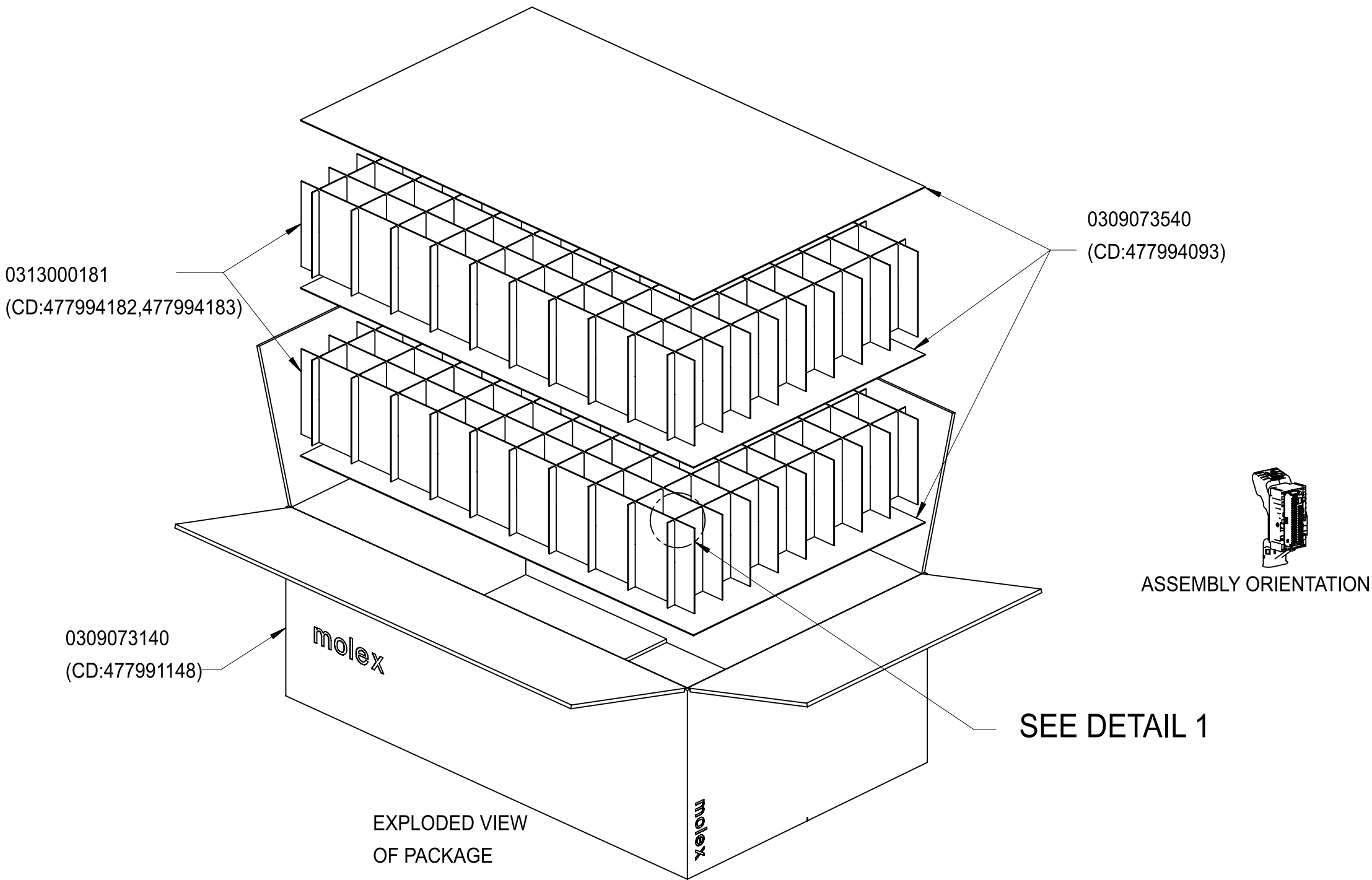
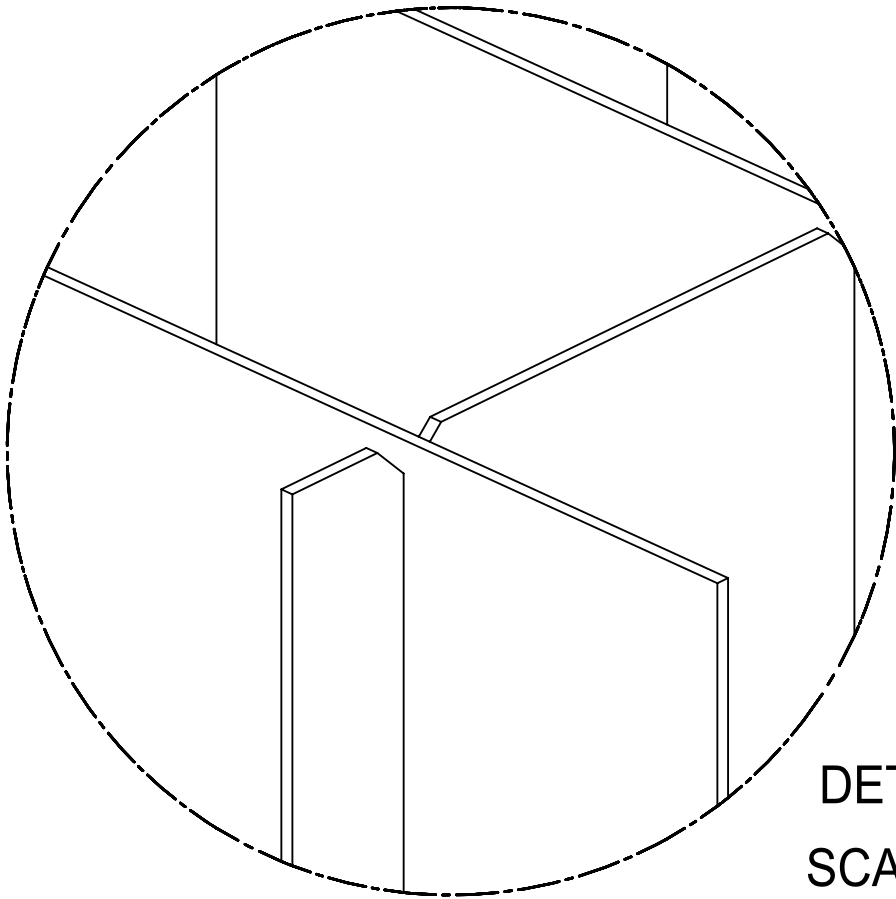


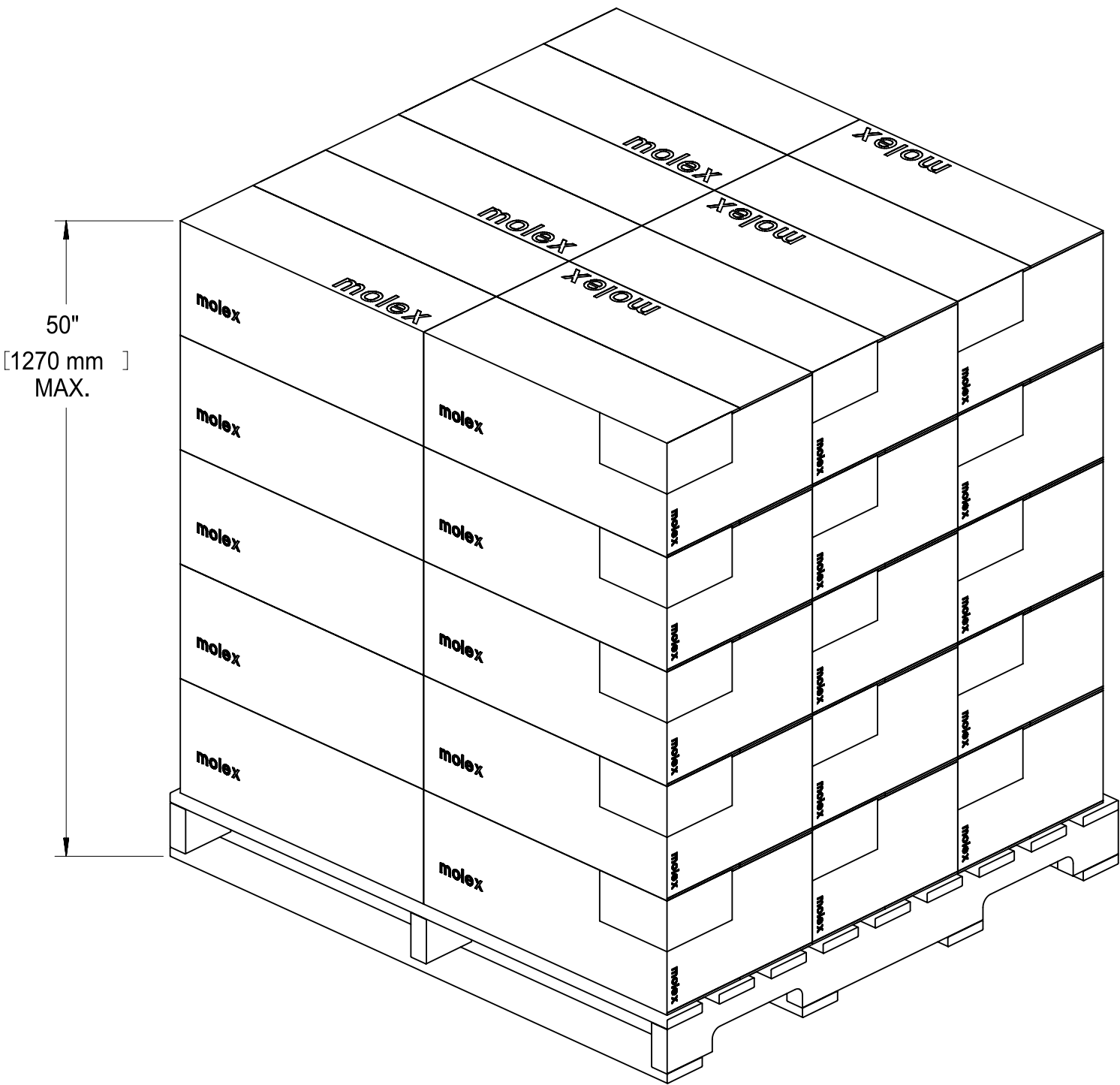
- NOTES:
- 1. FOLD AND TAPE BOTTOM FLAPS OF CARTON (0309073140).
 - 2. INSERT ONE CHIPBOARD PAD (0309073540).
 - 3. INSERT ONE PARTITION (0313000181) ORIENTED AS SHOWN IN DETAIL 1 (TABS OF SHORTER PANELS UPWARD).
 - 4. INSERT ONE ASSEMBLY INTO EACH OF THE 72 CELLS IN THE PARTITION, ORIENTING AS SHOWN.
 - 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.



EXPLODED VIEW
OF PACKAGE



DETAIL 1
SCALE 2:1



PALLET LOAD

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
F_A = 0	DIMENSION UNITS		SCALE		CURRENT REV DESC: UPDATED THE LOGO					molex						
	MM		1:1													
	GENERAL TOLERANCES (UNLESS SPECIFIED)															
ANGULAR TOL ± 1°																
4 PLACES		± 0.00130														
F_E = 0	3 PLACES		± 0.0020		STATUS: Production DRWN: Calvin Qin 2024-04-26 CHK'D: Xiao Bing Ran 2024-04-26 APPR: Raymond Yang 2024-04-26					72-CELL PARTITION PACK ADD NEW P/N						
	2 PLACES		± 0.050													
	1 PLACE		± 0.13													
	0 PLACES		±													
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS									THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER
F_P = 0							C-SIZE		31300		SEE TABLE		GENERAL MARKET		1 OF 2	
DIVISIONAL SYMBOLS	PRODUCT DESIGN DRAWING															
	DOCUMENT NUMBER										DOC TYPE	DOC PART	REVISION			
	PK-31300-019										PDD	001	G			

12	11	10	9	8	7	6	5	4	3	2	1
PART NUMBER	DESCRIPTION	CARTON #	PAD#	PARTITION #	PADS/ CARTON	PARTITIONS/ CARTON	QTY/ PARTITION	QTY/ CARTON (DU)	CARTONS/ PALLET	QTY/ PALLET	
34566****	MX123 HRN CONN ASSY 73/80 CKT	0309073140 (CD:477991148)	0309073540 (CD:477994093)	0313000181 (CD : 477994182 9Thick 477994183 10Thick)	3	2	72	144	30	4320	
21673900**, 216739999*	MX123 HRN CONN ASSY 73 CKT										
21673800**	MX123 HRN CONN ASSY 80 CKT										
34822****	MX123 HRN CONN ASSY 66 CKT										
21674100**	MX123 HRN CONN ASSY 66 CKT										
34576****	MX123 HRN CONN ASSY 49/56 CKT										
21674400**, 2167449999	MX123 HRN CONN ASSY 49 CKT										
2167420***, 2167429999	MX123 HRN CONN ASSY 56 CKT										
34851****	MX123 HRN CONN ASSY 18 CKT										
216745****	MX123 HRN CONN ASSY 18 CKT										
34577****	MX123 HSG 18/49/56 CKT										
2167390***	MX123 HRN CONN ASSY 73 CKT										

REVISION HISTORY		
REV	DESCRIPTION	DATE
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
F	ADD NEW P/N 2167390***,21674100**,2167420***,216745****	20211228
F1	UPDATED THE LOGO	2022-02-22
G	ADD NEW PACKAGING MATIRIAL P/N FOR CD	2024-04-26

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
FUNCTIONAL SYMBOLS	DIMENSION UNITS		SCALE		CURRENT REV DESC: UPDATED THE LOGO				molex						
	MM		1:1												
	GENERAL TOLERANCES (UNLESS SPECIFIED)								72-CELL PARTITION PACK ADD NEW P/N						
	ANGULAR TOL ± 1°														
DIVISIONAL SYMBOLS	4 PLACES		± 0.00130		STATUS: Production DRWN: Calvin Qin 2024-04-26 CHK'D: Xiao Bing Ran 2024-04-26 APPR: Raymond Yang 2024-04-26				PRODUCT DESIGN DRAWING						
	3 PLACES		± 0.0020												
	2 PLACES		± 0.050						DOCUMENT NUMBER PK-31300-019		DOC TYPE PDD	DOC PART 001	REVISION G		
	1 PLACE		± 0.13												
	0 PLACES		±												
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 		DRAWING 		SERIES 31300		MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET		SHEET NUMBER 2 OF 2	