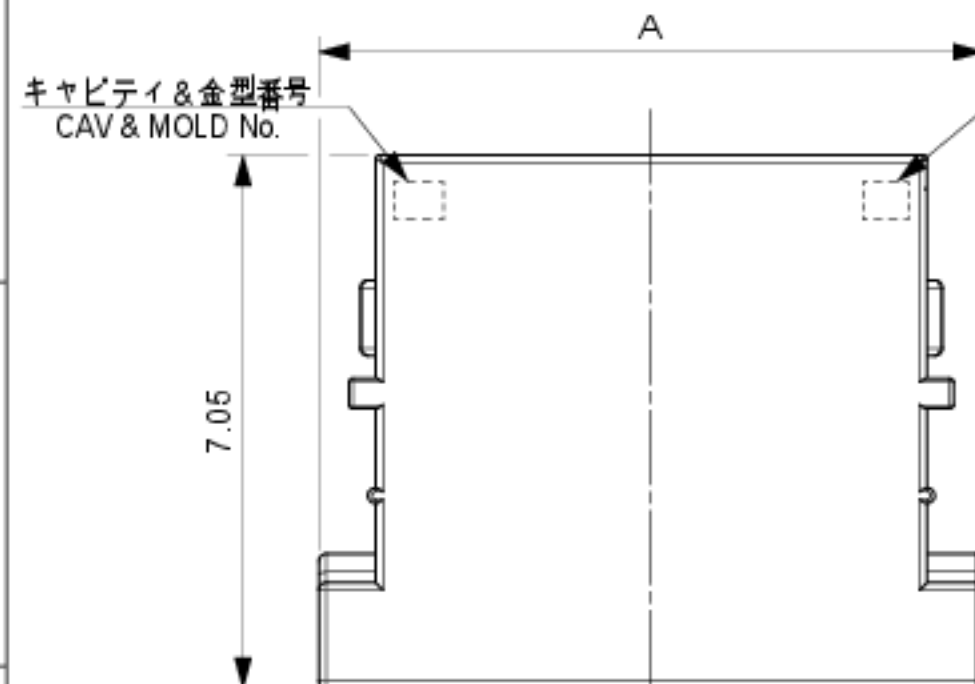
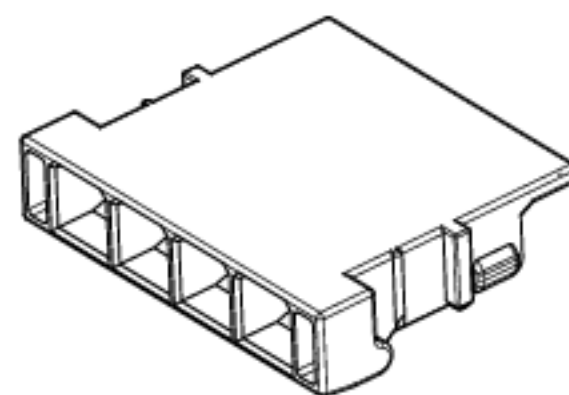


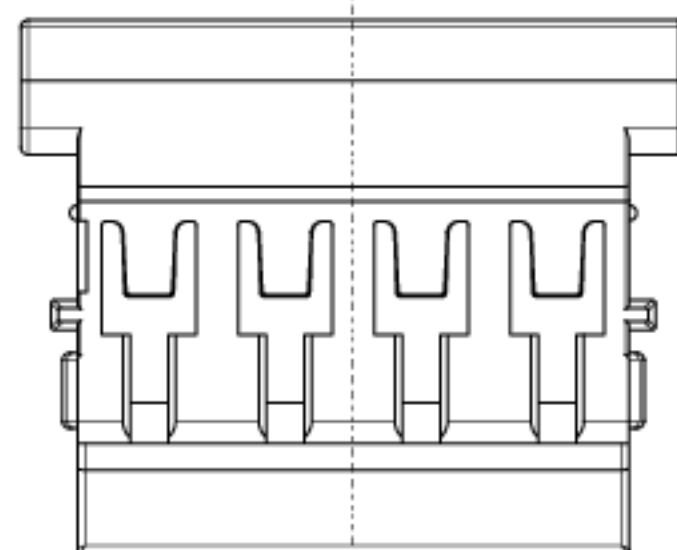
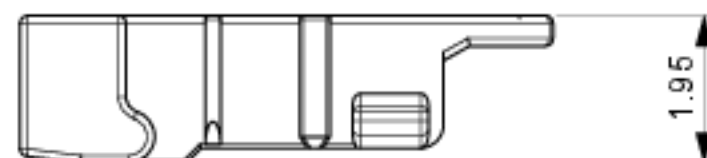
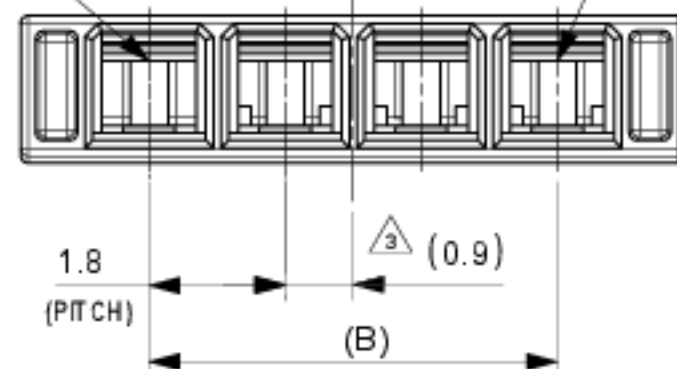


トレードマーク
TRADE MARK



回路番号 1
CIRCUIT 1

回路番号 N
CIRCUIT N



NOTES

- 材料 : TABLE 1 参照
MATERIAL : SEE TABLE 1
- 製品仕様書、アプリケーション仕様書、適合嵌合相手、
適合ターミナルは下表を御参照下さい
PLEASE REFER TO BELOW TABLE FOR PRODUCT SPECIFICATION,
APPLICATION SPECIFICATION, APPLY MATE PARTNER, APPLY TERMINAL.
- 偶数極に適用
APPLY FOR EVEN CIRCUIT
- 本製品のプラスチック部に黒点・白点等が確認される場合や
色合いが異なる場合がありますが、製品性能に影響はありません。
THERE IS NO INFLUENCE IN THE PRODUCT
PERFORMANCE THOUGH THE BLACK AND WHITE SPOT ETC.
MIGHT BE CONFIRMED TO THE PLASTIC PART OF
THIS PRODUCT AND THE SHADE MIGHT BE DIFFERENT.
- 発注番号 : 下表参照
ORDER No. : PLEASE REFER TO BELOW TABLE.

208298 2 * * 1

極数
CIRCUIT SIZE

△ 適合製品及び各種仕様書

APPLICABLE PRODUCTS AND VARIOUS SPECIFICATIONS

適合圧着端子 APPLICABLE TERMINAL	PART NUMBER	WIRE SIZE(AWG)
	2082995001	#22 - #24
適合嵌合相手 MATE WITH	208294 SERIES	
製品仕様書 PRODUCT SPECIFICATION	2082980000-PS	
梱包仕様書 PACKAGING SPECIFICATION	2082989200-SPK	
アプリケーション仕様書 APPLICATION SPECIFICATION	2166940000-AS	

製品嵌合図は嵌合相手図面参照のこと

MATING VIEW: REFER TO "MATE WITH" PART DRAWING.

7.2	10.6	2082982051	5
5.4	8.8	2082982041	4
3.6	7	2082982031	3
1.8	5.2	2082982021	2
B	A	△ 5 オーダー番号 ORDER No. 梱包形態 : ポリ袋 PACKAGING: POLYBAG	極数 CIRCUIT SIZE

△ TABLE 1

部品 PART	材質 MATERIAL
ハウジング HOUSING	ポリアミド(PA): ガラス充填, UL94V-0 色 : 黒 POLYAMIDE (PA): GLASS-FILLED, UL94V-0, COLOR: BLACK

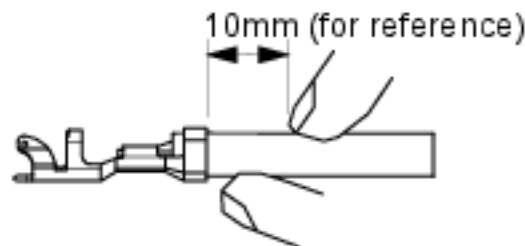
DOCUMENT STATUS P1 RELEASE DATE 2023/01/30 08:43:11

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		CURRENT REV. DESC.		molex	
mm	NTS	EC NO: 738288		PICO-EZMATE HC 1.8 WTB REC HOUSING	
GENERAL TOLERANCES (UNLESS SPECIFIED)		DRAWN: SSHIMONISHI 2022/07/20		PRODUCT CUSTOMER DRAWING	
ANGULAR TOL. ± 30°		CHK'D: AIDA 2023/01/30		DO C TYPE DOC PART REVISION	
4 PLACES ±		APPR: SAKYAMA 2023/01/30		2082980000-SD	
3 PLACES ±		INITIAL REVISION:		PSD	000
2 PLACES ± 0.2		DRAWN: SSHIMONISHI 2022/07/20		A	
1 PLACE ± 0.2		APPR: SAKYAMA 2023/01/30		1 OF 2	
0 PLACES ± 0.2		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART	
THIRD ANGLE PROJECTION		DRAWING		GENERAL	
DRAFTING		SHEET		A3-SIZE 208298	

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



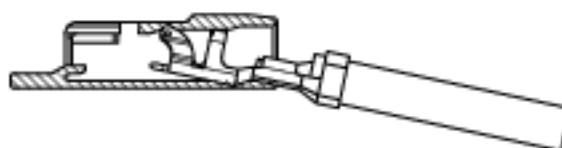
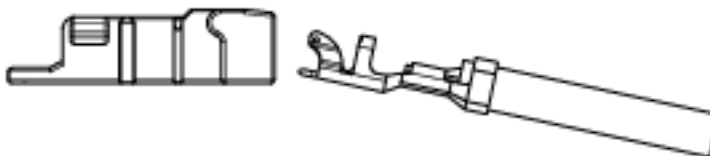
○ Good

斜め下方向
INSERT DIAGONALLY DOWNWARD



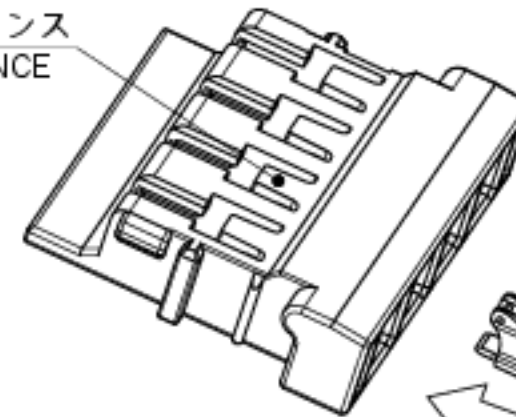
× Not good

斜め上方向
INSERT DIAGONALLY UPWARD

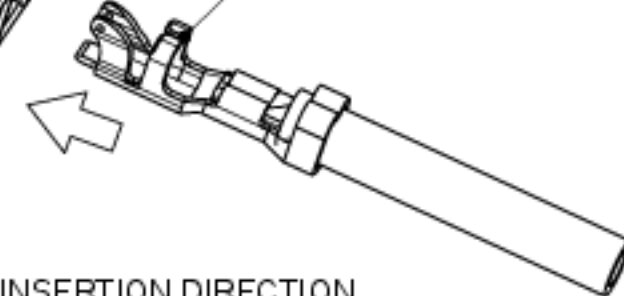


斜め上方向に圧着端子を挿入すると
モールドランスが破損する可能性があります。
IF THE CRIMP TERMINAL IS INSERTED DIAGONALLY UPWARD, THERE MIGHT
BE POSSIBILITY OF THE MOLD LANCE DAMAGED.

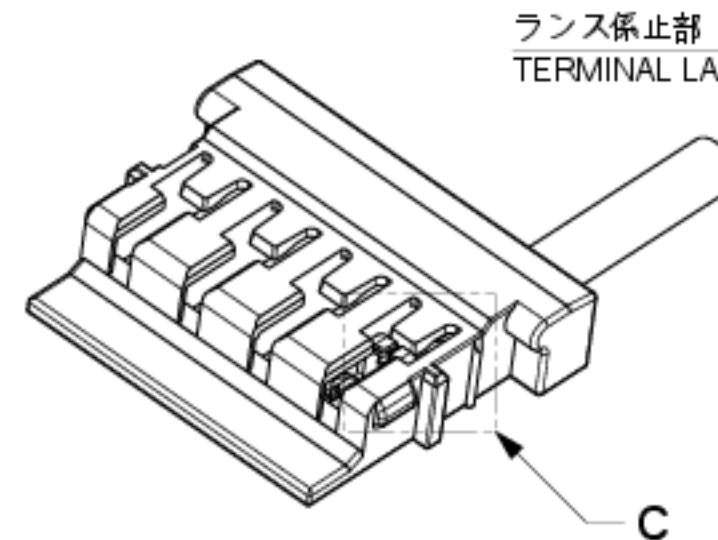
モールドランス
MOLD LANCE



ランス係止部
TERMINAL LANCE

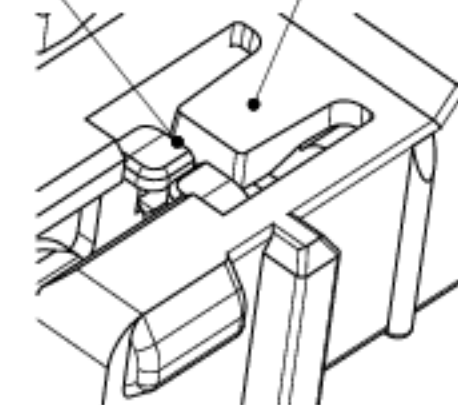


圧着端子挿入方向
CRIMP TERMINAL INSERTION DIRECTION



ランス係止部
TERMINAL LANCE

モールドランス
MOLD LANCE



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

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mm	NTS			PICO-EZMATE HC 1.8 WTB REC HOUSING	
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 738288		PRODUCT CUSTOMER DRAWING	
ANGULAR TOL	± 3.0°	DRWN: SSHIMONISHI	2022/07/20	DO C TYPE	DOC PART
4 PLACES	±	CHK'D: AIDA	2023/01/30	2082980000-SD	PSD 000 A
3 PLACES	±	APPR: SAKYAMA	2023/01/30	GENERAL	
2 PLACES	± 0.2	INITIAL REVISION:		2 OF 2	
1 PLACE	± 0.2	DRWN: SSHIMONISHI	2022/07/20		
0 PLACES	± 0.2	APPR: SAKYAMA	2023/01/30		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	CRAYONS	SAMPLE NUMBER	CUSTOMER
		A3-SIZE	208298		