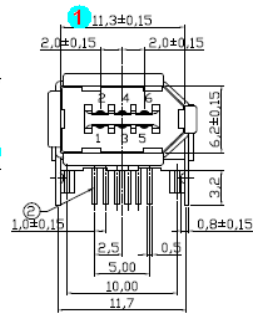
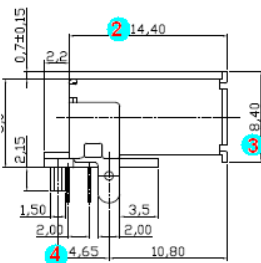
### A-IES-DIP-C

### New version



NO.	Name	Material	Finish	QTY
1	Housing	PBT	Black	1
2	Pln Terminal	Brass t=0,25	Gold 30μ" Ni 50-120μ" Sn 120-200μ"	6
3	Shell	Brass t=0,4	Ni 80-120μ"	1

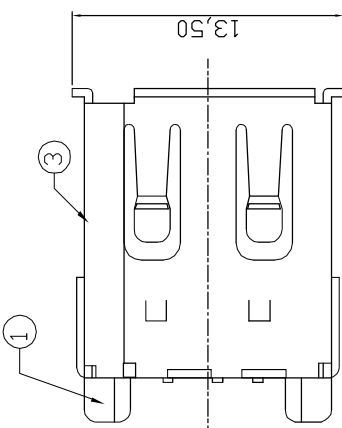
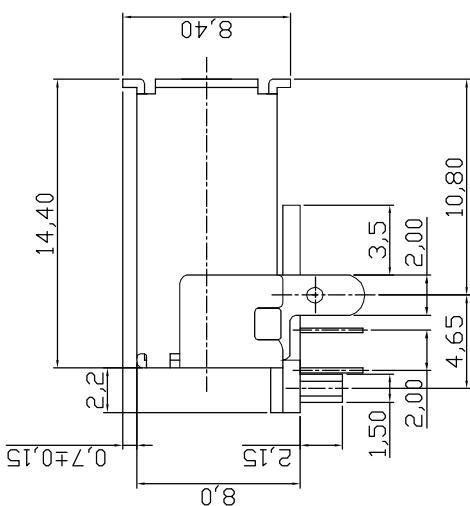
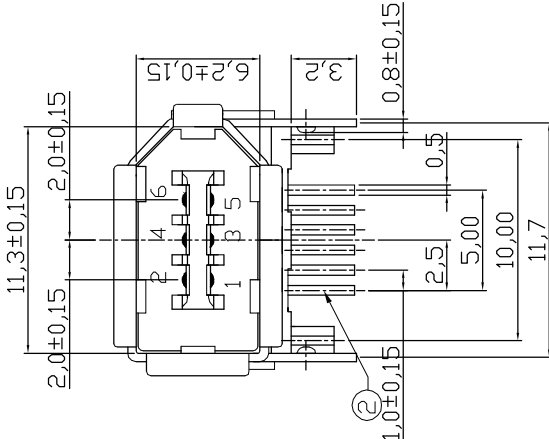
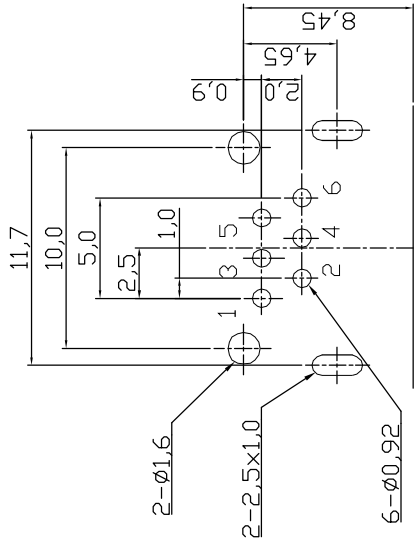

- (1) 11.30 ±0.15mm
- (2) 14.40 ±0.13mm
- (3) 8.40 ±0.13mm
- (4) 4.65 ±0.13mm



### PCN Revision History:

Date of Revision: 14.08.2013

Revision Number: 00

	1	2	3	4	5	6	7																																															
A																																																						
B	<table border="1"> <thead> <tr> <th>NO.</th> <th>Name</th> <th>Material</th> <th>Finish</th> <th>Q'TY</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Housing</td> <td>PBT</td> <td>Black</td> <td>1</td> </tr> <tr> <td>2</td> <td>Pln Terminal</td> <td>Brass t=0,25</td> <td>Gold:30u" Ni:80~120u" Sn:120~200u"</td> <td>6</td> </tr> <tr> <td>3</td> <td>Shell</td> <td>Brass t=0,4</td> <td>Ni 80~120u"</td> <td>1</td> </tr> </tbody> </table>							NO.	Name	Material	Finish	Q'TY	1	Housing	PBT	Black	1	2	Pln Terminal	Brass t=0,25	Gold:30u" Ni:80~120u" Sn:120~200u"	6	3	Shell	Brass t=0,4	Ni 80~120u"	1																											
NO.	Name	Material	Finish	Q'TY																																																		
1	Housing	PBT	Black	1																																																		
2	Pln Terminal	Brass t=0,25	Gold:30u" Ni:80~120u" Sn:120~200u"	6																																																		
3	Shell	Brass t=0,4	Ni 80~120u"	1																																																		
C																																																						
D																																																						
E	 <p>PCB EDGE COMPONENT SIDE PCB LAYOUT</p>																																																					
F																																																						
G	<p><b>RoHS compliant</b> Unit: mm</p> <table border="1"> <thead> <tr> <th>Scale</th> <th>Free TOLERANCE</th> <th>Free TOLERANCE</th> <th>Date</th> <th>Name</th> <th>Customer-No.</th> </tr> </thead> <tbody> <tr> <td>X.</td> <td>±0.38</td> <td>Drawn</td> <td>07.07.2009</td> <td>Dean</td> <td rowspan="2">ASSMANN WSW-No.</td> </tr> <tr> <td>.X</td> <td>±0.25</td> <td>Approved</td> <td>29.07.2013</td> <td>Amy</td> </tr> <tr> <td>.XX</td> <td>±0.13</td> <td></td> <td></td> <td></td> <td>A-IES-DIP-C</td> </tr> <tr> <td>DIM TOL</td> <td></td> <td></td> <td></td> <td></td> <td>Drawing-No.</td> </tr> <tr> <td>X.°</td> <td>±3°</td> <td>②</td> <td>Update the new drawing</td> <td>Amy</td> <td>ASS 3560 CO</td> </tr> <tr> <td>.X.°</td> <td>±1°</td> <td>①</td> <td>Drawn</td> <td>Dean</td> <td>rev02</td> </tr> <tr> <td>Angle TOL</td> <td></td> <td></td> <td>Modification</td> <td>Name</td> <td>Replace SHEET</td> </tr> </tbody> </table>							Scale	Free TOLERANCE	Free TOLERANCE	Date	Name	Customer-No.	X.	±0.38	Drawn	07.07.2009	Dean	ASSMANN WSW-No.	.X	±0.25	Approved	29.07.2013	Amy	.XX	±0.13				A-IES-DIP-C	DIM TOL					Drawing-No.	X.°	±3°	②	Update the new drawing	Amy	ASS 3560 CO	.X.°	±1°	①	Drawn	Dean	rev02	Angle TOL			Modification	Name	Replace SHEET
Scale	Free TOLERANCE	Free TOLERANCE	Date	Name	Customer-No.																																																	
X.	±0.38	Drawn	07.07.2009	Dean	ASSMANN WSW-No.																																																	
.X	±0.25	Approved	29.07.2013	Amy																																																		
.XX	±0.13				A-IES-DIP-C																																																	
DIM TOL					Drawing-No.																																																	
X.°	±3°	②	Update the new drawing	Amy	ASS 3560 CO																																																	
.X.°	±1°	①	Drawn	Dean	rev02																																																	
Angle TOL			Modification	Name	Replace SHEET																																																	
H																																																						
	1	2	3	4	5	6	7																																															