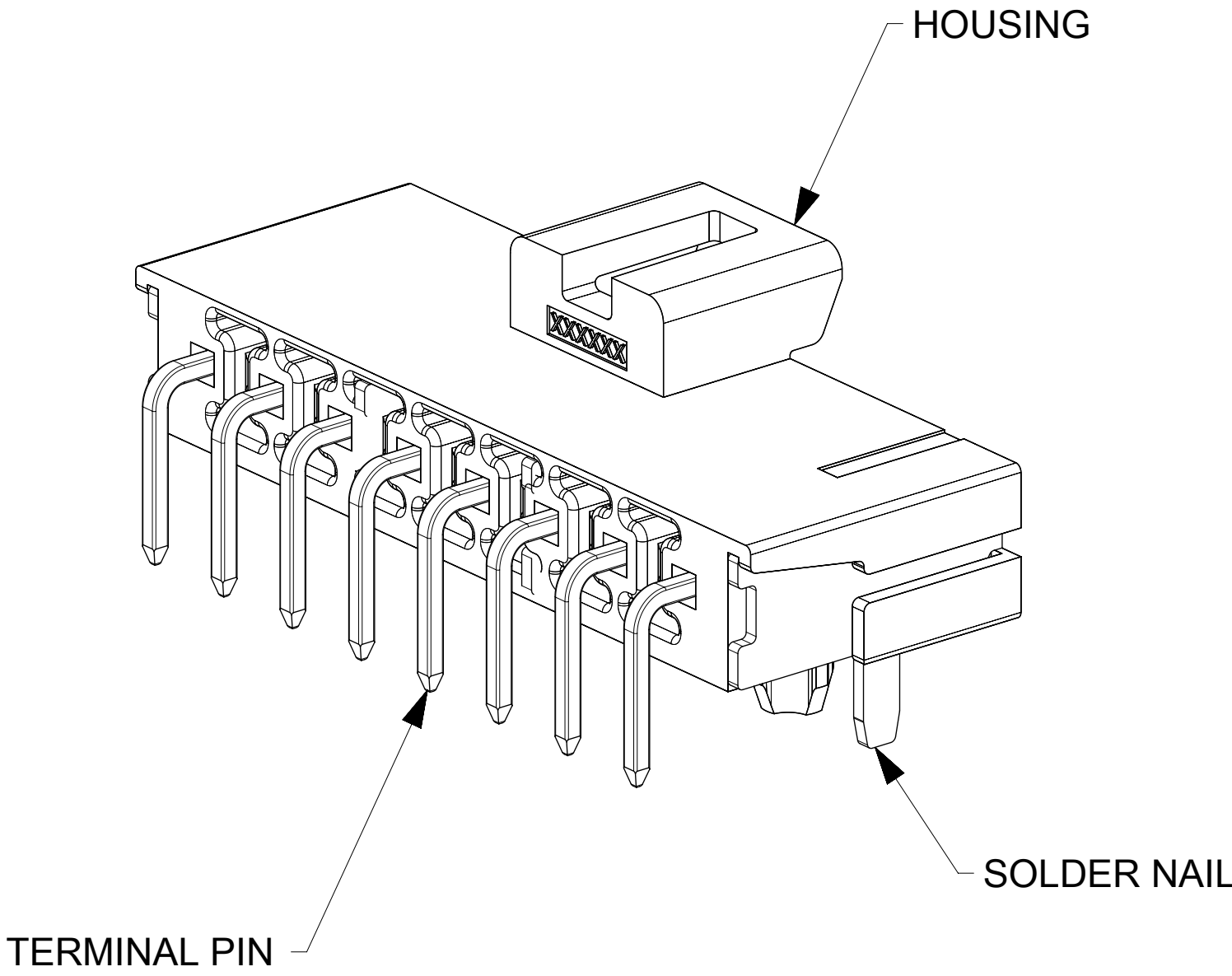
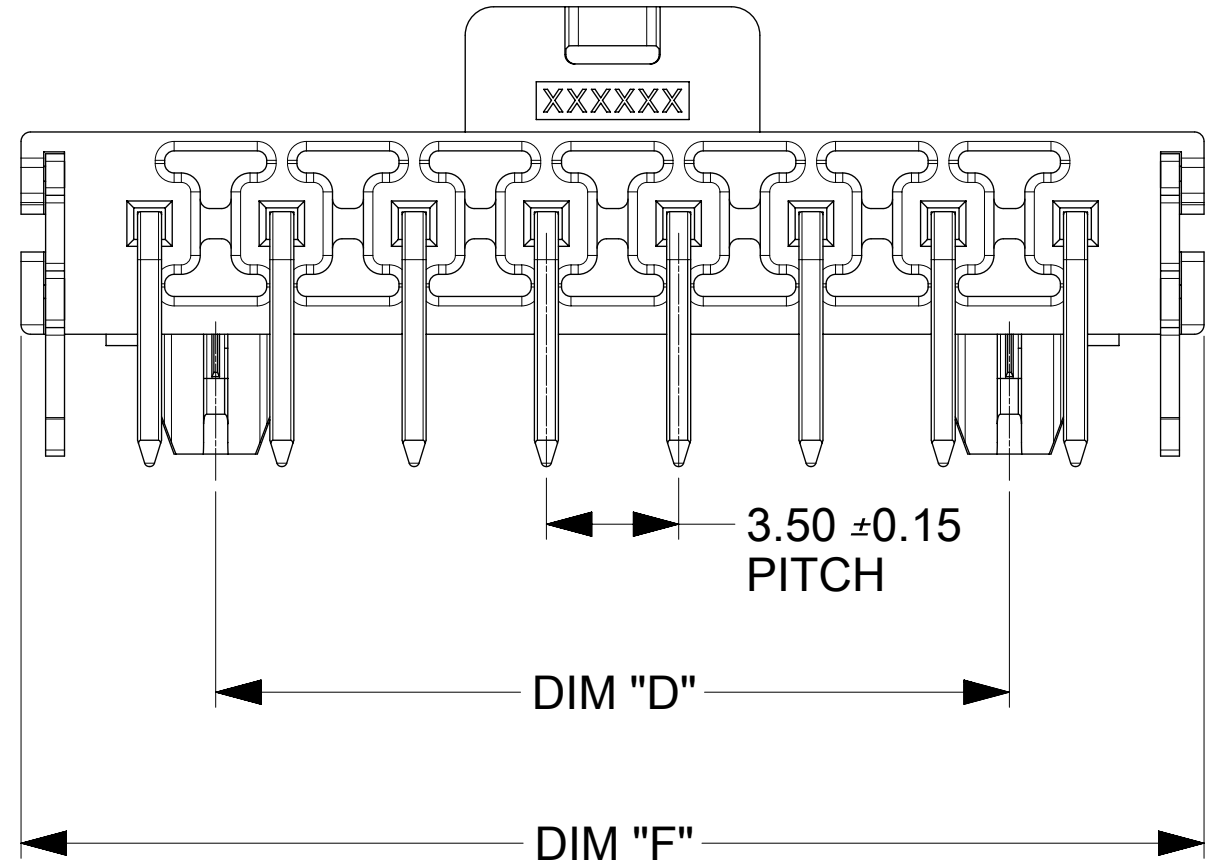
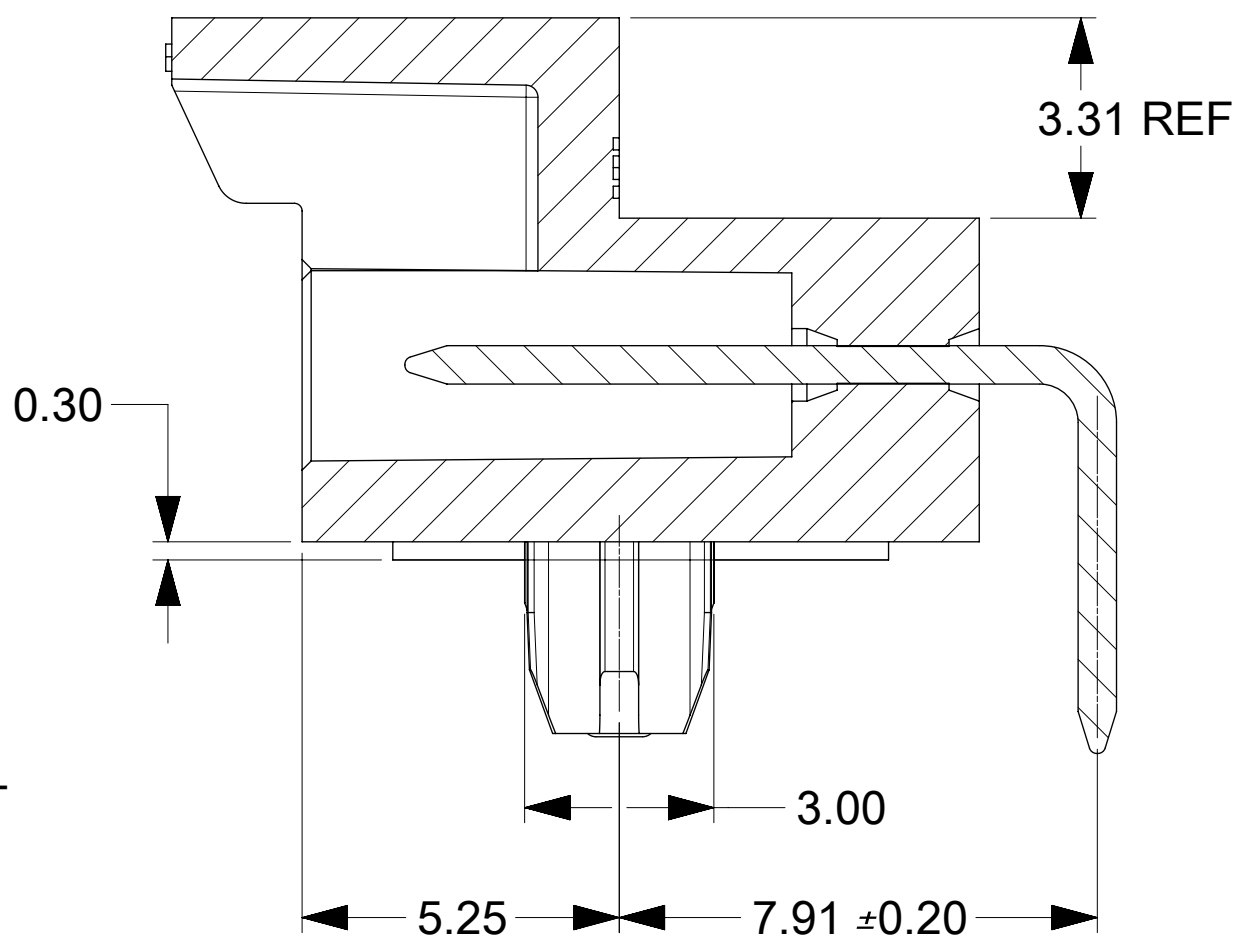
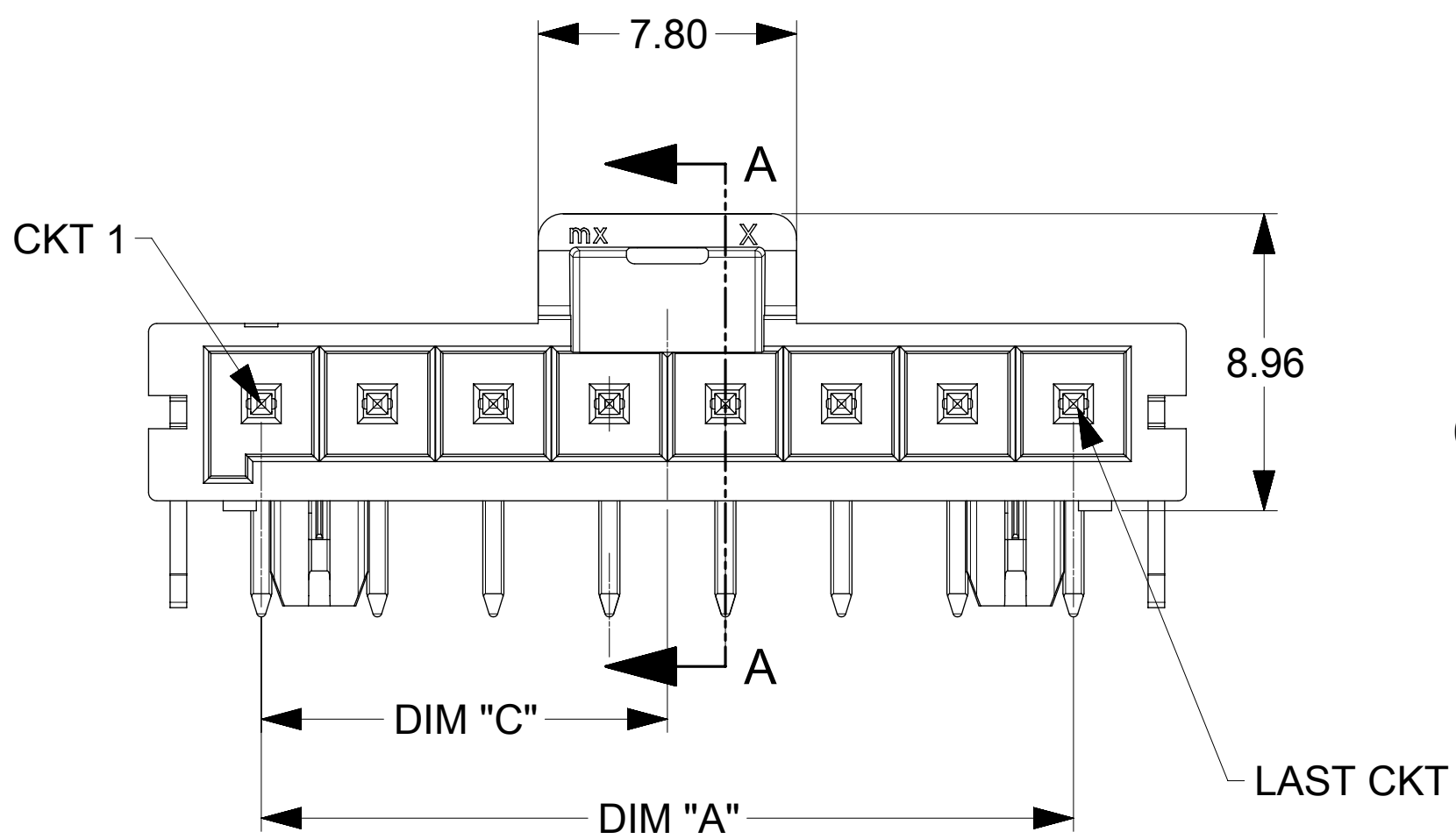
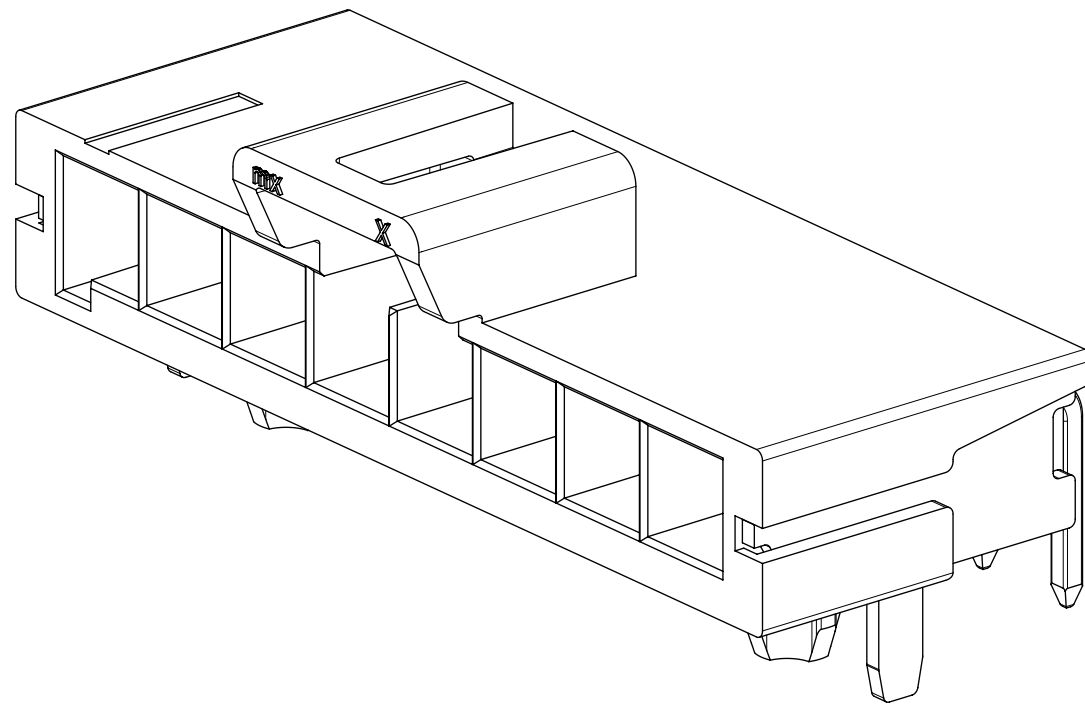
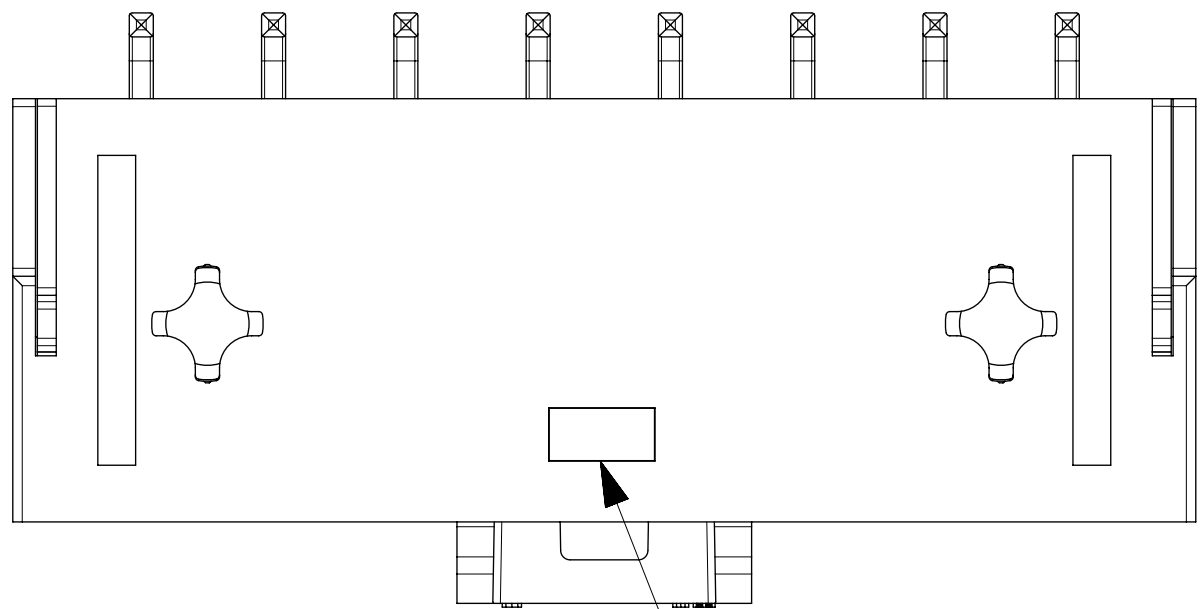
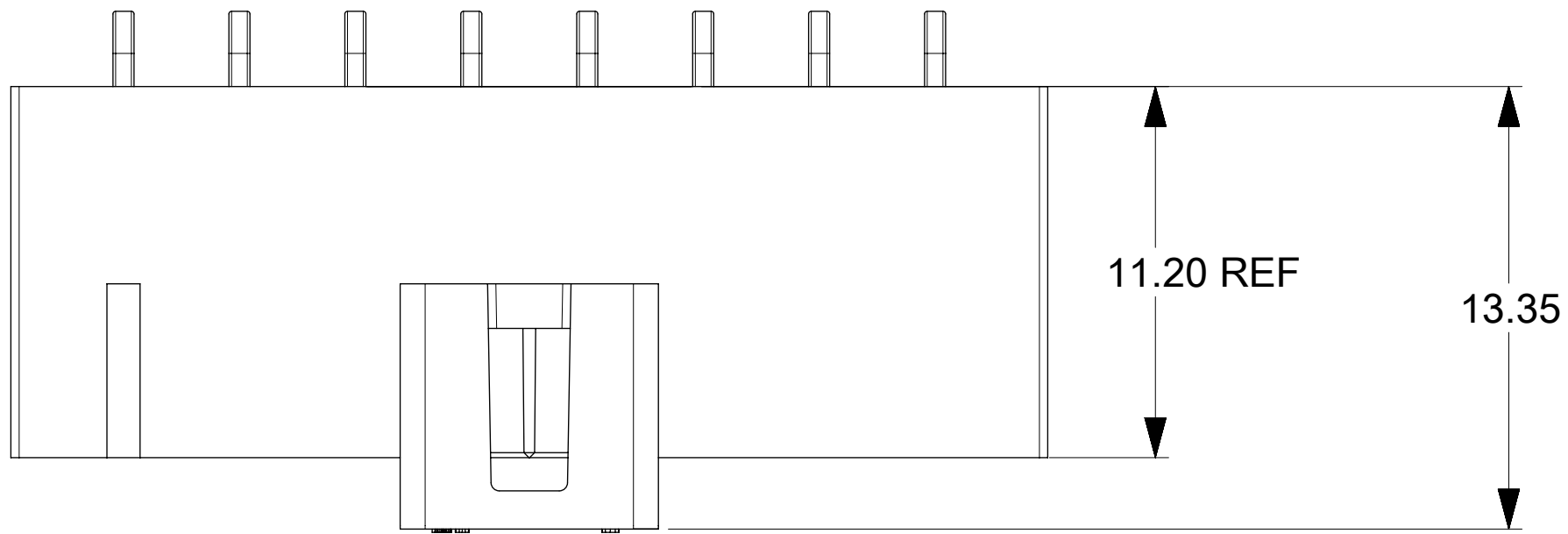
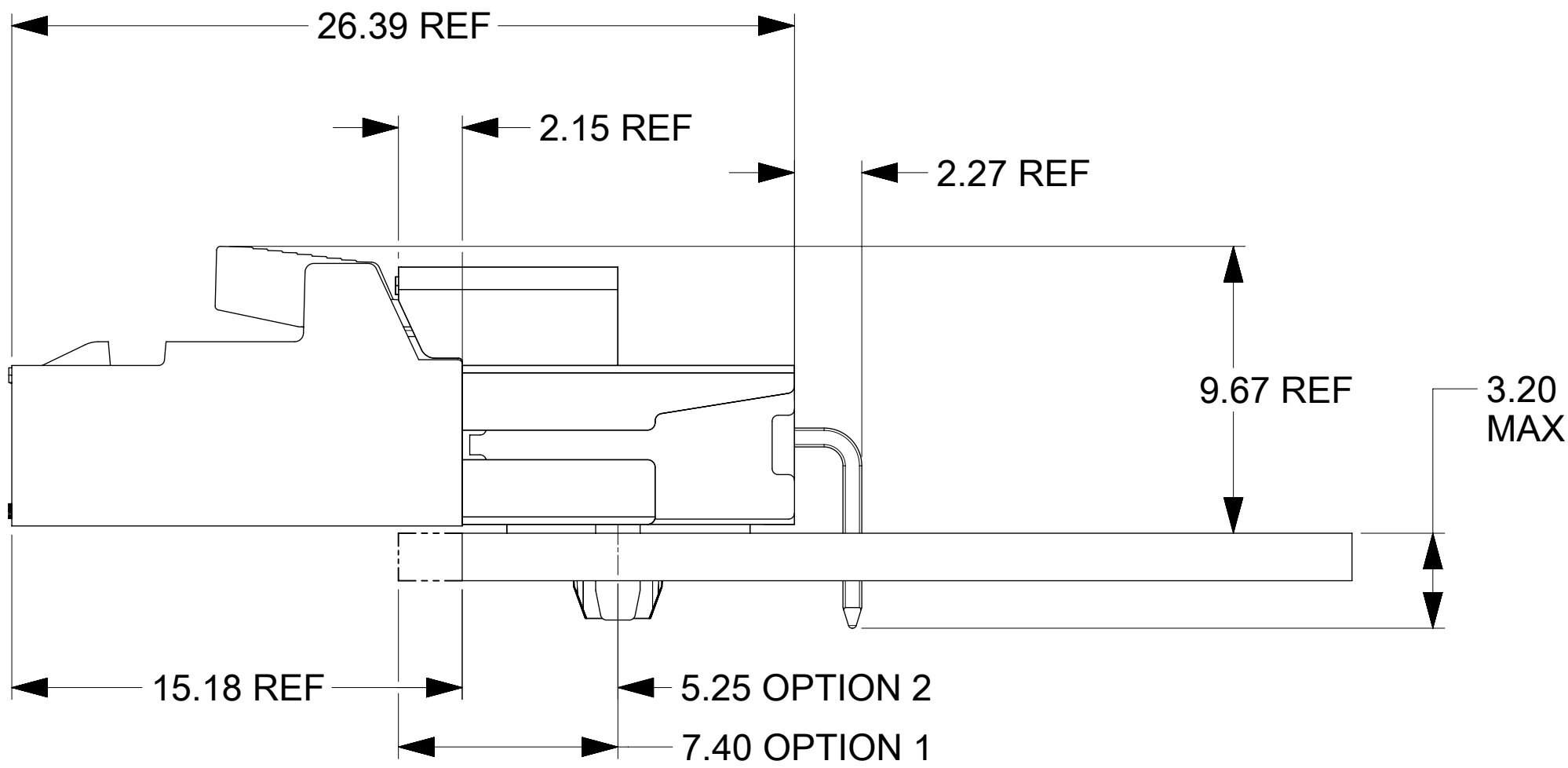




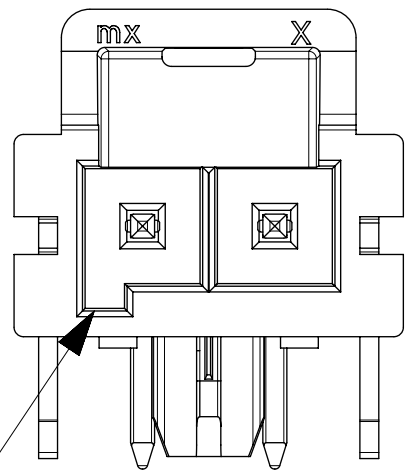
NOTES:

1. MATERIAL :
HOUSING:
OPTION 1: LCP BLACK, UL94V-0
OPTION 2: LCP NATURAL, UL94V-0
TERMINAL: COPPER ALLOY
2. PLATING FINISH:
OPTION 1 - 1.5µm(60µin)-2.5µm(100µin) REFLOW MATTE TIN OVER
1.25µm(50µin)-2.5µm(100µin) NICKEL OVERALL
OPTION 2 - 0.35µm(15µin) GOLD CONTACT AREA,
1.5µm(60µin)-2.5µm(100µin) MATTE TIN OVER
1.25µm(50µin)-2.5µm(100µin) NICKEL OVERALL
OPTION 3 - 0.70µm(30µin) GOLD CONTACT AREA,
1.5µm(60µin)-2.5µm(100µin) MATTE TIN OVER
1.25µm(50µin)-2.5µm(100µin) NICKEL OVERALL
2. PARTS TO BE PACKAGED PER PK-172298-9001
3. PRODUCT SPECIFICATION PS-172323-0001
4. PART MATES WITH MOLEX RECEPTACLE HOUSING
172256 AND 172260
5. PART CONFORMS TO CLASS "C" REQUIREMENTS OF MOLEX COSMETIC
SPECIFICATION.
PS-45499-002 WITH 0.13 MM MAXIMUM FLASH ALLOWED IN CORE
HOLES AND FRONT SURFACE.
6. LASER MARK CODE IN A FORMAT DDDY
7. PARTS ARE NOT DESIGNED FOR CURRENT SHARING.

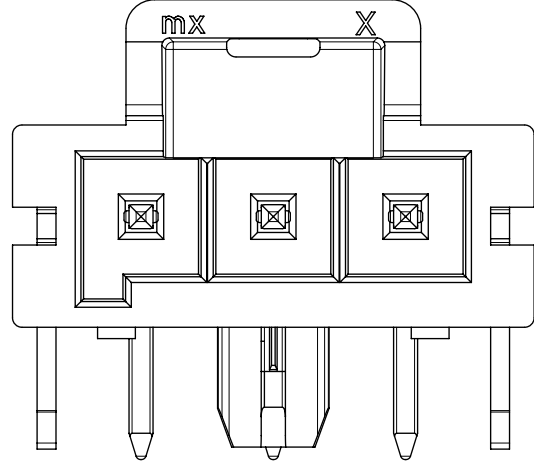


SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																	
	= 0	DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex									
	= 0	mm		5:1															
	= 0	GENERAL TOLERANCES (UNLESS SPECIFIED)																	
	= 0																		
	= 0	ANGULAR TOL ± 0.5°				EC NO: 173780				ULTRA-FIT SR R/A HEAD SN ASSY									
	= 0	4 PLACES		±		DRWN: SCHEN76 2018/02/26													
	= 0	3 PLACES		±		CHK'D: AYIN 2018/04/02													
	= 0	2 PLACES		± 0.13		APPR: AYIN 2018/04/02				PRODUCT CUSTOMER DRAWING									
	= 0	1 PLACE		± 0.25		INITIAL REVISION:								DOCUMENT NUMBER		DOC TYPE		DOC PART	
	= 0	0 PLACES		±		DRWN: PPEREZ03 2016/02/22				1723102000				PSD		000		B1	
	= 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
	= 0									D-SIZE		172310						1 OF 3	

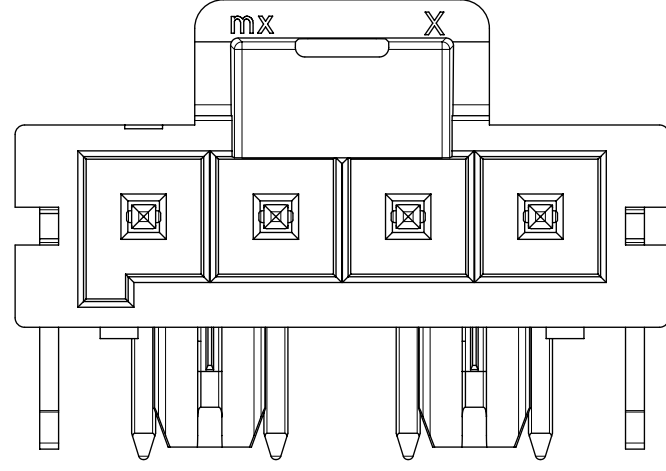
KEY A (BLACK)



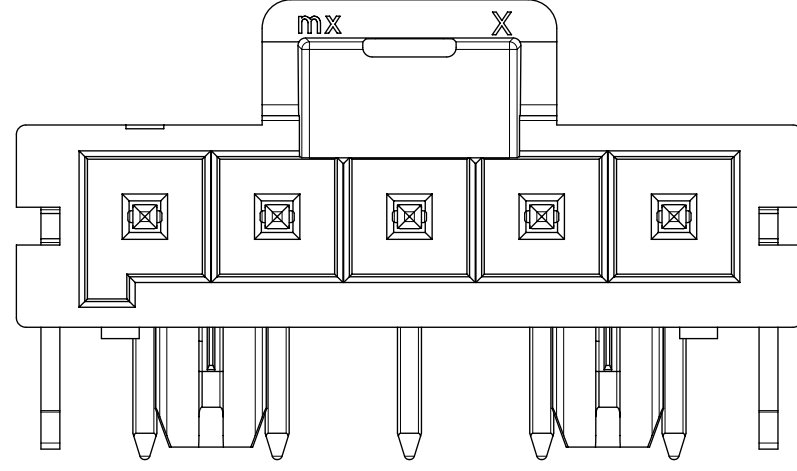
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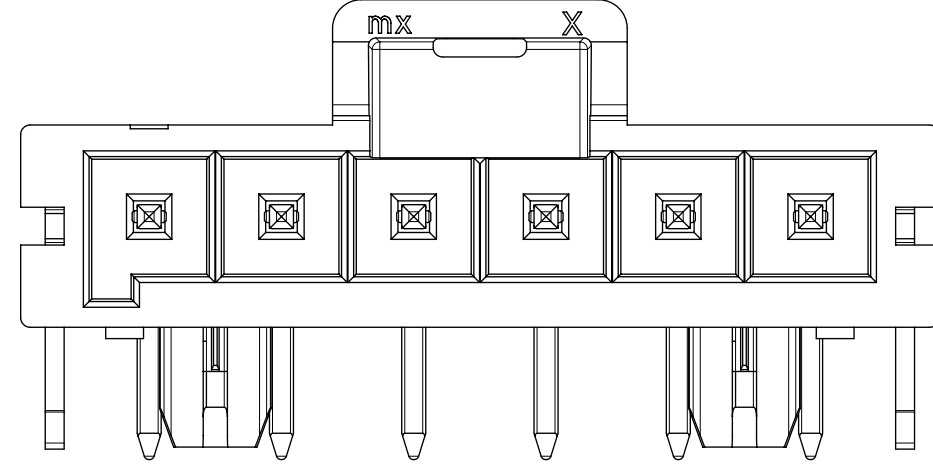
3CKT



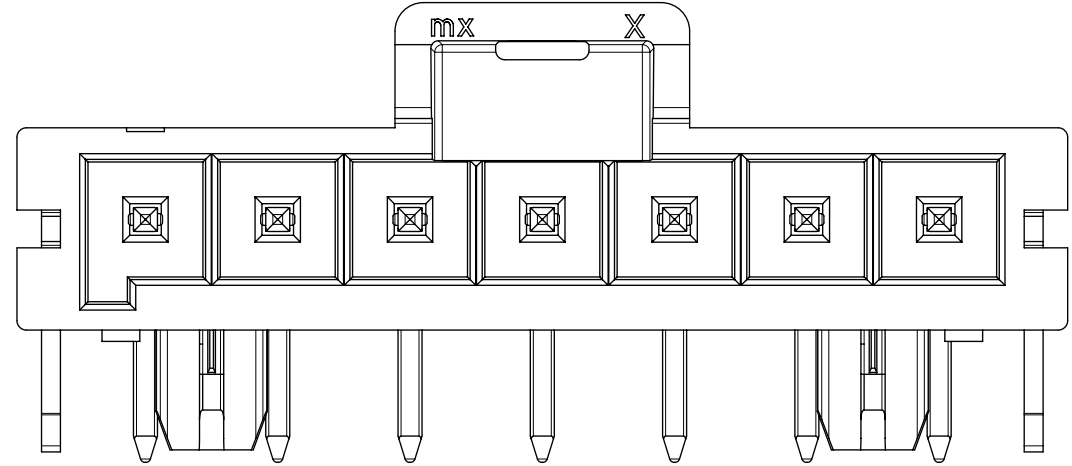
4CKT



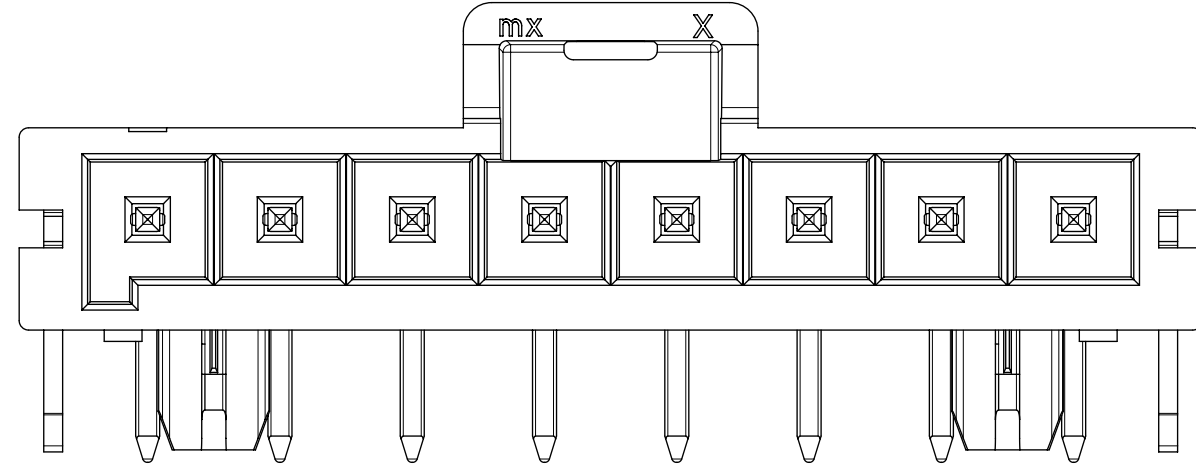
5CKT



6CKT

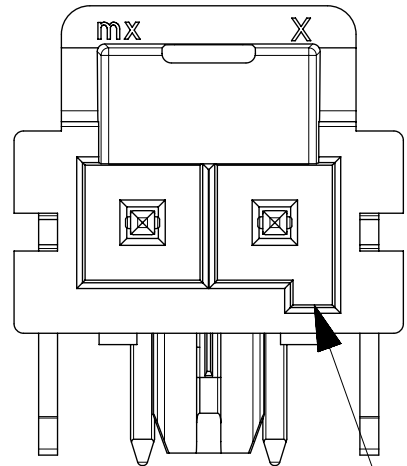


7CKT

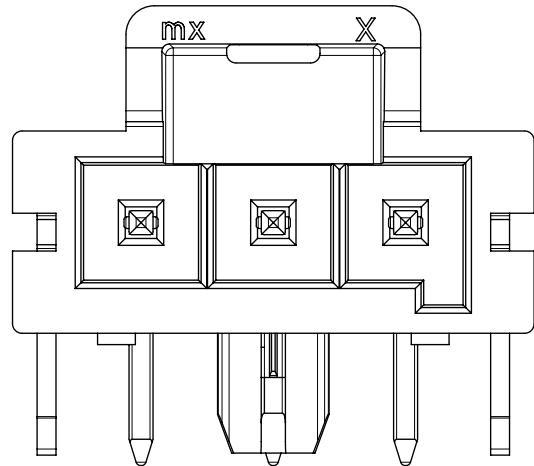


8CKT

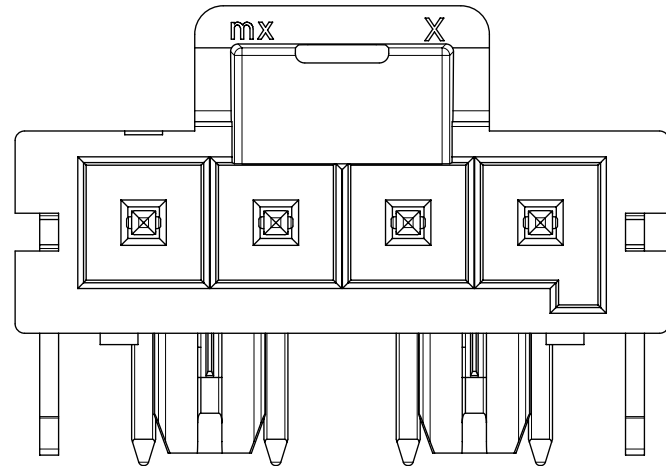
BLACK



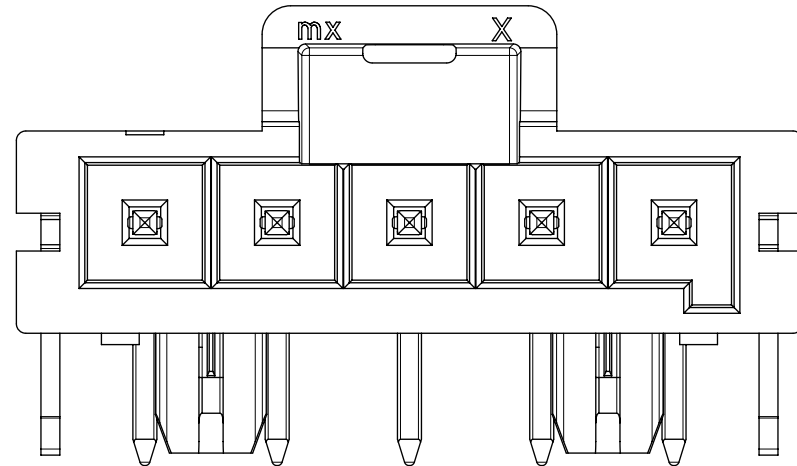
2 CKT



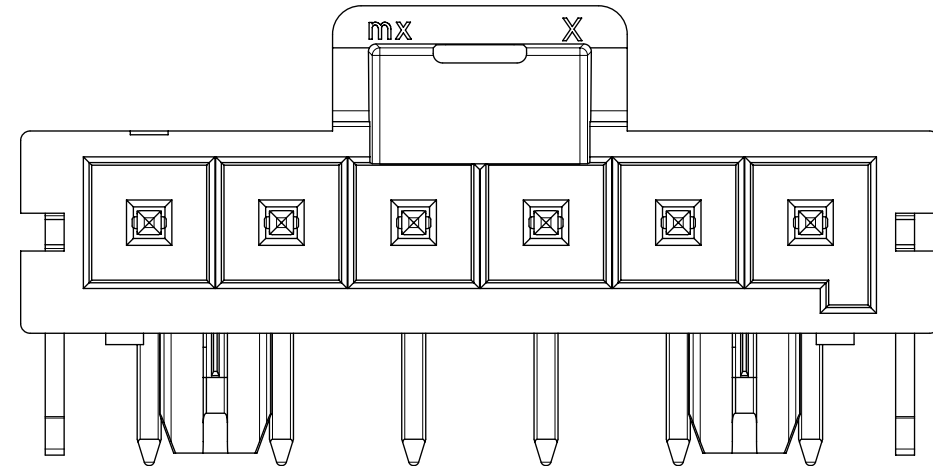
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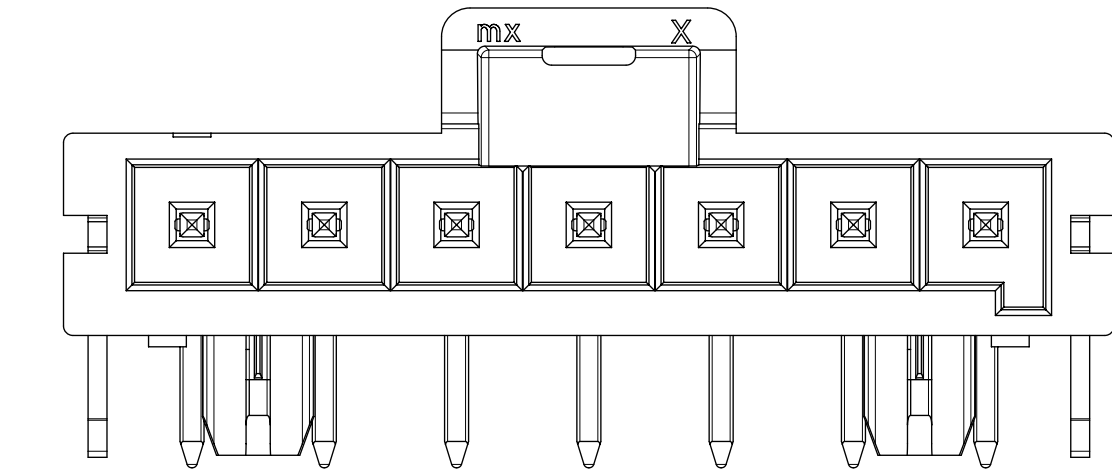
4 CKT



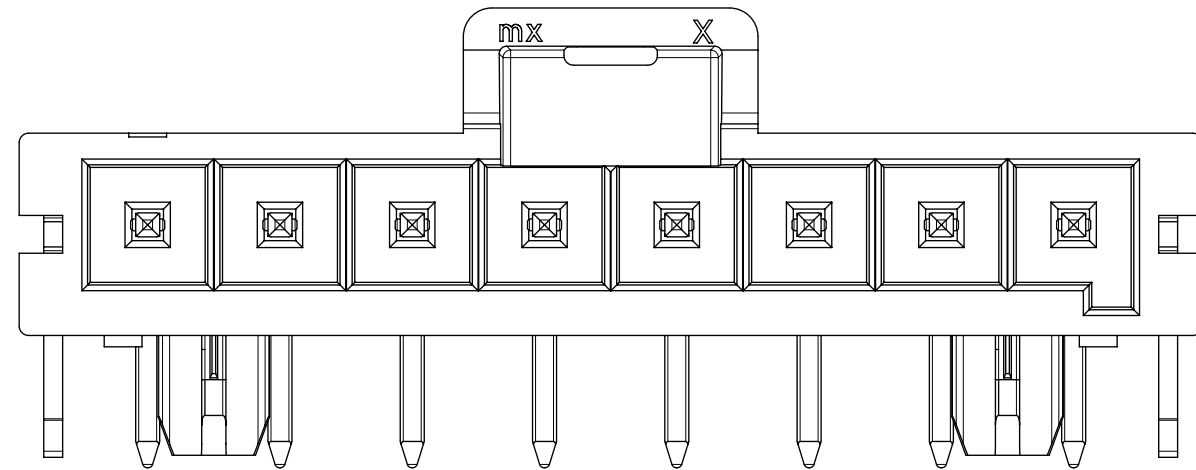
5 CKT



6 CKT



7 CKT



8 CKT

NATURAL

COLOR-POLARIZATION

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																
= 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0	DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex								
	mm		5:1														
	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 173780 DRWN: SCHEN76 2018/02/26 CHK'D: AYIN 2018/04/02 APPR: AYIN 2018/04/02				ULTRA-FIT SR R/A HEAD SN ASSY								
	ANGULAR TOL ± 0.5°																
	4 PLACES		±														
	3 PLACES		±														
	2 PLACES		± 0.13														
	1 PLACE		± 0.25		INITIAL REVISION: DRWN: PPEREZ03 2016/02/22 APPR: RHODGE 2016/06/21				PRODUCT CUSTOMER DRAWING								
	0 PLACES		±														
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION
						D-SIZE		172310		1723102000		PSD		000		B1	
										MATERIAL NUMBER		CUSTOMER				SHEET NUMBER	
																3 OF 3	

DOCUMENT STATUS	P1	RELEASE DATE	2018/04/02	09:13:17
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