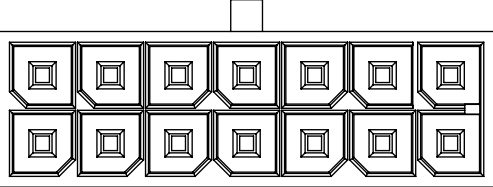
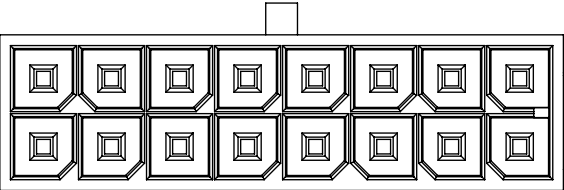
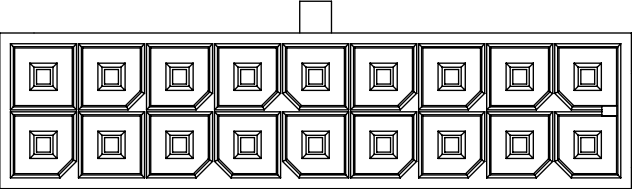
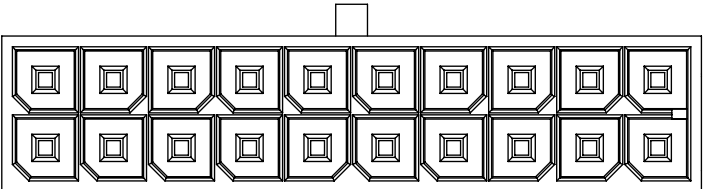
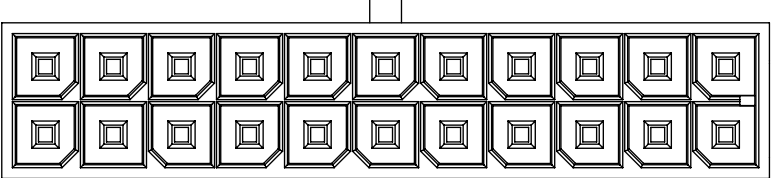
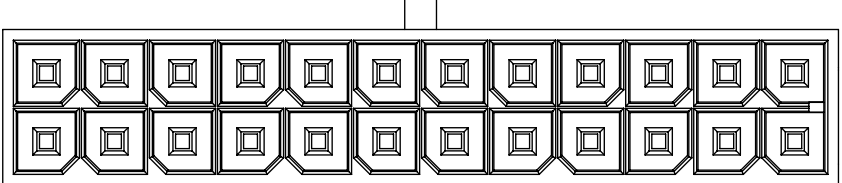
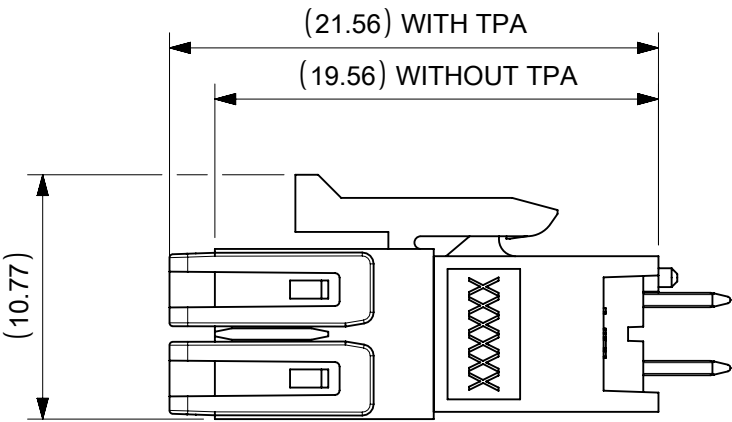


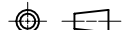
10				9				8				7				6				5				4				3				2				1																																			
TIN PLATING																15 MICROINCH GOLD																30 MICROINCH GOLD																TIN PLATING																							
TRAY PACKAGING -2068320000-PK																TRAY PACKAGING -2068320000-PK																TRAY PACKAGING -2068320000-PK																T&R PACKAGING -2068320001-PK																							
CKT	VRT HDR ASSY PN				POLARIZATION				COLOR				CKT	VRT HDR ASSY PN				POLARIZATION				COLOR				CKT	VRT HDR ASSY PN				POLARIZATION				COLOR				CKT	VRT HDR ASSY PN				POLARIZATION				COLOR																							
2	206832-0201				A				BLACK				2	206832-0202				A				BLACK				2	206832-0203				A				BLACK				2	206832-0221				A				BLACK																							
	224246-0210				B				NATURAL					224246-0211				B				NATURAL					224246-0212				B				NATURAL																																				
	224246-0220				C				RED					224246-0221				C				RED					224246-0222				C				RED																																				
	224246-0230				D				BLUE					224246-0231				D				BLUE					224246-0232				D				BLUE																																				
	224246-0240				E				YELLOW					224246-0241				E				YELLOW					224246-0242				E				YELLOW																																				
4	206832-0401				A				BLACK				4	206832-0402				A				BLACK				4	206832-0403				A				BLACK				4	206832-0412												A				BLACK															
	224246-0410				B				NATURAL					224246-0411				B				NATURAL					224246-0412				B				NATURAL																																				
	224246-0420				C				RED					224246-0421				C				RED					224246-0422				C				RED																																				
	224246-0430				D				BLUE					224246-0431				D				BLUE					224246-0432				D				BLUE																																				
	224246-0440				E				YELLOW					224246-0441				E				YELLOW					224246-0442				E				YELLOW																																				
6	206832-0601				A				BLACK				6	206832-0602				A				BLACK				6	206832-0603				A				BLACK				6	206832-0612																				A				BLACK							
	224246-0610				B				NATURAL					224246-0611				B				NATURAL					224246-0612				B				NATURAL																																				
	224246-0620				C				RED					224246-0621				C				RED					224246-0622				C				RED																																				
	224246-0630				D				BLUE					224246-0631				D				BLUE					224246-0632				D				BLUE																																				
	224246-0640				E				YELLOW					224246-0641				E				YELLOW					224246-0642				E				YELLOW																																				
8	206832-0801				A				BLACK				8	206832-0802				A				BLACK				8	206832-0803				A				BLACK				8	206832-0812				A				BLACK																							
	224246-0810				B				NATURAL					224246-0811				B				NATURAL					224246-0812				B				NATURAL																																				
	224246-0820				C				RED					224246-0821				C				RED					224246-0822				C				RED																																				
	224246-0830				D				BLUE					224246-0831				D				BLUE					224246-0832				D				BLUE																																				
	224246-0840				E				YELLOW					224246-0841				E				YELLOW					224246-0842				E				YELLOW																																				
10	206832-1001				A				BLACK				10	206832-1002				A				BLACK				10	206832-1003				A				BLACK				10	206832-1012												A				BLACK															
	224246-1010				B				NATURAL					224246-1011				B				NATURAL					224246-1012				B				NATURAL																																				
	224246-1020				C				RED					224246-1021				C				RED					224246-1022				C				RED																																				
	224246-1030				D				BLUE					224246-1031				D				BLUE					224246-1032				D				BLUE																																				
	224246-1040				E				YELLOW					224246-1041				E				YELLOW					224246-1042				E				YELLOW																																				
12	206832-1201				A				BLACK				12	206832-1202				A				BLACK				12	206832-1203				A				BLACK				12	206832-1212																				A				BLACK							
	224246-1210				B				NATURAL					224246-1211				B				NATURAL					224246-1212				B				NATURAL																																				
	224246-1220				C				RED					224246-1221				C				RED					224246-1222				C				RED																																				
	224246-1230				D				BLUE					224246-1231				D				BLUE					224246-1232				D				BLUE																																				
	224246-1240				E				YELLOW					224246-1241				E				YELLOW					224246-1242				E				YELLOW																																				
14	206832-1401				A				BLACK				14	206832-1402				A				BLACK				14	206832-1403				A				BLACK				14	206832-1403				A				BLACK																							
16	206832-1601				A				BLACK				16	206832-1602				A				BLACK				16	206832-1603				A				BLACK				16	206832-1603				A				BLACK																							
18	206832-1801				A				BLACK				18	206832-1802				A				BLACK				18	206832-1803				A				BLACK				18	206832-1803				A				BLACK																							
20	206832-2001				A				BLACK				20	206832-2002				A				BLACK				20	206832-2003				A				BLACK				20	206832-2003				A				BLACK																							
22	206832-2201				A				BLACK				22	206832-2202				A				BLACK				22	206832-2203				A				BLACK				22	206832-2203				A				BLACK																							
24	206832-2401				A				BLACK				24	206832-2402				A				BLACK				24	206832-2403				A				BLACK				24	206832-2403				A				BLACK																							

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

CKT	POLARIZATION "A"- BLACK
14	
16	
18	
20	
22	
24	



ASSEMBLY VIEW
MATING WITH 206461 SERIES

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		NTS												
DIVISIONAL SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 850997 DRWN: ZIXUAQ 2026/03/17 CHK'D: XQZHANG 2026/03/20 APPR: XQZHANG 2026/03/20 INITIAL REVISION: DRWN: SMAHAJANSKET 2018/05/08 APPR: NCSR 2019/04/02										
	ANGULAR TOL ± 0.5 °														
	4 PLACES		±												
	3 PLACES		±												
	2 PLACES		± 0.25												
	1 PLACE		± 0.36												
0 PLACES		±													
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A3-SIZE		206832				GENERAL MARKET		4 OF 4	