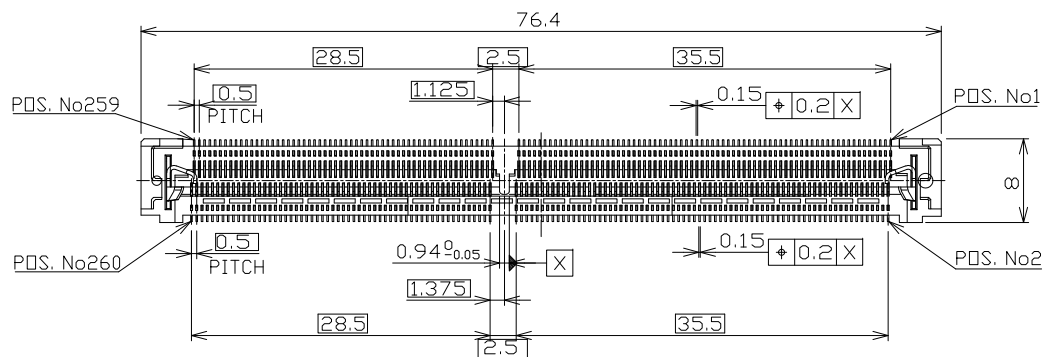




NOTES:

1. MATERIAL: HOUSING:LCP, UL94V-0, COLOR: BLACK
CONTACT: PHOS-BRO
METAL LATCH: SUS

2. PLATING: CONTACT(CONTACT POINT, SOLDER TAIL)
GOLD FLASH, Ni UNDER PLATE

△ MUST BE MEASURED FLOATING AMOUNT OF CONTACT TAILS
FROM DATUM SURFACE IS 0.1mm MAX.



△ DATE CODE:

DATE CODE E15342(E YY WW D)

E : ELECTRIC INSPECTION

YY: "15"2015, "16"2016.

WW: "01"1stweek, "02"2nd week, "3"3RD week.

D : "1"MONDAY, "2" TUESDAY, "3" WENDESDAY.

Part Number:

CSD4-260VSG0-RF

SO-DDR4 Series

260: 260Pins

V: Vertical Type

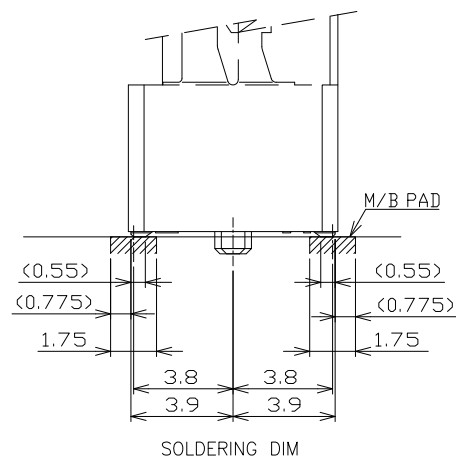
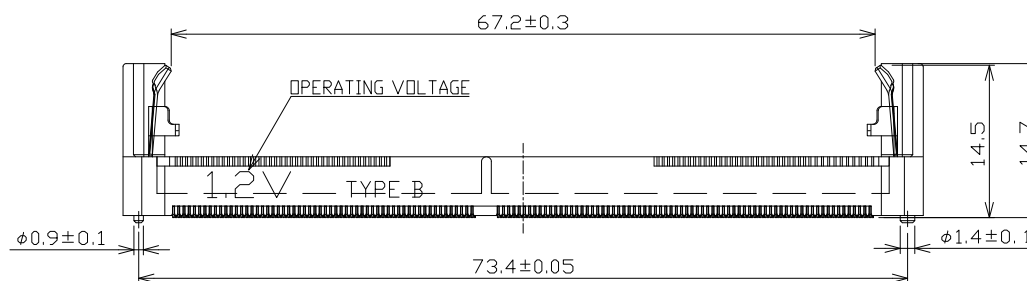
S: SMT Type

F: H=14.7mm Height

R: Reverse Type B

0: Black Color

G: Gold Flash



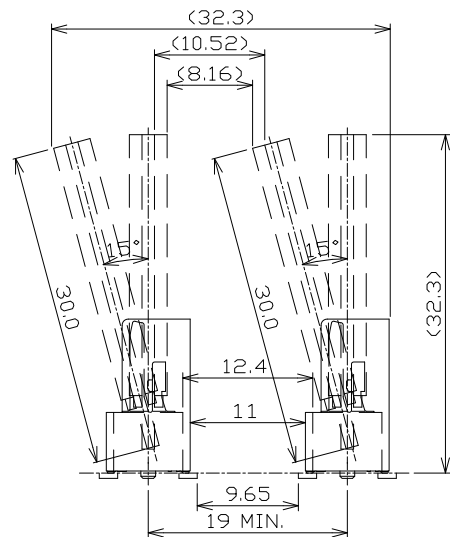
A		03/09/16		RELEASED FOR PRODUCTION	
REV		DATE		DESCRIPTION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES ARE: DECIMALS ANGLES .X ± .38					



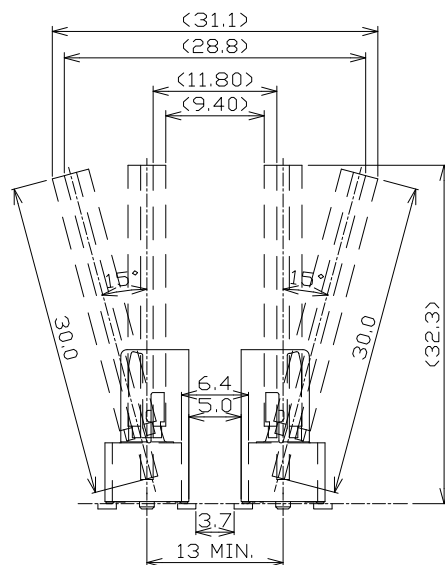
凱聯科技股份有限公司
Conn-Link Technology Inc.

DESCRIPTION SO-DIMM DDR4, 260Pins, 1.2V, Vertical, SMT
Reverse Type B, H=14.7mm Height, Black Color

DWG. NO. CSD4-260-0RF

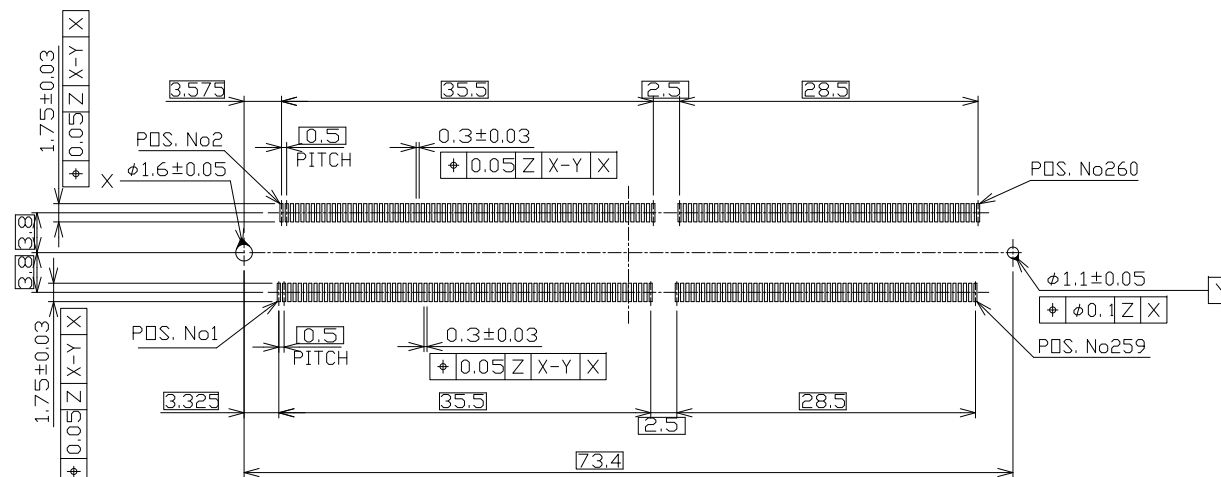


(CSD4-260VSG0-RF + CSD4-260VSG0-RF)



(CSD4-260VSG0-RF + CSD4-260VSG0-SF)

RECOMMENDED SOCKET MOUNTING LAYOUT



RECOMMENDED MOUNTING
P.C. BOARD PATTERN LAYOUT DIM.

NOTES:

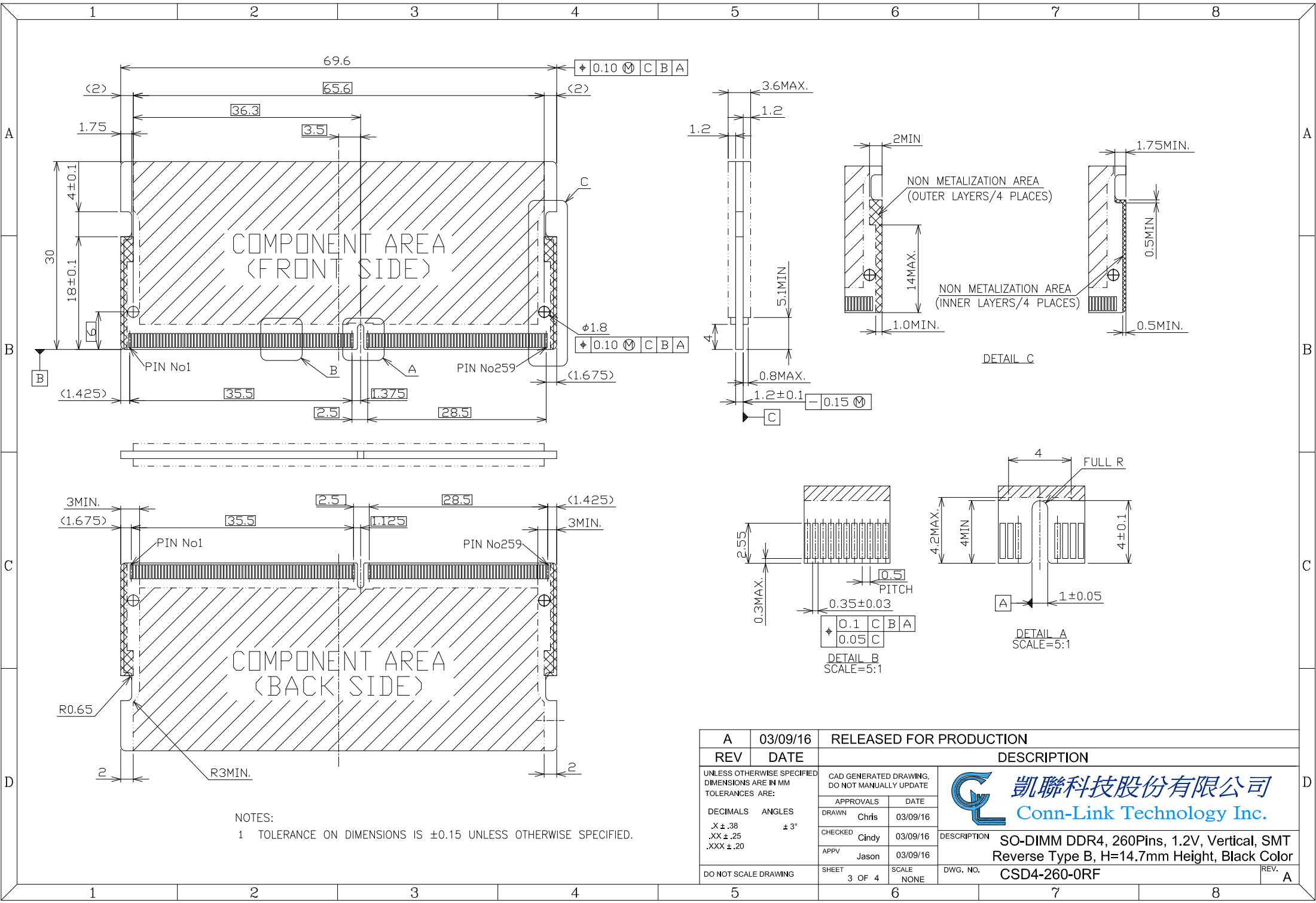
- 1 TOLERANCE ON DIMENSIONS IS ± 0.15 UNLESS OTHERWISE SPECIFIED.
- 2 A pcb side be DETAM "Z".

A	03/09/16	RELEASED FOR PRODUCTION	
REV	DATE	DESCRIPTION	
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MM TOLERANCES ARE:		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE	
DECIMALS	ANGLES	APPROVALS	DATE
.X $\pm .38$	$\pm 3^\circ$	DRAWN Chris	03/09/16
.XX $\pm .25$		CHECKED Cindy	03/09/16
.XXX $\pm .20$		APPV Jason	03/09/16
DO NOT SCALE DRAWING		SHEET 2 OF 4	SCALE NONE
		DWG. NO.	REV.



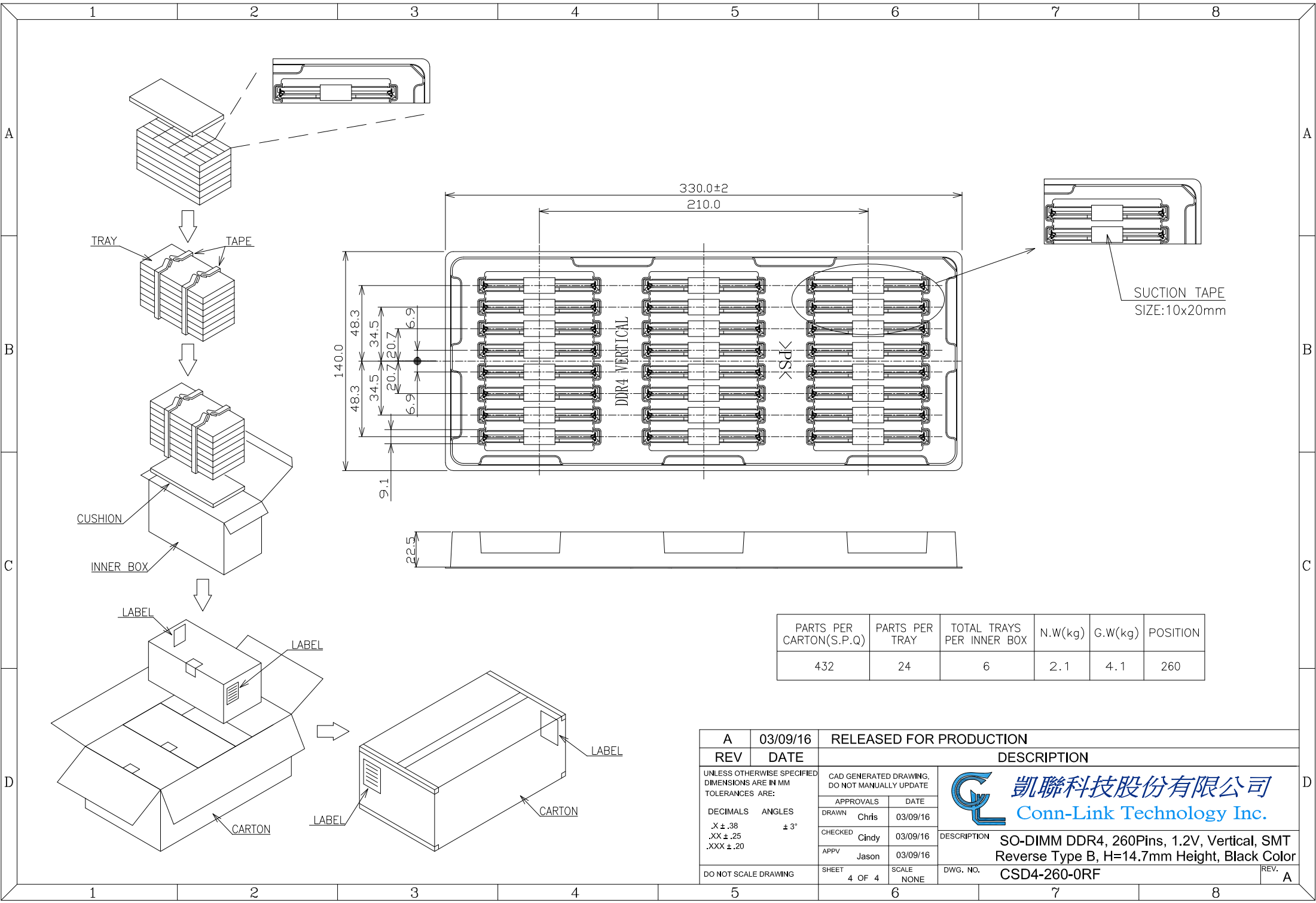
凱聯科技股份有限公司
Conn-Link Technology Inc.

DESCRIPTION SO-DIMM DDR4, 260Pins, 1.2V, Vertical, SMT
Reverse Type B, H=14.7mm Height, Black Color
CSD4-260-0RF



NOTES:
1 TOLERANCE ON DIMENSIONS IS ±0.15 UNLESS OTHERWISE SPECIFIED.

A		03/09/16		RELEASED FOR PRODUCTION								
REV		DATE		DESCRIPTION								
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES ARE:				CAD GENERATED DRAWING; DO NOT MANUALLY UPDATE				 凱聯科技股份有限公司 Conn-Link Technology Inc.	D			
DECIMALS		ANGLES		APPROVALS		DATE				DESCRIPTION		
.X ± .38		± 3°		DRAWN		Chris						
.XX ± .25				CHECKED		Cindy						
.XXX ± .20				APPV		Jason						
				SHEET		3 OF 4						
DO NOT SCALE DRAWING				SCALE		NONE		DWG. NO.		REV.	A	
5				6				7			8	



PARTS PER CARTON(S.P.Q)	PARTS PER TRAY	TOTAL TRAYS PER INNER BOX	N.W(kg)	G.W(kg)	POSITION
432	24	6	2.1	4.1	260

A		03/09/16	RELEASED FOR PRODUCTION					
REV		DATE		DESCRIPTION				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES ARE: DECIMALS ANGLES .X ± .38 ± 3° .XX ± .25 .XXX ± .20			CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		 凱聯科技股份有限公司 Conn-Link Technology Inc. DESCRIPTION SO-DIMM DDR4, 260Pins, 1.2V, Vertical, SMT Reverse Type B, H=14.7mm Height, Black Color DWG. NO. CSD4-260-0RF REV. A			
			APPROVALS				DATE	
			DRAWN	Chris			03/09/16	
			CHECKED	Cindy			03/09/16	
			APPV	Jason			03/09/16	
DO NOT SCALE DRAWING			SHEET		SCALE			
			4 OF 4		NONE			