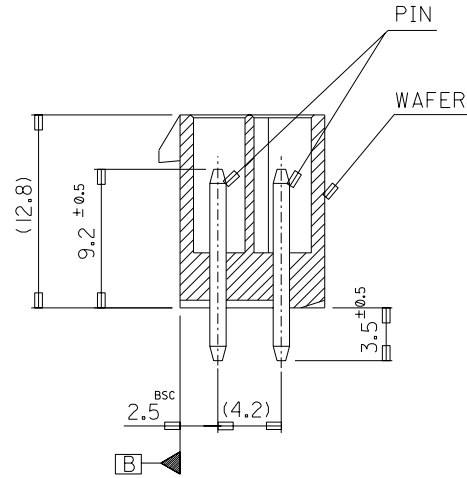
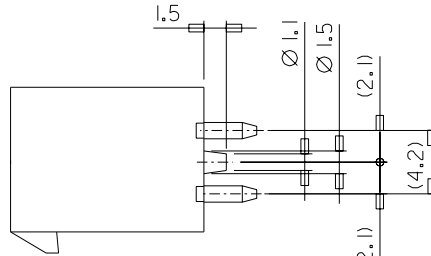
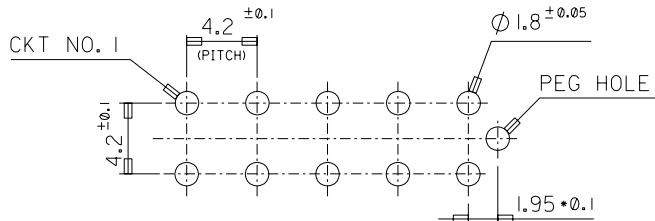
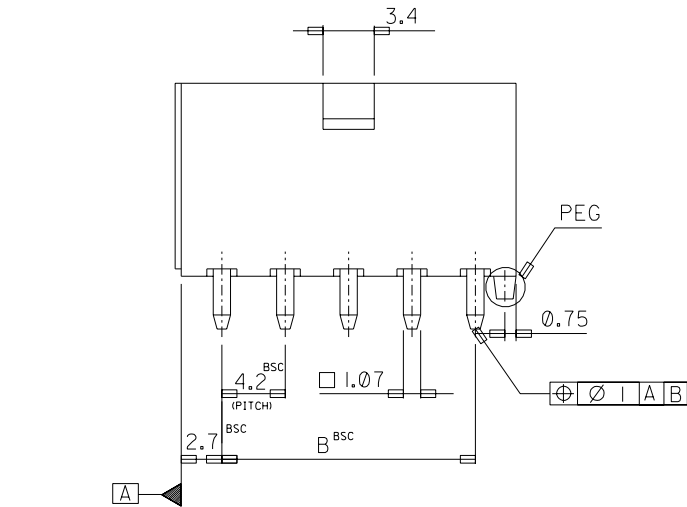
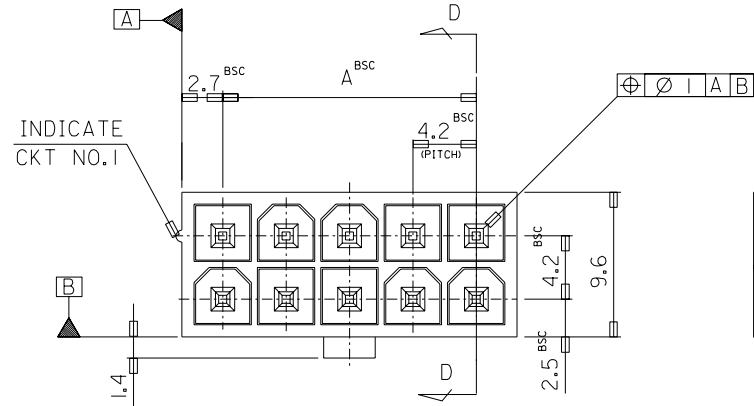




SECT.D-D

NOTES

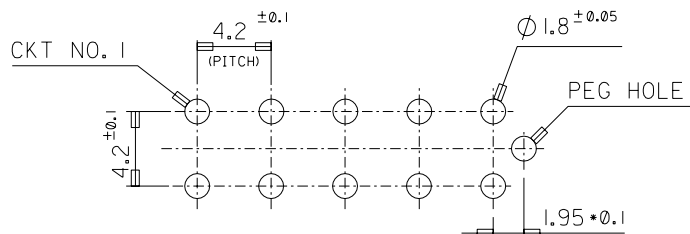
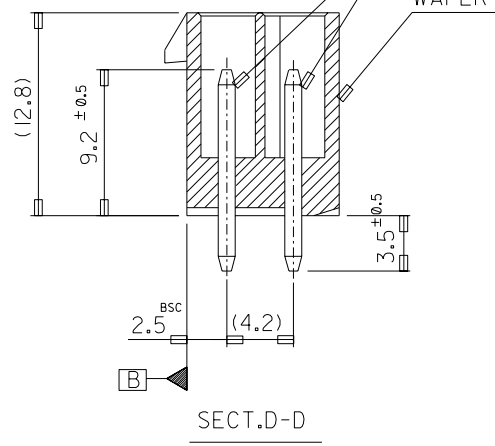
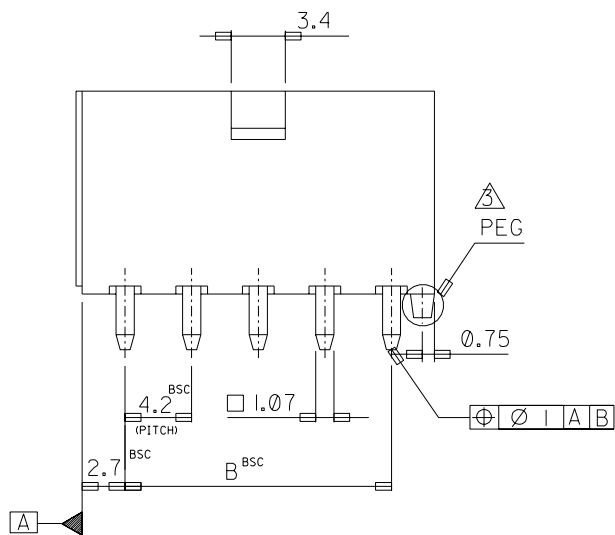
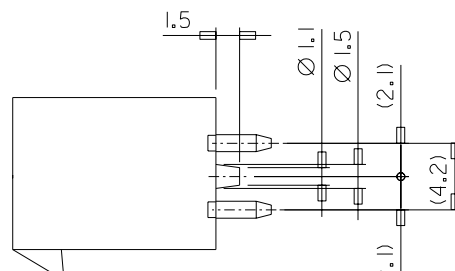
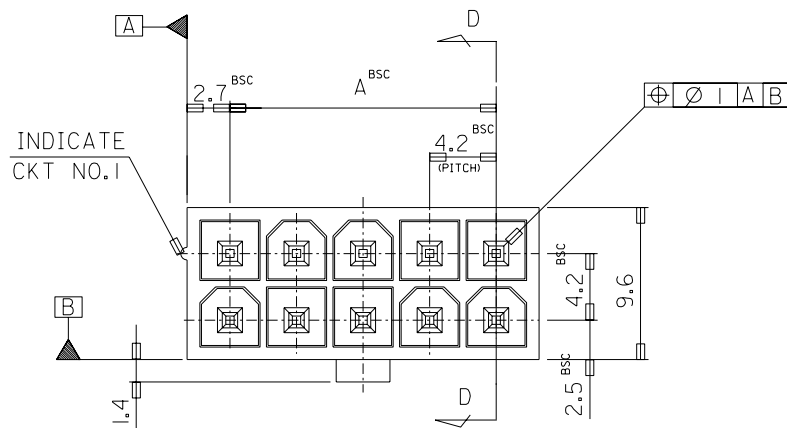
1. WHEN MATED WITH 5557-NR TO BE SURELY LOCKED.
2. MATERIAL: WAFER — NYLON66 UL94V-0
NYLON66 UL94V-2
PIN — BRASS(TIN PLATED)

LEGEND

35317 - ** * 0
1:NYLON66 UL94V-0
2:NYLON66 UL94V-2
3:NYLON66 UL94V-0, WITH PEG
4:NYLON66 UL94V-2, WITH PEG
CKT

46.2	46.2	35317 -24*0	24
42.0	42.0	-22*0	22
37.8	37.8	-20*0	20
33.6	33.6	-18*0	18
29.4	29.4	-16*0	16
25.2	25.2	-14*0	14
21.0	21.0	-12*0	12
16.8	16.8	-10*0	10
12.6	12.6	-08*0	8
8.4	8.4	-06*0	6
4.2	4.2	35317 -04*0	4
A	B	ENG. NO.	CIRCUIT

B				MATERIAL		moLEX MOLEX-KOREA CO.,LTD.	
A				GENERAL TOLERANCE		DRAWN BY	
2				DIMENSION : ± 0.3		D. J. KIM	
1				ANGLE : ± 1°		CHK'D BY	
0				DIMENSION CLASSIFICATION		APP'D BY	
LTR				▽ : CRITICAL ▼ : MAJOR		SCALE	
REVISION RECORD				ASS'Y PART		TITLE:	
ECN				DESCRIPTION		NEW MINI FIT CONN.	
DATE				ENG. NO.		WAFFER ASS'Y	
REVISE ONLY ON CAD SYSTEM				ENG. NO.		SD-35317-****0	
						SHEET	
						REV A	



RECOMMENDED P.C.BOARD PATTERN

REVISED
KOR2003-0259
K.S.KIM 2003.5.23
J.K.OH
C.W.LEE

NOTES

1. WHEN MATED WITH 5557-NR
TO BE SURELY LOCKED.

2. MATERIAL: WAFER — NYLON66 UL94V-0
NYLON66 UL94V-2

PIN — BRASS (TIN PLATED)

MOLD PEG IS 35317-***3*, -***4* ONLY.

LEGEND

35317 - ** * *
COLOR - 0: NATURAL
1: BLACK
2: RED
3: YELLOW
4: BLUE
6: GREEN
7: BROWN
1: NYLON66 UL94V-0
2: NYLON66 UL94V-2
3: NYLON66 UL94V-0 (WITH PEG)
4: NYLON66 UL94V-2 (WITH PEG)
CKT

46.2	3531724**	35317 -24**	24
42.0	3531722**	-22**	22
37.8	3531720**	-20**	20
33.6	3531718**	-18**	18
29.4	3531716**	-16**	16
25.2	3531714**	-14**	14
21.0	3531712**	-12**	12
16.8	3531710**	-10**	10
12.6	3531708**	-08**	8
8.4	3531706**	-06**	6
4.2	3531704**	-04**	4
—	3531702**	35317 -02**	2
A	Material No.	ENG. NO.	CIRCUIT

3:1 X

D.J.KIM 1993.05.01

J.K.OH

C.W.LEE

NEW MINIFIT CONN.
WAFER ASS'Y