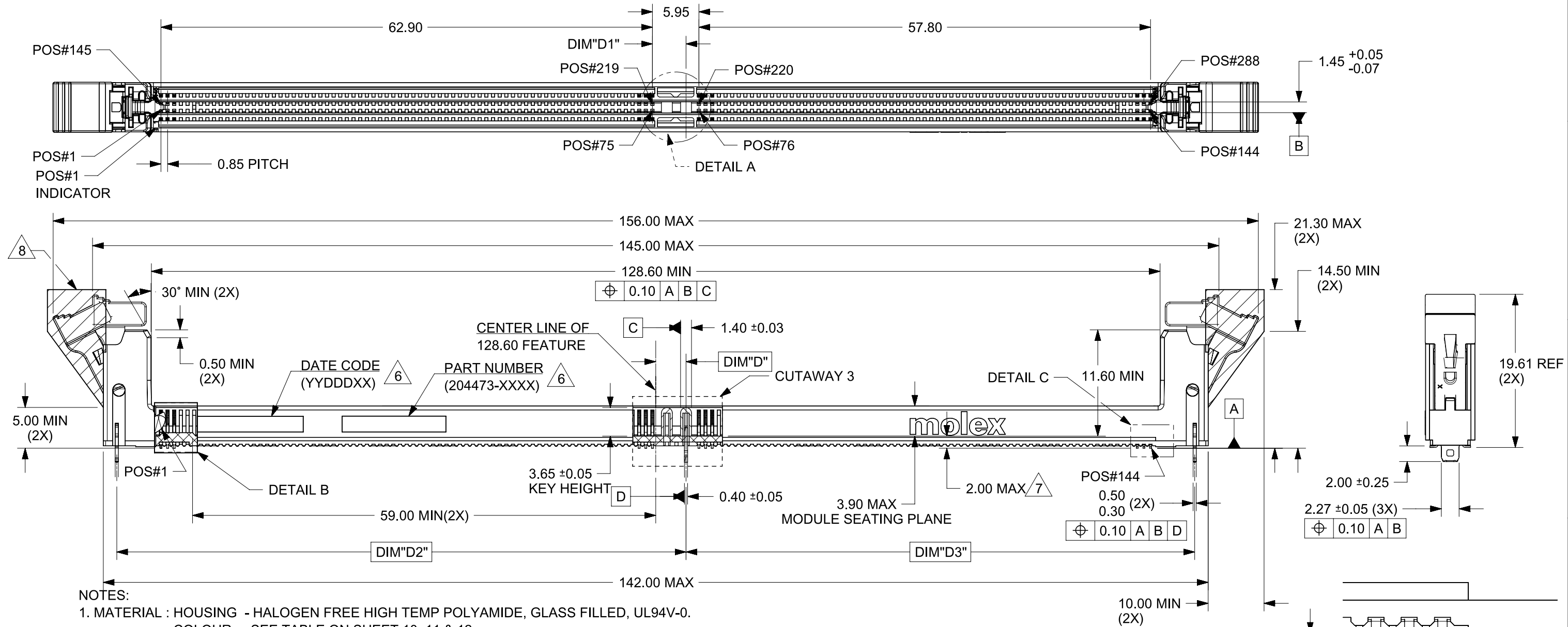
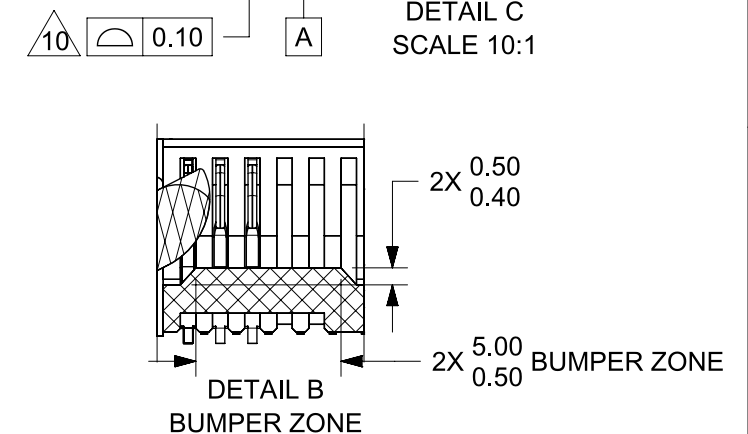
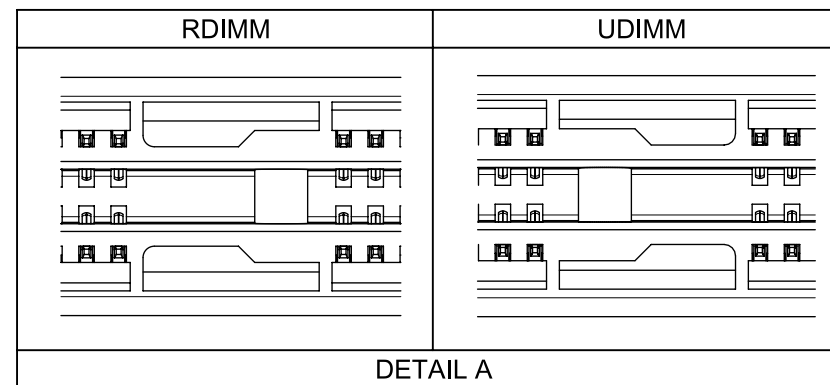


DDR5 288 CKTS CONNECTOR



1. MATERIAL : HOUSING - HALOGEN FREE HIGH TEMP POLYAMIDE, GLASS FILLED, UL94V-0.
COLOUR : SEE TABLE ON SHEET 10, 11 & 12.
LATCH - HALOGEN FREE HIGH TEMP POLYAMIDE, GLASS FILLED, UL94V-0.
COLOUR : SEE TABLE ON SHEET 10, 11 & 12.
TERMINAL : COPPER ALLOY.
METALTAB: COPPER ALLOY.

2. FINISHES - SEE TABLE ON SHEET 10, 11 & 12.
3. PRODUCT SPECIFICATION : SEE TABLE ON SHEET 10, 11 & 12.
4. PACKAGING SPECIFICATION: PRODUCT SHALL BE PACKED IN TRAY,
SEE SHEET 10, 11 & 12.
5. CARD(FOLLOWS MO-329) SLOT ACCEPTS 1.27 ± 0.10 MM MODULE THICKNESS
(MEASURED OVER P.C. PADS).
6. MOLEX LOGO, DATE & PART NO. INDICATED ON HOUSING.
7. MODULE SEATING PLANE.
8. KEEP OUT ZONE RESERVED FOR LATCH.
9. KEEP OUT AREA IS THE AREA (2X SHADED AREAS) WHERE THE HIGHT OF COMPONENTS
IS LESS THAN 5.00MM.
10. COPLANARITY MEASUREMENTS ARE MADE BY PLACING THE CONNECTOR ONTO
A FLAT STEEL SURFACE.
11. REFER TO 2044730000-AS FOR CONNECTOR APPLICATION GUIDELINE.
12. REFER TO 2044730002-AS FOR PCB ROUTING RECOMMENDATIONS.
13. THE DIMENSION ONLY APPLIES TO THE MODULE AREA AS INDICATED ABOVE THE NOTCH
14. KEEP OUT AREA IS THE AREA (5X SHADED AREAS) WHERE THE CONNECTOR IS MOUNTED
ON THE PCB. NO OTHER COMPONENTS ALLOWED TO BE ASSEMBLED ON PCB.
15. NO PASTE AREA IS RESTRICT AREA (4X SHADED AREAS) WHERE PCB MOUNTED WITH SOLDER
NOT ALLOW ANY SOLDER FROM AREA OF FORKLICK.



THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
DIMENSION UNITS		SCALE		CURRENT REV DESC: UPDATE VIEW IN PAGE 1&2				molex DDR5 R/UDIMM, 0.85MM PITCH 287/288 CKTS, VERTICAL SMT PRODUCT SALES DRAWING						
MM		NTS												
GENERAL TOLERANCES (UNLESS SPECIFIED)														
ANGULAR TOL ± 3°														
4 PLACES		±		STATUS: Design Approved DRWN: Bing Song Lin 2024-01-23 CHK'D: Bing Song Lin 2024-01-29 APPR: Chien Ching Teh 2024-01-30				DOCUMENT NUMBER 2044730000		DOC TYPE PSD	DOC PART 000	REVISION C6		
3 PLACES		±												
2 PLACES		± 0.200												
1 PLACE		±												
0 PLACES		±		THIRD ANGLE PROJECTION				DRAWING A3-SIZE	SERIES 204473	MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET		SHEET NUMBER 1 OF 12
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS														

10 9 8 7 6 5 4 3 2 1

DDR5 287 CKTS CONNECTOR

POS#145
POS#1
POS#1
0.85 PITCH
INDICATOR

62.90

DETAIL N

POS#219

POS#220
(TERMINAL REMOVED)

POS#221

57.80

POS#288

POS#144

1.45 $\begin{smallmatrix} +0.05 \\ -0.07 \end{smallmatrix}$

B

162.00 MAX
145.00 MAX
128.60 MIN
 $\begin{smallmatrix} \oplus \\ 0.10 \end{smallmatrix} \begin{smallmatrix} A \\ B \\ C \end{smallmatrix}$

30° MIN (2X)

0.50 MIN (2X)

DATE CODE (YYDDXX) 6

PART NUMBER (204473-XXXX) 6

CENTER LINE OF 128.60 FEATURE

C

1.40 ± 0.03

DIM"D"

CUTAWAY 3

DETAIL M

11.60 MIN

5.00 MIN (2X)

POS#1

DETAIL L

3.65 ± 0.05 KEY HEIGHT

D

0.40 ± 0.05

3.90 MAX

MODULE SEATING PLANE

2.00 MAX 7

POS#144

0.50 (2X)
0.30

$\begin{smallmatrix} \oplus \\ 0.10 \end{smallmatrix} \begin{smallmatrix} A \\ B \\ D \end{smallmatrix}$

14.50 MIN (2X)

21.30 MAX (2X)

19.61 REF (2X)

2.00 ± 0.25

2.27 ± 0.05 (3X)

$\begin{smallmatrix} \oplus \\ 0.10 \end{smallmatrix} \begin{smallmatrix} A \\ B \end{smallmatrix}$

10.00 MIN (2X)

142.00 MAX

DIM"D2"

DIM"D3"

RDIMM

UDIMM

DETAIL N

DETAIL M SCALE 10:1

DETAIL L BUMPER ZONE

2X 0.50
0.40

2X 5.00
0.50 BUMPER ZONE

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS SCALE
MM NTS

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL $\pm$ 3°

4 PLACES $\pm$

3 PLACES $\pm$

2 PLACES $\pm$ 0.200

1 PLACE $\pm$

0 PLACES $\pm$

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

THIRD ANGLE PROJECTION

DRAWING A3-SIZE

SERIES 204473

STATUS: Design Approved
DRWN: Bing Song Lin
CHK'D: Bing Song Lin
APPR: Chien Ching Teh

2024-01-23
2024-01-29
2024-01-30

DOCUMENT NUMBER 2044730000

DOC TYPE PSD

DOC PART 000

REVISION C6

PRODUCT SALES DRAWING

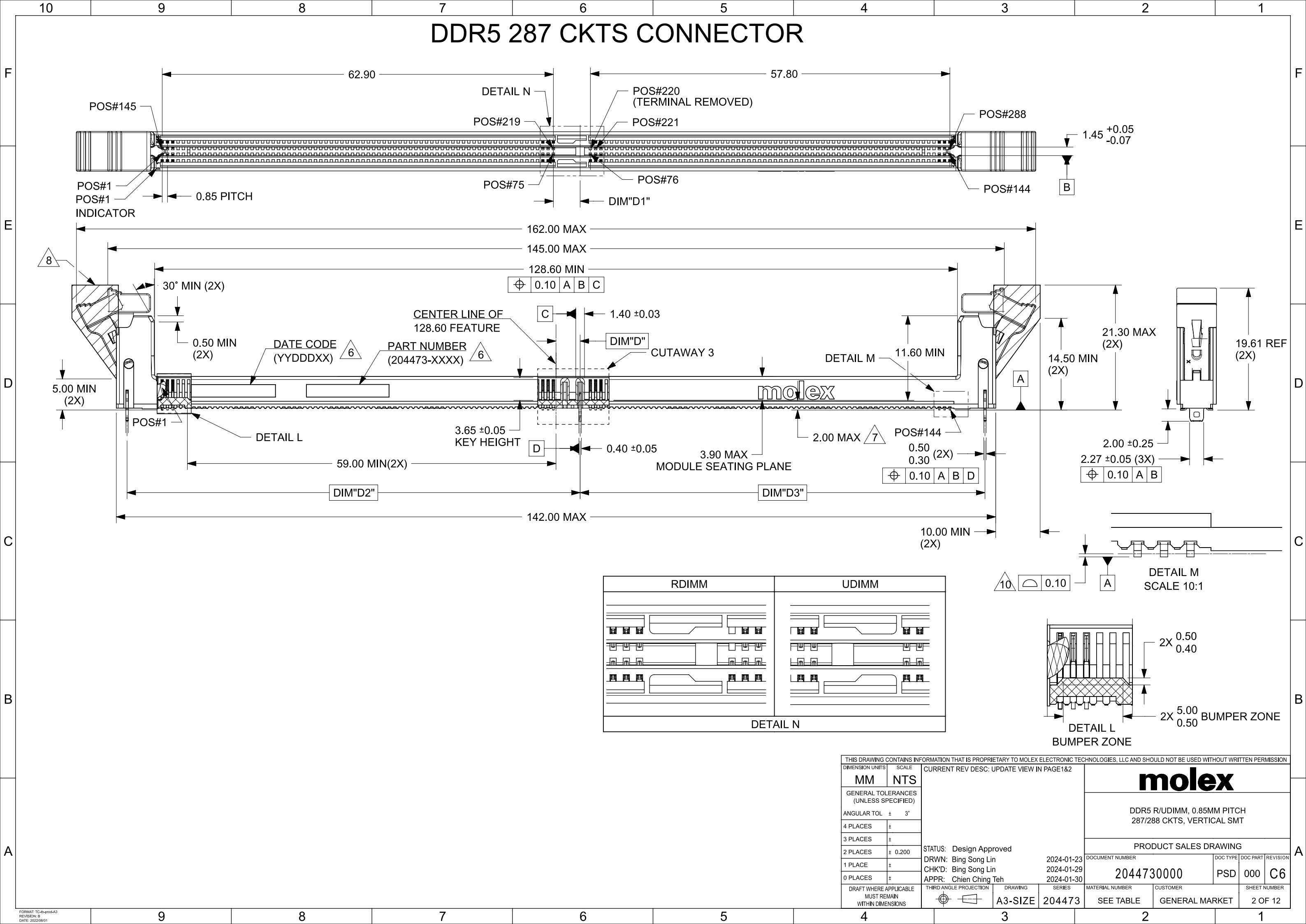
MATERIAL NUMBER SEE TABLE

CUSTOMER GENERAL MARKET

SHEET NUMBER 2 OF 12

FORMAT: TC-40-prod-A3
REVISION: B
DATE: 2022/08/01

9 8 7 6 5 4 3 2 1



DDR5 287 CKTS CONNECTOR

The drawing includes the following details:

- Top View:** Shows the connector's footprint with dimensions like 62.90, 57.80, 162.00 MAX, 145.00 MAX, 128.60 MIN, and 142.00 MAX. It identifies positions POS#145, POS#1, POS#219, POS#220 (TERMINAL REMOVED), POS#221, POS#288, POS#144, POS#75, and POS#76. A 0.85 PITCH INDICATOR is shown.
- Side View:** Shows the profile with dimensions such as 1.45 +0.05/-0.07, 21.30 MAX (2X), 19.61 REF (2X), 14.50 MIN (2X), 11.60 MIN, 3.90 MAX, 2.00 MAX, 0.50 (2X), 0.30 (2X), 10.00 MIN (2X), 5.00 MIN (2X), 3.65 ±0.05 KEY HEIGHT, 0.40 ±0.05, 0.50 MIN (2X), 30° MIN (2X), and 0.10 A B C D.
- CUTAWAY 3:** A cross-sectional view showing internal features.
- DETAIL L:** A detailed view of the left end of the connector.
- DETAIL M:** A detailed view of the right end of the connector at SCALE 10:1.
- DETAIL N:** A detailed view of the connector's edge at SCALE 10:1.
- BUMPER ZONE:** Indicated by dimension lines showing 2X 0.50 and 2X 5.00 zones.
- DATE CODE (YYDDXX) 6** and **PART NUMBER (204473-XXXX) 6** are marked on the component.
- molex** logo is present on the main body.

DIMENSION UNITS	SCALE
MM	NTS

GENERAL TOLERANCES (UNLESS SPECIFIED)	
ANGULAR TOL	± 3°
4 PLACES	±
3 PLACES	±
2 PLACES	± 0.200
1 PLACE	±
0 PLACES	±

STATUS:	Design Approved
DRWN:	Bing Song Lin
CHK'D:	Bing Song Lin
APPR:	Chien Ching Teh

DOCUMENT NUMBER	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
2044730000	A3-SIZE	SEE TABLE	GENERAL MARKET	2 OF 12

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

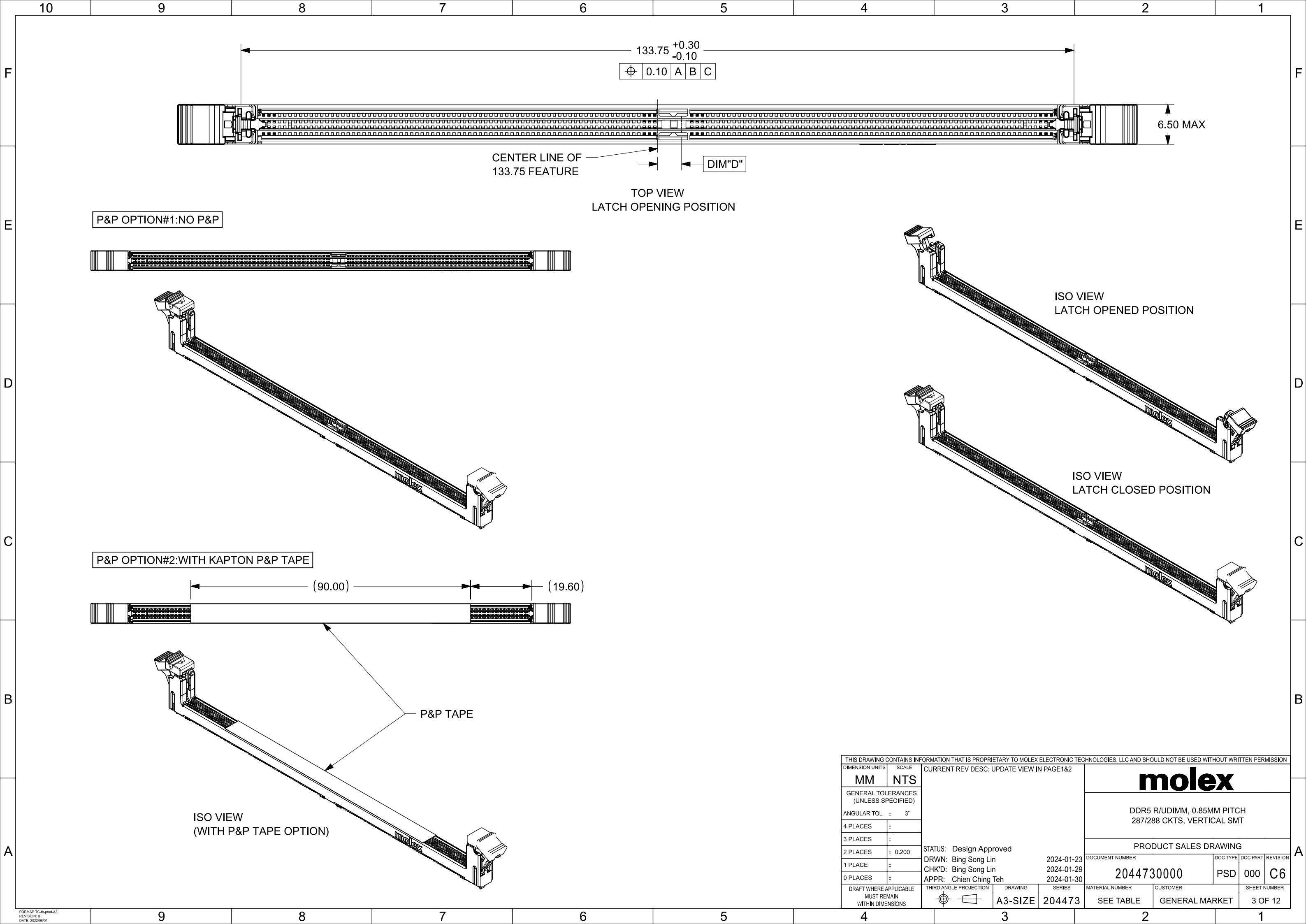
CURRENT REV DESC: UPDATE VIEW IN PAGE1&2

PRODUCT SALES DRAWING

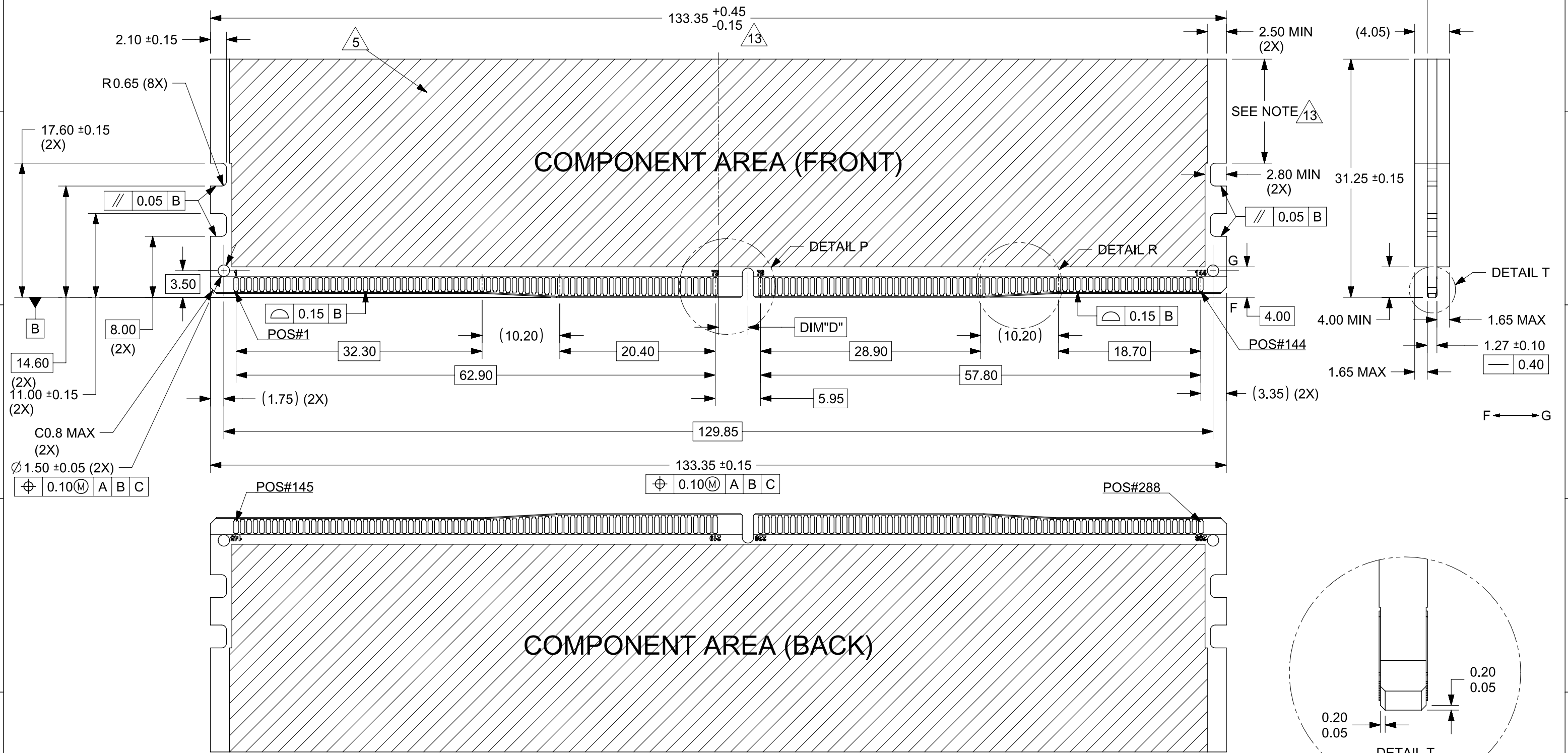
DDR5 R/UDIMM, 0.85MM PITCH
287/288 CKTS, VERTICAL SMT

2024-01-23
2024-01-29
2024-01-30

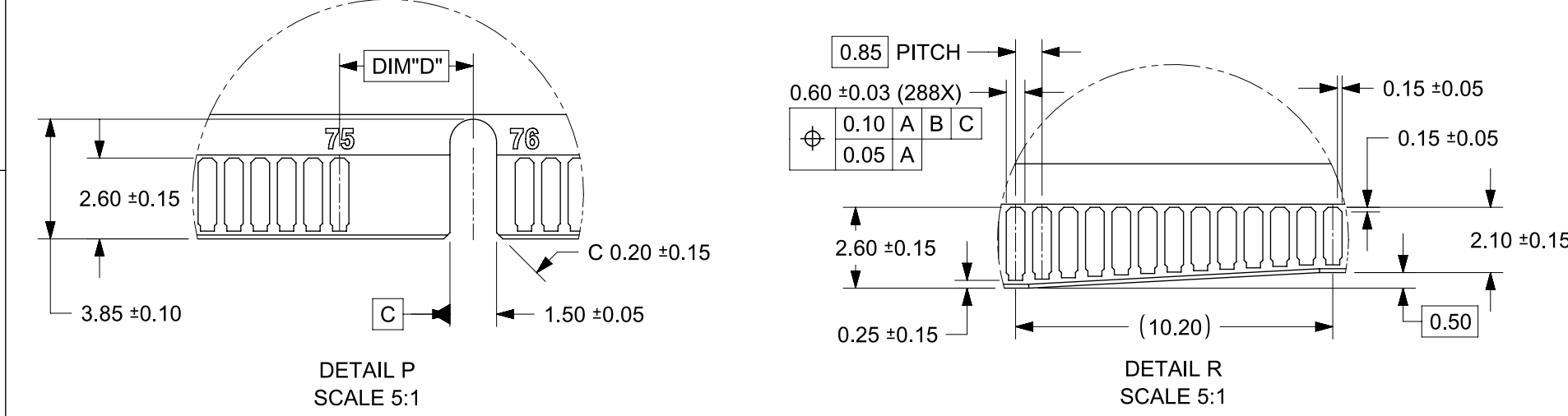
DOC TYPE DOC PART REVISION
PSD 000 C6



MODULE CARD - FOLLOWS MO-329 (288 CKT)

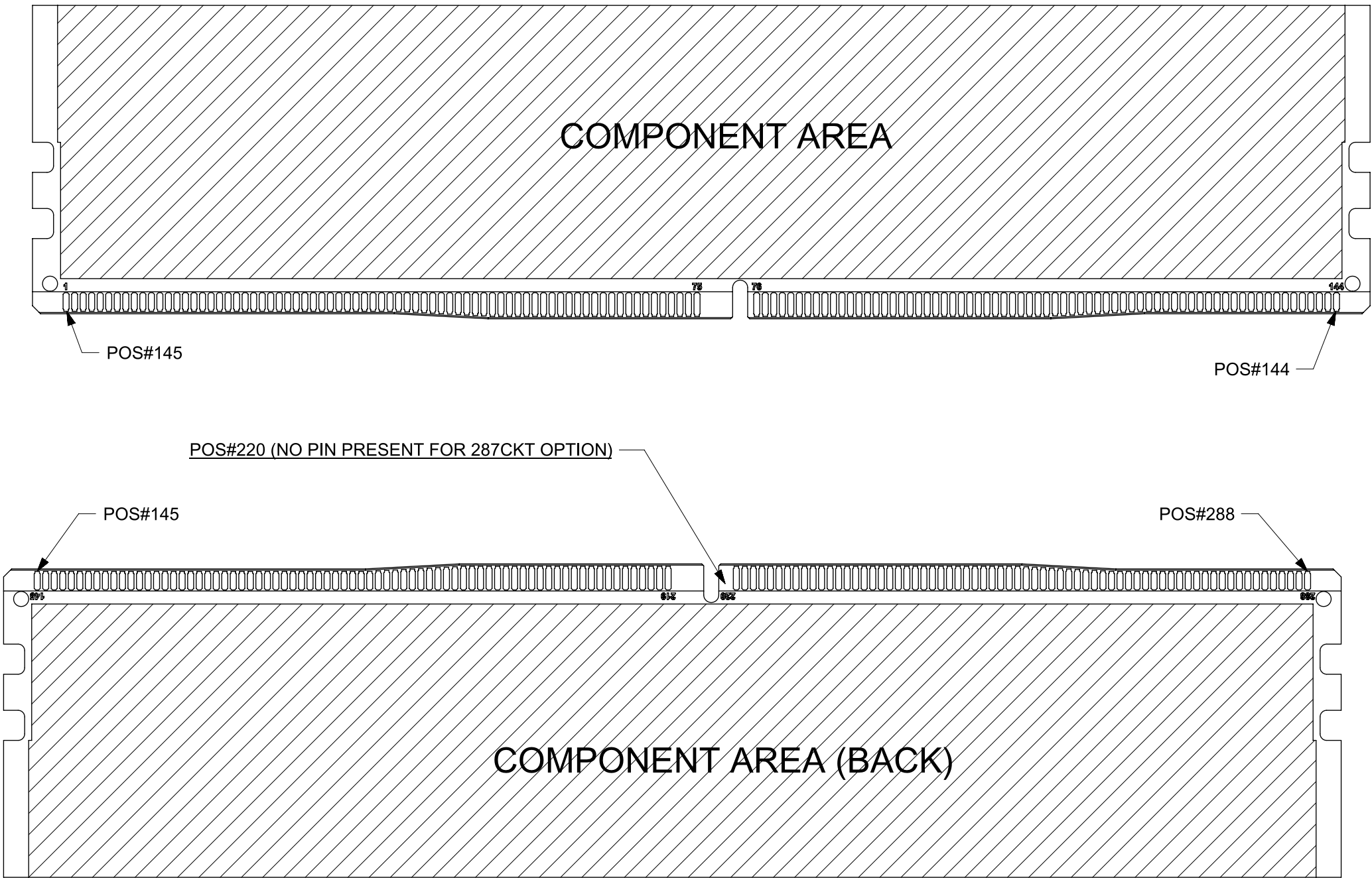


288CKT OPTION



THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
DIMENSION UNITS		SCALE		CURRENT REV DESC: UPDATE VIEW IN PAGE1&2					
MM		NTS							
GENERAL TOLERANCES (UNLESS SPECIFIED)									
ANGULAR TOL ± 3°									
4 PLACES		±							
3 PLACES		±							
2 PLACES		± 0.200		STATUS: Design Approved DRWN: Bing Song Lin					

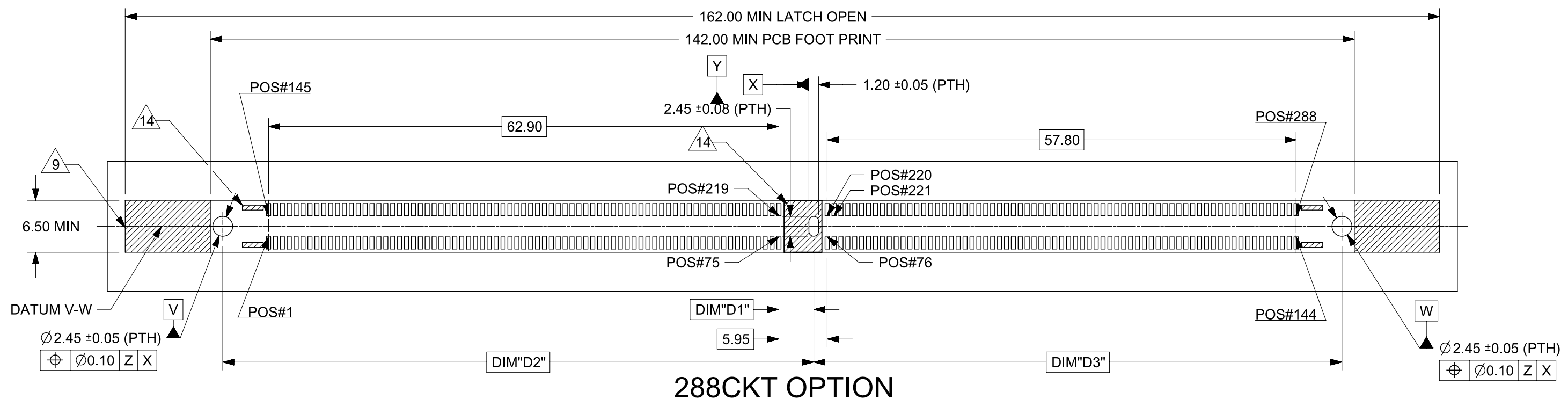
MODULE CARD - FOLLOWS MO-329 (287 CKT)



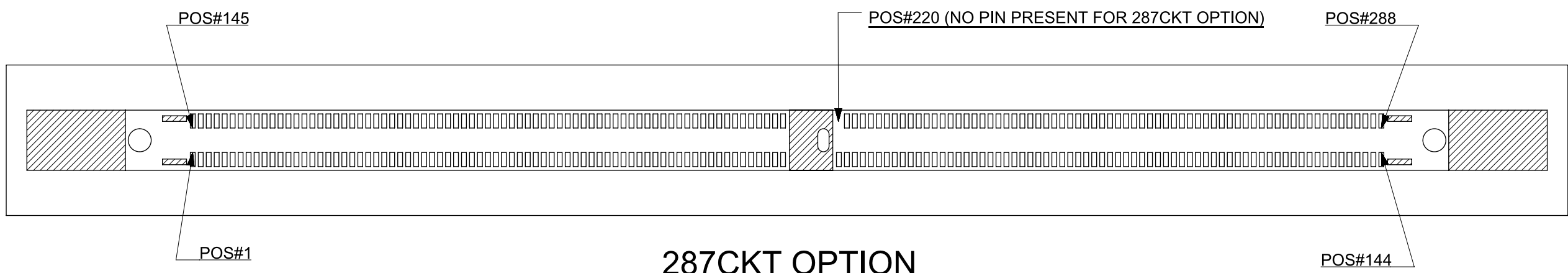
287CKT OPTION

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
DIMENSION UNITS		SCALE		CURRENT REV DESC: UPDATE VIEW IN PAGE1&2							
MM		NTS									
GENERAL TOLERANCES (UNLESS SPECIFIED)				molex DDR5 R/UDIMM, 0.85MM PITCH 287/288 CKTS, VERTICAL SMT PRODUCT SALES DRAWING							
ANGULAR TOL		± 3°									
4 PLACES		±									
3 PLACES		±									
2 PLACES		± 0.200									
1 PLACE		±		STATUS: Design Approved				2024-01-23			
0 PLACES		±		DRWN: Bing Song Lin				2024-01-29			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE	
				A3-SIZE		204473		2044730000		PSD	
								DOC PART		REVISION	
								000		C6	
								SHEET NUMBER		5 OF 12	
								SEE TABLE		GENERAL MARKET	

RECOMMENDED PCB FOOTPRINT (HOLE OPTION)



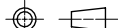
288CKT OPTION



287CKT OPTION

RECOMMENDED PCB THICKNESS: 1.57MM TO 3.18MM

RECOMMENDED PCB FOOTPRINT (OPTION1)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																					
DIMENSION UNITS		SCALE		CURRENT REV DESC: UPDATE VIEW IN PAGE1&2																	
MM		NTS																			
GENERAL TOLERANCES (UNLESS SPECIFIED)																					
ANGULAR TOL		±								3°											
4 PLACES		±																			
3 PLACES		±																			
2 PLACES		±								0.200											
1 PLACE		±																			
0 PLACES		±																			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER							
						A3-SIZE		204473		SEE TABLE		GENERAL MARKET		6 OF 12							
STATUS: Design Approved										2024-01-23		DOCUMENT NUMBER				DOC TYPE		DOC PART		REVISION	
DRWN: Bing Song Lin										2024-01-23		2044730000				PSD		000		C6	
CHK'D: Bing Song Lin										2024-01-29											
APPR: Chien Ching Teh										2024-01-30											

10 9 8 7 6 5 4 3 2 1

F

E

D

C

B

A

RECOMMENDED PCB FOOTPRINT - SOLDER PASTE DETAIL (HOLE OPTION)

PASTE AREA(2X)

3.20

2.30

2.30

3.20

4.80

1.92

4.80

0.52 ±0.03 (288X)

0.10 Z V-W X

0.05 Z

0.85 TYP

1.50 ±0.03 (288X)

0.10 Z V-W X

0.05 Z

2.05

1.50

1.50

2.05

DATUM V-W

0.60 MIN. (4X)

2.42

2.57 MIN. (4X)

NO PASTE AREA (4X)
ADVICE:PCB SOLDER MASK

15

DETAIL G
SCALE 10:1
SIDE SOLDER PASTE AREA
(FOR 2X CIRCLE)

DIM"D4"

DIM"D5"

DETAIL H
SCALE 10:1
MIDDLE SOLDER PASTE AREA
(FOR 1X SLOT)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS		SCALE	
MM		NTS	

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL	±	3°
4 PLACES	±	
3 PLACES	±	
2 PLACES	±	0.200
1 PLACE	±	
0 PLACES	±	

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

THIRD ANGLE PROJECTION

DRAWING

A3-SIZE

SERIES

204473

MATERIAL NUMBER

SEE TABLE

CUSTOMER

GENERAL MARKET

SHEET NUMBER

7 OF 12

STATUS: Design Approved

DRWN: Bing Song Lin

CHK'D: Bing Song Lin

APPR: Chien Ching Teh

2024-01-23

2024-01-29

2024-01-30

DOCUMENT NUMBER

2044730000

DOC TYPE

PSD

DOC PART

000

REVISION

C6

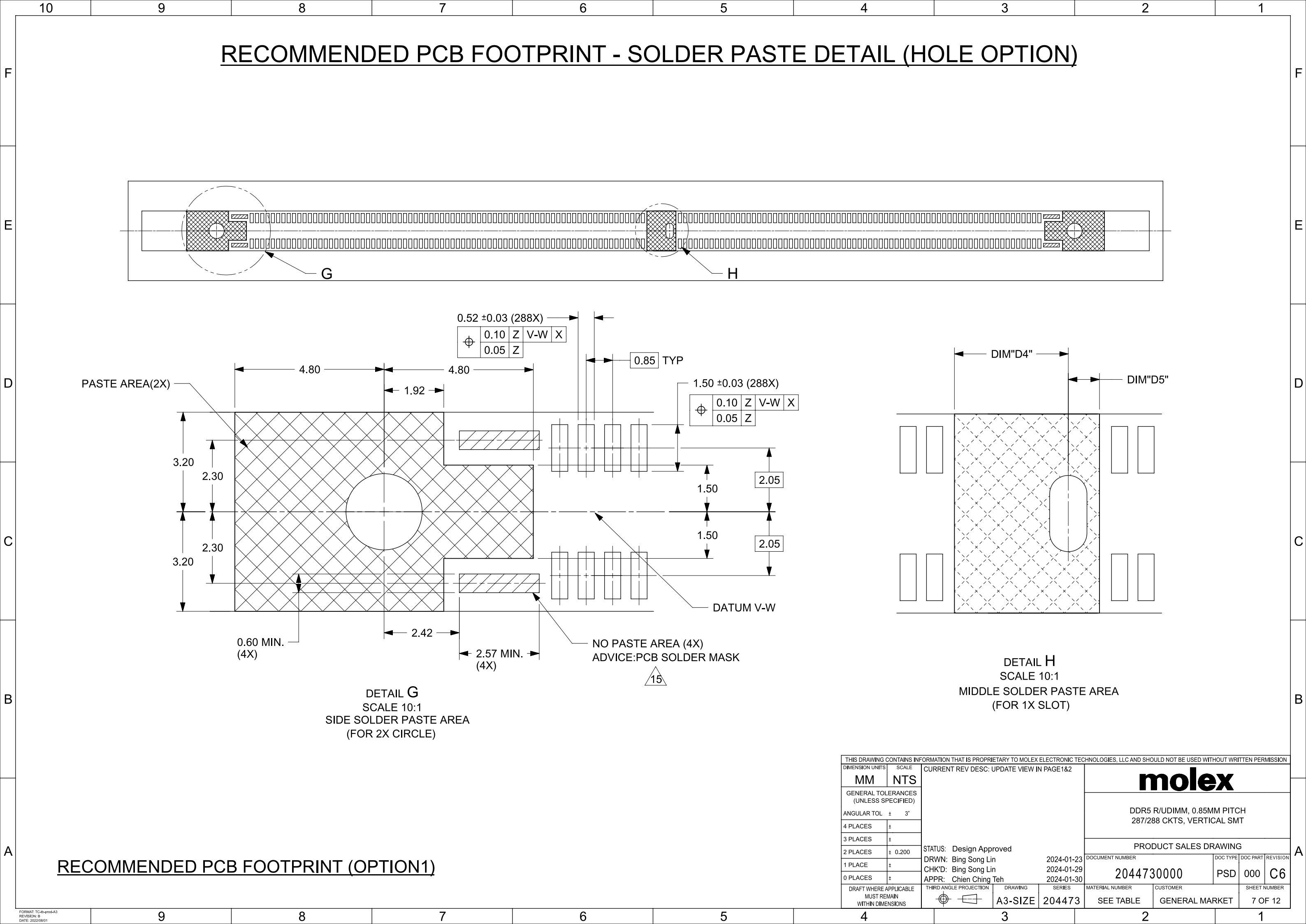
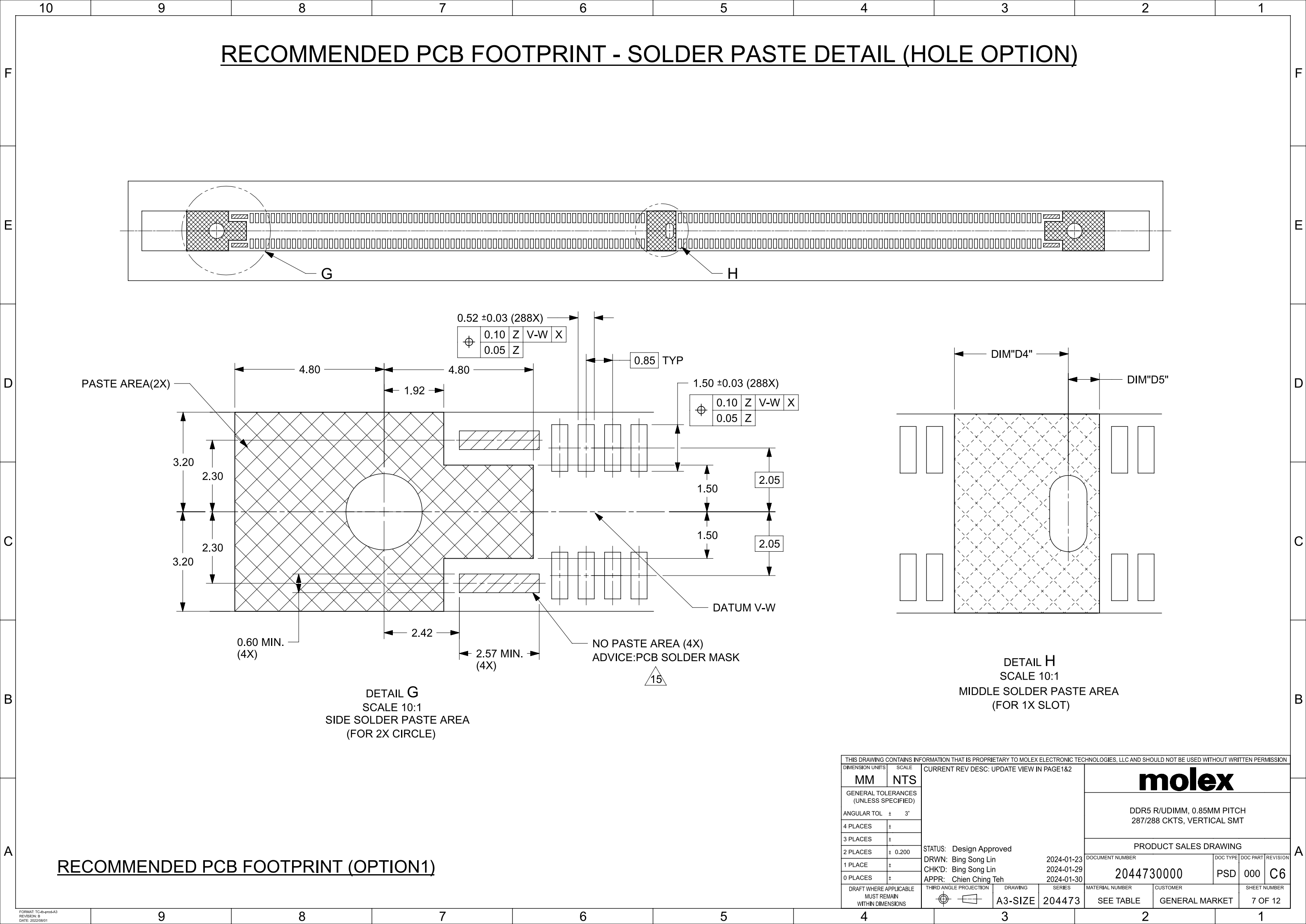
PRODUCT SALES DRAWING

moLEX

DDR5 R/UDIMM, 0.85MM PITCH
287/288 CKTS, VERTICAL SMT

RECOMMENDED PCB FOOTPRINT (OPTION1)

FORMAT: TC-40-prod-A3
REVISION: B
DATE: 2022/08/01



10 9 8 7 6 5 4 3 2 1

F

E

D

C

B

A

RECOMMENDED PCB FOOTPRINT - SOLDER PASTE DETAIL (HOLE OPTION)

PASTE AREA(2X)

3.20

2.30

2.30

3.20

4.80

1.92

4.80

0.52 ±0.03 (288X)

0.10 Z V-W X

0.05 Z

0.85 TYP

1.50 ±0.03 (288X)

0.10 Z V-W X

0.05 Z

2.05

1.50

1.50

2.05

DATUM V-W

0.60 MIN. (4X)

2.42

2.57 MIN. (4X)

NO PASTE AREA (4X)
ADVICE:PCB SOLDER MASK

15

DETAIL G
SCALE 10:1
SIDE SOLDER PASTE AREA
(FOR 2X CIRCLE)

DIM"D4"

DIM"D5"

DETAIL H
SCALE 10:1
MIDDLE SOLDER PASTE AREA
(FOR 1X SLOT)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS		SCALE	
MM		NTS	

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL	±	3°
4 PLACES	±	
3 PLACES	±	
2 PLACES	±	0.200
1 PLACE	±	
0 PLACES	±	

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

THIRD ANGLE PROJECTION

DRAWING

A3-SIZE

SERIES

204473

MATERIAL NUMBER

SEE TABLE

CUSTOMER

GENERAL MARKET

SHEET NUMBER

7 OF 12

STATUS: Design Approved

DRWN: Bing Song Lin

CHK'D: Bing Song Lin

APPR: Chien Ching Teh

2024-01-23

2024-01-29

2024-01-30

DOCUMENT NUMBER

2044730000

DOC TYPE

PSD

DOC PART

000

REVISION

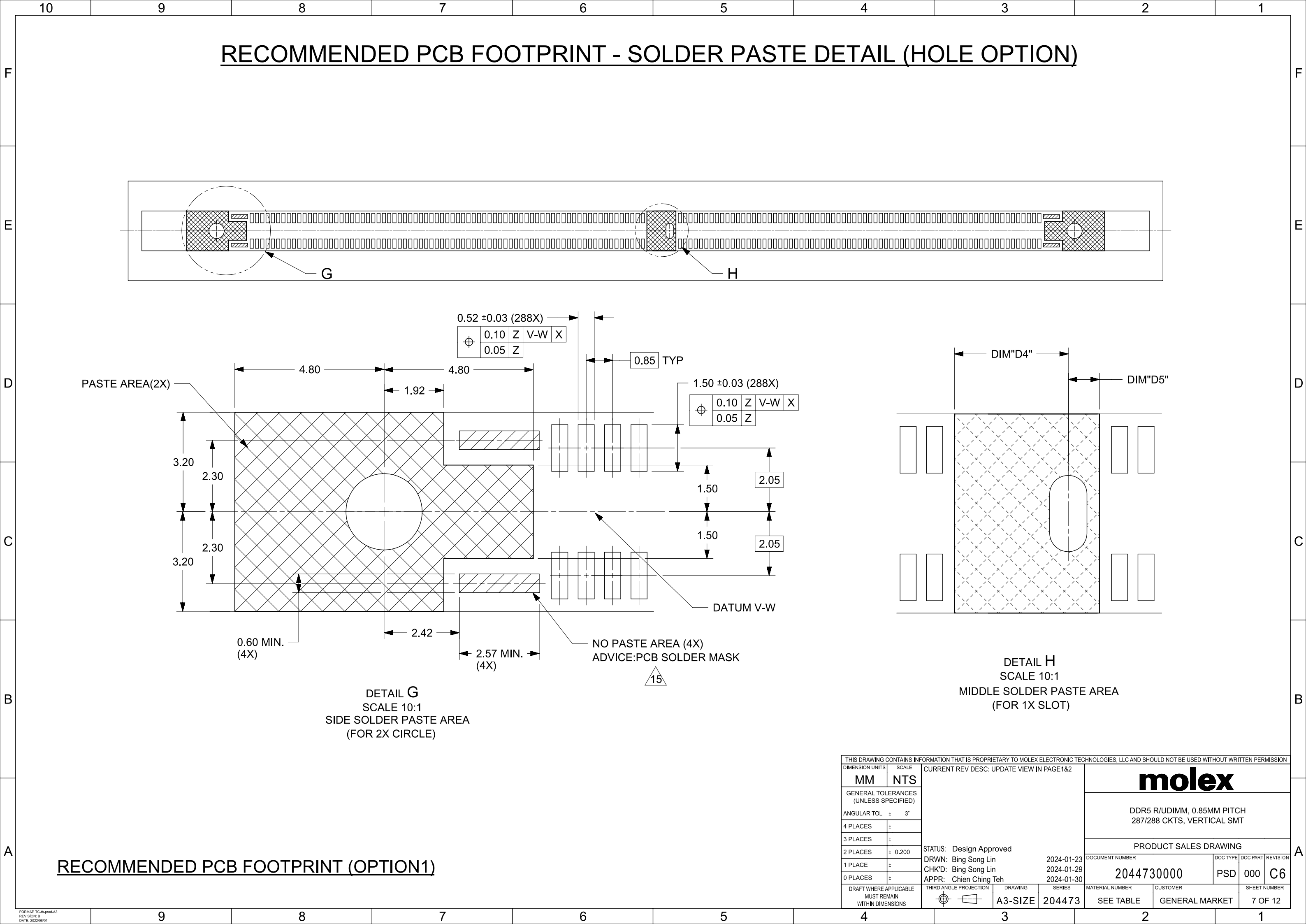
C6

moLEX

DDR5 R/UDIMM, 0.85MM PITCH
287/288 CKTS, VERTICAL SMT

PRODUCT SALES DRAWING

RECOMMENDED PCB FOOTPRINT (OPTION1)



10 9 8 7 6 5 4 3 2 1

F

E

D

C

B

A

RECOMMENDED PCB FOOTPRINT - SOLDER PASTE DETAIL (HOLE OPTION)

DETAIL G
SCALE 10:1
SIDE SOLDER PASTE AREA
(FOR 2X CIRCLE)

DETAIL H
SCALE 10:1
MIDDLE SOLDER PASTE AREA
(FOR 1X SLOT)

RECOMMENDED PCB FOOTPRINT (OPTION1)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS		SCALE	
MM	NTS		

GENERAL TOLERANCES (UNLESS SPECIFIED)	
ANGULAR TOL	± 3°
4 PLACES	±
3 PLACES	±
2 PLACES	± 0.200
1 PLACE	±
0 PLACES	±

STATUS: Design Approved	
DRWN: Bing Song Lin	2024-01-23
CHK'D: Bing Song Lin	2024-01-29
APPR: Chien Ching Teh	2024-01-30

DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
2044730000		PSD		000		C6	

MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
SEE TABLE		GENERAL MARKET		7 OF 12	

FORMAT: TC-40-prod-A3
REVISION: B
DATE: 2022/08/01

10 9 8 7 6 5 4 3 2 1

10987654321

F

E

D

C

B

A

10987654321

RECOMMENDED PCB FOOTPRINT - SOLDER PASTE DETAIL (HOLE OPTION)

PASTE AREA(2X)

3.20

2.30

2.30

3.20

4.80

1.92

4.80

0.52 ±0.03 (288X)

0.10 Z

0.05 Z

0.85 TYP

1.50 ±0.03 (288X)

0.10 Z

0.05 Z

2.05

1.50

1.50

2.05

DATUM V-W

0.60 MIN. (4X)

2.42

2.57 MIN. (4X)

NO PASTE AREA (4X)
ADVICE:PCB SOLDER MASK

15

DETAIL G
SCALE 10:1
SIDE SOLDER PASTE AREA
(FOR 2X CIRCLE)

DIM"D4"

DIM"D5"

DETAIL H
SCALE 10:1
MIDDLE SOLDER PASTE AREA
(FOR 1X SLOT)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS	SCALE	CURRENT REV DESC: UPDATE VIEW IN PAGE1&2			
MM	NTS				
GENERAL TOLERANCES (UNLESS SPECIFIED)					
ANGULAR TOL	±	3°			
4 PLACES	±				
3 PLACES	±				
2 PLACES	±	0.200			
1 PLACE	±				
0 PLACES	±				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER
			A3-SIZE	204473	SEE TABLE

STATUS: Design Approved		2024-01-23		DOCUMENT NUMBER	
DRWN: Bing Song Lin		2024-01-29		2044730000	
CHK'D: Bing Song Lin		2024-01-30		PSD 000 C6	
APPR: Chien Ching Teh				SHEET NUMBER	
				7 OF 12	

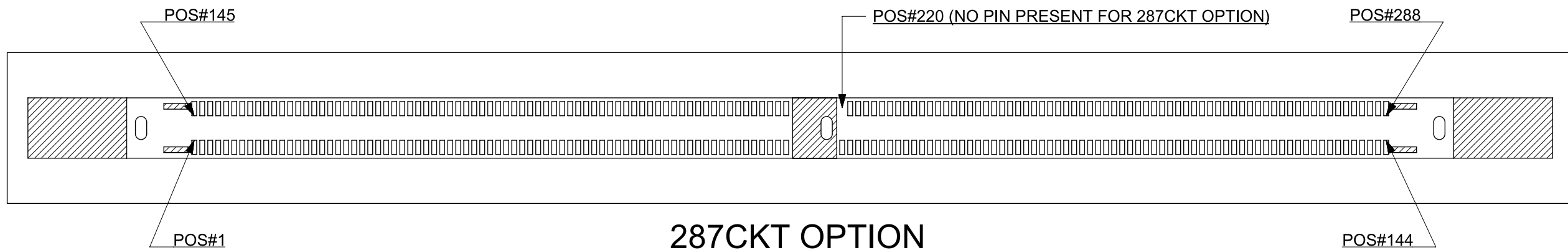
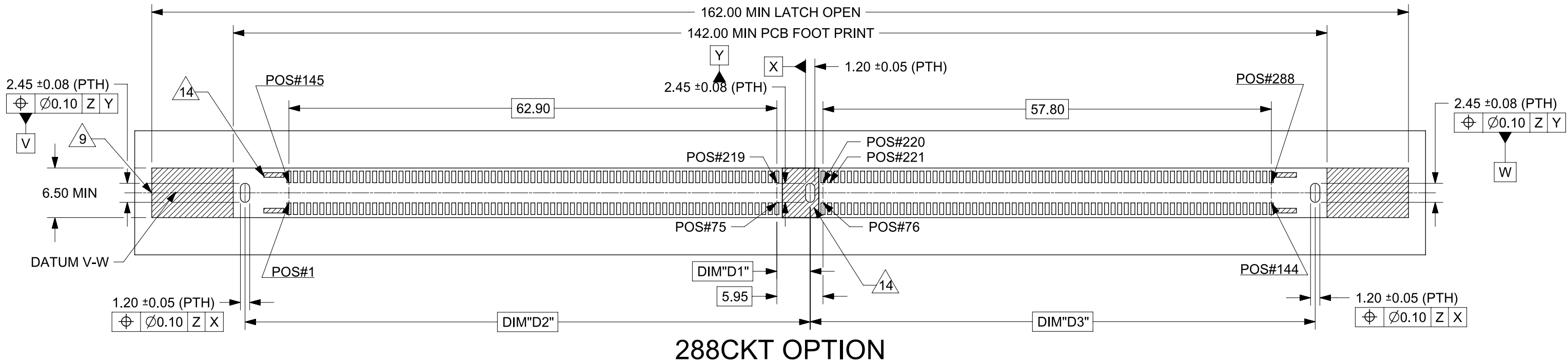
PRODUCT SALES DRAWING	
DDR5 R/UDIMM, 0.85MM PITCH 287/288 CKTS, VERTICAL SMT	
GENERAL MARKET	

FORMAT: TC-60-prod-A3
REVISION: B
DATE: 2022/08/01

RECOMMENDED PCB FOOTPRINT (OPTION1)

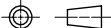
7 OF 12

RECOMMENDED PCB FOOTPRINT (SLOT OPTION)

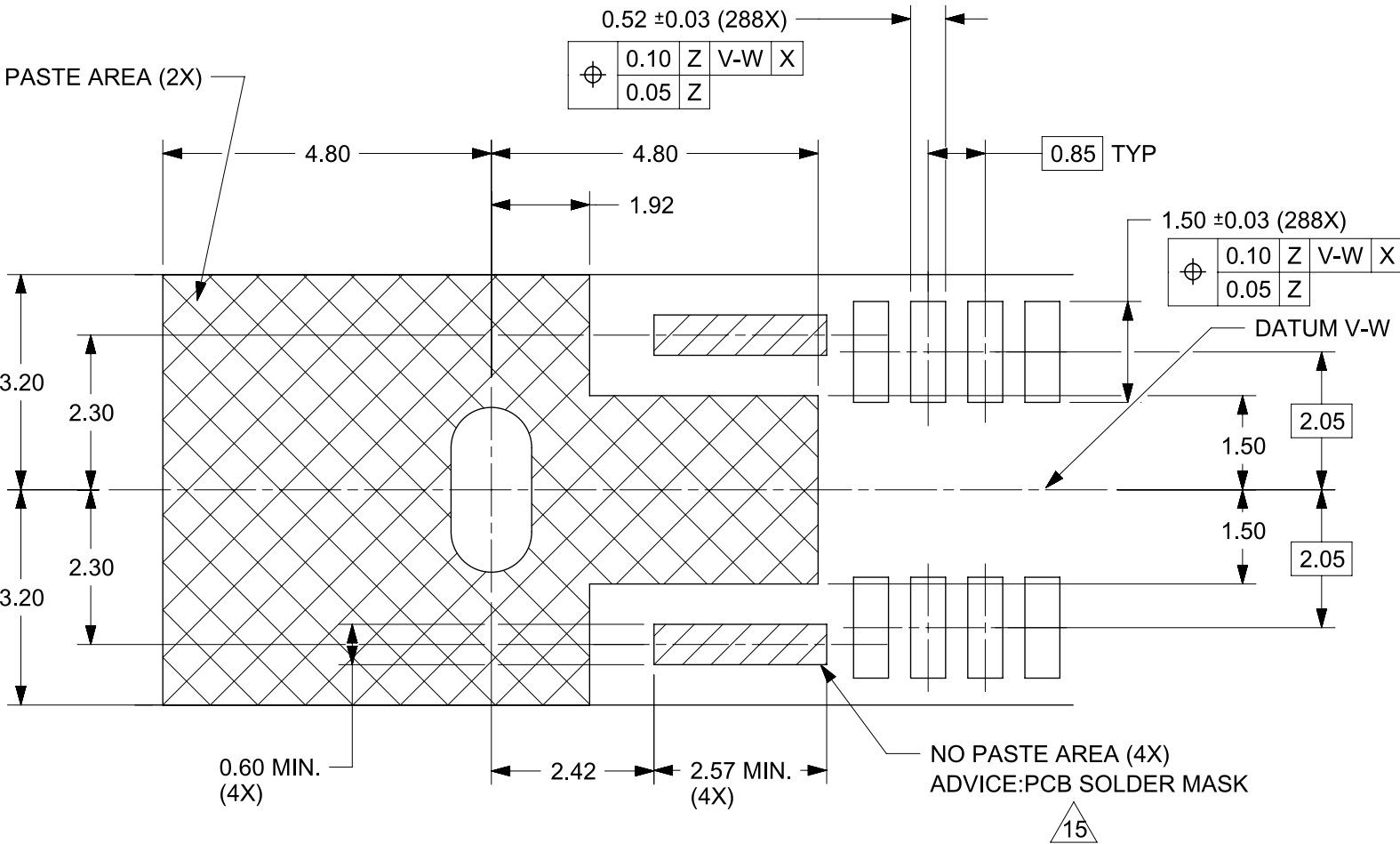
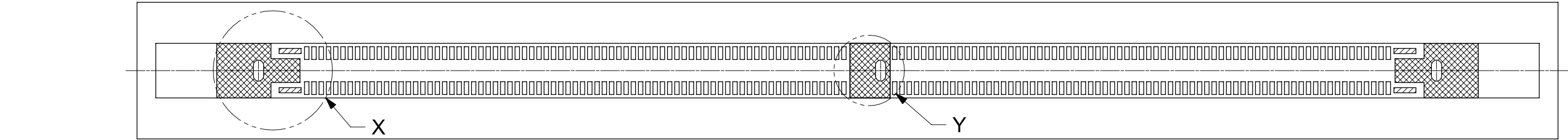


RECOMMENDED PCB THICKNESS: 1.57MM TO 3.18MM

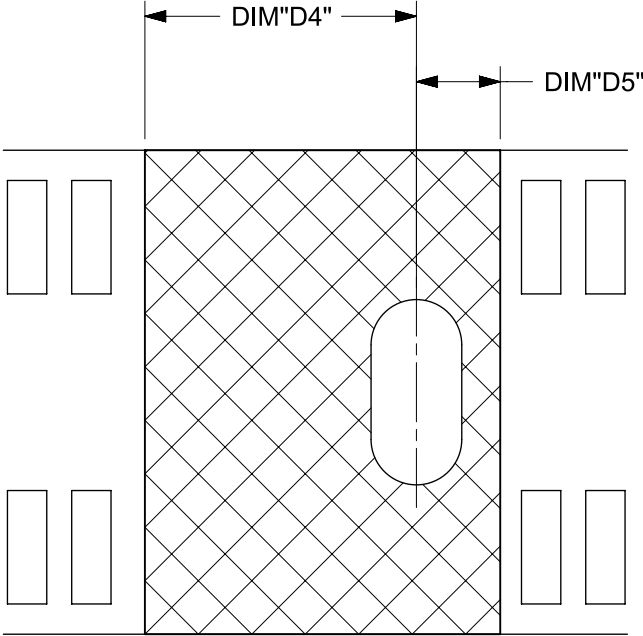
RECOMMENDED PCB FOOTPRINT (OPTION2)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
DIMENSION UNITS		SCALE		CURRENT REV DESC: UPDATE VIEW IN PAGE1&2				molex							
MM		NTS													
GENERAL TOLERANCES (UNLESS SPECIFIED)															
ANGULAR TOL		± 3°													
4 PLACES		±													
3 PLACES		±													
2 PLACES		± 0.200													
1 PLACE		±													
0 PLACES		±													
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A3-SIZE		204473		SEE TABLE		GENERAL MARKET		8 OF 12	
STATUS: Design Approved				2024-01-23		DOCUMENT NUMBER				DOC TYPE		DOC PART		REVISION	
DRWN: Bing Song Lin				2024-01-23		2044730000				PSD		000		C6	
CHK'D: Bing Song Lin				2024-01-29											
APPR: Chien Ching Teh				2024-01-30											

RECOMMENDED PCB FOOTPRINT - SOLDER PASTE DETAIL (SLOT OPTION)

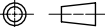


DETAIL X
SCALE 10:1
SIDE SOLDER PASTE AREA
(FOR 2X SLOT)



DETAIL Y
SCALE 10:1
MIDDLE SOLDER PASTE AREA
(FOR 1X SLOT)

RECOMMENDED PCB FOOTPRINT (OPTION2)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
DIMENSION UNITS		SCALE		CURRENT REV DESC: UPDATE VIEW IN PAGE1&2					
MM		NTS							
GENERAL TOLERANCES (UNLESS SPECIFIED)				STATUS: Design Approved DRWN: Bing Song Lin2024-01-23 CHK'D: Bing Song Lin2024-01-29 APPR: Chien Ching Teh2024-01-30					
ANGULAR TOL ± 3°									
4 PLACES		±		PRODUCT SALES DRAWING DOCUMENT NUMBER2044730000DOC TYPEPSDDOC PART000REVISIONC6					
3 PLACES		±							
2 PLACES		± 0.200		MATERIAL NUMBERCUSTOMERSHEET NUMBER SEE TABLEGENERAL MARKET9 OF 12					
1 PLACE		±							
0 PLACES		±							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 		DRAWINGA3-SIZE		SERIES204473	

