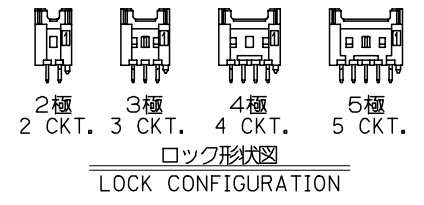
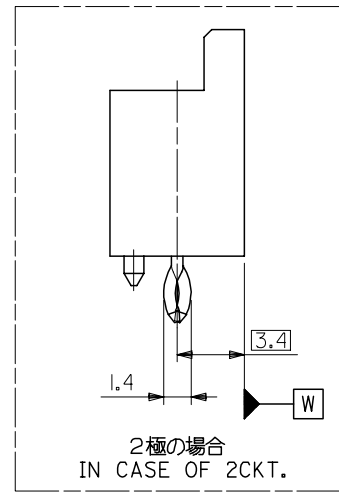
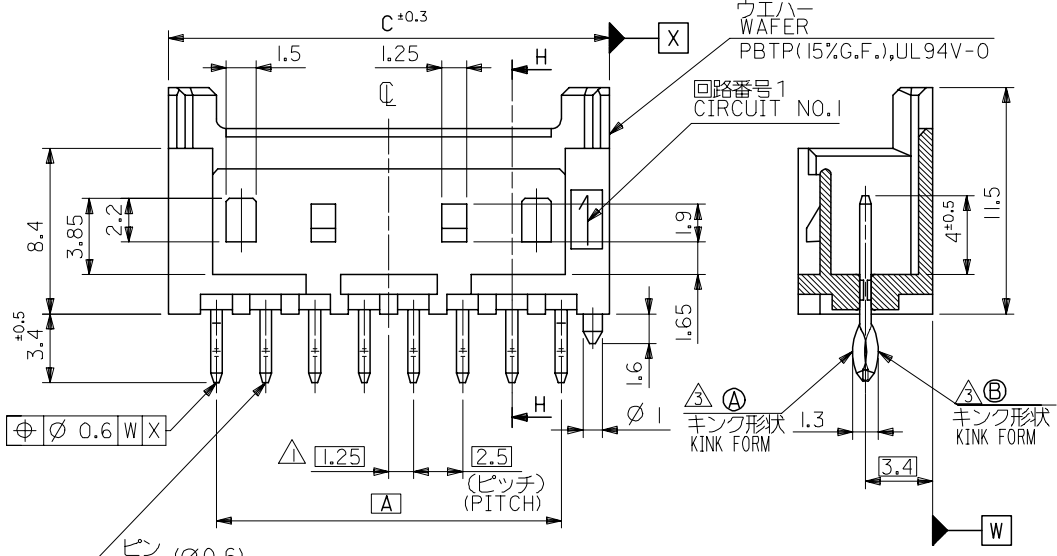
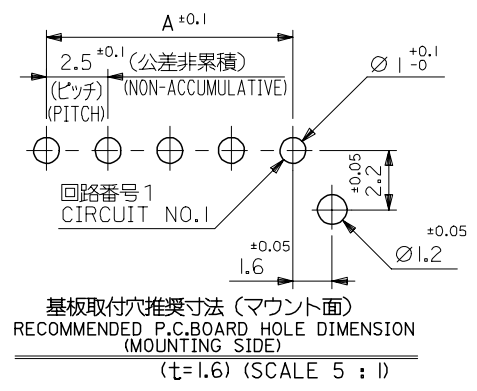
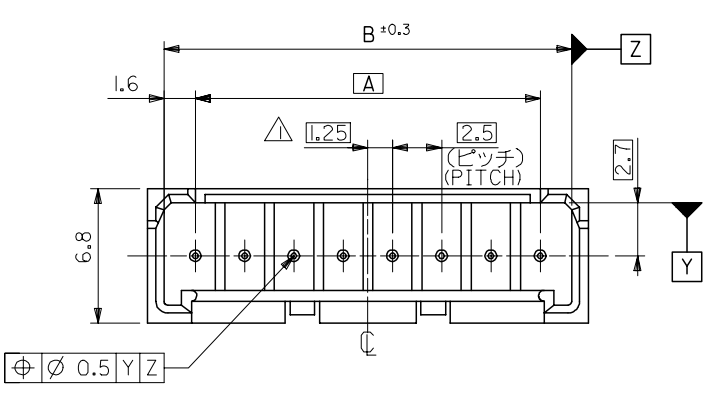


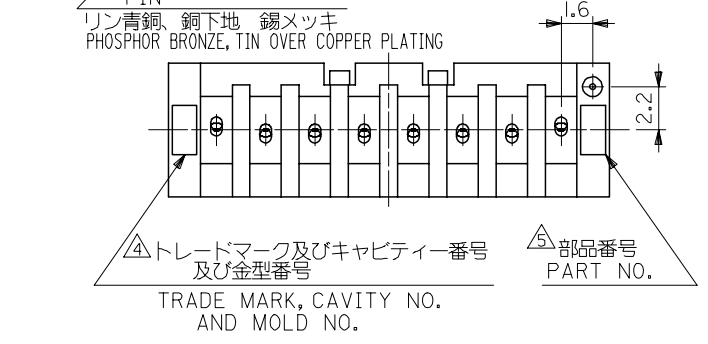
10 9 8 7 6 5 4 3 2 1

F
E
D
C
B
A

F
E
D
C
B
A



断面 H-H
SECT. H-H



RELEASED EC NO: J2006-2335 DRW/M/NABE1 2006/01/23 CHK/DK/TOYODA 2006/01/26 APPR: NUKITA 2006/01/27	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	10 UNDER	±0.2	DRAWN BY M. NABE1	DATE '06/01/20	TITLE 2.5 W/B CONN WAFER ASSY WITH KINK -LEAD FREE-		
	10 OVER 30 UNDER	±0.25	CHECKED BY K. TOYODA	DATE '06/01/20			
	30 OVER	±0.3	APPROVED BY N. UKITA	DATE '06/01/20	MOLEX INCORPORATED		
	ANGULAR	±3 °	MATERIAL NO.	DOCUMENT NO. SD-53375-005			
0	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	

注記
NOTES

- △ 偶数極品に適用。
APPLIES ONLY TO EVEN NO. CKT. SIZES.
- 2. 嵌合相手：51102, 51103, 51136, 51163 シリーズ
MATES WITH : 51102, 51103, 51136, 51163 SERIES.
- △ 3種以上のキンク形状は両サイドが(A)、その他の種はすべて(B)形状とする。
KINK FORM
MORE THAN 2 CURCUIT :
PINS AT BOTH ENDS ARE KINK FORMED TO (A),
THE OTHER PINS ARE KINK FORMED TO (B).
- △ トレードマーク：MX プラス1文字のアルファベット
キャビティー番号：1桁~2桁の数字
金型番号：アルファベット1文字にて構成。(例, MX J 12A)
FORMED BY MX AND 1 MORE LETTER OF ALPHABET
(TO TRADE MARK), BY 1 DIGIT TO 2 DIGIT NUMBERS
(TO CAVITY NO.) AND BY 1 LETTER OF ALPHABET (TO MOLD NO.),
(e.g. MXJ 12A)
- △ 部品番号：53375と表示。(部品番号とは当社の成形部品番号であり、製品番号とは異なります)
PART NO. INDICATE 53375.(PART NO. MEANS MOLEX MOLD NO. ,NOT ENG. NO.)

6. 製品番号の末尾は製品の色を示す
LAST NUMBER OF DWG.NO. MEANS PART COLLER.

53375-***8*

- 色番号
COLLER CODE
- 1 黒 (BLACK)
 - 2 赤 (RED)
 - 3 黄 (YELLOW)
 - 4 青 (BULE)
 - 5 桃 (PINK)
 - 6 緑 (GREEN)
 - 7 茶 (BROWN)
 - 8 橙 (ORANGE)
 - 9 紫 (VIOLET)

39.9	38.2	35	53375-1589	53375-1588	53375-1587	53375-1586	53375-1585	53375-1584	53375-1583	53375-1582	53375-1581	15
37.4	35.7	32.5	▲ -1489	▲ -1488	▲ -1487	▲ -1486	▲ -1485	▲ -1484	▲ -1483	▲ -1482	▲ -1481	14
34.9	33.2	30	-1389	-1388	-1387	-1386	-1385	-1384	-1383	-1382	-1381	13
32.4	30.7	27.5	-1289	-1288	-1287	-1286	-1285	-1284	-1283	-1282	-1281	12
29.9	28.2	25	-1189	-1188	-1187	-1186	-1185	-1184	-1183	-1182	-1181	11
27.4	25.7	22.5	-1089	-1088	-1087	-1086	-1085	-1084	-1083	-1082	-1081	10
24.9	23.2	20	-0989	-0988	-0987	-0986	-0985	-0984	-0983	-0982	-0981	9
22.4	20.7	17.5	-0889	-0888	-0887	-0886	-0885	-0884	-0883	-0882	-0881	8
19.9	18.2	15	-0789	-0788	-0787	-0786	-0785	-0784	-0783	-0782	-0781	7
17.4	15.7	12.5	-0689	-0688	-0687	-0686	-0685	-0684	-0683	-0682	-0681	6
14.9	13.2	10	-0589	-0588	-0587	-0586	-0585	-0584	-0583	-0582	-0581	5
12.4	10.7	7.5	-0489	-0488	-0487	-0486	-0485	-0484	-0483	-0482	-0481	4
9.9	8.2	5	▼ -0389	▼ -0388	▼ -0387	▼ -0386	▼ -0385	▼ -0384	▼ -0383	▼ -0382	▼ -0381	3
7.4	5.7	2.5	53375-0289	53375-0288	53375-0287	53375-0286	53375-0285	53375-0284	53375-0283	53375-0282	53375-0281	2
C	B	A	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	NO. OF CKTS.

RELEASED EC NO: J2006-2335 DRWN: NABEI 2006/01/23 CHKD: K. TOYODA 2006/01/26 APPR: NUKITA 2006/01/27	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	10 UNDER	±0.2	DRAWN BY M. NABEI	DATE '06/01/20	TITLE 2.5 W/B CONN WAFER ASSY WITH KINK -LEAD FREE-		
	10 OVER 30 UNDER	±0.25	CHECKED BY K. TOYODA	DATE '06/01/20			
	30 OVER	±0.3	APPROVED BY N. UKITA	DATE '06/01/20	MOLEX INCORPORATED		
ANGULAR	±3 °	MATERIAL NO.		DOCUMENT NO. SD-53375-005			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			