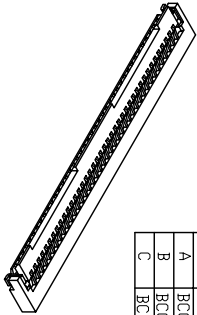
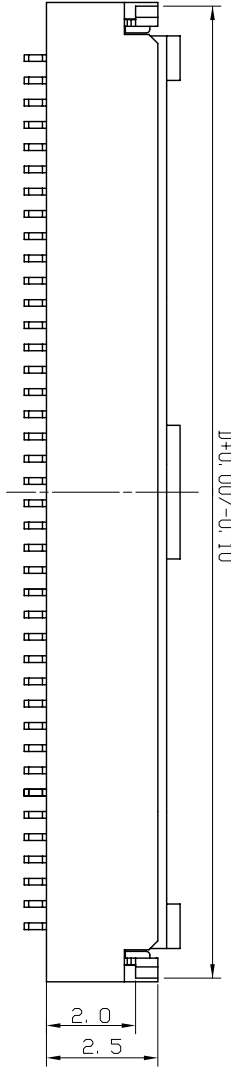
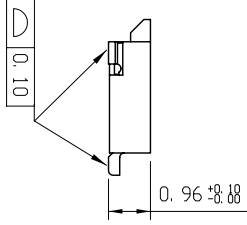
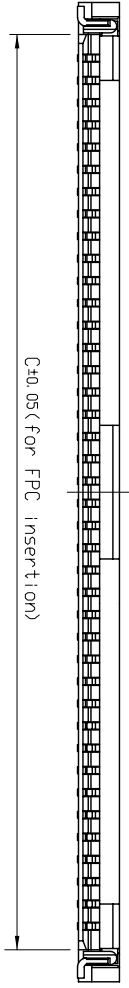
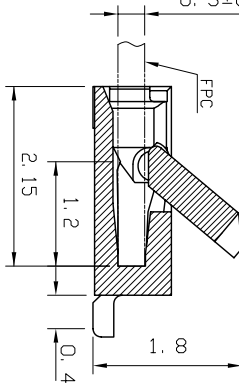
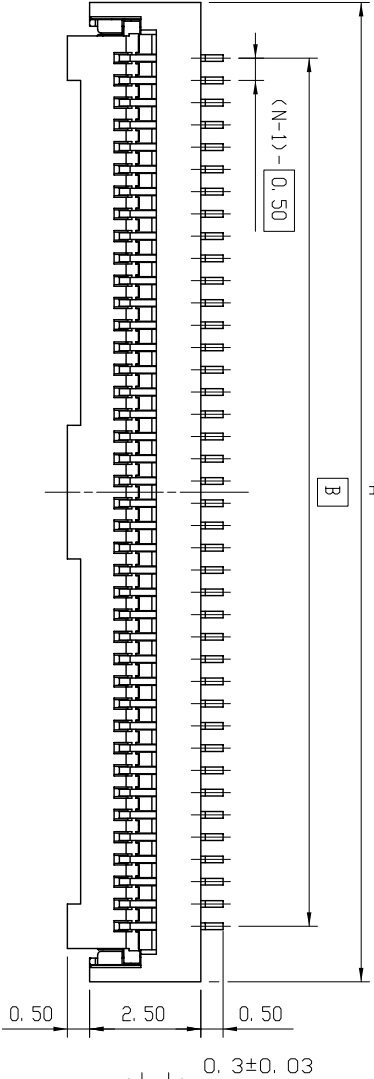


REV.	ECN. NO.	APPD.
A	BC04709805	Jong Tseng
B	BC04726763	Jong Tseng
C	BC04735261	Asward



NOTES:

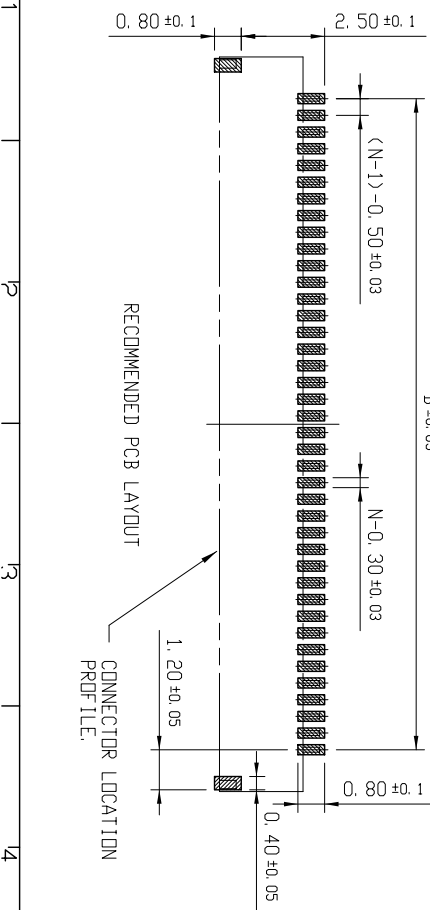
1. MATERIAL SEE TABLE
2. ELECTRICAL CHARACTERISTICS:
 - 2-1 VOLTAGE : 50V DC MAX.
 - 2-2 CURRENT RATING : 0.5 AMPERE MAXIMUM
 - 2-3 LOW LEVEL CONTACT RESISTANCE : 100 MILLIOHMS MAX
 - 2-4 INSULATION RESISTANCE : 500 MEGOHMS MINIMUM
3. MECHANICAL CHARACTERISTICS:
 - 3-1 DURABILITY: MINIMUM 20 MATING/UNMATING CYCLES
4. ENVIRONMENTAL CHARACTERISTICS:
 - 4-1 OPERATING TEMPERATURE : -30°C TD +85°C
 - 4-2 STORAGE TEMPERATURE : -40°C TD +85°C
 5. FPC THICKNESS : 0.30±0.03 mm



PART NUMBER
WB3**2*-F06TR
PIN NUMBER 6; GOLD PLATING
L; TIN PLATING

PART NO.	NUMBER OF CONTACT(S)(N)	A	B	C	D
WB3402*-F06TR	40	22.00	19.50	20.56	21.90
WB3322*-F06TR	32	18.00	15.50	16.56	17.90
WB3302*-F06TR	30	17.00	14.50	15.56	16.90
WB3272*-F06TR	27	15.50	13.00	14.06	15.40
WB326*-F06TR	26	15.00	12.50	13.56	14.90
WB3242*-F06TR	24	14.00	11.50	12.56	13.90
WB3202*-F06TR	20	12.00	9.50	10.56	11.90
WB3092*-F06TR	9	6.50	4.00	5.06	6.40
WB3062*-F06TR	6	5.00	2.50	3.56	4.90

4	COVER	1	THERMOPLASTIC UL 94V-0		
3	HOUSING	1	THERMOPLASTIC UL 94V-0		
2	PAD	2	COPPER ALLOY		
1	CONTACT	N	COPPER ALLOY		
ITEM	DESCRIPTION	Q'TY	MATERIAL	UNITS	mm
X. ±	X*. ± 1°				
.X ± 0.25	.X* ±		MAT'L		
.XX ± 0.15	.XX* ±				
.XXX±	.XXX* ±		FINISH		
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CHKD:	Tin Chen 12/3/05	Q'TY			
DR:	X.M. LI 12/3/05				
APPD: Asward 12/3/05			DWG NO.: 357-0000-1006		
PART NO. (INTENDED USE) WB3**2*-F06TR			TITLE: CUSTOMER		
NAME (INTENDED USE) FPC 0.5MM PITCH CONNECTOR (0.9MM HEIGHT)			HON HAI PRECISION IND. CO., LTD. TAIPEI, TAIWAN, R.O.C.		
NAME (INTENDED USE) WB3**2*-F06TR			REMARK		



SCALE	SHEET	REV.
1/1	C	