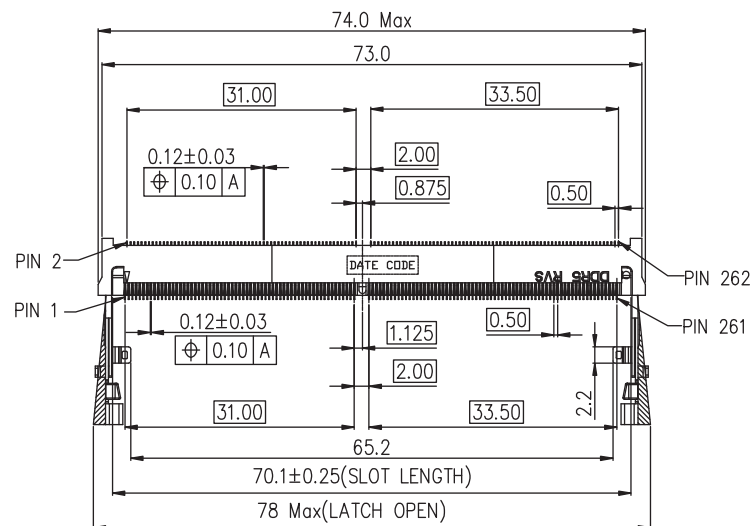


Section A - A

MATERIAL:

CONTACT PLATING: Specified Au Thickness in Contact Area,
Au Flash on Solder Tail Over 50u" Nickel Subplate

HOUSING: High Temp Thermo Plastic; LCP; Black; UL 94-V-0

CONTACT: Phosphor Bronze

METAL LATCH: Stainless Steel SUS301

ENVIROMENTAL:

OPERATING TEMPERATURE:- 40 C +85 C

STORAGE TEMPERATURE: - 40 C +85 C

ELECTRICAL:

CURRENT RATING :0.5A per Pin

VOLATAGE RATING; 25 V AC/DC

CONTACT RESISTANCE:60 mohms

INSULATION RESISTANCE; 500M Ohms

DIELECTRIC WITHSTANDING VOLTAGE:125 VAC

HOW TO ORDER:

B 0 3 0 - 2 6 2 7 - 6 1 X X - Z H F

NUMBER OF CONTACTS:

262

KEY TYPE / VOLTAGE OPTION :

7 - 1.1 V

HEIGHT:

4.0mm

ORIENTATION

1 - Reverse

PLATING:

2 - FULL Au FLASH

4 - 5μ" Au

5 - 10μ" Au

6 - 15μ" Au

8 - 30μ" Au

PACKAGING:

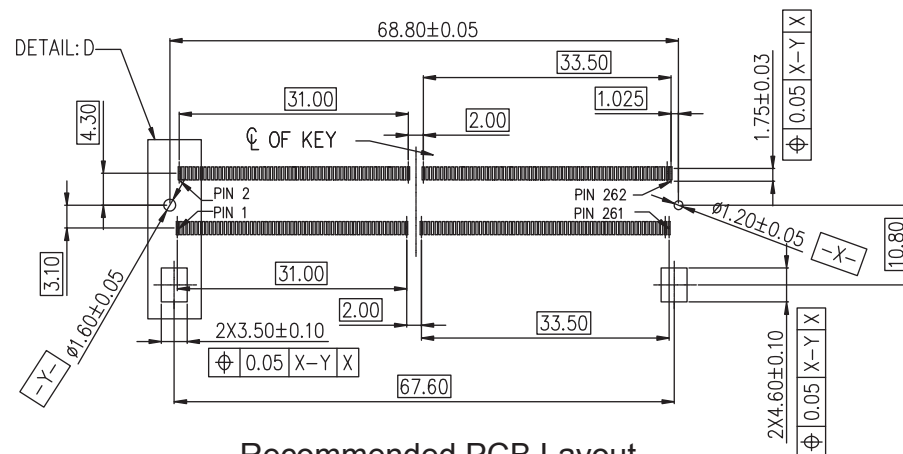
0 - Tray

1 - Tape & Reel (Normal)

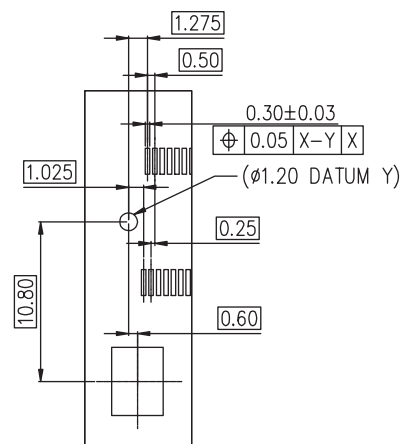
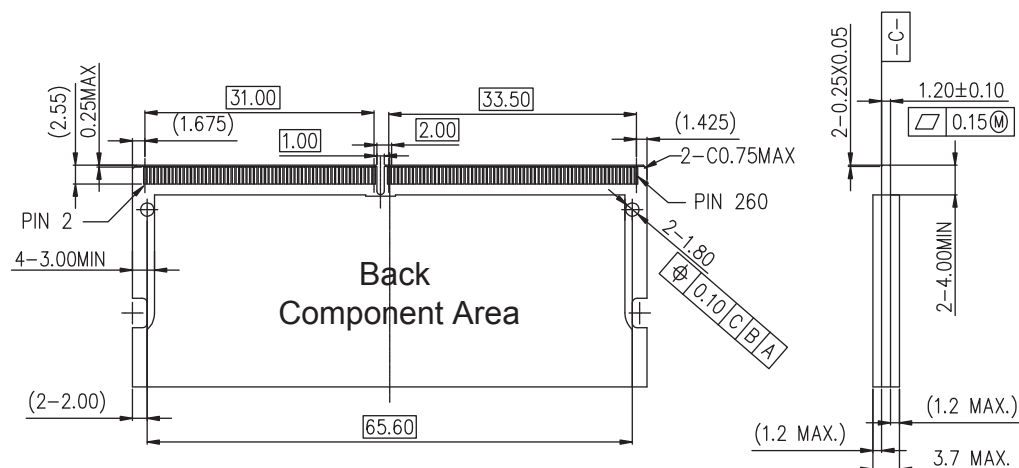
RoHS
COMPLIANT

HALOGEN
FREE

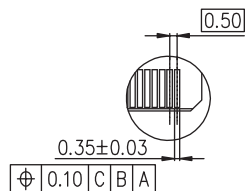
Rev	Description	Drawn	Checked	Approved	Date	SMP TECHNOLOGY, INC.	
0	Issued	B.S.	S.M.	S.M.	01/16/20		
						DDR5 SO-DIMM Socket, Right Angle, (1.1 Volt) 262 Position,	
						Reverse Orientation	
SCALE: N/A							
TOL. DEC.	.X +/- 0.35	.XX +/- 0.25	.XXX +/- 0.15	ANGLE +/-	UNIT: mm	P/N: B030-2627-60XX-ZHF	
						Pg: 1 of 3	



Recommended PCB Layout (Component Side)



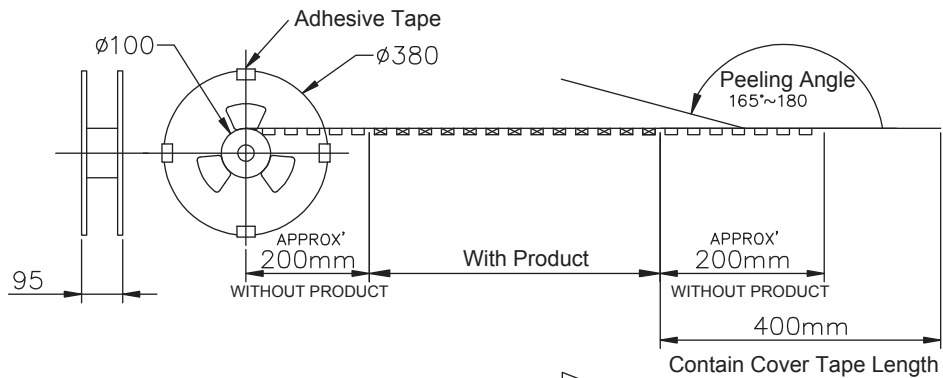
Detail: D



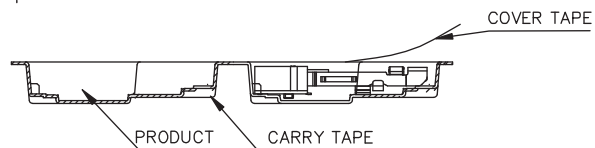
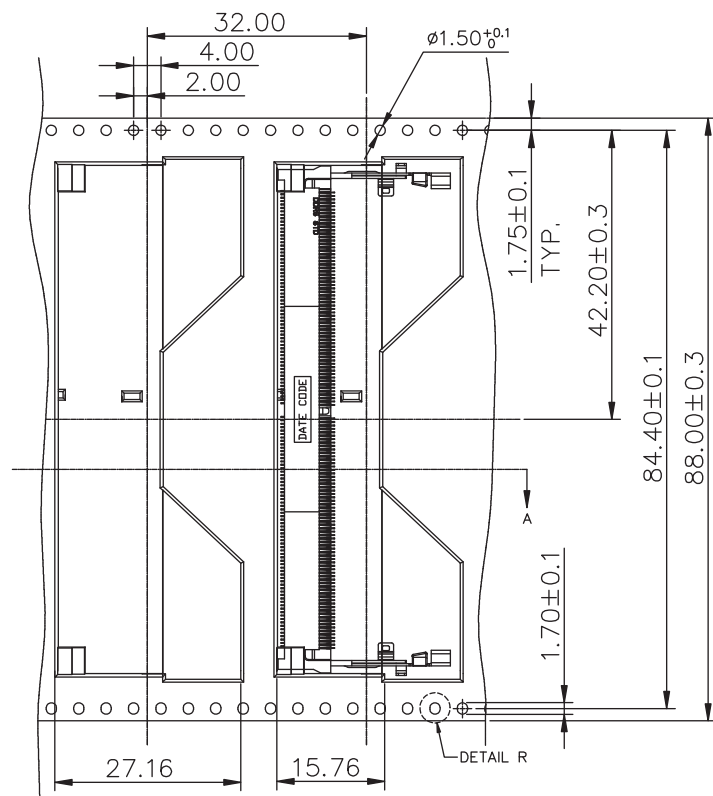
Detail: C

SMP TECHNOLOGY, INC.

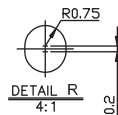
DDR5 SO-DIMM Socket, Right Angle, (1.1 Volt) 262 Position,
Reverse Orientation



PULL OUT DIRECTION 



A - A

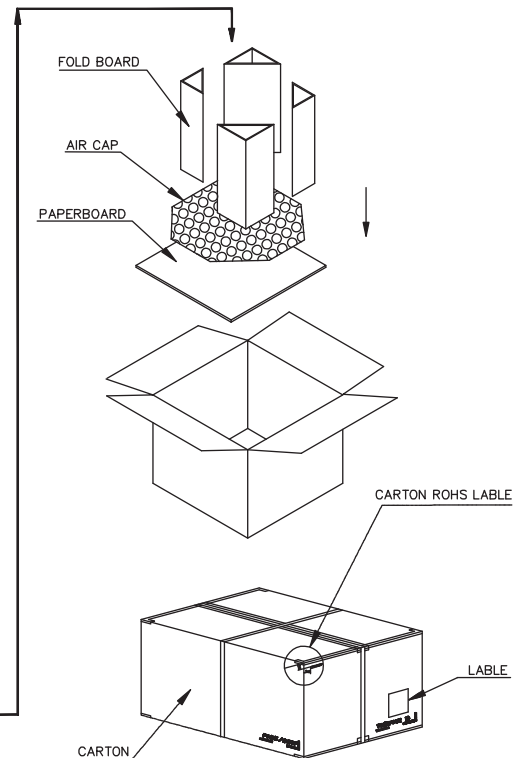
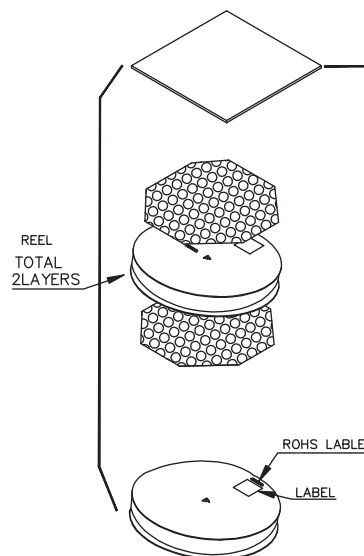


NOTE:

450 PCS / REEL

2 REELS / CARTON

450X2=900 PCS/ CARTON



SMP TECHNOLOGY, INC.

DDR5 SO-DIMM Socket, Right Angle, (1.1 Volt) 262 Position,
Reverse Orientation