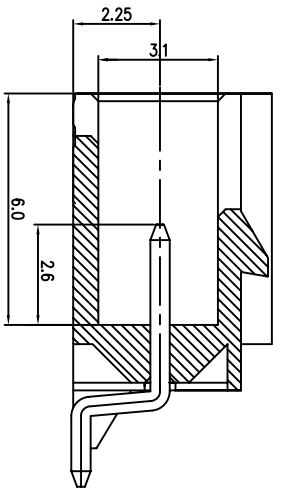
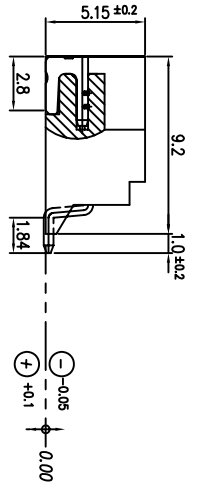
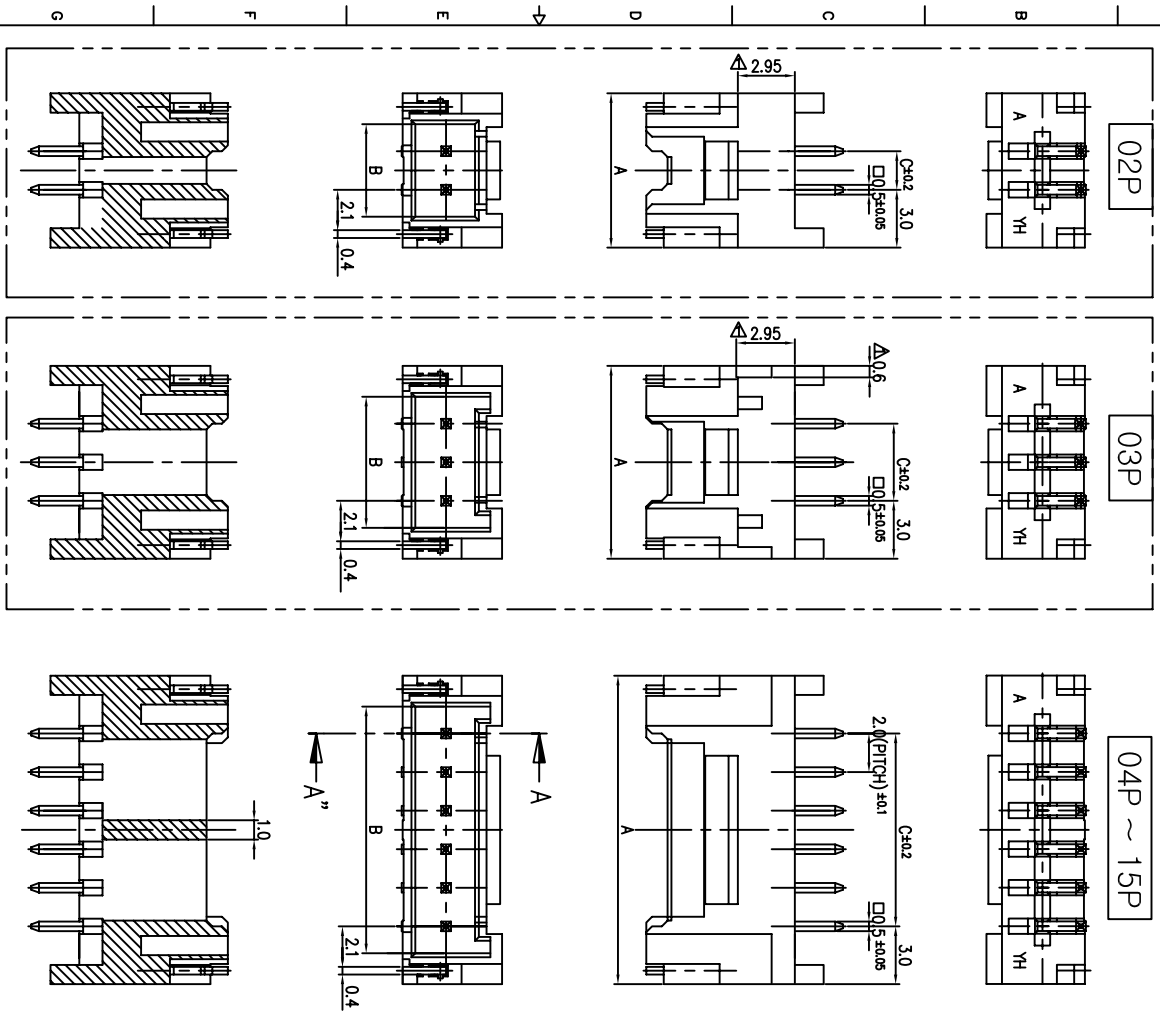


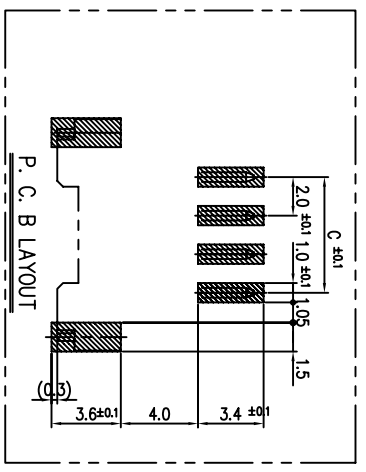
Circuit#	Part NO	A	B	C
2	20037WR-02A00	8.00	4.75	2.00
3	20037WR-03A00	10.0	6.75	4.00
4	20037WR-04A00	12.0	8.75	6.00
5	20037WR-05A00	14.0	10.75	8.00
6	20037WR-06A00	16.0	12.75	10.0
7	20037WR-07A00	18.0	14.75	12.0
8	20037WR-08A00	20.0	16.75	14.0
9	20037WR-09A00	22.0	18.75	16.0
10	20037WR-10A00	24.0	20.75	18.0
11	20037WR-11A00	26.0	22.75	20.0
12	20037WR-12A00	28.0	24.75	22.0
13	20037WR-13A00	30.0	26.75	24.0
14	20037WR-14A00	32.0	28.75	26.0
15	20037WR-15A00	34.0	30.75	28.0



SEC A - A"



$\ominus -0.05$   
 $\oplus +0.1$   
 $\phi 0.00$



REVISION RECORD			
LTR	DR	CHK	ECN

"본 도면은 연호전자의 지적재산이므로 임의의 COPY 및 배포를 금합니다"

**YEONHO ELECTRONICS CO., LTD.**  
 TITLE: 20037WR-NN  
 SCALE: 5/1  
 DRAWN: DESIGN: CHECK: APPD:  
 SIZE: DWG. NO: A2 20037WR-00A-S  
 REV: 03