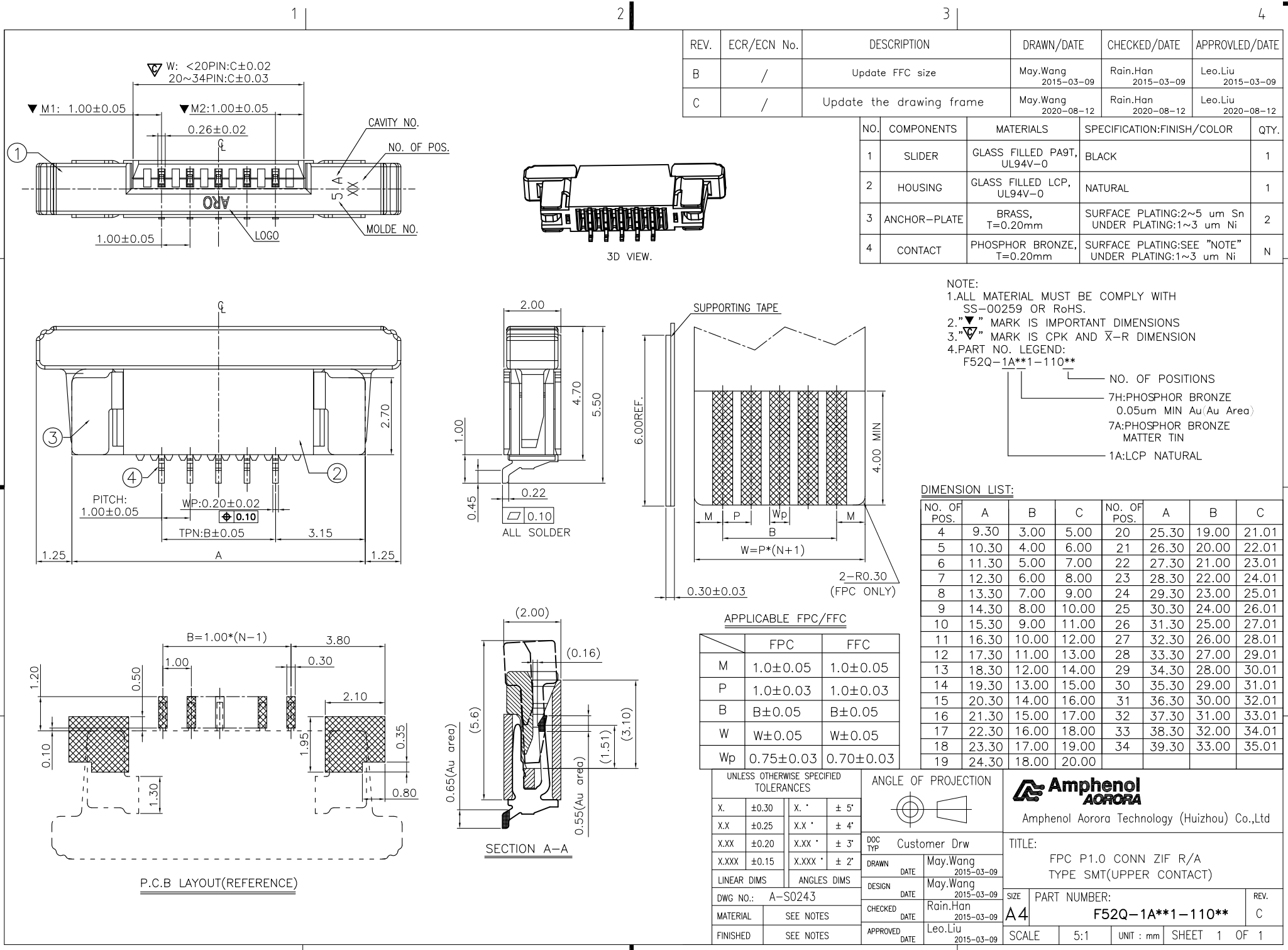


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REV.	ECR/ECN No.	DESCRIPTION	DRAWN/DATE	CHECKED/DATE	APPROVED/DATE
B	/	Update FFC size	May.Wang 2015-03-09	Rain.Han 2015-03-09	Leo.Liu 2015-03-09
C	/	Update the drawing frame	May.Wang 2020-08-12	Rain.Han 2020-08-12	Leo.Liu 2020-08-12

NO.	COMPONENTS	MATERIALS	SPECIFICATION:FINISH/COLOR	QTY.
1	SLIDER	GLASS FILLED PA9T, UL94V-0	BLACK	1
2	HOUSING	GLASS FILLED LCP, UL94V-0	NATURAL	1
3	ANCHOR-PLATE	BRASS, T=0.20mm	SURFACE PLATING:2~5 um Sn UNDER PLATING:1~3 um Ni	2
4	CONTACT	PHOSPHOR BRONZE, T=0.20mm	SURFACE PLATING:SEE "NOTE" UNDER PLATING:1~3 um Ni	N

1 | 2 | 3 | 4

1. PACKING INTO REEL:

LIST:

NO.	DIM	A	B	N	TOL:PCS
3~8 PIN		24.0	11.50	10	18000
9~13PIN		32.0	28.40	8	14400
14~24 PIN		44.0	40.40	6	10800
25~34 PIN		56.0	52.40	5	9000

NOTES:

- MATERIAL:
 - CARRY TAPE:HIPS,T=0.35mm,CLEAR
 - REEL:HIPS,BLUE.
 - SHIM:PE,CLEAR.
- PRIMARY PACKING:1,800PCS/REEL.
- SECONDARY PACKING:"N"REELS/CARTON.
("TOTAL"=N*1800/CARTON).
- PEELING RESISTANCE: 0.1N~0.7N(10~70gf);
PEELING ANGLE: 165°~180°;
PEELING SPEED: 300mm/minutes.

2:PACKING INTO OUTER BOX

AIR CAP 2PCS
L332*W332*H(3~4)

Vacuum bag
L550*W4.35*T0.10

Waterproof bag(PE);1PCS
L700*W600*T0.05

CARTON,1PCS

TRANSPARENT BLUE TAPE

310
335
335

inner dimension
inner dimension
inner dimension

Domestic packaging

RIBBON

PROTECTIVE LAYER

Overseas packaging

PULL OUT DIRECTION

12.00±0.10

4.00±0.10

2.00±0.20

1.75±0.1

0.35±0.05

1.50±0.10

4pin~17pin view

Cover tape

Tarrier tape

12.00±0.1

4.00±0.1

2.00±0.20

1.75±0.1

0.35±0.05

1.50±0.05

1.75±0.05

18pin~70pin view

Cover tape

Tarrier tape

SECTION C-C

PULL OUT DIRECTION

Outerø13"; Innerø100*A
REEL PAN

DETAIL "D"

2±0.5

1.50±0.05

(COVER)100mm Min.

PULL OUT DIRECTION

160~200mm	1,800PCS	200~300mm
TAIL PART (EMPTY)	COMPONENT SUPPLIER	LEADER PART (EMPTY)

UNLESS OTHERWISE SPECIFIED TOLERANCES				ANGLE OF PROJECTION		Amphenol AORORA				
X.	±0.30	X. *	± 5'			Amphenol Aorora Technology (Huizhou) Co.,Ltd				
X.X	±0.25	X.X *	± 4'							
X.XX	±0.20	X.XX *	± 3'	DOC TYP	Customer Drw	TITLE: FPC P1.0 CONN ZIF R/A TYPE SMT(UPPER CONTACT)				
X.XXX	±0.15	X.XXX *	± 2'	DRAWN	DATE	May 2015-03-09	SIZE	PART NUMBER:	REV.	
LINEAR DIMS	ANGLES DIMS			DESIGN	DATE	May 2015-03-09	A4	F52Q-1A**1-110**	C	
DWG NO.:	A-S0243			CHECKED	DATE	Rain 2015-03-09	SCALE	1:1	UNIT : mm	SHEET 2 OF 2
MATERIAL	SEE NOTES			APPROVED	DATE	Leo.Liu 2015-03-09				
FINISHED	SEE NOTES									

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