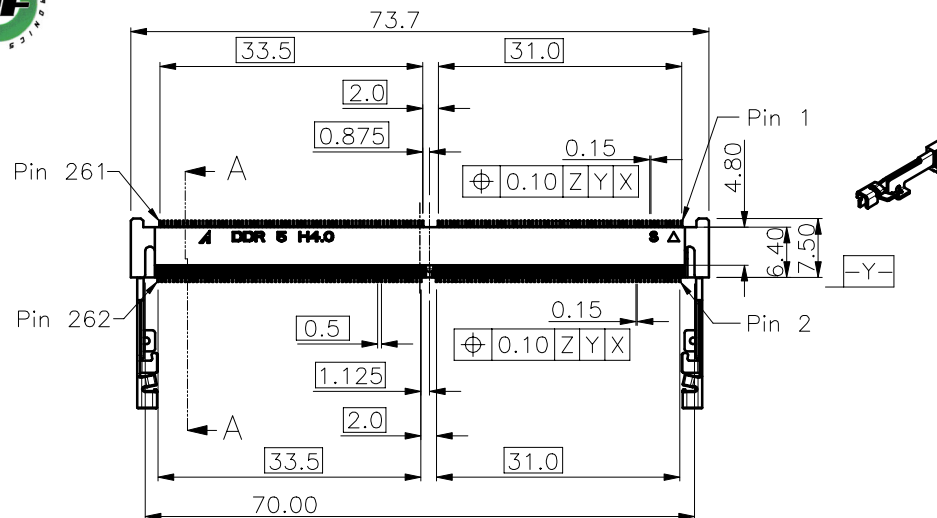
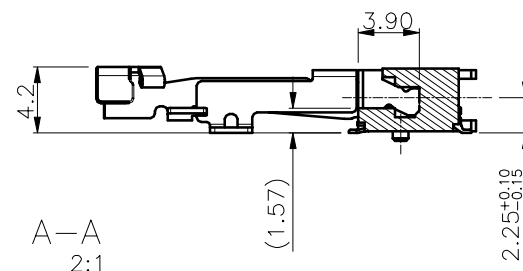
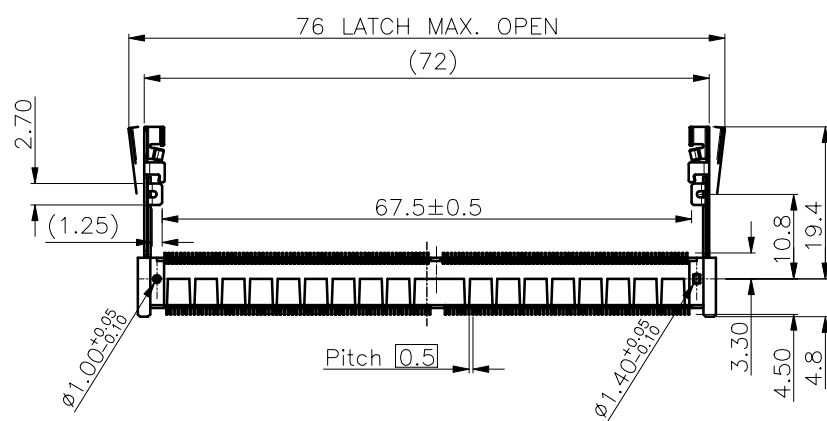
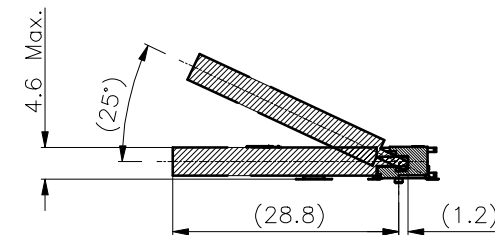
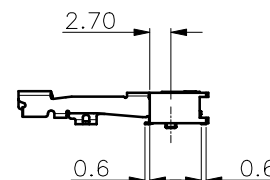
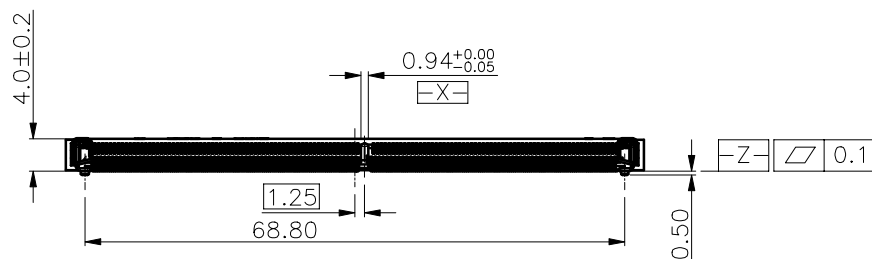
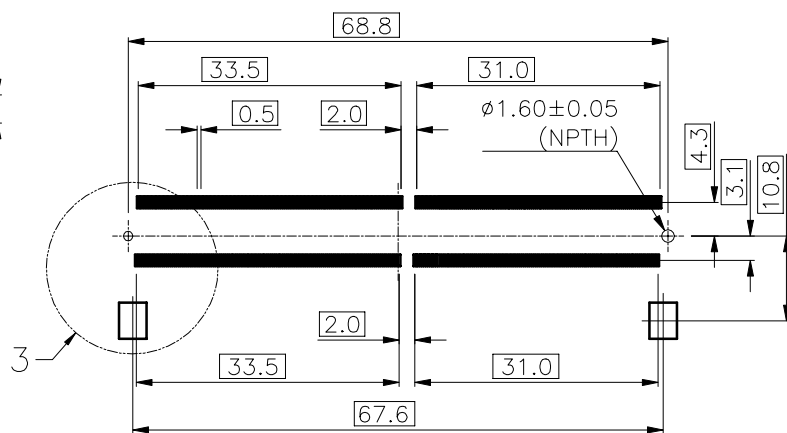
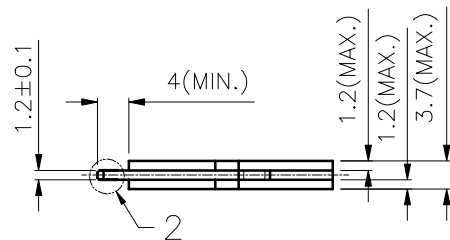
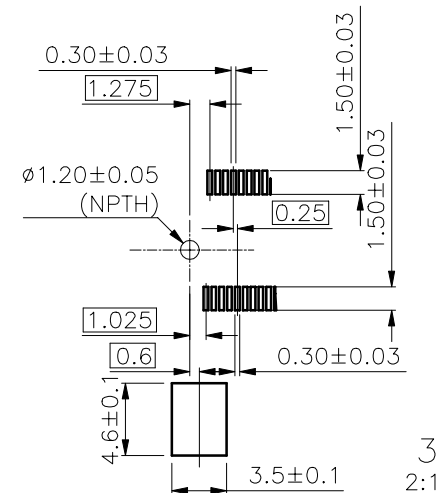
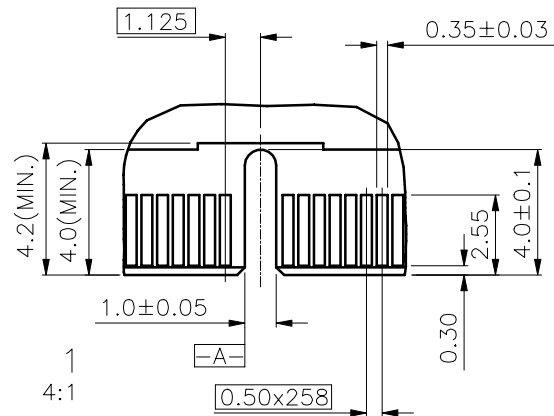
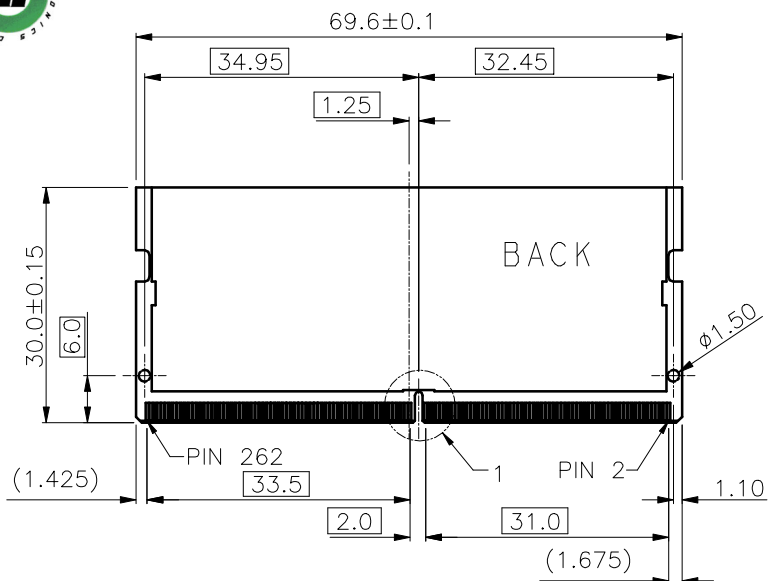


NOTES:

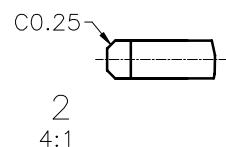
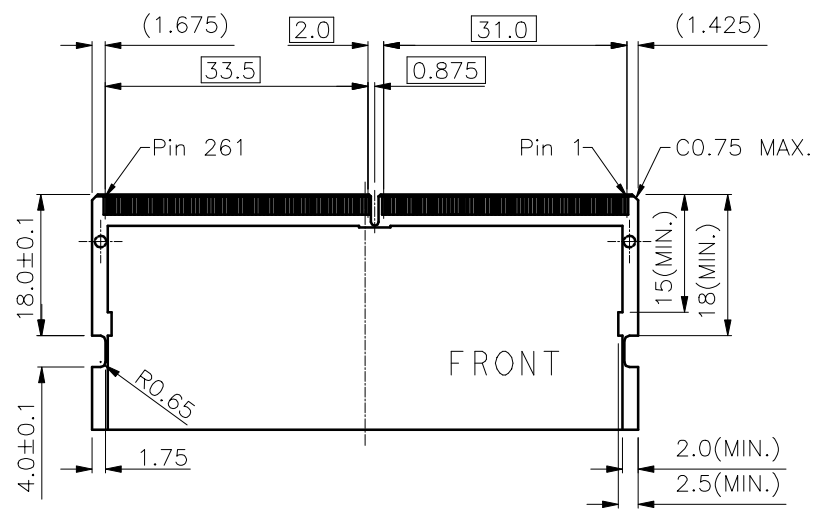
- MATERIAL:
 - HOUSING: THERMOPLASTIC, HIGH TEMP., UL94V-0; COLOR:BLACK.
 - CONTACT: COPPER ALLOY
 - LATCH: SUS
 - FINISH:
 - CONTACT:SEE ORDER INFORMATION.
 - UNDERPLATING: 50~100u" NICKEL OVERALL.
 - REFLOW SOLDER CAPABLE TO 260°C PER ACES SPEC.
 - LOGO/MARK HEIGHT 0.01mm ABOVE SURFACE
 - SPEC. PLS. REFER TO PS-52747-xxxxx-xxx
 - PACKAGE PLS. REFER TO 52747-xxxCR-00
 - PART NUMBER
52746-XXX X X -001
- CKTS _____ CONTACT PLATED
262. 262PIN 2.GOLD FLASH ON CONTACT
PACKAGE G.GOLD 10u" ON CONTACT
0.TAPE & REEL 1.GOLD 1u" ON CONTACT



QUALITY SYMBOLS MAJOR  CRITICAL 	DRAWN BY CHEN CHUN YUAN 22'/08/19		DATE 22'/08/19		
	CHECKED BY TSOI CHIAO 22'/08/19		DATE 22'/08/19		
GENERAL TOLERANCES (UNLESS SPECIFIED) X. ±0.5 .X ±0.25 .XX ±0.15 .XXX ±0.1 ANGLES ±2°	APPROVED BY HUANG KUO HUA 22'/08/19		DATE 22'/08/19		TITLE DDR 5 CONN. 262 Pin H 4.0 STD Type
	UNITS mm		SIZE A4	RFQ NO. N/A	
	SCALE 1:1	SHEET NO. 1 OF 2	REV B	DWG NO. 52746-xxxxx-xxx	



RECOMMEND PCB LAYOUT(STANDARD)
THE TOLERANCE UNLESS SPECIFIED IS ±0.05MM



QUALITY SYMBOLS MAJOR  CRITICAL 	DRAWN BY CHEN CHUN YUAN 22'/08/19		DATE 22'/08/19			
	CHECKED BY TSOI CHIAO 22'/08/19		DATE 22'/08/19			
GENERAL TOLERANCES (UNLESS SPECIFIED) X. ±0.5 .X ±0.25 .XX ±0.15 .XXX ±0.1 ANGLES ±2°	APPROVED BY HUANG KUO HUA 22'/08/19		DATE 22'/08/19		TITLE DDR 5 CONN. 262 Pin H 4.0 STD Type	
	UNITS mm		SIZE A4	RFQ NO. N/A		
	SCALE 1:1	SHEET NO. 2 OF 2	REV B	DWG NO. 52746-xxxxx-xxx		