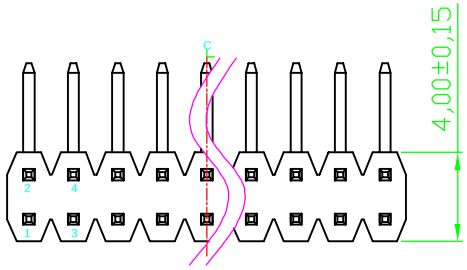
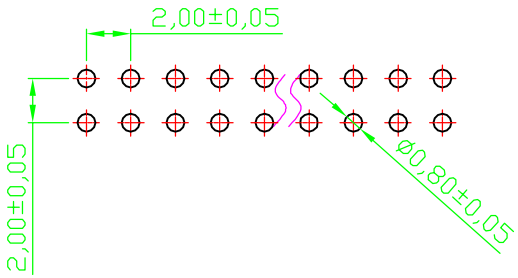



Recommended PCB Layout(Top Side)

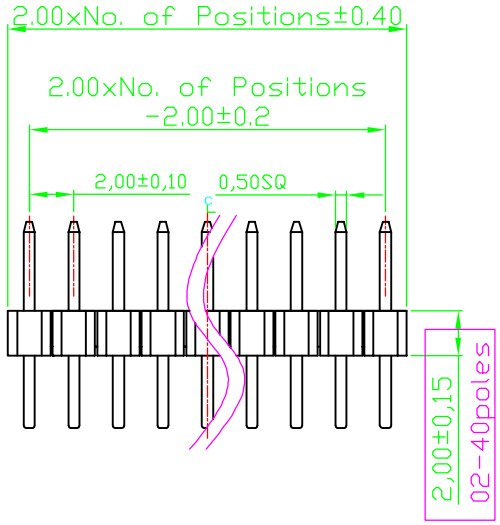


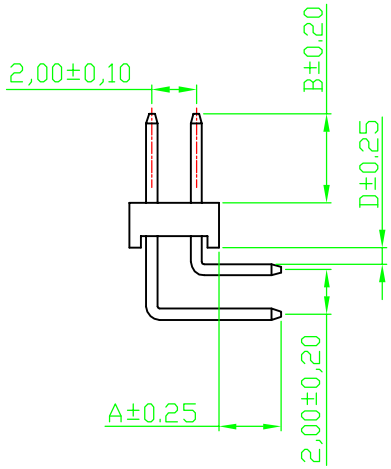

NOTES:

MATERIAL
1.Insulator Material:PBT+30%GF(UL94V-0)
2.Contact Material : Brass
3.Contact Plating : G = Au
Z = Sn Over N

ELECTRICAL
1.Current Rating : 1.5AMP
2.Withstand Voltage : 500V AC/DC
3.Contact Resistance : 20mΩ max
4.Insulation Resistance: 1000MΩ min

ENVIRONMENTAL
1.Operation Temperature: -40°C to +105°C
2.Packing : PE Bag




| Dimension antitheses list | | |
|---|---|---|
| A | B | D |
| 2.80 | 4.00 | 0.75 |

**RoHS compliant**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Scale | 1:1 | | | | | | Date | Name |
| TOLERANCE | | | | | | Drawn | 02.02.2009 | Dean |
| X.X | ±0.40 | | | | | Approved | 09.09.2009 | Hellwig |
| X.XX | ±0.25 | | | | | | | |
| X.XXX | ±0.15 | | | | | | | |
| DIM | TOL | ② | Sheet 2 added | 09.09.2009 | Schulz | | | |
| Angle | ±3° | ① | Drawn | 02.02.2009 | Dean | | | |
| X.X° | ±x° | Id. | Modification | Date | Name | | | |
| Angle | TOL | | | | | | | |

ASSMANN WSW components

Customer-No.

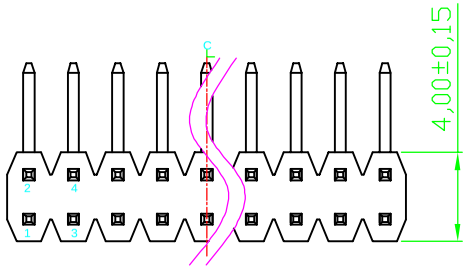
ASSMANN WSW-No. A-SL200-DA-GXXD
A-SL200-DA-ZXXD

Drawing-No. ASS 3341 CO rev02

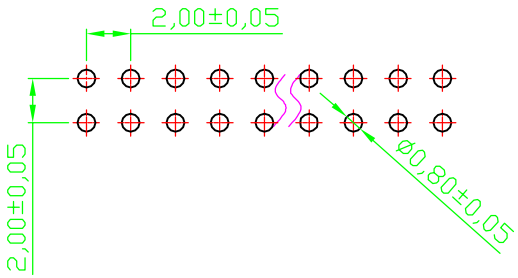
Replace

Sheet 1/2

SVXXX




Recommended PCB Layout(Top Side)

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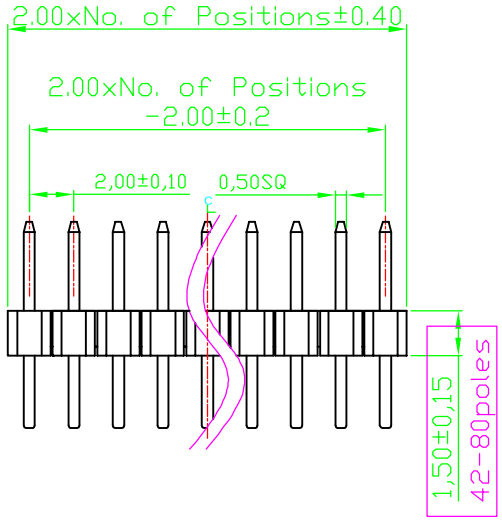


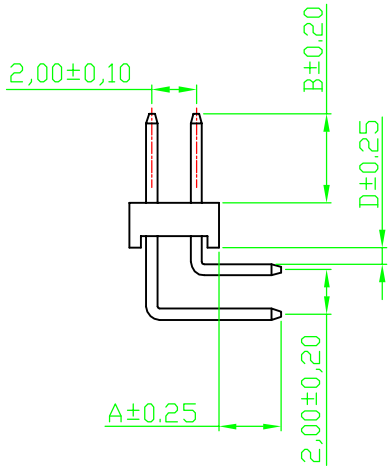


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| DIM | TOL | ② | Sheet 2 added | 09.09.2009 | Schulz | | | |
| Angle | ±3° | ① | Drawn | 02.02.2009 | Dean | | | |
| X.X° | ±x° | Id. | Modification | Date | Name | | | |
| Angle | TOL | | | | | | | |

ASSMANN WSW components

Customer-No.

ASSMANN WSW-No. A-SL200-DA-GXXD
A-SL200-DA-ZXXD

Drawing-No. ASS 3341 CO rev02

Replace

Sheet 2/2

SVXXX