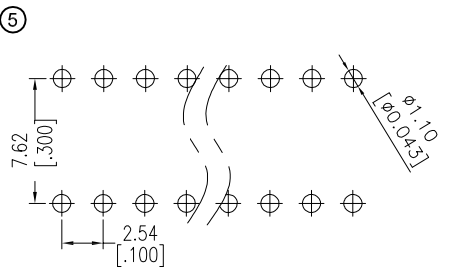
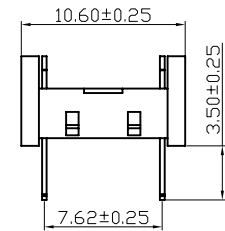
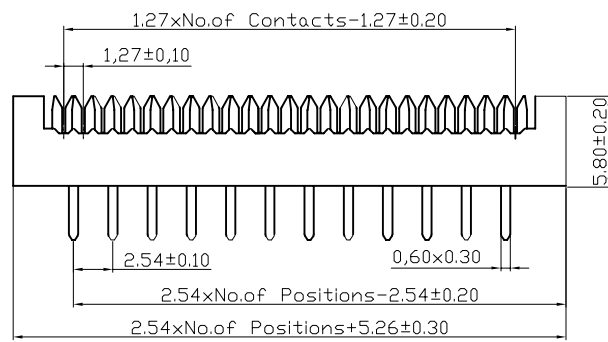
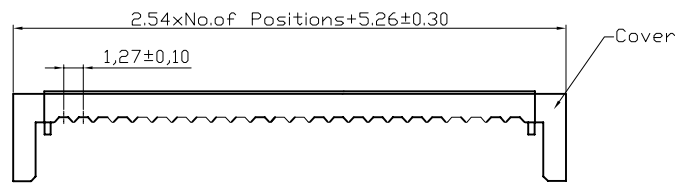
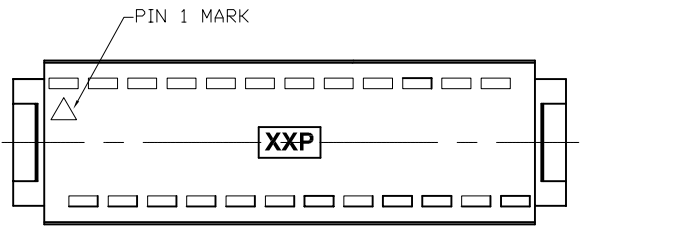


A
B
C
D
E
F
G
H

A
B
C
D
E
F
G
H



NOTES:

MATERIAL

- 1. Insulator Material: PBT+30%GF(UL94V-0), Black
- 2. Contact Material : Brass
- 3. Contact Plating : Sn Over Ni

ELECTRICAL

- 1. Current Rating : 3.0AMP
- 2. Withstand Voltage : 1000V AC/DC
- 4. Contact Resistance : 20mΩ max
- 5. Insulation Resistance: 1000MΩ min

ENVIRONMENTAL

- 1. Operation Temperature: -40°C to +105°C
- 2. Packing : Tray

Order Information(2.54x7.62):
contacts xx : 08,10,14,16,18,20

RoHS compliant

Scale	1:1						Date	Name	Customer-No.
TOLERANCE		⑤	Add recommended PCB layout	16.07.2015	Ray	Drawn	25.01.2006	Alex	ASSMANN WSW-No. ADIP xx Z-LC
X.X	±0.40	④	Add sheet 2	21.01.2010	Dean	Approved	16.07.2015	Ray	
X.XX	±0.25	③	Modify drawing	28.12.2009	Dean				
X.XXX	±0.15	②	Update	02.07.2009	Dean				Drawing-No.
Angle	±3°	①	Drawn	25.01.2006	Alex				ASS 2320 CO rev05
		Id.	Modification	Date	Name			Replace	Sheet 1/2



1

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7

A

A

B

B

C

C

D

D

E

E

F

F

G

G

H

H

NOTES:

MATERIAL

1. Insulator Material: PBT+30%GF(UL94V-0), Black
2. Contact Material : Brass
3. Contact Plating : Sn Over Ni

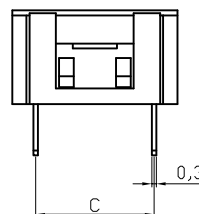
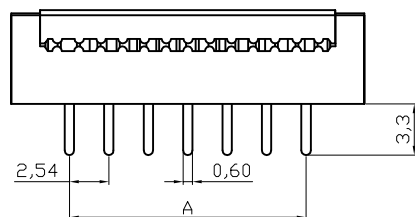
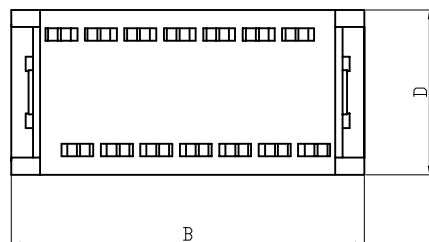
ELECTRICAL

1. Current Rating : 1.0AMP
2. Withstand Voltage : 500V AC/DC
4. Contact Resistance : 30mΩ max at 1 AMP DC.
5. Insulation Resistance: 1000MΩ at 500 VDC

ENVIRONMENTAL

1. Packing : Tray

Order Information(2.54x15.24):
contacts xx : 24,28,40



Dimensions (Pitch=15.24mm)

Positions	A	B	C	D
24	27.94	35.74	15.24	18.22
28	33.02	40.82	15.24	18.22
40	48.26	56.06	15.24	18.22

RoHS compliant

Scale	1:1						Date	Name	Customer-No.
TOLERANCE		⑤	Add recommended PCB layout	16.07.2015	Ray	Drawn	25.01.2006	Alex	ASSMANN WSW-No. ADIP xx Z-LC
X.	±0.38	④	Add sheet 2	21.01.2010	Dean	Approved	16.07.2015	Ray	
X.X	±0.25	③	Modify drawing	28.12.2009	Dean				
X.XX	±0.13	②	Update	02.07.2009	Dean				Drawing-No.
Angle		①	Drawn	25.01.2006	Alex				ASS 2320 CO
X°	±3°								rev05
X.X°	±1°								Sheet
		Id.	Modification	Date	Name			Replace	2/2

1

2

3

4

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