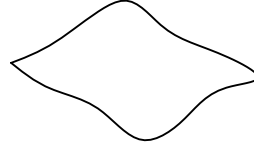
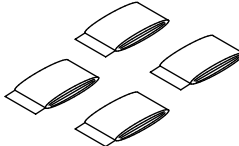
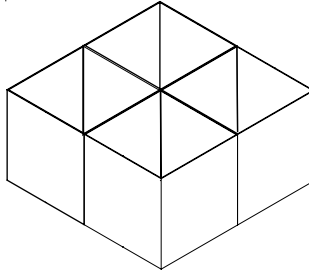
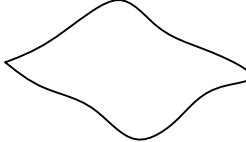
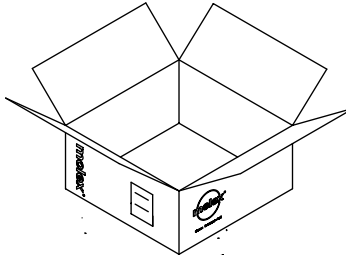


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PART NUMBER	CKTS	QUANTITY PER BAG	BAGS PER CARTON	PARTS PER CARTON (SPQ)	MOISTURIZATION METHOD 	PANEL LOCK	 BUBBLE PAPER: 88596-1546  BAG: 96713-0003 (DETAILS REFER TO SHEET 2)  INNER CARTON 313005940 OR 885961537 2CELL DIVIDER QTY(2)  BUBBLE PAPER: 88596-1546  CARTON: 88596-1483									
215922-02*1	2	3000	4	12000	NO MOISTURIZATION	WITHOUT										
215922-04*1	4	2600	4	10400												
215922-06*1	6	2000	4	8000												
215922-08*1	8	1700	4	6800												
215922-10*1	10	1400	4	5600												
215922-12*1	12	1000	4	4000												
215922-1401	14	800	4	3200												
215922-1601	16	800	4	3200												
215922-1801	18	600	4	2400												
215922-2001	20	600	4	2400												
215922-2201	22	600	4	2400	SEE SHEET 2	WITH										
215922-2401	24	450	4	1800												
215922-02*0	2	2000	4	8000												
215922-04*0	4	1800	4	7200												
215922-06*0	6	1600	4	6400												
215922-08*0	8	1100	4	4400												
215922-10*0	10	1000	4	4000												
215922-12*0	12	900	4	3600												
215922-1400	14	800	4	3200												
215922-1600	16	700	4	2800												
215922-1800	18	600	4	2400												
215922-2000	20	600	4	2400												
215922-2200	22	400	4	1600												
215922-2400	24	350	4	1400												
TBD: NO PRODUCTION, TO BE ADDED AFTER BEING PRODUCED.					LEGEND											
					206461 - X X X X											
					0 - PANEL MOUNT 1 - FREE HANGING											
					POLARIZATION / COLOR 0- BLACK 1 - NATURAL 2 - RED 3 - BLUE 4- YELLOW											
					CKT SIZE 02-24											
NOTES:  1. MOISTURIZATION METHOD DESCRIPTIONG REFER TO SHEET 2. 2. STANDARD PAKAGE QUANTITY(SPQ) SEE ABOVE CHART. 3. PACKAGE WAY FOLOW RIGHT ILLUSTRATION. 4. ALL PAKAGE MATERIAL AND PRODUCT COMPLIANT TO RoHS DIRECTIVE 2011/65/EU AND ELV DIRECTIVE 2000/53/EV.																
DOCUMENT STATUS	P1	RELEASE DATE	2023/07/19	06:20:25												
10	9	8	7	6	5	4	3	2	1							

FUNCTIONAL SYMBOLS

 = 0

 = 0

 = 0

DIVISIONAL SYMBOLS

DIMENSION UNITS

mm

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL ± °

4 PLACES ±

3 PLACES ± 0.1

2 PLACES ± 0.3

1 PLACE ± 0.5

0 PLACES ±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE

1:1

CURRENT REV DESC:

EC NO: 736922

DRWN: VENKAS5 2023/01/18

CHK'D: VENKAS5 2023/02/03

APPR: MRAMAKRISHNA 2023/02/03

INITIAL REVISION:

DRWN: GLLI 2021/10/28

APPR: XQZHANG 2021/11/15

THIRD ANGLE PROJECTION

DRAWING

A3-SIZE

SERIES

215922

PACKING SPEC FOR MICRO-FIT PLUS WTW HSG

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER

2159220000-PK

DOC TYPE

PSD

DOC PART

000

REVISION

C

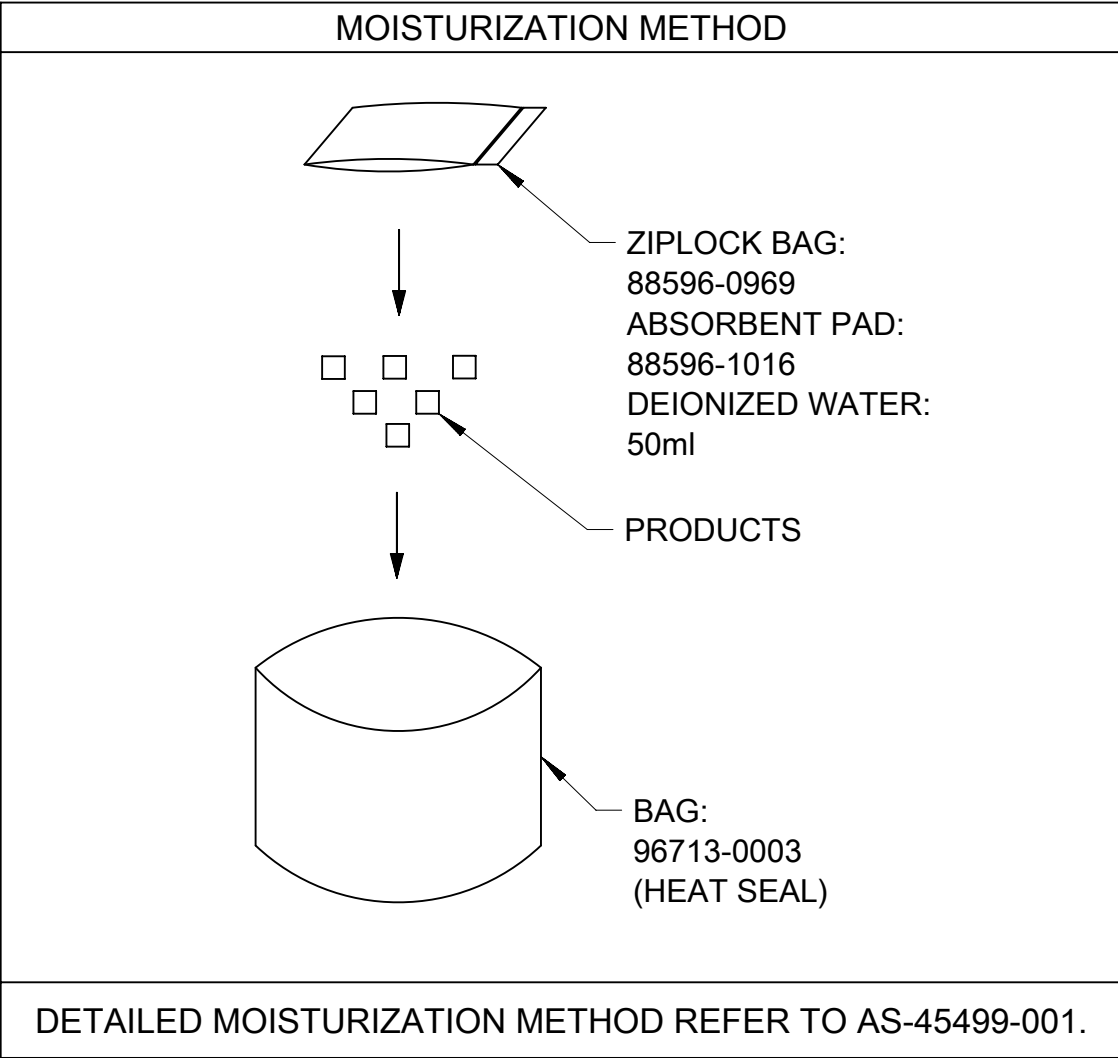
MATERIAL NUMBER

CUSTOMER

SHEET NUMBER

1 OF 2

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
FUNCTIONAL SYMBOLS FA = 0 FE = 0 FE = 0 DIVISIONAL SYMBOLS	DIMENSION UNITS		SCALE		CURRENT REV DESC:			molex			
	mm		1:1								
	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 736922 DRWN: VENKAS5 2023/01/18 CHK'D: VENKAS5 2023/02/03 APPR: MRAMAKRISHNA 2023/02/03 INITIAL REVISION: DRWN: GLLI 2021/10/28 APPR: XQZHANG 2021/11/15			PACKING SPEC FOR MICRO-FIT PLUS WTW HSG			
	ANGULAR TOL ± °										
	4 PLACES		±					PRODUCT CUSTOMER DRAWING			
	3 PLACES		± 0.1								
	2 PLACES		± 0.3								
	1 PLACE		± 0.5								
	0 PLACES		±					DOCUMENT NUMBER			DOC TYPE
					2159220000-PK			PSD	000	C	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
					A3-SIZE	215922					1 OF 2

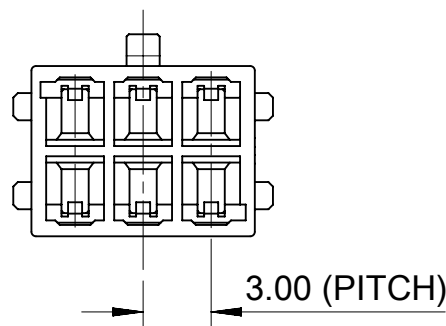
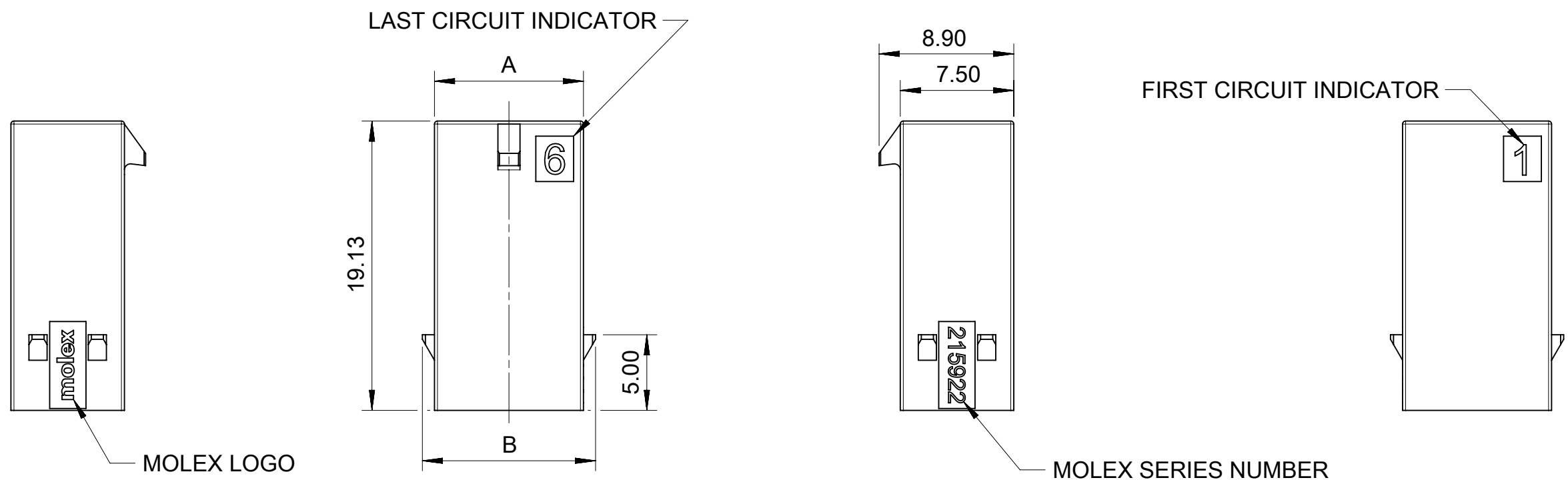


FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
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DOCUMENT STATUS P1 RELEASE DATE 2023/07/19 06:20:25

987654321

FREE HANGING PLUG PARTS

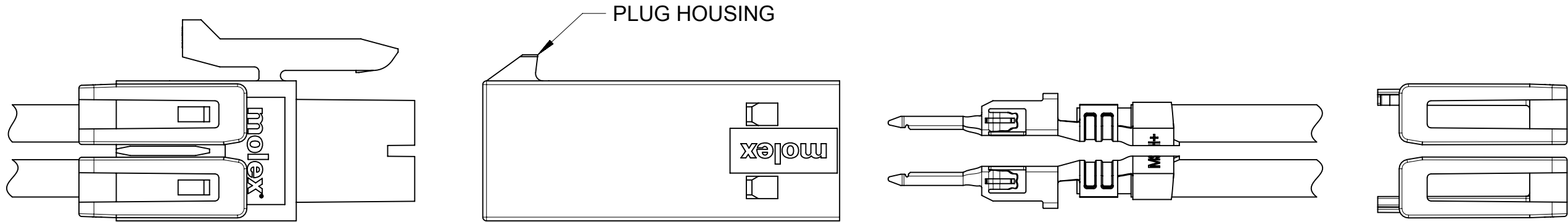
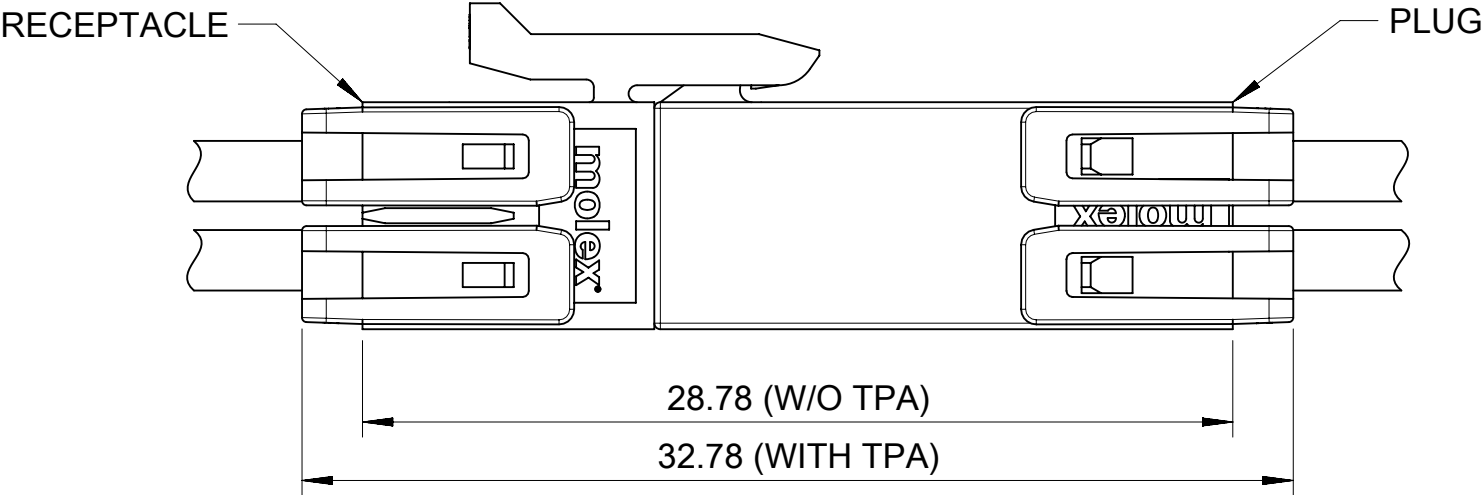


DIM'A'	DIM'B'	CKT SIZE
3.85	5.45	2
6.85	8.45	4
9.85	11.45	6
12.85	14.45	8
15.85	17.45	10
18.85	20.45	12
21.85	23.45	14
24.85	26.45	16
27.85	29.45	18
30.85	32.45	20
33.85	35.45	22
36.85	38.45	24

- NOTES:
- 1. MATERIAL: PA66, 94V-0, COLOR : SEE TABLE IN SHEET 5
 - 2. PRODUCT SPECIFICATION: 2159530000-PS.
 - 3. PACKAGE SPECIFICATION: 2159220000-PK.
 - 4. TO USE WITH TERMINAL OF 2015953-****.
 - 5. TO USE WITH TPA OF 206462-****.
 - 6. TO MATE WITH RECEPTACLE OF 206461-****.
 - 7. PARTS CONFORM TO CLASS 'B' REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																		
FA = 0 FE = 0 FF = 0	DIMENSION UNITS		SCALE		CURRENT REV DESC:														
	mm		1:1																
	GENERAL TOLERANCES (UNLESS SPECIFIED)																		
ANGULAR TOL ± °																			
DIVISIONAL SYMBOLS	4 PLACES		±		EC NO: 760703														
	3 PLACES		±		DRWN: VENKAS5 2023/02/28														
	2 PLACES		± 0.2		CHK'D: VENKAS5 2023/08/24														
	1 PLACE		± 0.3		APPR: MRAMAKRISHNA 2023/08/24														
	0 PLACES		±		INITIAL REVISION:														
					DRWN: GLLI 2021/01/29														
				APPR: XQZHANG 2021/11/15															
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION			
						A3-SIZE		215922		2159220000-SD		PSD		000		B			
										MATERIAL NUMBER		CUSTOMER				SHEET NUMBER			
												GENERAL MARKET				1 OF 6			

FREE HANGING PLUG PARTS



TERMINAL AND TPA ORIENTATION

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
FA = 0 FE = 0 FF = 0	DIMENSION UNITS		SCALE		CURRENT REV DESC:			2159220000-SD PLUG HOUSING OF MICRO-FIT PLUS WTW DR POWER CONNECTOR							
	mm		1:1												
	DIVISIONAL SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 760703 DRWN: VENKAS5 2023/02/28 CHK'D: VENKAS5 2023/08/24 APPR: MRAMAKRISHNA 2023/08/24 INITIAL REVISION: DRWN: GLLI 2021/01/29 APPR: XQZHANG 2021/11/15			PRODUCT CUSTOMER DRAWING						
ANGULAR TOL		± °													
4 PLACES		±		DOCUMENT NUMBER					DOC TYPE		DOC PART		REVISION		
3 PLACES		±		2159220000-SD					PSD		000		B		
2 PLACES		± 0.2													
1 PLACE		± 0.3		MATERIAL NUMBER					CUSTOMER		SHEET NUMBER				
0 PLACES		±		DRAWING					SERIES		GENERAL MARKET		2 OF 6		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		A3-SIZE		215922							

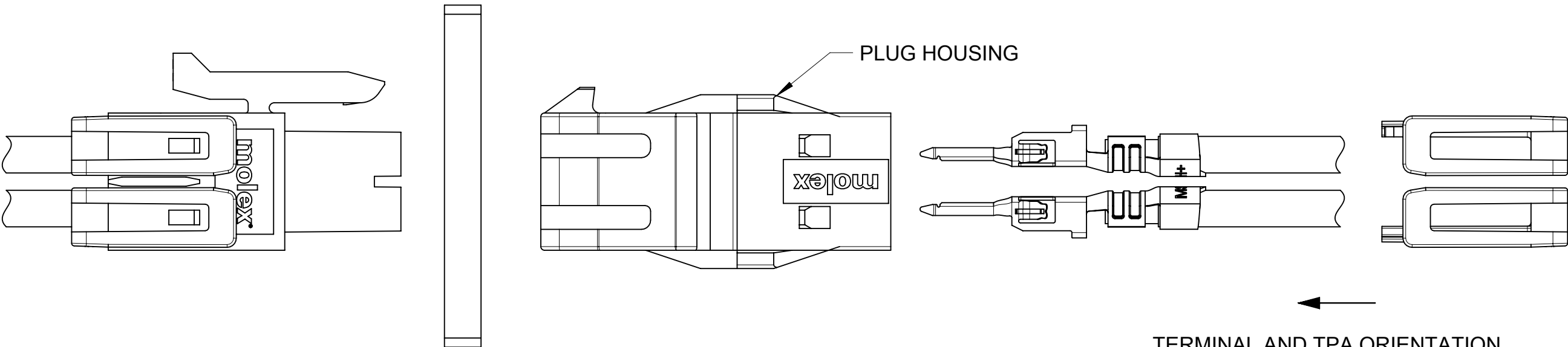
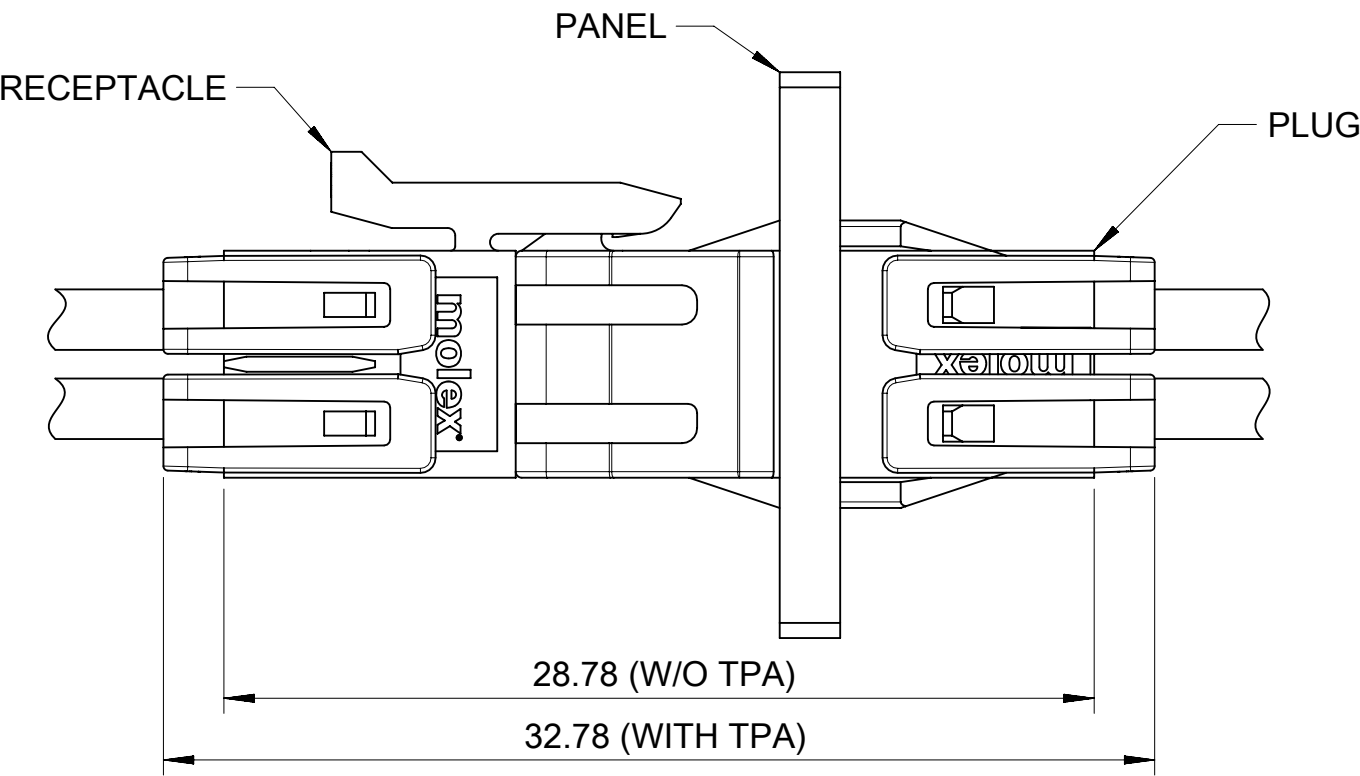
molex

PLUG HOUSING OF MICRO-FIT PLUS WTW DR
POWER CONNECTOR

PRODUCT CUSTOMER DRAWING

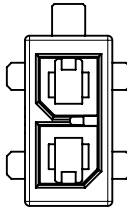
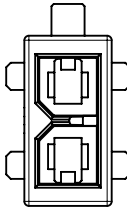
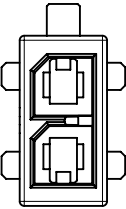
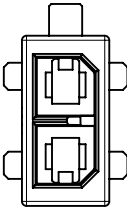
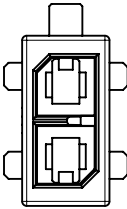
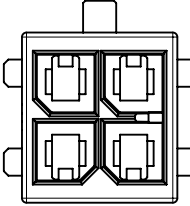
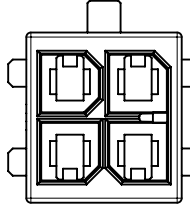
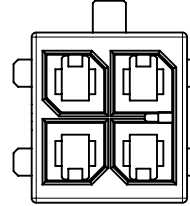
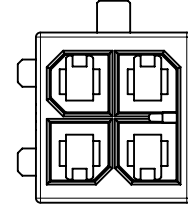
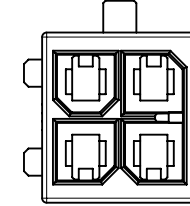
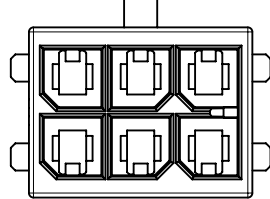
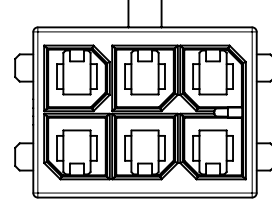
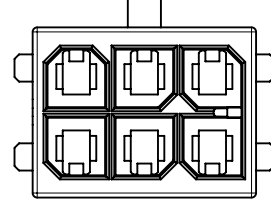
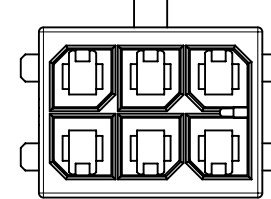
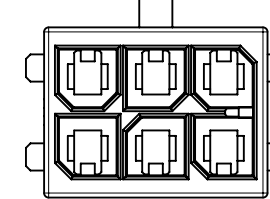
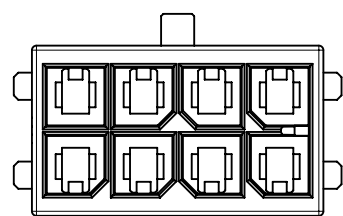
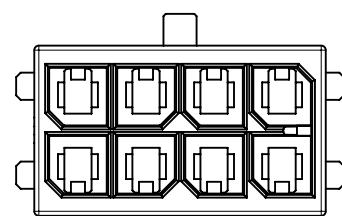
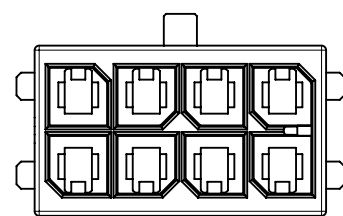
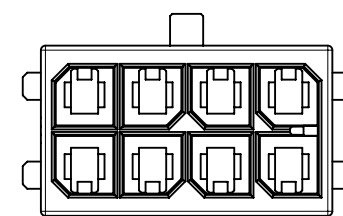
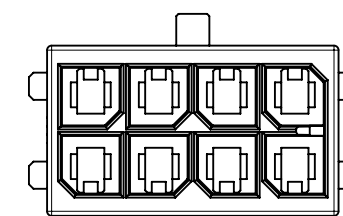
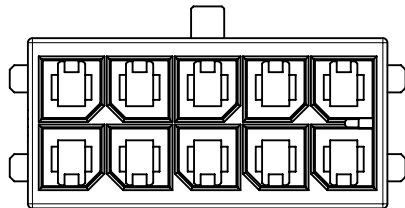
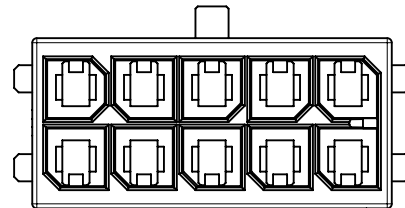
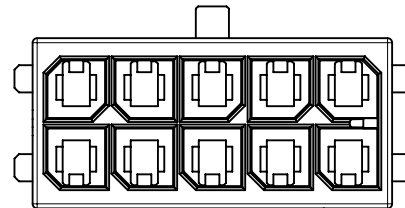
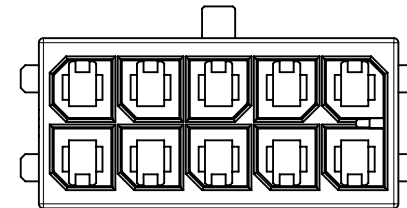
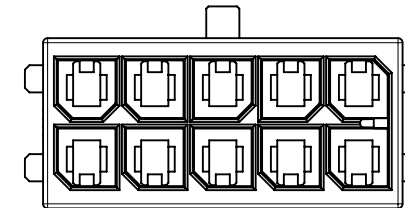
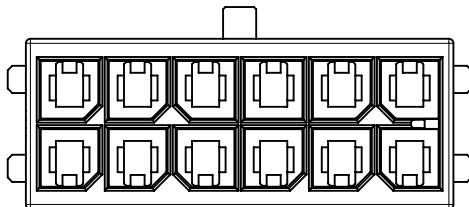
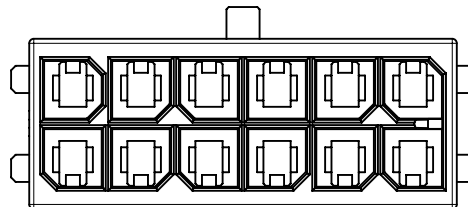
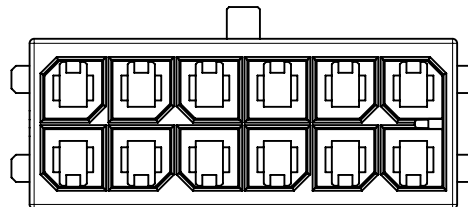
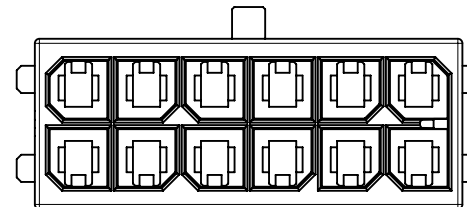
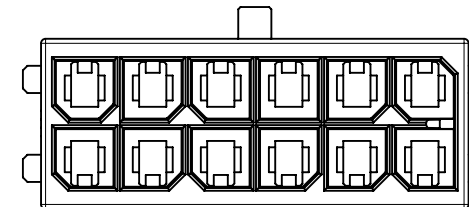
DOC TYPE	DOC PART	REVISION
PSD	000	B

PANEL MOUNT PLUG PARTS



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
= 0	mm	1:1
= 0	GENERAL TOLERANCES (UNLESS SPECIFIED)	
= 0		
DIVISIONAL SYMBOLS	ANGULAR TOL	± °
	4 PLACES	±
	3 PLACES	±
	2 PLACES	± 0.2
	1 PLACE	± 0.3
	0 PLACES	±
FUNCTIONAL SYMBOLS	CURRENT REV DESC:	
	EC NO: 760703 DRWN: VENKAS5 CHK'D: VENKAS5 APPR: MRAMAKRISHNA	
DIVISIONAL SYMBOLS	INITIAL REVISION:	
	DRWN: GLLI APPR: XQZHANG	
FUNCTIONAL SYMBOLS	THIRD ANGLE PROJECTION	
DIVISIONAL SYMBOLS	DRAWING	
	A3-SIZE	
FUNCTIONAL SYMBOLS	SERIES	
	215922	
DIVISIONAL SYMBOLS	MATERIAL NUMBER	
	2159220000-SD	
FUNCTIONAL SYMBOLS	CUSTOMER	
	GENERAL MARKET	
DIVISIONAL SYMBOLS	SHEET NUMBER	
	4 OF 6	

	10	9		8		7	6	5		4		3		2		1
F	FREE HANGING					PANEL MOUNT										
	PART NUMBER	CKT	POLARIZATION	COLOR		PART NUMBER	CKT	POLARIZATION	COLOR							
	215922-0201	2	A	BLACK		215922-0200	2	A	BLACK							
	215922-0211		B	NATURAL		2159220210		B	NATURAL							
	215922-0221		C	RED		2159220220		C	RED							
215922-0231	D		BLUE	2159220230	D	BLUE										
	215922-0241		E	YELLOW	2159220240		E	YELLOW								
E	215922-0401	4	A	BLACK	215922-0400	4	A	BLACK								
	215922-0411		B	NATURAL	2159220410		B	NATURAL								
	215922-0421		C	RED	2159220420		C	RED								
	215922-0431		D	BLUE	2159220430		D	BLUE								
		215922-0441		E	YELLOW	2159220440		E								
	215922-0601	6	A	BLACK	215922-0600	6	A	BLACK								
	215922-0611		B	NATURAL	2159220610		B	NATURAL								
	215922-0621		C	RED	2159220620		C	RED								
	215922-0631		D	BLUE	2159220630		D	BLUE								
		215922-0641		E	YELLOW	2159220640		E								
D	215922-0801	8	A	BLACK	215922-0800	8	A	BLACK								
	215922-0811		B	NATURAL	2159220810		B	NATURAL								
	215922-0821		C	RED	2159220820		C	RED								
	215922-0831		D	BLUE	2159220830		D	BLUE								
		215922-0841		E	YELLOW	2159220840		E								
	215922-1001	10	A	BLACK	215922-1000	10	A	BLACK								
	215922-1011		B	NATURAL	2159221010		B	NATURAL								
	215922-1021		C	RED	2159221020		C	RED								
	215922-1031		D	BLUE	2159221030		D	BLUE								
		215922-1041		E	YELLOW	2159221040		E								
C	215922-1201	12	A	BLACK	215922-1200	12	A	BLACK								
	215922-1211		B	NATURAL	2159221210		B	NATURAL								
	215922-1221		C	RED	2159221220		C	RED								
	215922-1231		D	BLUE	2159221230		D	BLUE								
		215922-1241		E	YELLOW	2159221240		E								
	215922-1401	14	A	BLACK	215922-1400	14	A	BLACK								
	215922-1601	16	A	BLACK	215922-1600	16	A	BLACK								
	215922-1801	18	A	BLACK	215922-1800	18	A	BLACK								
	215922-2001	20	A	BLACK	215922-2000	20	A	BLACK								
	215922-2201	22	A	BLACK	215922-2200	22	A	BLACK								
B	215922-2401	24	A	BLACK	215922-2400	24	A	BLACK								
A																

	14	13	12	11	10	9	8	7	6	5	4	3	2	1
H	CKT	POLARIZATION "A"- BLACK		POLARIZATION "B" - NATURAL		POLARIZATION "C" - RED		POLARIZATION "D" - BLUE		POLARIZATION "E" - YELLOW		B		
	2													
G	4													
F	6													
E	8													
D	10													
	12													
C														
B														
A														