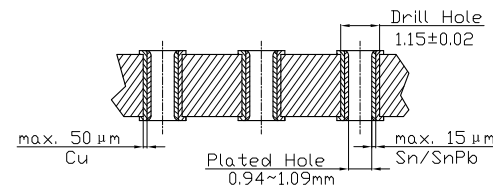


Recommended PCB Hole Layout
Component Side
Scale 1:1

NOTES:

- ① Connector Meets Requirement OF DIN 41612
- ② Material:
1.Housing : Glass-Filled PBT. Color: Grey, UL 94V-0
2.Contact : Copper Alloy
- ③ Contact Tail Dimension(Thickness x Width x Length)
x= T : 0.3±0.02 x 0.64±0.04 x 4±0.2
T2.5 : 0.3±0.02 x 0.64±0.04 x 2.5±0.2
W5 : 0.6±0.015 x 0.6+0.03-0.05 x 5±0.2
W7 : 0.6±0.015 x 0.6+0.03-0.05 x 7.4±0.2
- ④ Contact Finish(Option y in Part Number)
y=
-1: 30μ" (0.75μm)Gold Plating on Mating Area ,Tin Plating on Tail Area,
Flash Gold Plating on Non-mating Area,Nickel Underplate Allover
-2: 15μ" (0.38μm)Gold Plating on Mating Area ,Tin Plating on Tail Area,
Flash Gold Plating on Non-mating Area,Nickel Underplate Allover
Blank: Flash Gold Plating on mating Area and non-mating Area,
Tin plating on tail Area,Nickel Underplate Allover
- ⑤ Connector Printed with Part Number,and Batch Number



Recommended Hole Specifications
Section A-A
Scale 6:1

RoHS compliant

Scale	1:1						Date	Name	Customer-No.
TOLERANCE							Drawn	21.06.2007	Hellwig
X.	±0.25								
X.X	±0.1	④	Added contact tail dimension W5	30.12.2009	Dean	Approved	30.12.2009	Hellwig	ASSMANN WSW-No. A-CF96ABCx-y A-CF64ACx-y
X.XX	±0.05	③	Added contact tail dimension W7 Corrected P/N	09.09.2009	Dean				
X.XXX	±0.012	②	Update	11.06.2009	Dean				Drawing-No.
DIM	TOL								ASS 2262 CO
Angle	±1°	①	Drawn	21.06.2007	Hellwig				rev04
		Id.	Modification	Date	Name				Replace
									Sheet

RoHS compliant