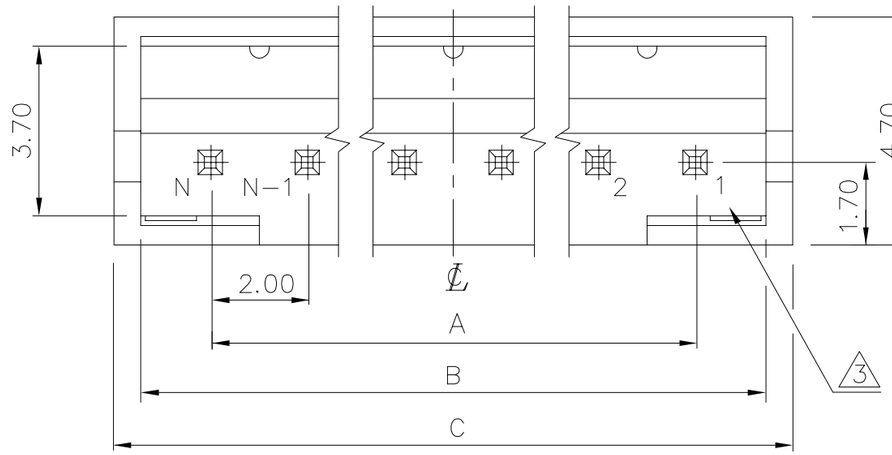
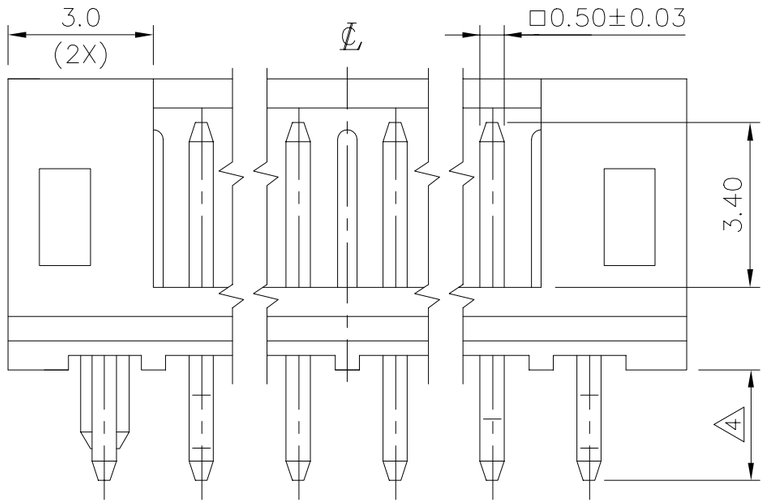
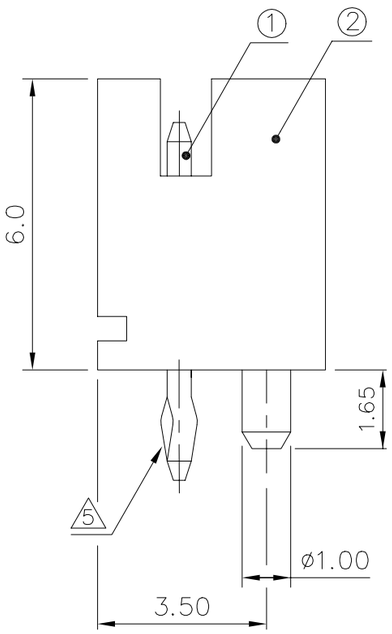
NOTES:

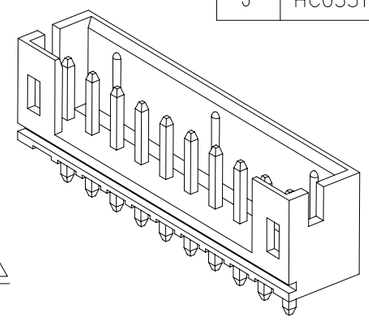
1. DIMENSIONING SHALL BE INTERPRETED PER ANSI Y14.5M–1994.
2. MATERIALS OF ① AND ② OF THE PART NO. ARE SHOWN ON DRAWING 307–0000–766.
3. ③ POSITION NO. FOR REFERENCE ONLY.
4. ④ PROD. NO. HF55***–****
   SEE DWG. NO.307–0000–766
5. ⑤ 2 ~3 POS. THE 1ST AND 2ND PINS OF TERMINALS ARE KINKED
   4 ~ 15 POS. THE 1ST,2ND & N–1 PINS OF TERMINALS ARE KINKED.
6. HARMFUL MATERIAL CONTROL PLEASE FOLLOW DOC. NO. "EPI12".

REV.	ECN. NO.	APPD.
A	HC951163	I. K. Liu 7/20/95
B	HC951770	I. K. Liu 12/20/95
C	HC961718	I. K. Liu 11/15/96
D	HC961890	C. CHEN 12/16/'96
E	HC98179	Charles 1/16 for LIU
F	HC98128	I. K. Liu 5/6'98
G	HC982141	Dick Lee 8/26'98
H	HC990472	Dick Lee 2/4'99
J	HC053147	ADY ZHOU 3/30'05

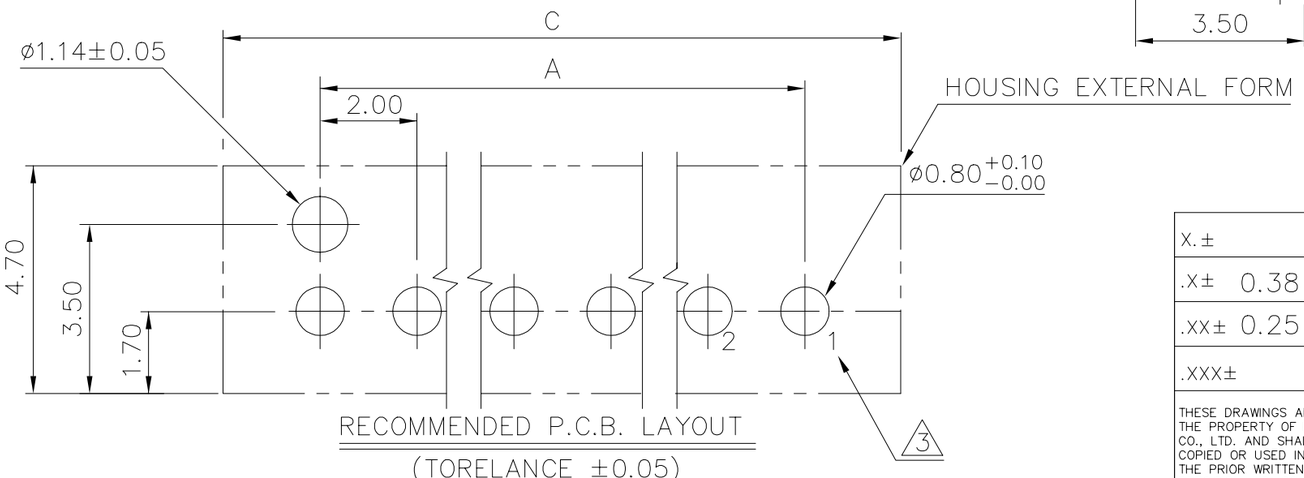








PROD. NO.	NO. OF POS.	DIM. A	DIM. B	DIM. C
HF5515* –****	15	28.00	31.0	32.00
HF5514* –****	14	26.00	29.0	30.00
HF5513* –****	13	24.00	27.0	28.00
HF5512* –****	12	22.00	25.0	26.00
HF5511* –****	11	20.00	23.0	24.00
HF5510* –****	10	18.00	21.0	22.00
HF5509* –****	9	16.00	19.0	20.00
HF5508* –****	8	14.00	17.0	18.00
HF5507* –****	7	12.00	15.0	16.00
HF5506* –****	6	10.00	13.0	14.00
HF5505* –****	5	8.00	11.0	12.00
HF5504* –****	4	6.00	9.0	10.00
HF5503* –****	3	4.00	7.0	8.00
HF5502* –****	2	2.00	5.0	6.00



RECOMMENDED P.C.B. LAYOUT
(TORELANCE ±0.05)

X.±	X.°±	UNITS mm	NAME(INTENDED USE) STRAIGHT PIN FRICTION LOCK, HEADER
.X± 0.38	.X°±	MAT'L	PART NO.(INTENDED USE) HF55 SERIES
.XX± 0.25	.XX°±	FINISH	APPD: ADY ZHOU 3/30'05
.XXX±	.XXX°±	Q'TY	CHKD: JUN MA 3/18'05
			DR: WHITE DEC/09/04

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FOXCONN
HON HAI PRECISION IND. CO.,LTD.
TAIPEI, TAIWAN, R.O.C.

TITLE: CUSTOMER DRAWING

DWG NO.: 307–0000–232

SCALE	SHEET	REV.
N/A	1/1	J