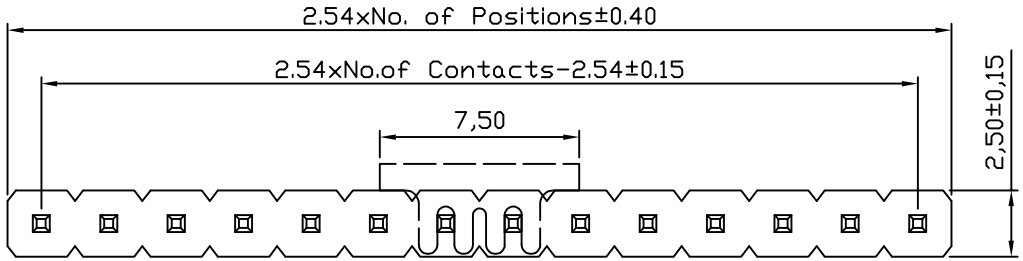
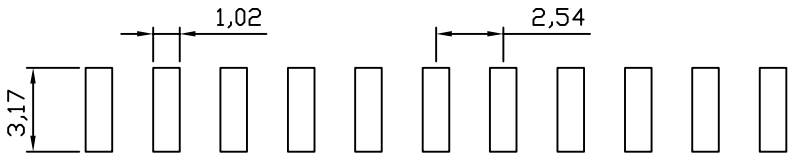
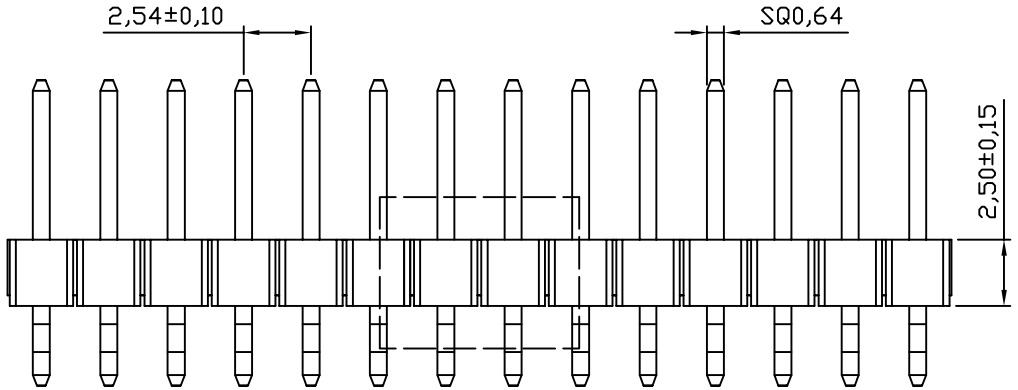
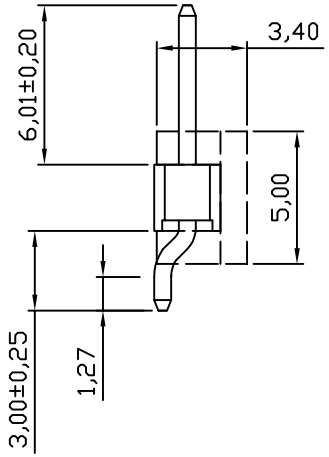




P.C.B Layout





NOTES:

MATERIAL
1.Insulator Material:PA6T+30%GF(UL94V-0),Black
2.Contact Material : Brass
3.Contact Plating: Tin or Au over Nickel
ELECTRICAL
1.Current Rating : 3.0AMP
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.Mechanical life cycle: min.200
④ Ordercode

A-SL254-EA-x xx M R 1:Tape&Reel+Cap:1*2P~1*25P
A-SL254-EA-x xx M P 1:Tube+Cap:1*5P~1*40P
Contact Plating — G-Gold Flash, Z-Tin
No. of Contacts

RoHS compliant
Unit:mm

Scale	Free
TOLERANCE	
X.	±0.50
X.X	±0.30
X.XX	±0.20
X.XXX	±0.10
DIM	TOL
Angle	±5°

Id.	Modification	Date	Name
⑤	Correct the dimension K0 for 3Pin	15.09.2015	Winnie
④	Update the packing	08.04.2015	Winnie
③	Add packing drawing	30.03.2012	Lucas
②	Change of Plant	19.03.2012	Lucas
①	Drawn	28.08.2009	Dean

	Date	Name
Drawn	28.08.2009	Dean
Approved	15.09.2015	Winnie

ASSMANN WSW components

Customer-No.

ASSMANN WSW-No.
A-SL254-EA-xxxMx1

Drawing-No.
ASS 3673 CO

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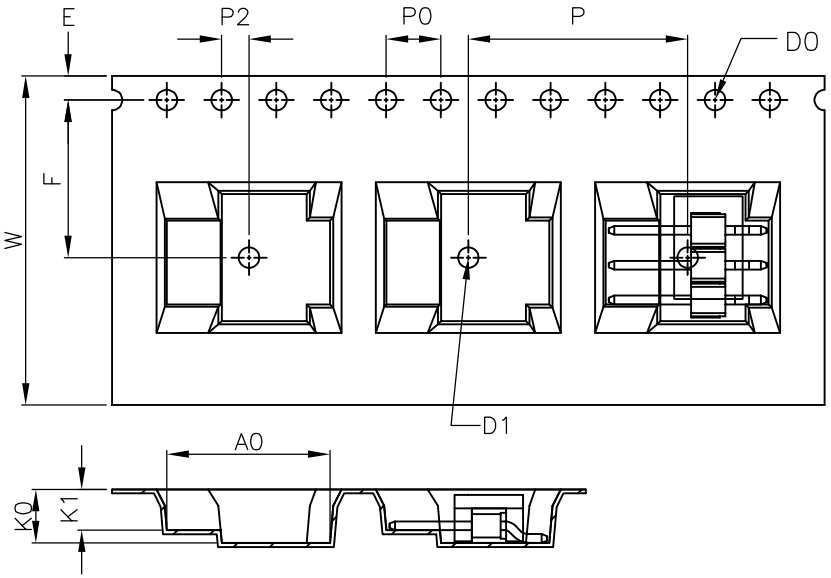

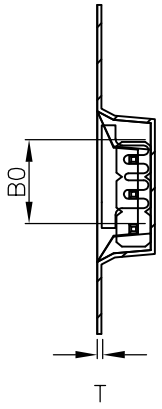

1.10 sprocket hole pitch cumulative tolerance±0.2mm
2.Carrier camber not to exceed 1mm in 250mm
3.A0 and B0 measured on a plane 0.3mm above the bottom of the pocket.
4.K0 measured from a plane on the inside bottom of the nocket to the too surface of the carrier.
5.All dimension meet EIA-481-D requirements.
6.Material: Black Conductive Polystyrene Alloy
7.Packing length per 13"reel: 16.6 Meters.
8.Component load per 13"reel: 1000pcs(Keep 32pcs for Blank for head and tail)

A-SL254-EA-G03MR1

W	24.00±0.30	P	16.00±0.10	A0	11.90±0.10	B0	6.11±0.10
S0		P0	4.00±0.10	A1		B1	
E	1.75±0.10	P2	2.00±0.10	A2		B2	
F	11.50±0.10	D0	ϕ1.50 +0.10 -0.00	K0	3.90±0.10⑤		
T	0.30±0.05	D1	ϕ1.50 min	K1	2.97±0.10		

RoHS compliant
Unit:mm

Scale	Free
TOLERANCE	
X.	±0.25
X.X	±0.15
X.XX	±0.10
X.XXX	±0.05
DIM	TOL
Angle	±5°

Id.	Modification	Date	Name
⑤	Correct the dimension K0 for 3Pin	15.09.2015	Winnie
④	Update the packing	08.04.2015	Winnie
③	Add packing drawing	30.03.2012	Lucas
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	Date	Name
Drawn	28.08.2009	Dean
Approved	15.09.2015	Winnie

ASSMANN WSW components

Customer-No.

ASSMANN WSW-No.
A-SL254-EA-xxxMx1

Drawing-No.
ASS 3673 CO

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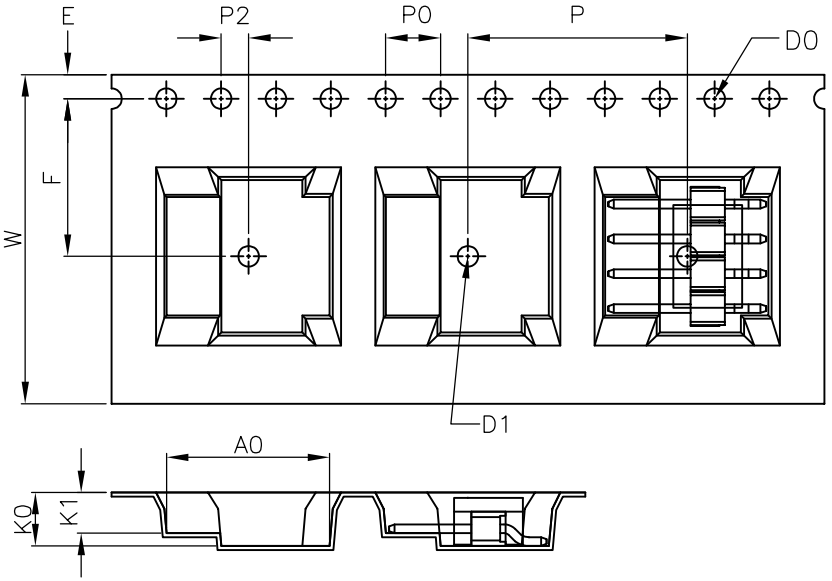

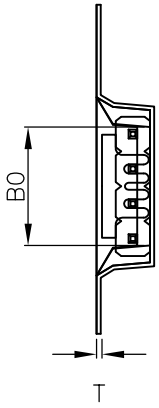

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4.K0 measured from a plane on the inside bottom of the nocket to the too surface of the carrier.
5.All dimension meet EIA-481-D requirements.
6.Material: Black Conductive Polystyrene Alloy
7.Packing length per 13"reel: 16.6 Meters.
8.Component load per 13"reel: 1000pcs(Keep 32pcs for Blank for head and tail)

A-SL254-EA-G04MR1

W	24.00±0.30	P	16.00±0.10	A0	11.90±0.10	B0	8.65±0.10
S0		P0	4.00±0.10	A1		B1	
E	1.75±0.10	P2	2.00±0.10	A2		B2	
F	11.50±0.10	D0	ϕ1.50 $^{+0.10}_{-0.00}$	K0	3.90±0.10		
T	0.30±0.05	D1	ϕ1.50 min	K1	2.97±0.10		

RoHS compliant
Unit:mm

Scale	Free
TOLERANCE	
X.	±0.25
X.X	±0.15
X.XX	±0.10
X.XXX	±0.05
DIM	TOL
Angle	±5°

Id.	Modification	Date	Name
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	Name	Date
Drawn	Dean	28.08.2009
Approved	Winnie	15.09.2015

ASSMANN WSW components

Customer-No.

ASSMANN WSW-No.
A-SL254-EA-xxxMx1

Drawing-No.
ASS 3673 CO

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