

NOTES:

1. MATERIAL:

1.1 HOUSING: LCP, UL94V-0, COLOR: BLACK.

1.2 CONTACT: PHOSPHOR BRONZE.

2. FINISH:

2.1 CONTACT: 50u" MIN NICKEL UNDERPLATED ALL OVER.

GOLD FLASH PLATING ON SOLDER TAIL.

GOLD PLATING (THICKNESS SEE TABLE) ON CONTACT AREA.

3. DATE CODE : FYYWDLX

YY: YEAR (09: 2009)

WW: WEEK (25: THE 25TH WEEK)

D: DAY (1~7: SUNDAY~SATURDAY)

L: LINE NUMBER OF ASSEMBLY (A: LINE A)

X: D OR N (D: DAY; N: NIGHT)

4. PART NUMBER DESCRIPTION:

10153311-0XXX LF

LF: LEAD FREE

T: SOFT TRAY

H: HARD TRAY

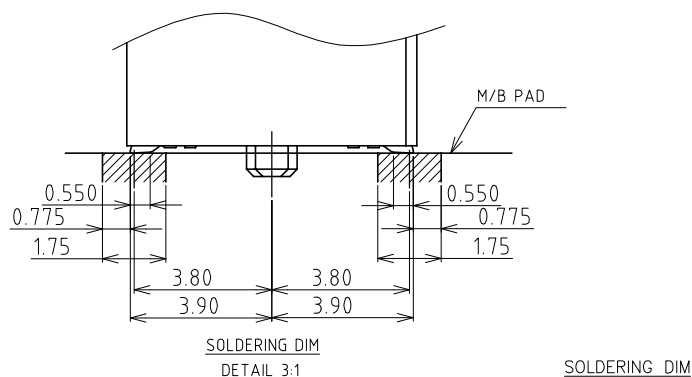
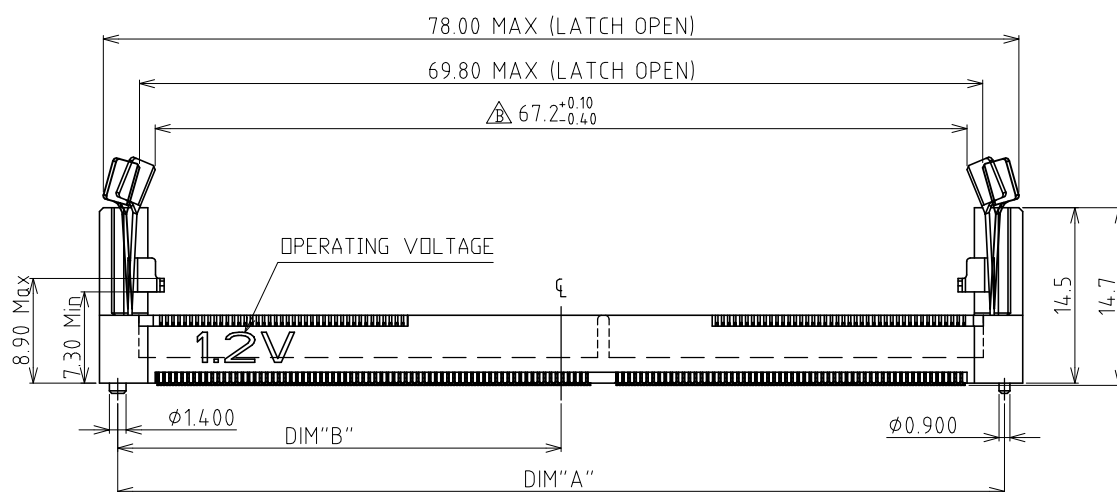
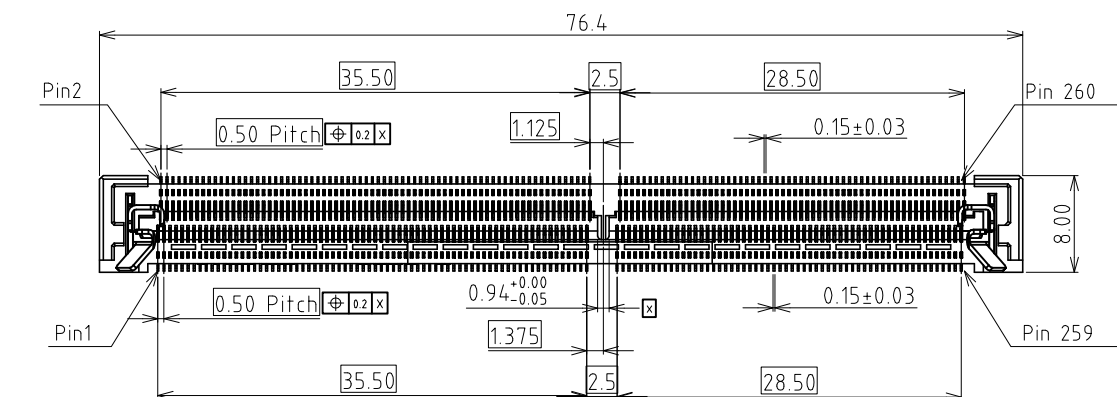
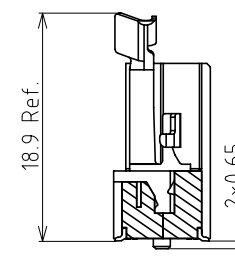
PLATING CODE:

1: GF

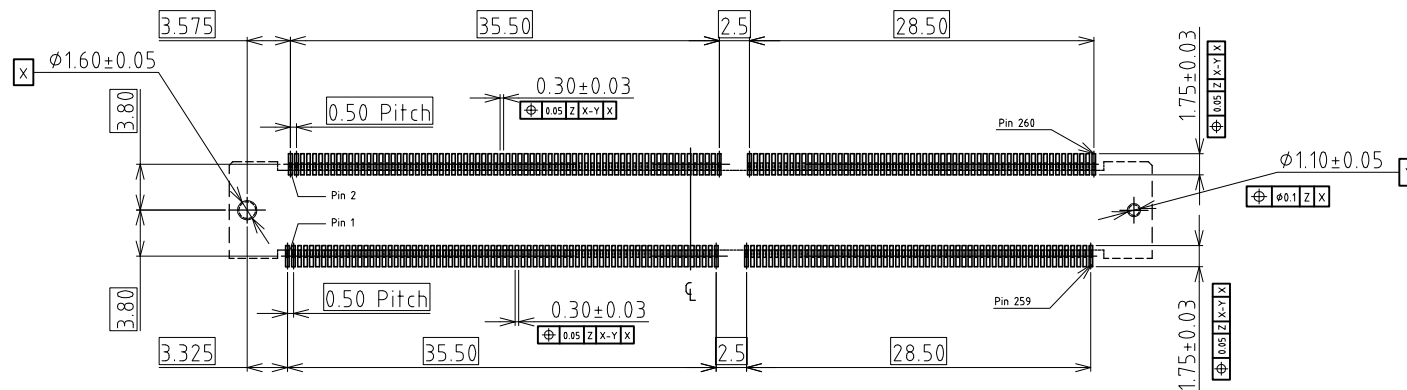
4: Au15u"

5: Au30u"

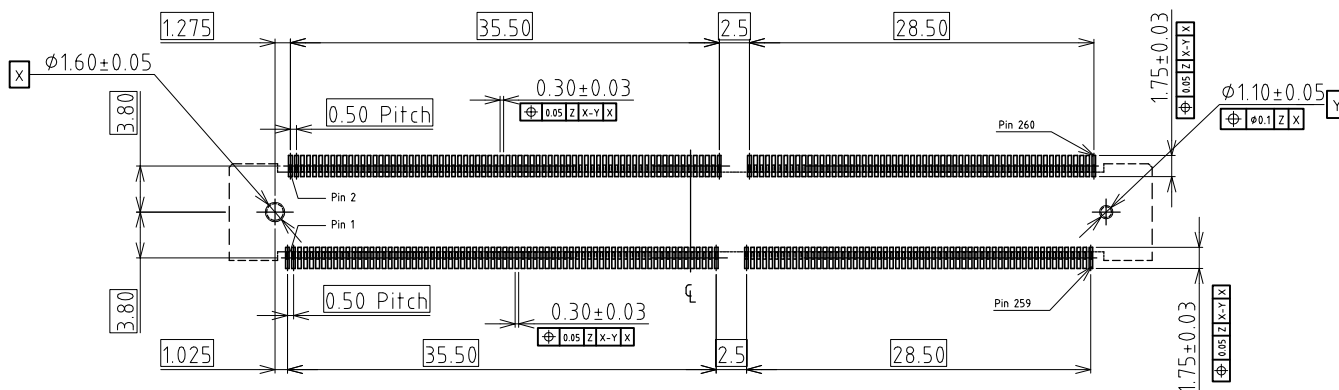
OPTION	DIM"A"	DIM"B"	STATUS
0	73.4	36.7	TOOLED
1	68.8	34.4	TOOLED



mat'l. code				surface	tolerance	projection	product family		
-				-	ASME_Y14.5		DDR4		
ltr	ecn no	dr	date	tolerances unless otherwise specified			title		
				angles	Linear	MM	DDR4_SODIMM_VERTICAL		
				±2°	.00±0.20	scale N/A	STD_260PIN		
				dr	WINSTON_ZHU 2022-04-13	Amphenol FCi	dwg no		
				enr	ZHENHUA_LIU 2022-04-13		sheet 1 of 5		
				chr	LONG_QUAN 2022-04-13		10153311		
				app	HEAVEN_CEN 2022-04-13		size		
sheet index	revision	B					type		
							CUSTOMER Drawing		

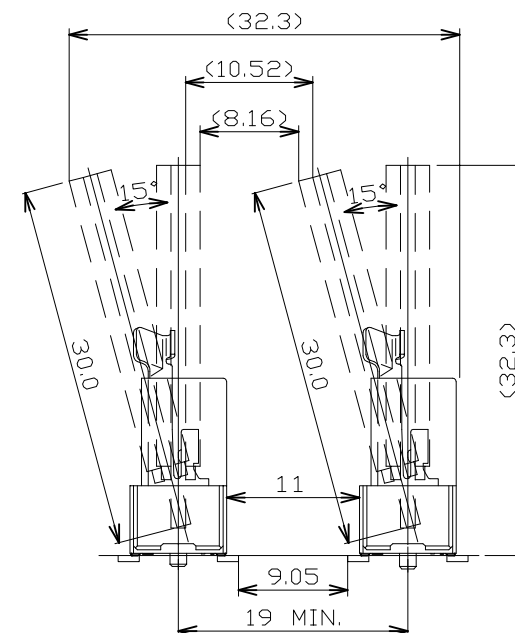


RECOMMENDED P.C.B LAYOUT (±0.05)-(DIMA=73.4)

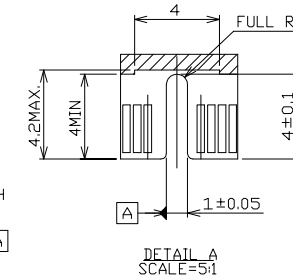
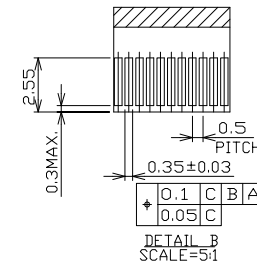
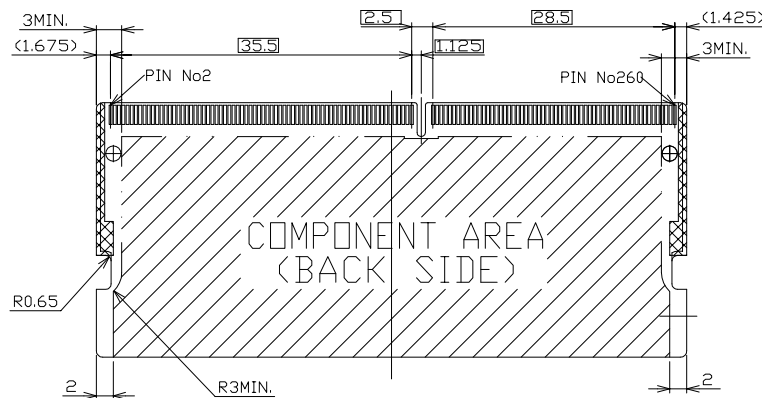
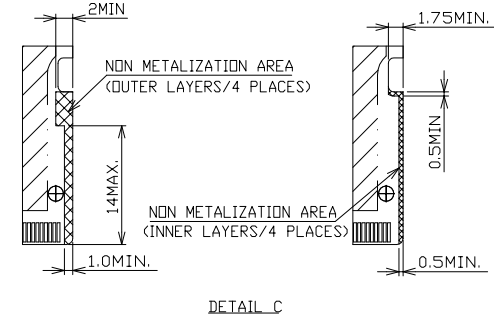
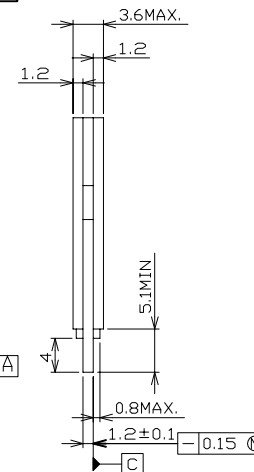
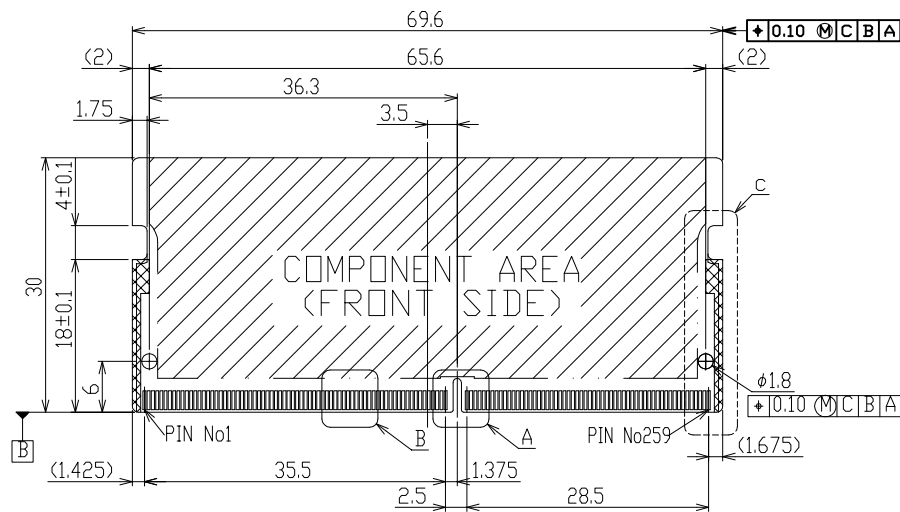


RECOMMENDED P.C.B LAYOUT (±0.05)-(DIMA=68.8)

1.A PCB SIDE BE DETAM "Z"



mat'l. code —					surface —		tolerance ✓ ASME_Y14.5		projection 		product family DDR4								
ltr	ecn	no	dr	date	tolerances unless otherwise specified					MM ↔		title DDR4_SODIMM_VERTICAL STD_260PIN							
					angles	linear	.0±0.30 .00±0.20 ±2' .000±0.10		dwg no sheet 2 of 5 size										
					dr	WINSTON_ZHU	2022-04-13		Amphenol FCi		10153311 A4								
					engr	ZHENHUA_LIU	2022-04-13				type								
					chr	LONG_QUAN	2022-04-13				CUSTOMER Drawing								
					appd	HEAVEN_CEN	2022-04-13												
sheet index		revision sheet		B															

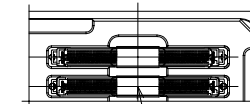
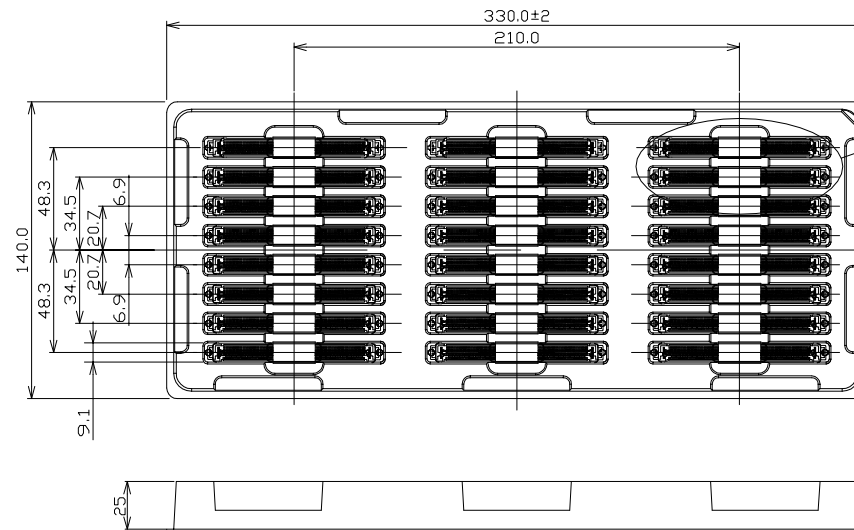


NOTES.

1 TOLERANCE ON DIMENSIONS IS ± 0.15 UNLESS OTHERWISE SPECIFIED.

mat'l. code				surface	tolerance	projection	product family		
-				-	ASME_Y14.5		DDR4		
ltr	ecn no	dr	date	tolerances unless otherwise specified			title		
				angles	.0 $\pm$ 0.30	MM	DDR4_SODIMM_VERTICAL		
				linear	.00 $\pm$ 0.20	scale N/A	STD_260PIN		
				$\pm 2^\circ$	.000 $\pm$ 0.10		dwg no		
				dr	WINSTON_ZHU	Amphenol FCi	sheet 3 of 5		
				enr	ZHENHUA_LIU		10153311		
				chr	LONG_QUAN		size		
				app	HEAVEN_CEN		A4		
sheet index	revision	B					type		
	sheet						CUSTOMER Drawing		

SOFT TRAY



SUCTION TAPE, SIZE:10x20mm

1.DIMENSION:(mm)

a>TRAY: L=330、 W=140、 H=25.0

b>Inner CARTON: L=360、 W=170、 H=140

c>Outer CARTON: L=530、 W=370、 H=180

2.QUANTITY:

a> 24 PCS/TRAY

b> 4 TRAY/SHEAF(96 pcs)

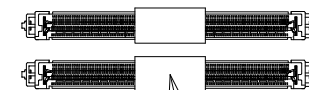
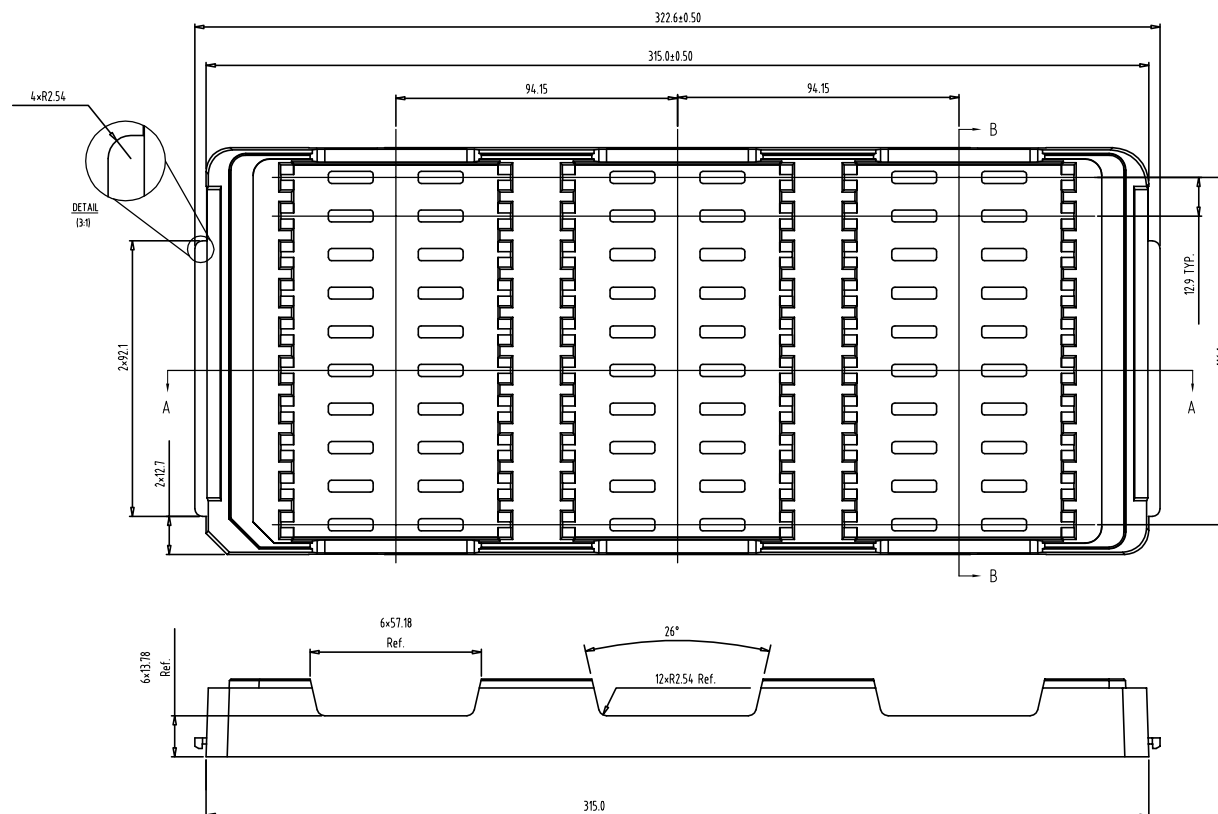
c> 1 SHEAF/Inner CARTON(96 pcs)

d> 3 Inner CARTON / Outer CARTON(288PCS)

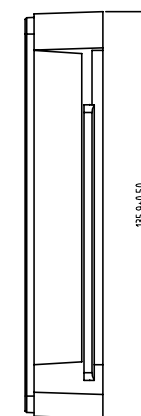
3.The tolerance of Mylar is $\pm 2\text{mm}$

[illegible]

HARD TRAY



SUCTION TAPE, SIZE:10x20mm



1.DIMENSION:(mm)

- a>TRAY: L=322.6、 W=135.9、 H=26.0
b>Inner CARTON: L=360、 W=170、 H=140
c>Outer CARTON: L=530、 W=370、 H=180

2.QUANTITY:

- a> 30 PCS/TRAY
b> 4 TRAY/SHEAF(120 pcs)
c> 1 SHEAF/Inner CARTON(120 pcs)
d> 3 Inner CARTON / Outer CARTON(360PCS)

3.The tolerance of Mylar is ±2mm

Note: Material:ABS Color:Black

mat'l. code				surface	tolerance	projection	product family		
-				-	ASME_Y14.5	⊕	DDR4		
ltr	ecn no	dr	date	tolerances unless otherwise specified		MM	title		
				angles	.0±0.30	Amphenol FCi	DDR4_SODIMM_VERTICAL		
				linear	.00±0.20		STD_260PIN		
				±2°	.000±0.10		scale N/A		
		dr	WINSTON_ZHU	2022-04-13		Amphenol FCi	dwg no		sheet 5 of 5
		engr	ZHENHUA_LIU	2022-04-13			10153311		A4
		chr	LONG_QUAN	2022-04-13			type		CUSTOMER Drawing
		appd	HEAVEN_CEN	2022-04-13					
sheet index	revision	B							