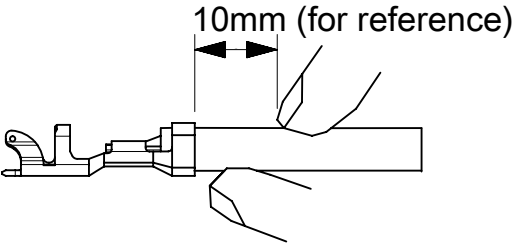


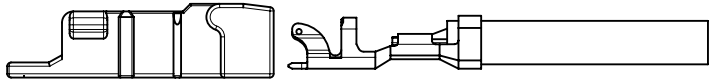
圧着端子挿入時の注意点
CAUTION WHEN INSERTING A CRIMP TERMINAL

圧着端子から10mm離れた電線部を掴んでください。
HOLD THE CABLE ABOUT 10 MM AWAY FROM THE CRIMP TERMINAL BY GENTLY PICKING IT WITH YOUR FINGER.

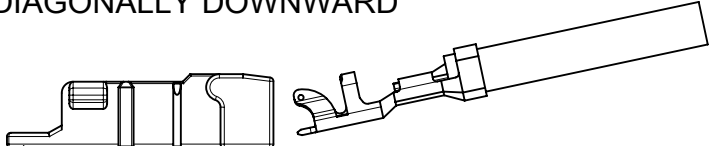


製品機能を維持するため、圧着端子を下図斜め上方向に挿入しないで下さい。
TO MAINTAIN THE PRODUCT FUNCTION, DO NOT INSERT THE CRIMP TERMINAL DIAGONALLY UPWARD

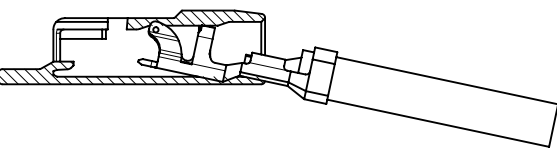
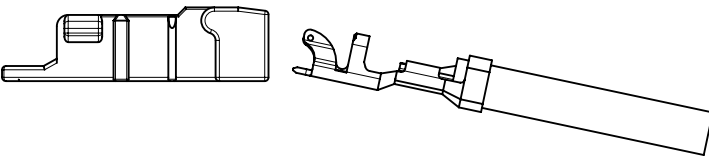
○ Good 水平方向
INSERT STRAIGHT



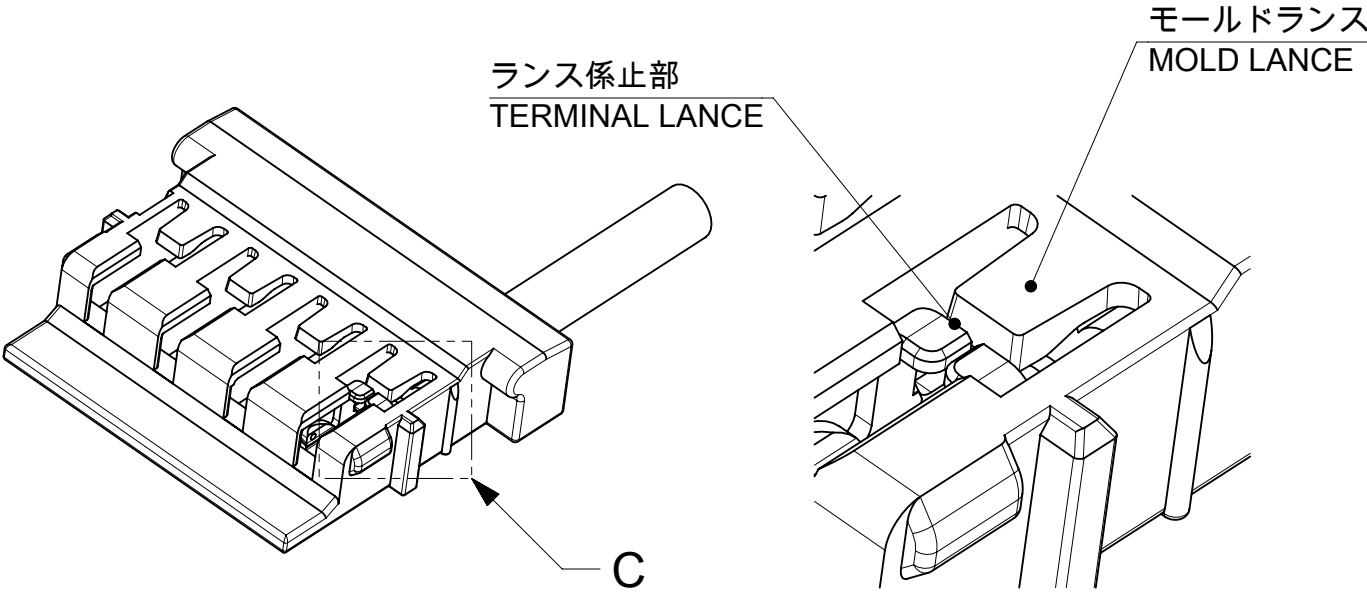
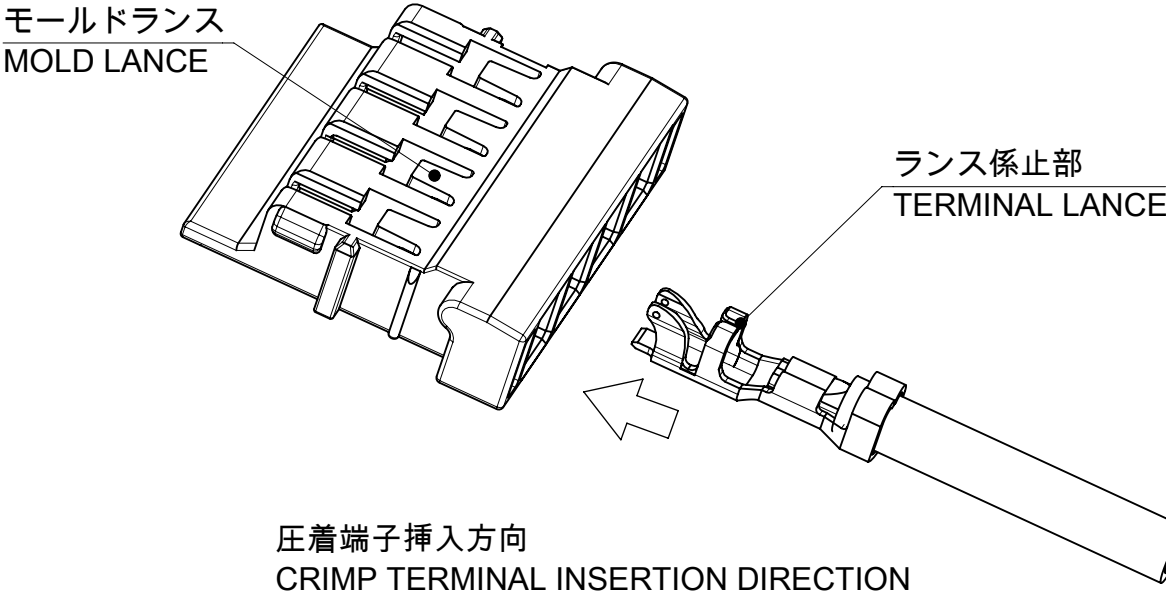
○ Good 斜め下方向
INSERT DIAGONALLY DOWNWARD



× Not good 斜め上方向
INSERT DIAGONALLY UPWARD



斜め上方向に圧着端子を挿入すると
モールドランスが破損する可能性があります。
IF THE CRIMP TERMINAL IS INSERTED DIAGONALLY UPWARD, THERE MIGHT BE POSSIBILITY OF THE MOLD LANCE DAMAGED.



圧着端子ランス係止部がハウジングのモールドランスに
掛かっている事をご確認ください。
MAKE SURE THAT THE TERMINAL LANCE IS CAUGHT
BY THE MOLD LANCE OF HOUSING

DETAIL C
SCALE 20:1

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: EC NO: 736266 DRWN: SSHIMONISHI 2022/07/20 CHK'D: AIDA 2023/01/30 APPR: SAKIYAMA 2023/01/30 INITIAL REVISION: DRWN: SSHIMONISHI 2022/07/20 APPR: SAKIYAMA 2023/01/30 THIRD ANGLE PROJECTION 			molex		
mm		NTS							
GENERAL TOLERANCES (UNLESS SPECIFIED)							PRODUCT CUSTOMER DRAWING		
ANGULAR TOL ± 3.0 °							DOCUMENT NUMBER		
4 PLACES ±							2082980000-SD		
3 PLACES ±				DOC TYPE					
2 PLACES ± 0.2				DOC PART					
1 PLACE ± 0.2				REVISION					
0 PLACES ± 0.2				A					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				DRAWING		SHEET NUMBER			
				A3-SIZE		2 OF 2			
				SERIES		GENERAL			
				208298					