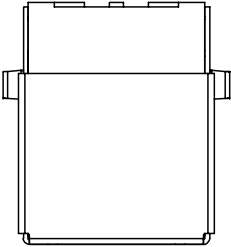
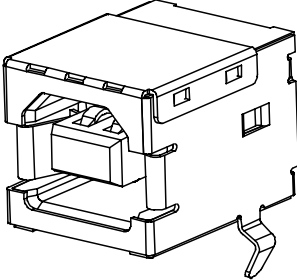
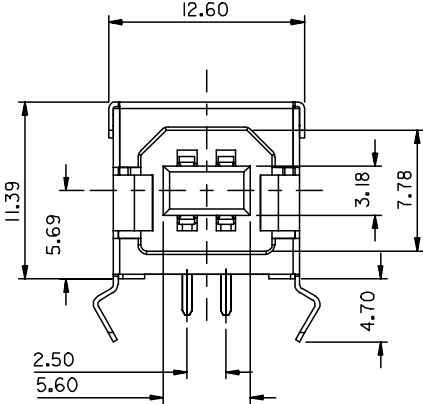
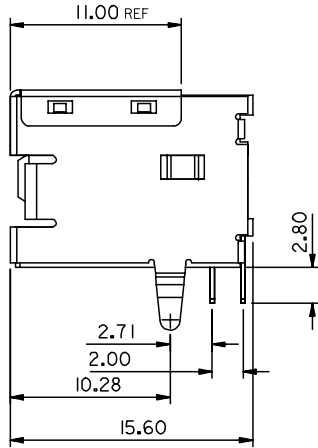
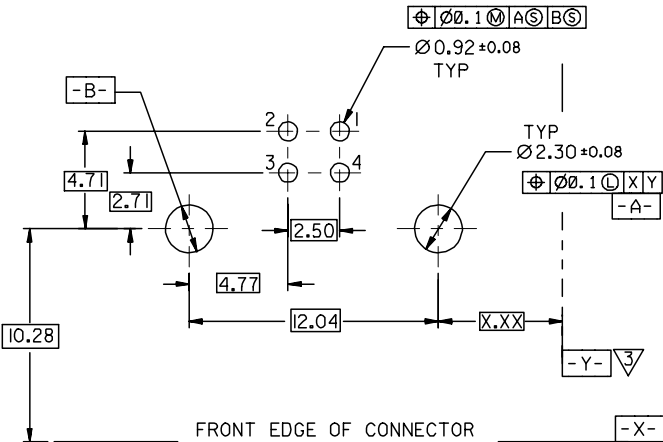


	8	7	6	5	4	3	2	1		
ENG. NO	REMARK: NON IR REFLOW PROCESS(LEAD FREE)				NOTE : 1.MATERIAL : △ HOUSING : HIGH TEMP. NYLON,UL94-V0, COLOR : BLACK POLYESTER, UL94-V0, COLOR : WHITE TERMINAL : PHOSPHOR BRONZE METAL SHELL : COPPER ALLOY 2.PLATING : TERMINAL : CONTACT AREA : (a)GOLD FLASH (b)GOLD (Au),THICKNESS=30 MICROINCH / 0.76 MICROMETER SOLDER TAIL : (1). TIN-LEAD ALLOY,THICKNESS=150 MICROINCH / 3.8 MICROMETER (2). PURE TIN(Sn),THICKNESS= 50~100 MICROINCH. UNDERPLATE : NICKEL(NI),THICKNESS=50 MICREINCH / 1.27 MICROMETER METAL SHELL : (1). TIN-LEAD ALLOY, THICKNESS=150 MICROINCH / 2.54 MICROMETER (2). PURE TIN(Sn), THICKNESS= 50~100 MICROINCH. UNDERPLATE : NICKEL (NI),THICKNESS=50 MICROINCH / 1.27 MICROMETER ▽ 3.DATUM AND BASIC DIMENSION ESTABLISHED BY CUSTOMER RECOMMEND PCB THICKNESS : 1.6 +/- 0.05mm 4.PRODUCT SPECIFICATION : REFER TO PS-67998-0000					
	P/N	67488-8000	67488-8001	67488-1800						67488-1801
	TERMINAL PLATING	GOLD FLASH	30 MICRO INCH Au	GOLD FLASH						30 MICRO INCH Au
	HOUSING	BLACK	BLACK	WHITE						WHITE
EDP NO.										
										
SIMILAR ITEM										
CADFILE NO.					FRONT EDGE OF CONNECTOR & FRONT EDGE OF PCB					
DO NOT SCALE DRAWING	 				RECOMMENDED PCB LAYOUT					
	REMARK: NON IR REFLOW PROCESS				I E					
	P/N	67488-0000	67488-0001	67488-1000	67488-1001	SHT REV				
	TERMINAL PLATING	GOLD FLASH	30 MICRO INCH Au	GOLD FLASH	30 MICRO INCH Au	REVISE ON CAD ONLY				
HOUSING	BLACK	BLACK	WHITE	WHITE	A					
ADD LEAD FREE PART				QUALITY SYMBOLS						
EC NO. JY1 2004/12/02				MAJOR = 0						
DRWN: JY1 2004/12/02				CRITICAL = 0						
CHK: CHK										
APPR: APPR										
Change P/N										
EC NO. T2002-0113										
DRWN: Richard 01/11/29										
CHK: Vincent 2001/02/21										
APPR: Mega 2001/02/21										
DESCRIPTION										
REV										
GENERAL TOLERANCES: (UNLESS SPECIFIED)										
4 PLACES ± .										
3 PLACES ± .										
2 PLACES ± 0.25										
1 PLACE ± 0.25										
ANGULAR: ± 3°										
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										
SCALE 3 : 1										
DESIGN UNITS										
THIRD ANGLE PROJECTION										
DRAWN BY & DATE										
CHECKED BY & DATE										
APPROVED BY & DATE										
CAD FILENAME										
MATERIAL NO.										
DRAWING NO.										
SHEET NO.										
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.										
SIZE A3										

GC.DGN REV A
96/06/12 LEVEL 3