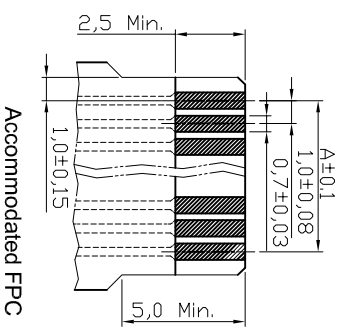
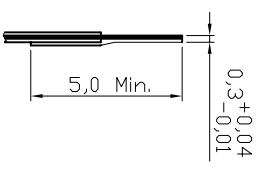
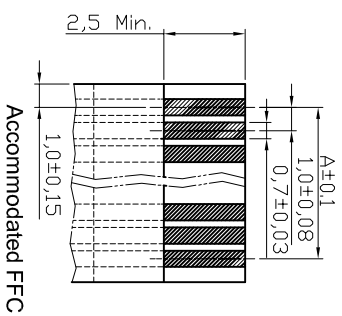
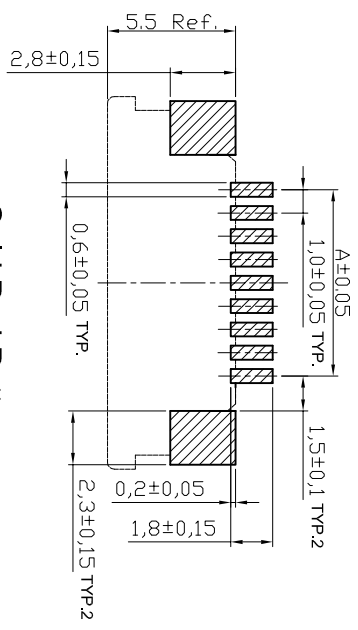



- NOTES:**
- 1.Body : High Temperature plastic UL94V-0
 - 2.Slider : High Temperature plastic Nylon6T UL94V-0
Color: Black
 - 3.Contact : Copper Alloy ,Matte Tin plated over Nickel
 - 4.Fixed tab : Copper Alloy with Matte Tin plated
 - 5.Contact style :Downside Contact
 - 6.Color : Nature
- AFFC07-xx-100-SHB-x
- Packing:
R= Tape & Reel
T= Tube

A=1.00 X NO. OF Spaces
B=A+8.0
C=A+2.1
* Available in 4 through 32 circuits



Sold Pad Pattern

RoHS compliant
Unit: mm



File No.: E198287

Scale	Free						
TOLERANCE							
.X	±0.15				Drawn	03.08.2009	Dean
.XX	±0.10				Approved	13.06.2016	Amy
.XXX	±0.05	③	Add UL No.				
DIM	TOL	②	Update			25.07.2012	Lucas
X.°	±1°						
X.X°	±X°	①	Drawn			03.08.2009	Dean
Angle	TOL		Id.	Modification			Name

ASSMANN
components

Customer-No.
ASSMANN WSW-No.
AFFC07-xx-100-SHB-x

Drawing-No.
ASS 3613 CO

Replace
rev03

SHEET
1 / 2

1	2	3	4	5	6	7	A
1	2	3	4	5	6	7	A
H	G	F	E	D	C	B	A

1

2

3

4

5

6

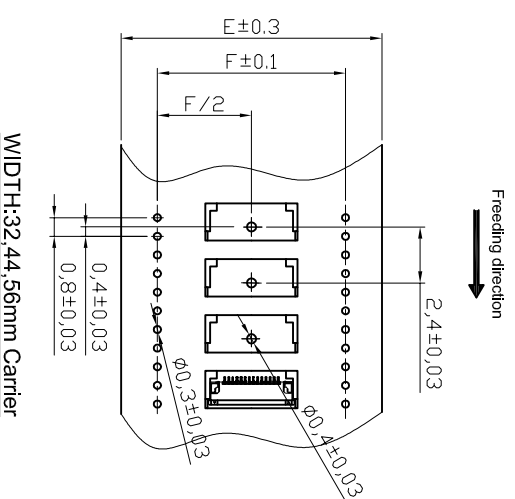
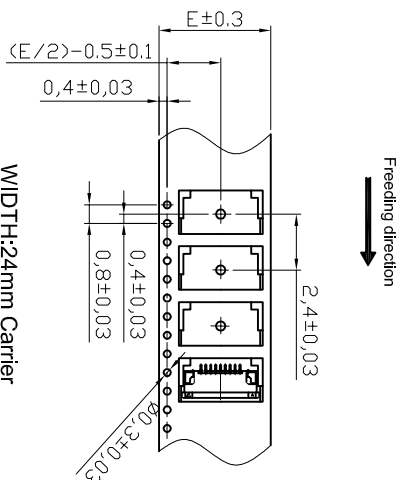
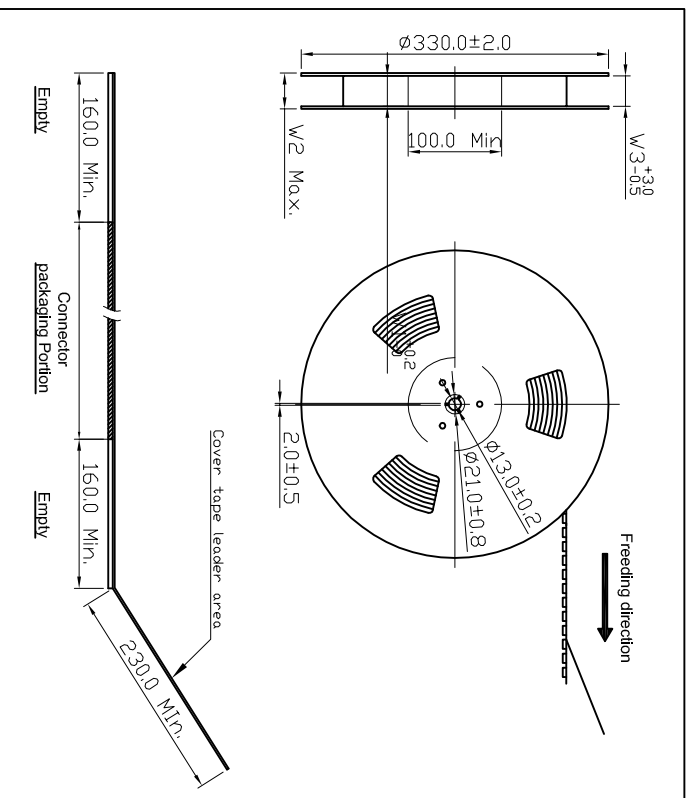
7

Dimensions						
Circuits	E	F	W1	W2	W3	
4-8	24.0	-	24.5	30.5	24.5	
9-14	32.0	28.40	32.5	38.5	32.5	
15-25	44.0	40.40	44.5	50.5	44.5	
26-32	56.0	52.40	56.5	62.5	56.5	

Scale : 1:5

NOTES:

- 1.10 sprocket hole pitch cumulative tolerance ± 0.20
2. Carrier camber is within 1 mm in 100 mm
3. Material : Transparent Conductive Polystyrene Alloy (UP-5000) 100% recyclable
4. All dimensions meet EIA-481-3 requirements
5. Thickness : 0.33 ± 0.03 mm
6. Packing length per 22" reel : 75.0 Meters
7. Component load per 13" reel: 2000 pcs



RoHS compliant
Unit: mm



File No.: E198287

Scale	Free
TOLERANCE	
X.	
X.X	
X.XX	
DIM	TOL
X.°	$\pm 1^\circ$
X.X°	$\pm X^\circ$
Angle	TOL

Free	Id.	Modification	Date	Name
③	Add UL No.		13.06.2016	Amy
②	Update		25.07.2012	Lucas
①	Drawn		03.08.2009	Dean

Date	Name
03.08.2009	Dean
13.06.2016	Amy

ASSMANN
wsw components

Customer-No.	Drawing-No.	Replace	SHEET
	ASSMANN WSW-No.		
	AFFC07-xx-100-SHB-X	ASS 3613 CO	rev03
			2 / 2

1

2

3

4

5

6

7

H

G

F

E

D

C

B

A

H

G

F

E

D

C

B

A