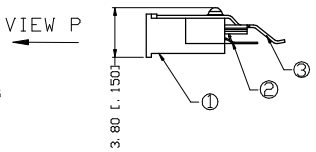
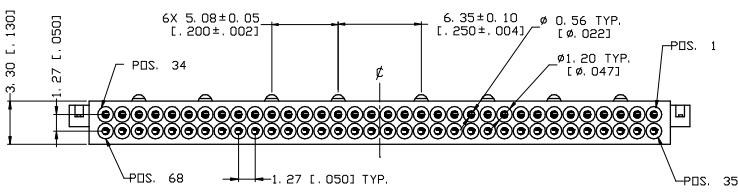
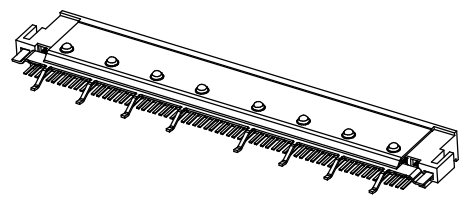
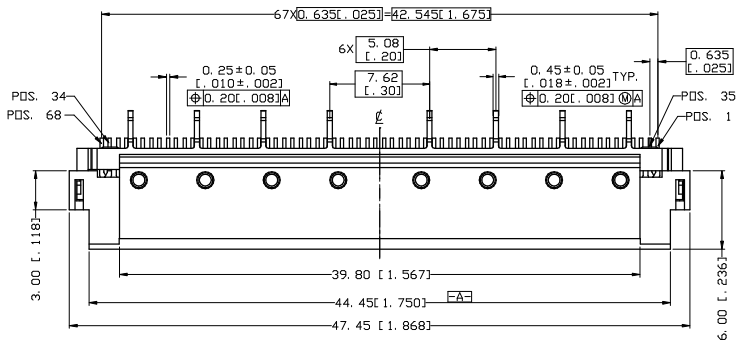


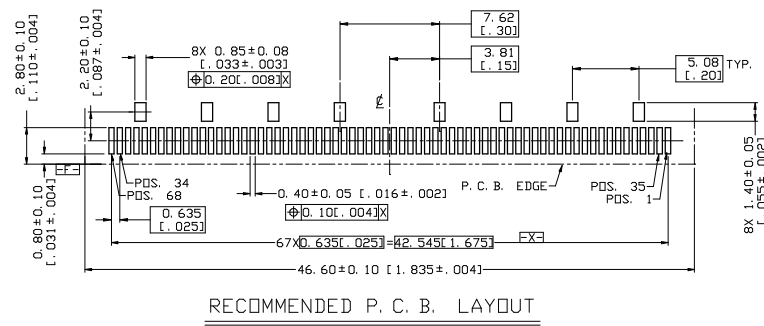
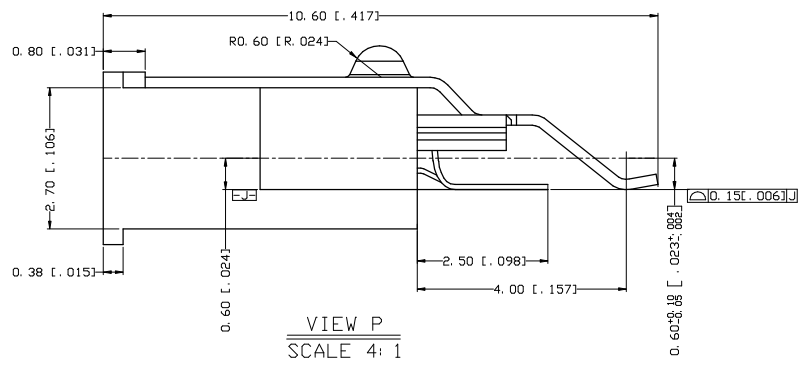
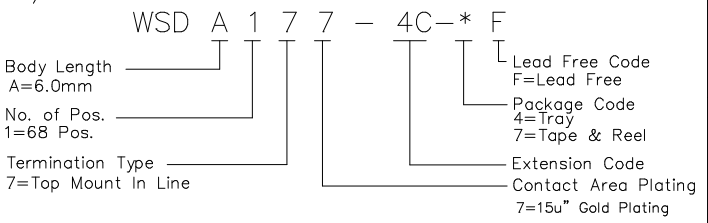
REV.	ECN. NO.	APPD.
A	BC05722604	Hao Gu
B	BC05737949	Hao Gu



NOTES:

- CONNECTOR TO COMPLY WITH PCMCIA PC CARD STANDARD RELEASE 8.0.
- ELECTRICAL CHARACTERISTICS:
 - CURRENT RATING: 0.5 AMP. MAX. PER CONTACT.
 - LOW LEVEL CONTACT RESISTANCE: 40 mOhms MAX. INITIAL. DIFFERENCE OF 20 mOhms MAX. AFTER TEST.
 - DIELECTRIC WITHSTANDING VOLTAGE: 500V AC MIN. FOR 1 MINUTE, WITH 1 mA MP. MAX. CURRENT LEAKAGE.
 - INSULATION RESISTANCE: 1000 MOhms MIN. INITIAL AT 500V DC, 100 MOhms MIN. AFTER TEST AT 500V DC.
- MECHANICAL CHARACTERISTICS:
 - CONNECTOR MATING FORCE: 4.00 Kgf MAX.
 - CONNECTOR UNMATING FORCE: 0.68Kgf MIN.
 - DURABILITY: 10000 CYCLES AT OFFICE. 5000 CYCLES AT HARSH CONDITION.
- ENVIRONMENTAL CHARACTERISTICS:
 - OPERATING TEMPERATURE: -20°C TO 60°C. [INCLUDING TERMINAL TEMPERATURE RISE].
 - VIBRATION: NO CURRENT INTERRUPTION GREATER THAN 100 ns.
- RECOMMENDED IR REFLOW PEAK TEMP.: 230.0°C~250.0°C, 20~40SEC

P/N:



3	GROUNDING PLATE	1	COPPER ALLOY	NICKEL PLATING OVERALL UNDERPLATED, LEAD FREE TIN ALLOY PLATING OVER NICKEL AT TAIL, GOLD FLASH OVER Pd/Ni PLATING ON CONTACT ARER.
2	CONTACT	68	COPPER ALLOY	NICKEL PLATING OVERALL UNDERPLATED, LEAD FREE TIN ALLOY PLATING OVER NICKEL AT TAIL, GOLD PLATING ON CONTACT ARER.
1	HOUSING	1	HIGH-TEMP. THERMOPLASTIC UL 94V-0	MOLDED BLACK
ITEM	DESC.	Q'TY	MATERIAL	TREATMENT
X.±	X°.±	UNITS	NAME(INTENDED USE)	FOXCONN HON HAI PRECISION IND. CO.,LTD. TAIPEI, TAIWAN, R.O.C.
.X±	.X°.±	mm [INCH]	CUSTOMER	
.XX±	.XX°.±	MAT'L	PART NO.(INTENDED USE)	TITLE: RECEPTACLE ASSEMBLY, SMT 68 PDS. 6mm X 60mm OFFSET
.XXX±	.XXX°.±	N/A	WSDA177-4C-*F	DWG NO.: 303-0000-1441
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF HON HAI PRECISION IND. CO., LTD. AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF HON HAI PRECISION IND. CO., LTD.			APPD: Hao Hu 09/19'05	SCALE SHEET REV. N/A 1/1 B
			CHKD: Z. Q. Mou 09/19'05	
			DR: Y. S. Liu 09/19'05	