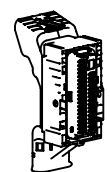
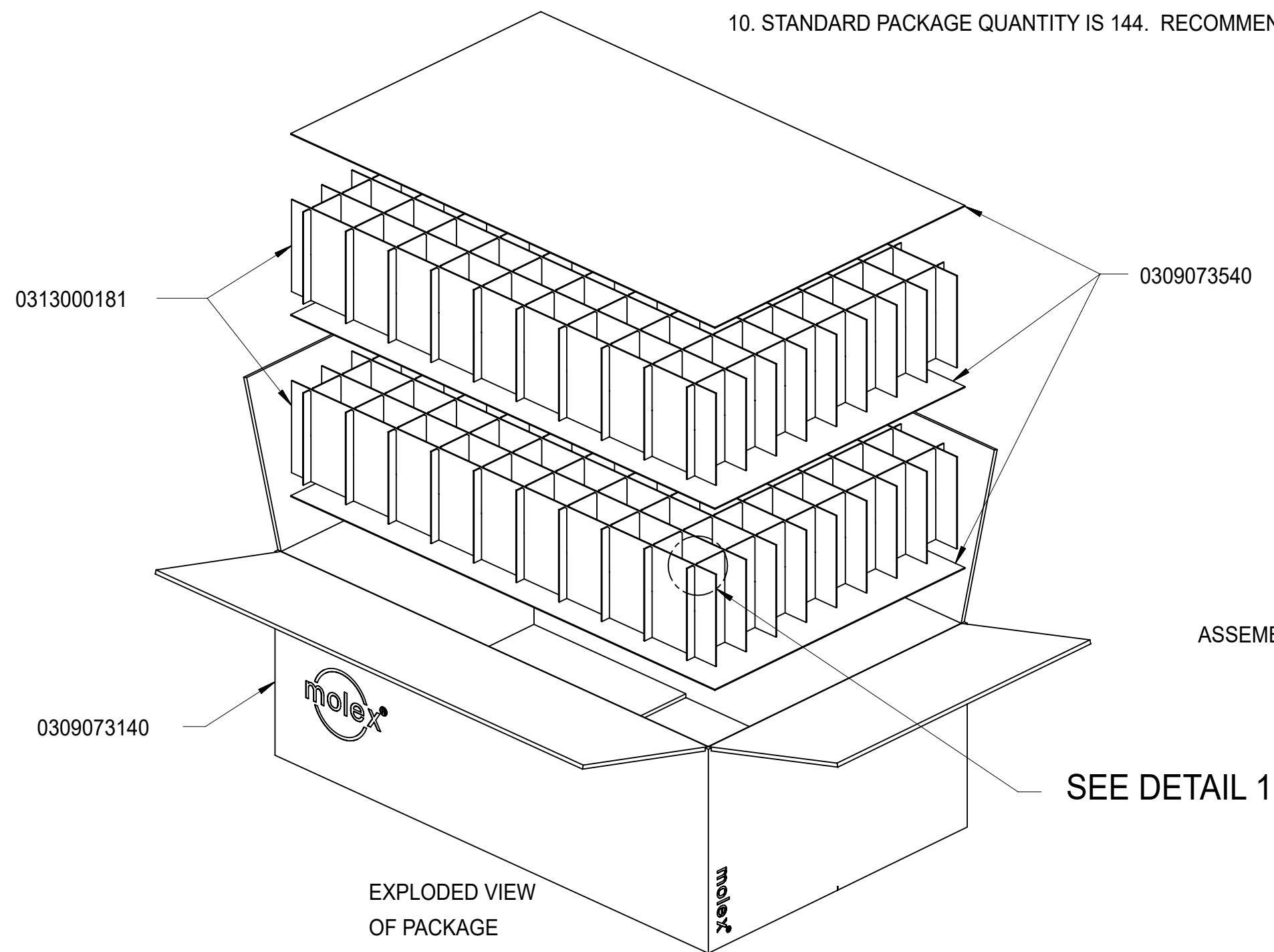
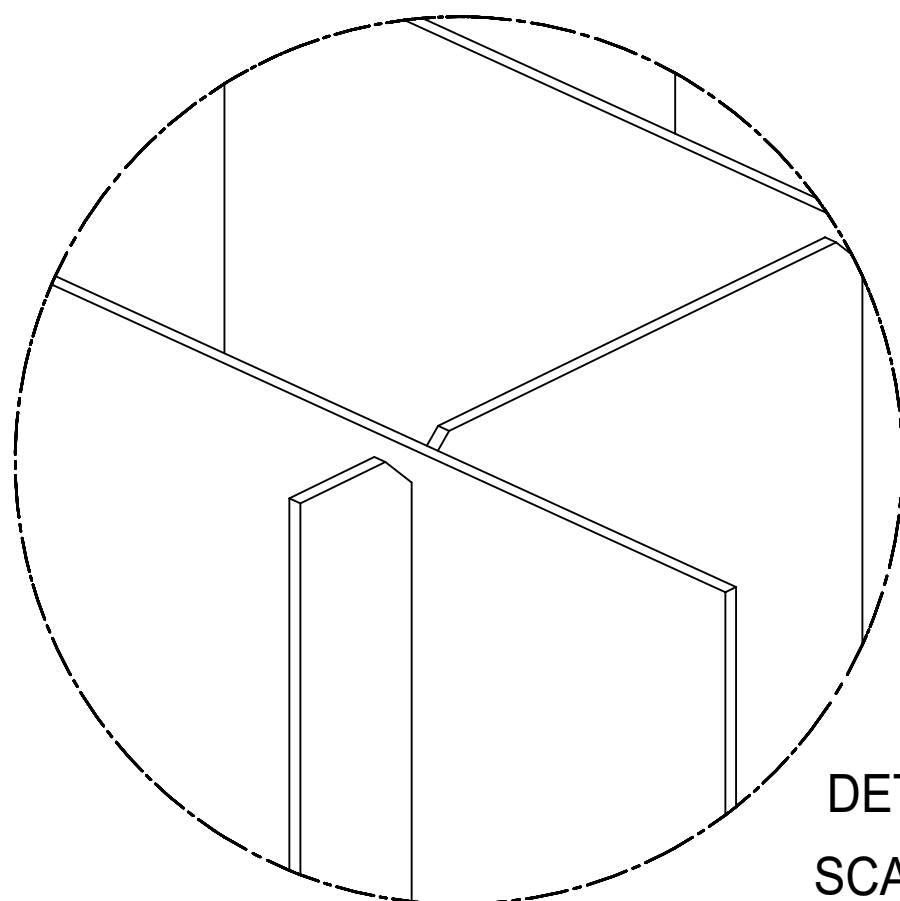
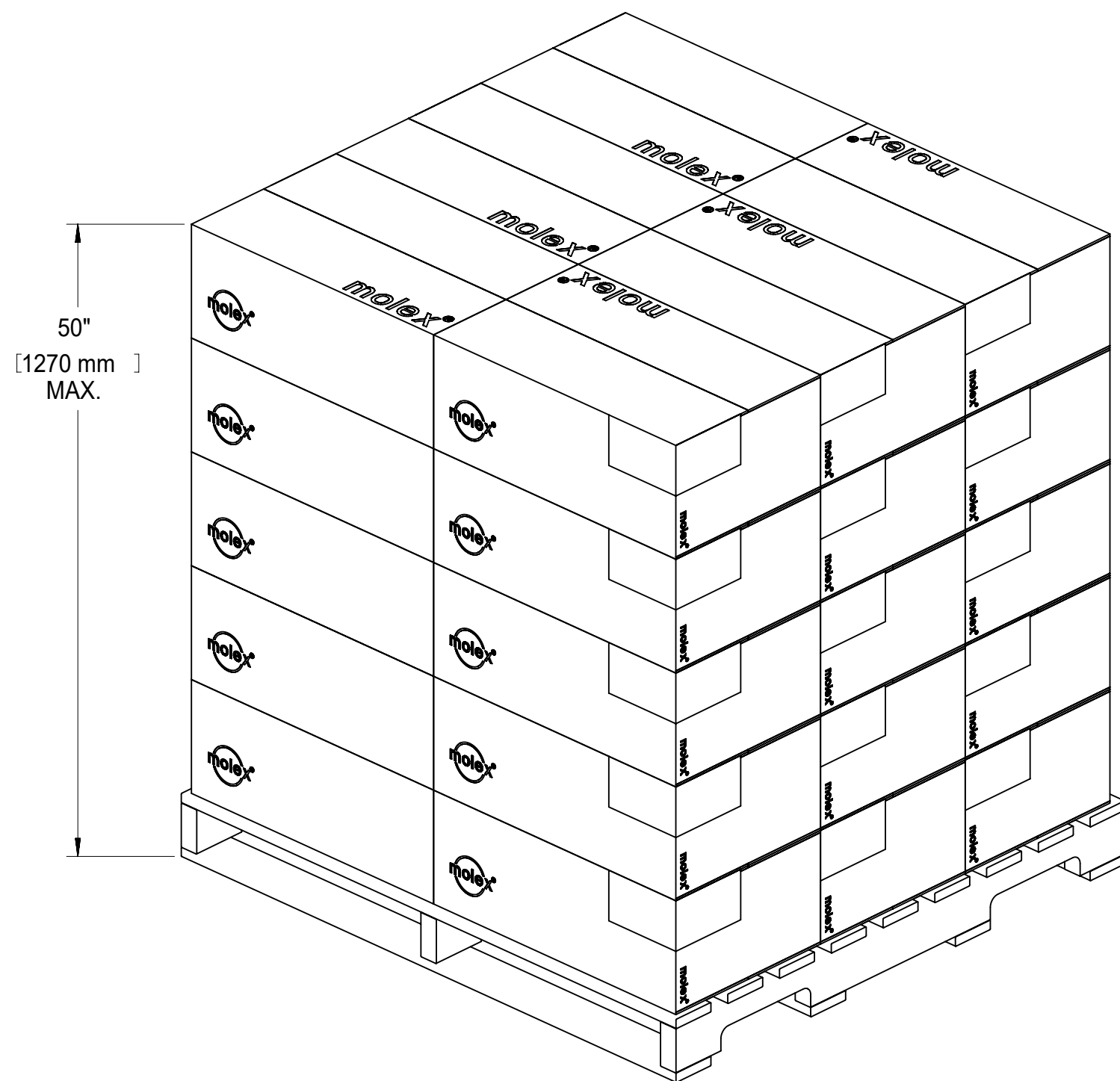


NOTES:

1. FOLD AND TAPE BOTTOM FLAPS OF CARTON (0309073140).
2. INSERT ONE CHIPBOARD PAD (0309073540).
3. INSERT ONE PARTITION (0313000181) ORIENTED AS SHOWN IN DETAIL 1 (TABS OF SHORTER PANELS UPWARD).
4. INSERT ONE ASSEMBLY INTO EACH OF THE 72 CELLS IN THE PARTITION, ORIENTING AS SHOWN.
5. REPEAT STEPS 2, 3 AND 4.
6. INSERT CHIPBOARD PADS TO FILL.
7. FOLD AND TAPE THE TOP FLAPS OF THE CARTON.
8. LABEL AS NEEDED.
9. STACK UP TO 5 LAYERS OF 6 CARTONS ON PALLET 0309073800.
10. STANDARD PACKAGE QUANTITY IS 144. RECOMMENDED MOQ IS 864.



ASSEMBLY ORIENTATION



FUNCTIONAL SYMBOLS										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:																	
mm		1:1		EC NO: 668549																	
GENERAL TOLERANCES (UNLESS SPECIFIED)										DRWN: LLIU226 2021/07/05											
ANGULAR TOL ± 1.0°										CHK'D: BYANG05 2021/07/12											
4 PLACES ±										APPR: AFAUST 2021/07/12											
3 PLACES ±										INITIAL REVISION:											
2 PLACES ±										DRWN: PPHELPS 2003/05/01											
1 PLACE ±										APPR: JNORTHRO 2003/05/15											
0 PLACES ±										THIRD ANGLE PROJECTION											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
										C-SIZE		31300		PK-31300-019		PDD		001		E	
														GENERAL MARKET				SHEET NUMBER			
																		1 OF 2			

DOCUMENT STATUS	P1	RELEASE DATE	2021/07/12	17:22:48
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PART NUMBER	DESCRIPTION	CARTON #	PAD#	PARTITION #	PADS/ CARTON	PARTITIONS/ CARTON	QTY/ PARTITION	QTY/ CARTON	CARTONS/ PALLET	QTY/ PALLET	SPQ	MOQ
34566****	MX123 HRN CONN ASSY 73/80 CKT	0309073140	0309073540	0313000181	3	2	72	144	30	4320	144	4320
21673900**, 216739999*	MX123 HRN CONN ASSY 73 CKT											
21673800**	MX123 HRN CONN ASSY 80 CKT											
34822****	MX123 HRN CONN ASSY 66 CKT											
216741000*	MX123 HRN CONN ASSY 66 CKT											
34576****	MX123 HRN CONN ASSY 49/56 CKT											
21674400**, 2167449999	MX123 HRN CONN ASSY 49 CKT											
21674200**, 2167429999	MX123 HRN CONN ASSY 56 CKT											
34851****	MX123 HRN CONN ASSY 18 CKT											
216745000*	MX123 HRN CONN ASSY 18 CKT											
34577****	MX123 HSG 18/49/56 CKT											

C	ADD NEW P/N 21673900** , 2167399999 , 2167399998,21673800**,216741000*,21674400**,21674200**,216745000*	20201110	
D	ADD NEW P/N 216739999*, 2167449999	20201203	
E	ADD NEW P/N 2167429999	20210705	
DOCUMENT STATUS	P1	RELEASE DATE	2021/07/12 17:22:48

FUNCTIONAL SYMBOLS FA = 0 FC = 0 FP = 0 DIVISIONAL SYMBOLS 1 PLACE ± 2 PLACES ± 3 PLACES ± 4 PLACES ± 0 PLACES ± DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		SCALE 1:1		CURRENT REV DESC: EC NO: 668549 DRWN: LLIU226 CHK'D: BYANG05 APPR: AFAUST INITIAL REVISION: DRWN: PPHELPS APPR: JNORTHRO								
	DIMENSION UNITS mm		GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± 1.0°		2021/07/05 2021/07/12 2021/07/12 2003/05/01 2003/05/15		72-CELL PARTITION PACK FOR 34566/34576/34577 IN CARTON 0309073140						
			PACKAGING DESIGN DRAWING			DOCUMENT NUMBER PK-31300-019		DOC TYPE PDD		DOC PART 001		REVISION E	
MATERIAL NUMBER C-31300			CUSTOMER GENERAL MARKET			SHEET NUMBER 2 OF 2							