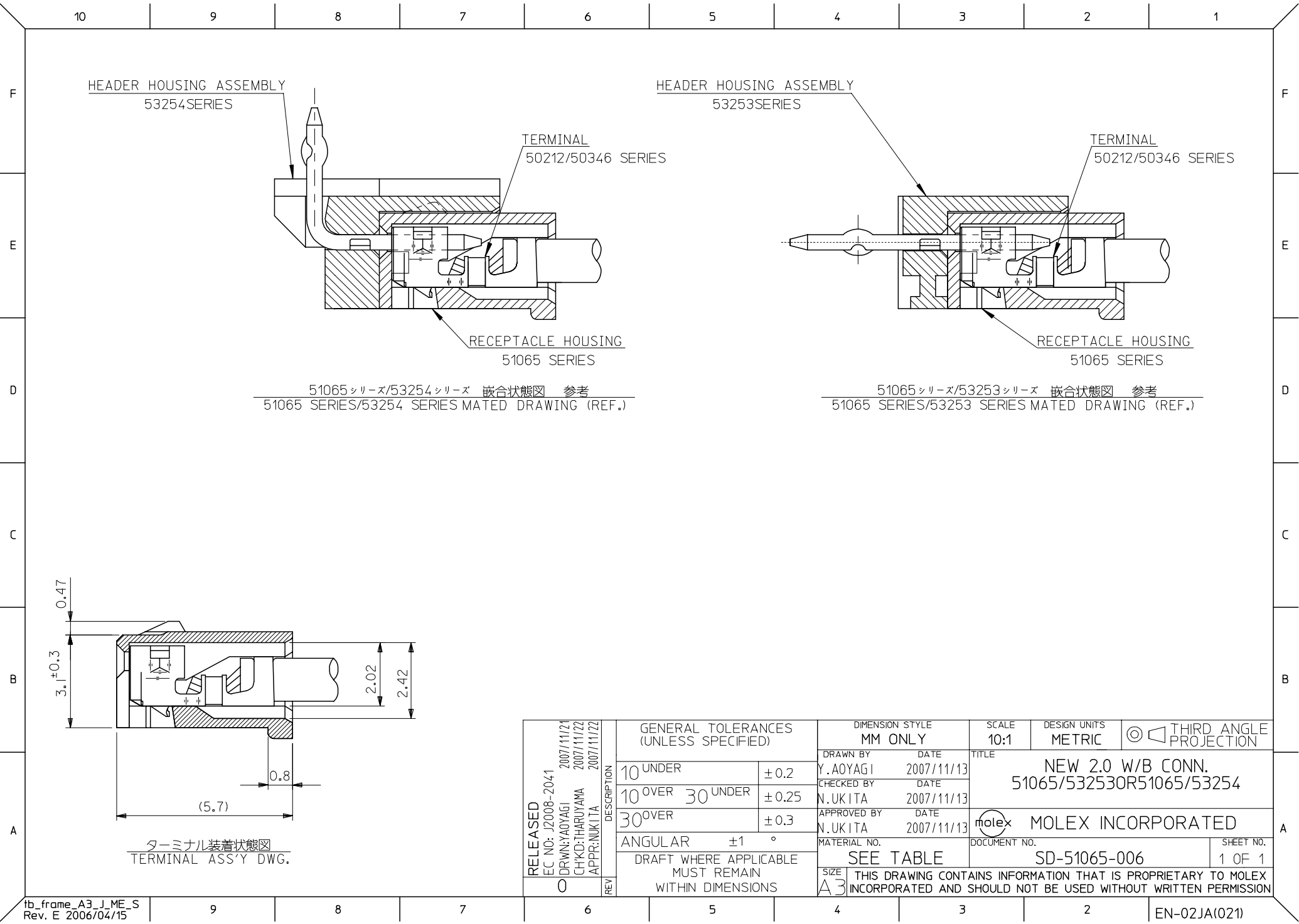




51065シリーズ/53254シリーズ 嵌合状態図 参考
51065 SERIES/53254 SERIES MATED DRAWING (REF.)

51065シリーズ/53253シリーズ 嵌合状態図 参考
51065 SERIES/53253 SERIES MATED DRAWING (REF.)

RELEASED EC NO: J2008-2041 DRWN: YAOYAGI CHKD: THARUYAMA APPR: NUKITA	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 10:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
		10 UNDER	± 0.2	DRAWN BY Y. AOYAGI	DATE 2007/11/13	TITLE NEW 2.0 W/B CONN. 51065/53253OR51065/53254		
		10 OVER 30 UNDER	± 0.25	CHECKED BY N. UKITA	DATE 2007/11/13			
		30 OVER	± 0.3	APPROVED BY N. UKITA	DATE 2007/11/13		 MOLEX INCORPORATED	
		ANGULAR ±1 °		MATERIAL NO.				DOCUMENT NO.
	0	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3	SEE TABLE SD-51065-006 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

注記 NOTES

1. 嵌合相手: 51065 シリーズ
MATE WITH : 51065 SERIES
2. 材質 MATERIAL
ウエハー: 66ナイロン, UL94V-0
WAFA: 66NYLON, UL94V-0
ピン: 黄銅, 錫メッキ
PIN: BRASS, TIN(Sn) PLATING

△ キングは下記表の位置及び形状に付加のこと。2極はキング無し。
KINK TO BE APPLIED AS FOLLOWS,
2 CIRCUIT HAS NO KINK.

極数 CKT	回路番号 CKT NO.	1	2	3	4	5	N-2	N-1	N
6 極以上	MORE THAN 6 CKT	—	①	②	—	—	②	①	—
5 極	5 CKT	①	②	—	②	①			
4 極	4 CKT	①	②	②	①				
3 極	3 CKT	①	②	①					

4. 本製品は、53253-**10の鉛フリー品です。
THIS PRODUCT IS LEAD FREE OF 53253-**10.

5. 梱包仕様 PACKAGING
53253-**70 トレー TRAY
53253-**50 ポリ袋 POLYBAG

32	31.1	28	53253-1550	53253-1570	15
30	29.1	26	-1450	-1470	14
28	27.1	24	-1350	-1370	13
26	25.1	22	-1250	-1270	12
24	23.1	20	-1150	-1170	11
22	21.1	18	-1050	-1070	10
20	19.1	16	-0950	-0970	9
18	17.1	14	-0850	-0870	8
16	15.1	12	-0750	-0770	7
14	13.1	10	-0650	-0670	6
12	11.1	8	-0550	-0570	5
10	9.1	6	-0450	-0470	4
8	7.1	4	-0350	-0370	3
6	5.1	2	53253-0250	53253-0270	2
C	B	A	MATERIAL NO.	MATERIAL NO.	極数

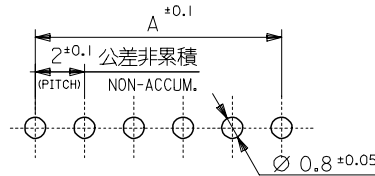
MODEL NO. 53253-**70/**50
DESIGN UNITS METRIC
THIRD ANGLE PROJECTION

NEW 2.0 WIRE TO BOARD
CONN. WAFER ASSY (ST.)
-LEAD FREE-

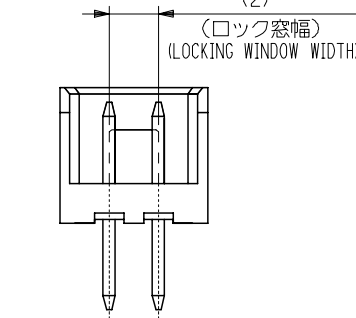
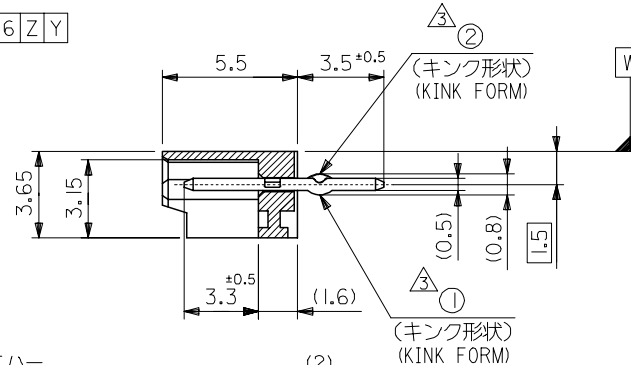
MOLEX INCORPORATED

MATERIAL NO. DOCUMENT NO. SD-53253-001 SHEET NO. 1 OF 1

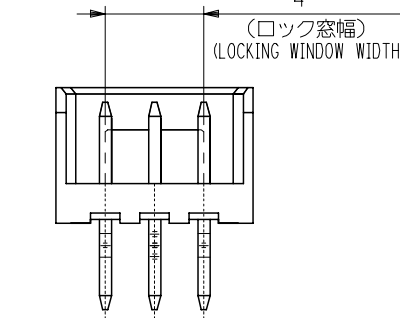
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基板取付穴寸法 (参考) (t=1.6)
RECOMMENDED P.C. BOARD HOLE DIM. (REFERENCE)



2極の場合
IN CASE OF 2 CIRCUIT WAFER



3極の場合
IN CASE OF 3 CIRCUIT WAFER

