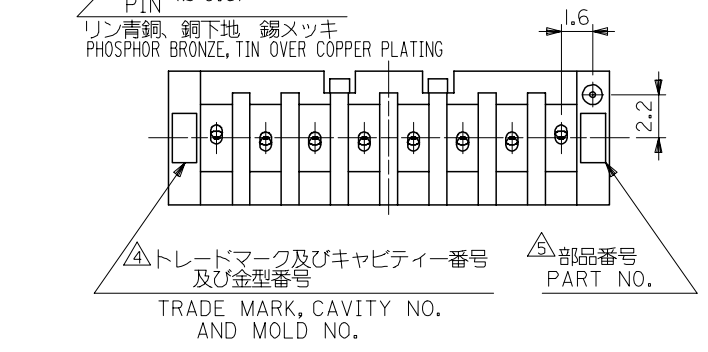
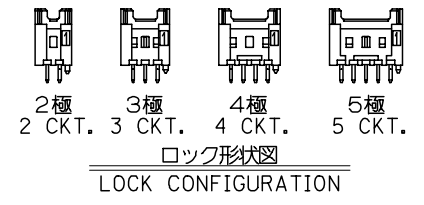
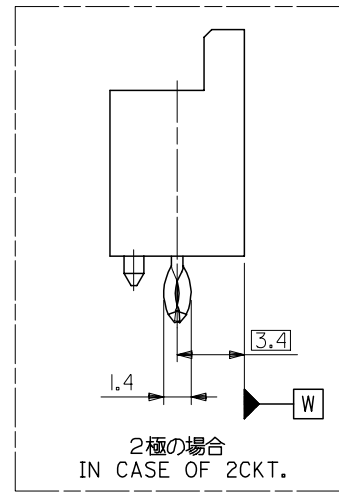
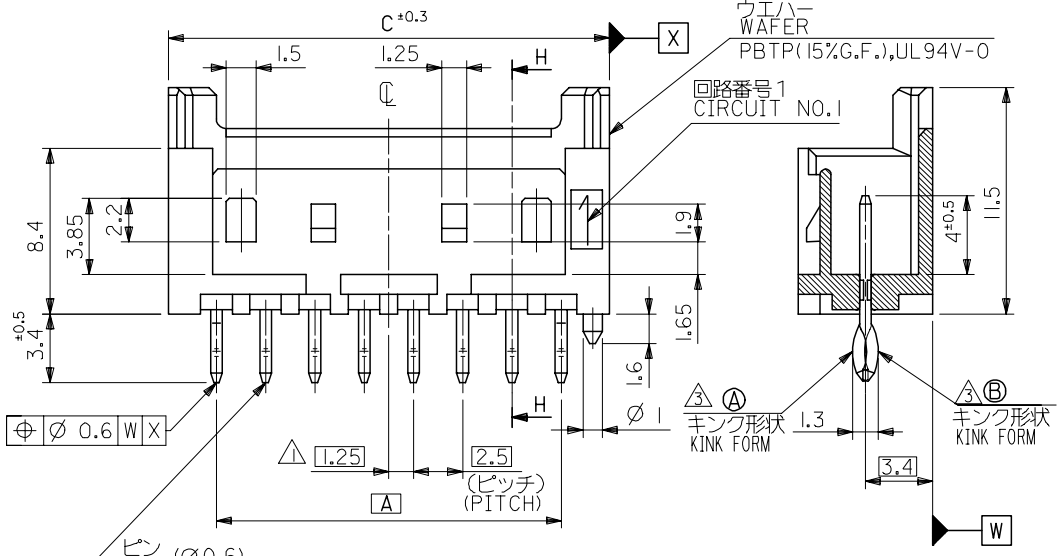
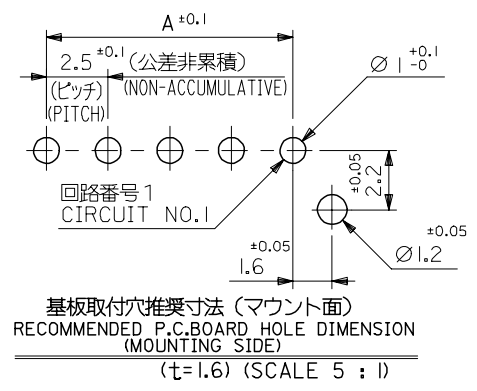
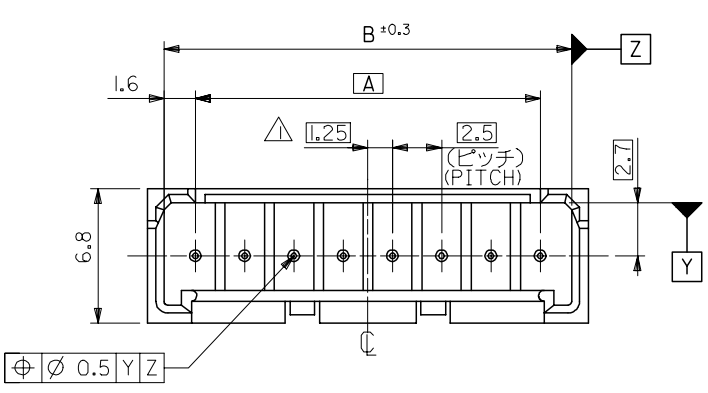


10 9 8 7 6 5 4 3 2 1

F
E
D
C
B
A

F
E
D
C
B
A



RELEASED EC NO: J2006-2335 DRWN: NABE1 2006/01/23 CHKD: KTOYODA 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		TITLE 2.5 W/B CONN WAFER ASSY WITH KINK -LEAD FREE-		
	10 OVER 30 UNDER	±0.25	DATE '06/01/20		MOLEX INCORPORATED DOCUMENT NO. SD-53375-005 SHEET NO. 1 OF 2		
	30 OVER	±0.3	CHECKED BY K. TOYODA				
	ANGULAR	±3 °	DATE '06/01/20		APPROVED BY N. UKITA		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. 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 (BLUE)
 - 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. SEE CHART		DOCUMENT NO. SD-53375-005			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					