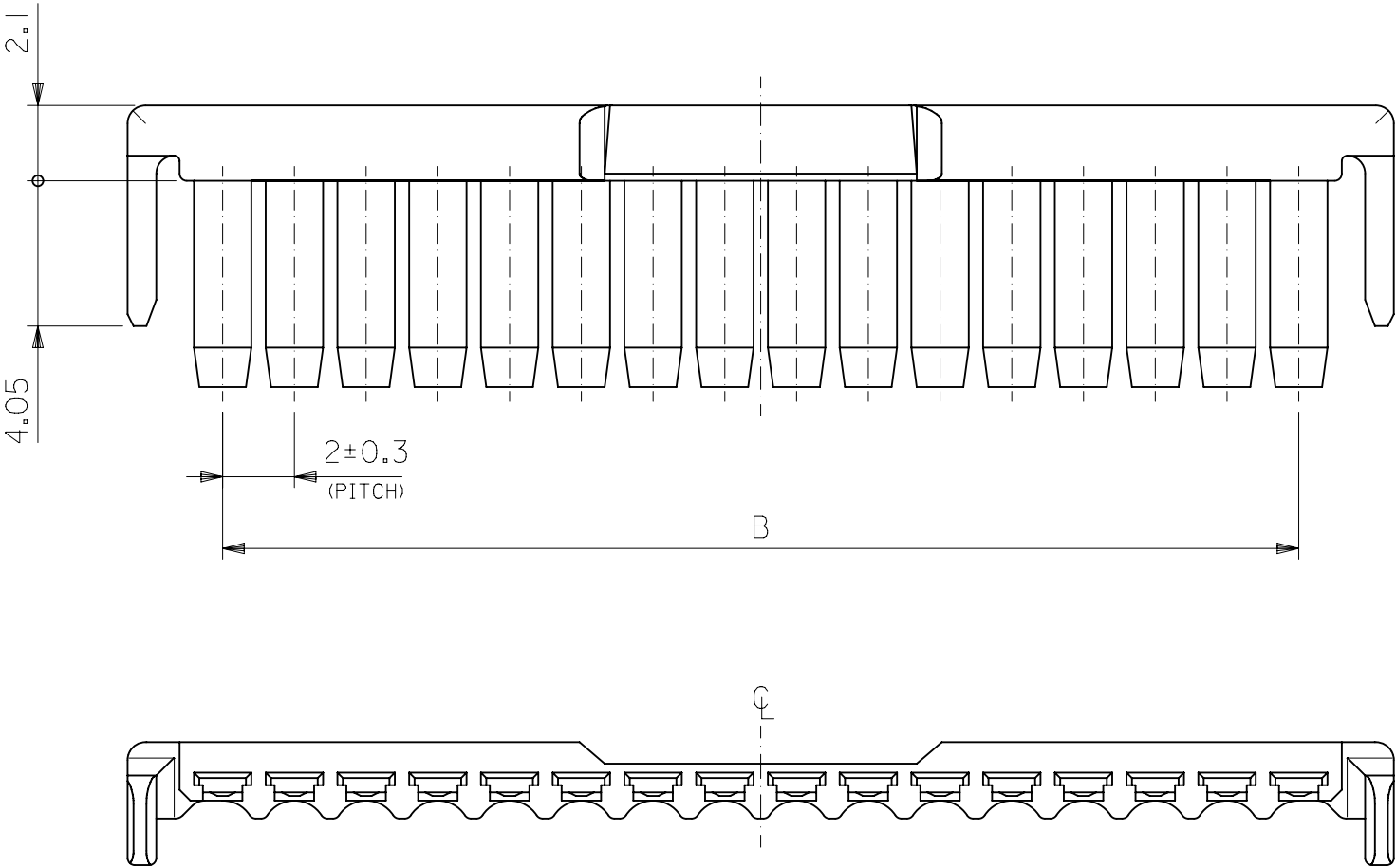
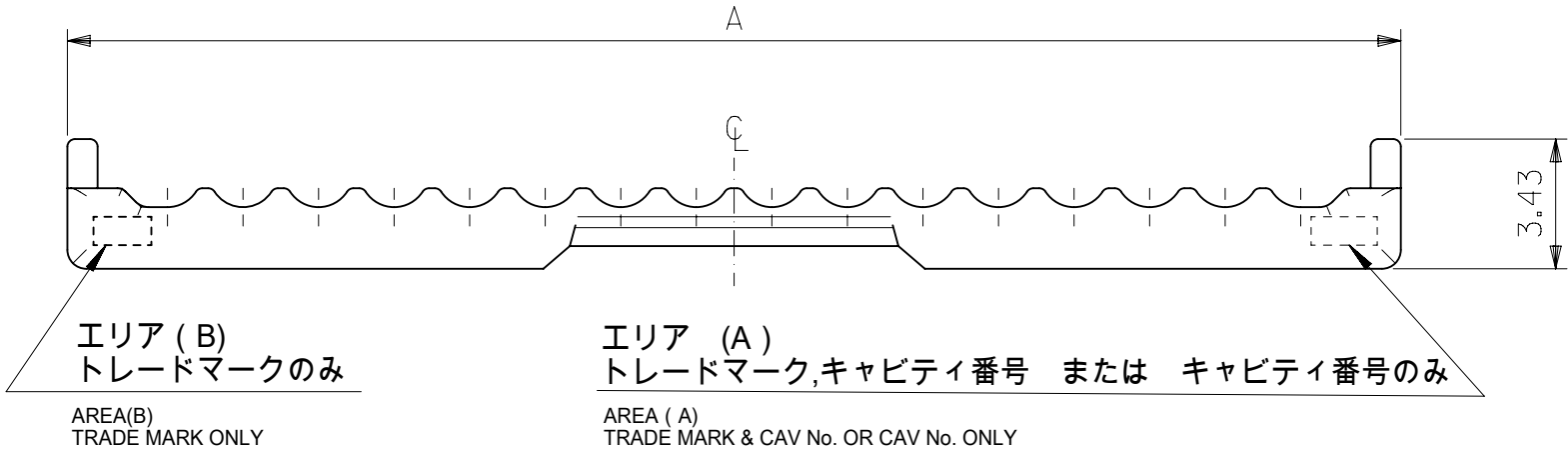


注記
NOTES

1. 適合ターミナル : 56134、59370シリーズ
APPLICABLE TERMINAL : 56134,59370 SERIES
2. 適合ハウジング : 51353,51382,500637シリーズ
APPLICABLE HOUSING : 51353,51382,500637 SERIES

△3 製品番号 MATERIAL No.

500638

極数 CIRCUIT SIZE

色 COLOR

07 灰色 (グレー)
GRAY

4. PBT (ガラス入り : 15%) ,UL94V-0

PBT(G.F. :15%),UL94V-0

- △5 トレードマークとキャビティNoの位置は極数によって異なる。
位置については以下の表の通りである。
THE LOCATION OF TRADEMARK AND CAVNO.IS DIFFERENT
DEPENDING ON NUMBER OF CKTS.
IT'S AS THE TABLE WHICH IS THOSE LOCATION.

	エリア (A) AREA(A)	エリア (B) AREA(B)
2 ~ 7CKT	CAV NO.	TRADE MARK
8 ~ 20CKT	CAV.NO & TRADE MARK	_____

38±0.3	43.3±0.3	500638 2007	20
36±0.3	41.3±0.3	500638 1907	19
34±0.3	39.3±0.3	500638 1807	18
32±0.3	37.3±0.3	500638 1707	17
30±0.3	35.3±0.3	500638 1607	16
28±0.25	33.3±0.3	500638 1507	15
26±0.25	31.3±0.3	500638 1407	14
24±0.25	29.3±0.25	500638 1307	13
22±0.25	27.3±0.25	500638 1207	12
20±0.25	25.3±0.25	500638 1107	11
18±0.25	23.3±0.25	500638 1007	10
16±0.25	21.3±0.25	500638 0907	9
14±0.25	19.3±0.25	500638 0807	8
12±0.25	17.3±0.25	500638 0707	7
10±0.25	15.3±0.25	500638 0607	6
8	13.3±0.25	500638 0507	5
6	11.3±0.25	500638 0407	4
B	A	製品番号 MATERIAL NO.	極数 CKT.

500638 **** MODEL NO.

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:		molex MICROCLASP SINGLE DUAL CONN RETAINER							
mm	NTS												
GENERAL TOLERANCES (UNLESS SPECIFIED)													
ANGULAR TOL		± 3.0 °		EC NO: 709653		PRODUCT CUSTOMER DRAWING							
4 PLACES	±	0.2		DRWN: SSHIMONISHI 2022/06/07									
3 PLACES	±	0.2		CHK'D: AIDA 2022/06/08									
2 PLACES	±	0.2		APPR: AIDA 2022/06/08		DOCUMENT NUMBER SD-500638-001							
1 PLACE	±	0.2		INITIAL REVISION:						DOC TYPE		DOC PART	REVISION
0 PLACES	±	0.2		DRWN: MERIGUCHI 2004/06/08						PSD		001	G
				APPR: YOITO 2004/06/09									
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
				A3-SIZE	500638	SEE TABLE		GENERAL		1 OF 1			

DOCUMENT STATUS	P1	RELEASE DATE	2022/06/08	08:18:00
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