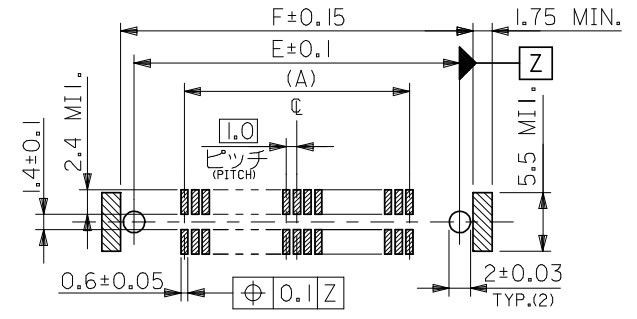
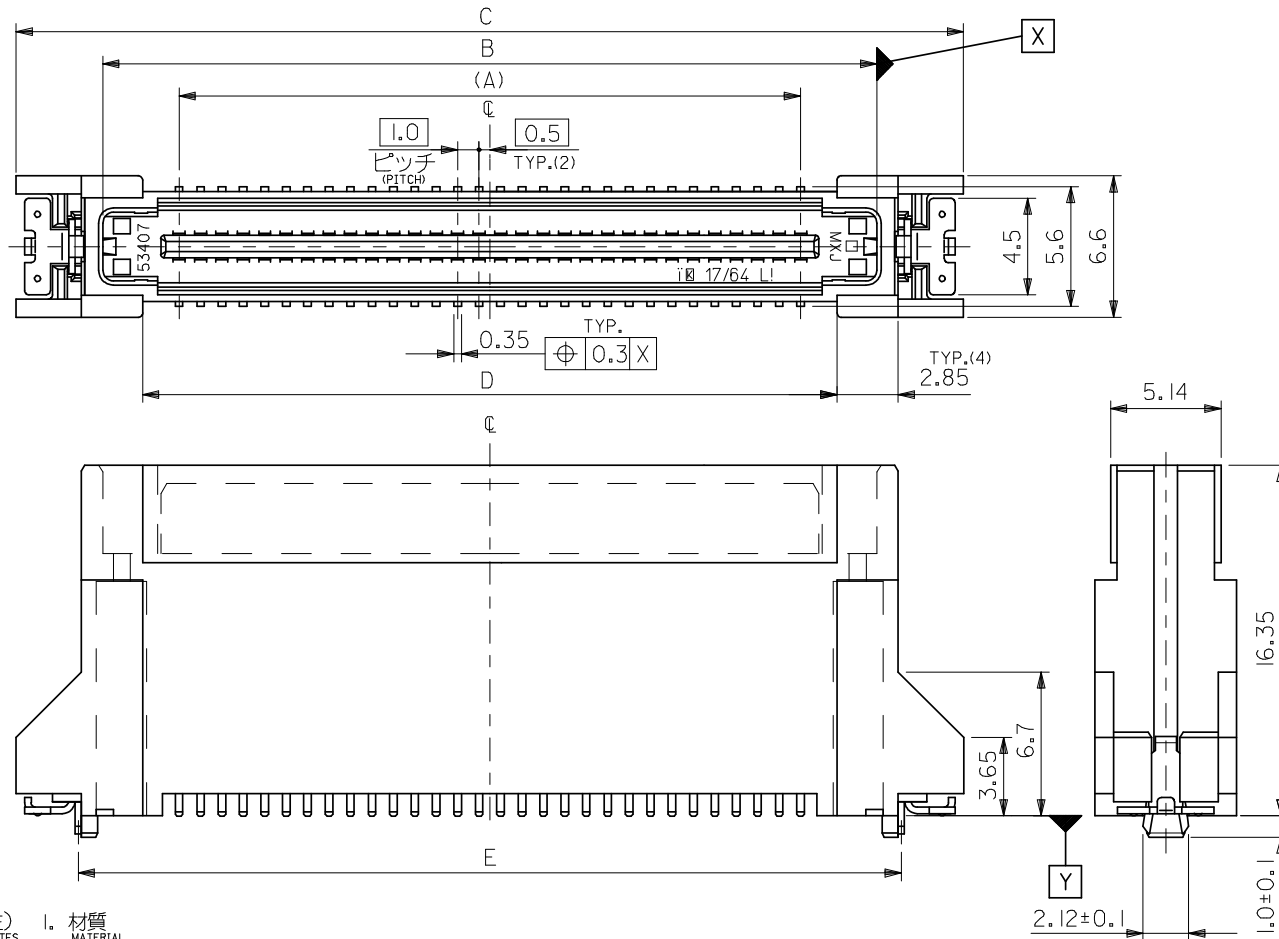
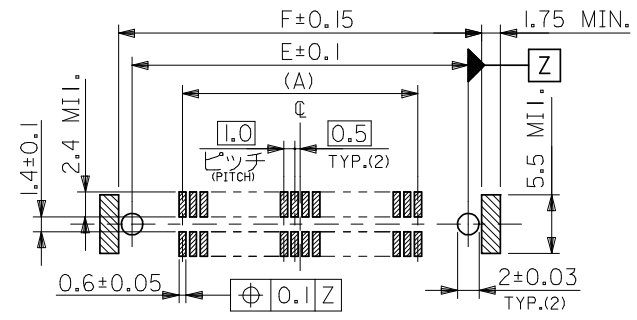


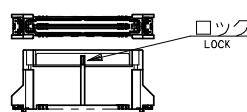


推奨基板寸法 (50極)
RECOMMENDED PCB PATTERN LAYOUT (50 CKTS.)
(SCALE 2-1)



推奨基板寸法 (20,24,60,80,100,120,140極)
RECOMMENDED PCB PATTERN LAYOUT (20,24,60,80,100,120,140CKTS.)
(SCALE 2-1)

- 注) 1. 材質
ハウジング: ガラス入りLCP、白色、UL94V-0
ターミナル: 焼青銅 (t=0.2)
金属ペグ: 焼青銅
2. メッキ仕様
ターミナル 接点部: 金メッキ0.25µmMIN.
半田付け部: 半田メッキ1.0µmMIN.
下地メッキ: ニッケルメッキ2.0µmMIN.
金属ペグ 半田付け部: 半田メッキ3.5µmMIN.
3. 推奨基板厚
1.0±0.1mm MIN.
4. テールのバラツキ寸法
テールは、Y面を基準とし、上へ0.02 下へ0.15 の範囲にあり、且つテール平坦度は0.15 とする。
TAILS TO BE WITHIN 0.02 UPWARD AND 0.15 DOWNWARD FROM Y-DATUM PLANE, AND TAIL COPLANARITY TO BE 0.15.
5. ロックは、20、24、50極に設置する。
LOCK TO BE ADDED TO 20,24 AND 50 CKTS.

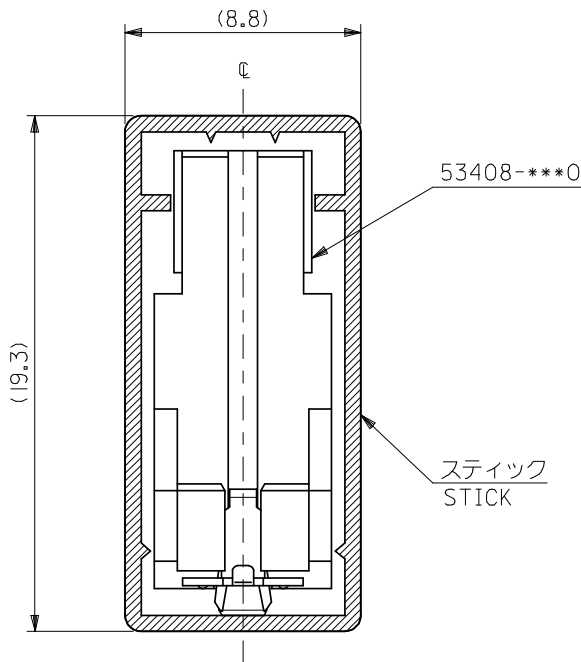


6. 梱包
本製品はスティック梱包とし梱包後のENG. NO. は53408-***9とする。
7. 同一基板内に複数個 (2ヶ以上) の使用は避けてください。
MXJ DOES NOT RECOMMEND THE USAGE OF TWO OR MORE OF THESE CONNECTORS BETWEEN A SINGLE PAIR OF P.C.B. BOARD.

35.9	33.4	27.4	39.2	31.02	24	53408-0500	50
20.9	18.4	12.4	24.2	16.02	9	53408-0200	20
F	E	D	C	B	(A)	MATERIAL NO.	種数 NO. OF CKTS.

MODEL NO. 53408-***0

REVISED EC NO: J2008-4080 DRW: NAKAMURA CHKD: T. HARUYAMA APPR: NUKITA	DESCRIPTION GENERAL TOLERANCES (UNLESS SPECIFIED) 10 UNDER ±0.2 10 OVER 30 UNDER ±0.25 30 OVER ±0.3 ANGULAR ±3 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE MM ONLY DRAWN BY DATE H. HIRATA CHECKED BY DATE M. SASAO APPROVED BY DATE H. IKESUGI MATERIAL NO.	SCALE 4:1 TITLE 1.0 B-T0-B S/T PLUG HSG ASSY MOLEX INCORPORATED SD-53408-012	DESIGN UNITS METRIC THIRD ANGLE PROJECTION	SHEET NO. 1 OF 1



注記
NOTES

- 1. スティック両端はキャップ止め。
BOTH ENDS WITH CAPS.
- 2. 全 長 : 600±2
TOTAL LENGTH
- 3. 肉 厚 : 0.6±0.2
THICKNESS

14	53408-0509	50
梱包数 QUANTITY	MATERIAL NO.	極数 NO. OF CKTS.
	MODEL NO.	53408-***9

REVISED	EC NO: J2008-4080	DRWN:NAKAMURAA 2008/06/23	CHK'D:T. HARUYAMA 2008/06/23	APPR:NUKITA 2008/07/29	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION			
								MM ONLY		5:1	METRIC				
						10 UNDER ± ---		DRAWN BY S. MARUYAMA		DATE		TITLE 53408-***0 STICK PACKAGING			
						10 OVER 30 UNDER ± ---		CHECKED BY M. SASAO		DATE					
						30 OVER ± ---		APPROVED BY H. IKESUGI		DATE		MOLEX INCORPORATED			
ANGULAR ± --- °		MATERIAL NO.		DOCUMENT NO.		SHEET NO.									
					REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		SD-53408-013		1 OF 1			
								SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					