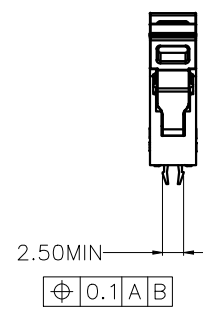
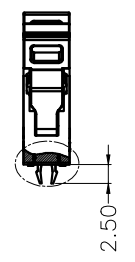
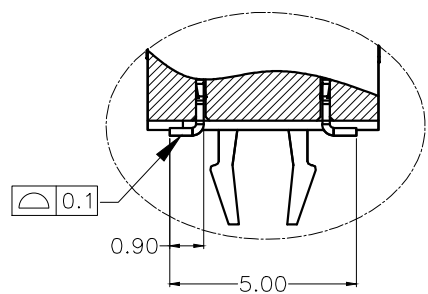
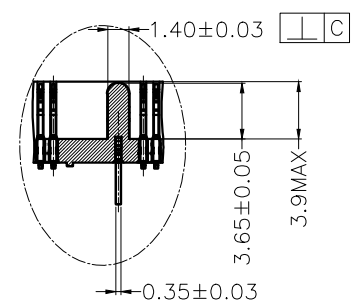
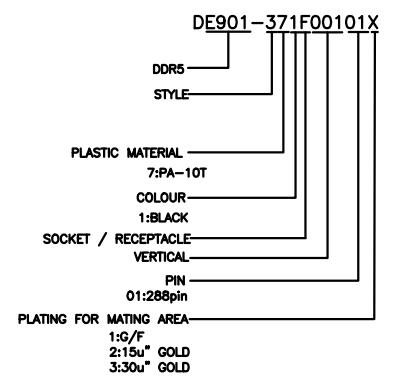


- NOTES:
- MATERIAL:
 - HOUSING: HIGH TEMPERATURE THERMAL PLASTIC, UL94V-0, COLOR:OPTION
 - LATCH: HIGH TEMPERATURE THERMAL PLASTIC, UL94V-0, COLOR: OPTION
 - TERMINAL: COPPER ALLOY.
 - BOARDLOCK: COPPER ALLOY.
 - METAL CLIP: SUS.
 - FINISH:
 - TERMINAL:
 - CONTACT AREA: SELECTED GOLD PLATING;
 - SOLDERING AREA: MATTE TIN PLATING 100u" THICKNESS MIN. UNDER PLATING: NICKEL PLATING 50u" THICKNESS MIN, UNLESS OTHERWISE SPECIFIED
 - BOARDLOCK:
 - 100u" MIN LEAD FREE MATTE TIN OVER 50u" MIN NICKEL UNDERPLATED OVERALL.
 - ELECTRICAL CHARACTERISTICS:
 - CONTACT CURRENT RATING:1.0A MAX
 - INSULATION RESISTANCE:1MΩ MIN. 500ADC.
 - DIELECTRIC WITHSTANDING VOLTAGE:500 VAC AT SEA LEVEL.
 - LOW LEVEL CONTACT RESISTANCE:
 - INITIAL:40mΩ MAX.
 - FINAL:THE CHANGE IN LLCR BETWEEN THE READING AFTER STRESS AND THE INITIAL READING SHALL NOT EXCEED 20 mΩ MAX.
 - MECHANICAL CHARACTERISTICS:
 - CONTACT RETENTION FORCE:300gF MIN/PER PIN.
 - DURABILITY:25 CYCLES.
 - INSERTION FORCE (MODULE TO CONNECTOR) :106.8N MAX. UNMATING FORCE :19.77N MIN.
 - RELIABILITY AND OTHER CHARACTERISTICS:
 - SOLDERABILITY -LEAD FREE: JESD22-B102; CONDITION C, 8 HOURS ±15 MINUTES STEAM PRECONDITION.
 - VIBRATION: EIA-364-28, RANDOM PROFILE:
 - 5 HZ @ 0.01 g 2/HZ TO 20HZ @ 0.02g 2/HZ (SLOPE UP), 20 HZ TO 500HZ @ 0.02g 2/HZ (FLAT), INPUT ACCELERATION IS 3.13g RMS.
 - CYCLIC TEMPERATURE AND HUMIDITY: PER EIA-364-31, METHOD III WITHOUT CONDITIONING, INITIAL MEASUREMENTS, COLD SHOCK AND VIBRATION.
 - THERMAL SHOCK: PASSED PER EIA-364-32, METHOD A, TABLE 2, TEST CONDITION 1, -55°C TO 85°C. PERFORM 5 CYCLES IN MATED CONDITION.
 - MECHANICAL SHOCK: EIA-364-27, TEST CONDITION E,
 - OPERATING TEMPERATURE: -55°C TO 85°C.



Φ 0.1 A B

FORK LOCK OPTION



APPROVE	TITLE DDR5 288P R/LR DIMM CONNECTR				
CHECK	PART NO. DE-901-371F00101X				
DRAW	REV	DATE	DRAW	CHECK	APPROVE
	A	2021-08-12	Wshping	Wshping	De

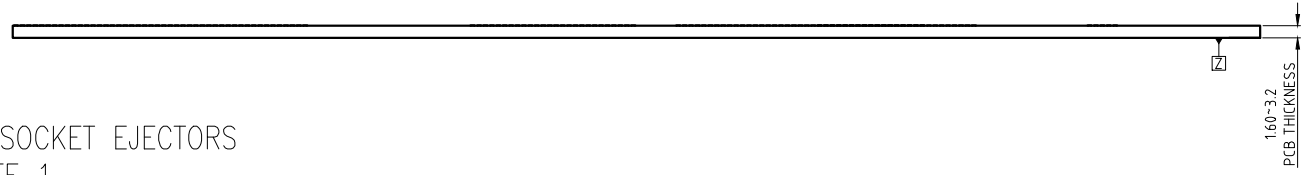
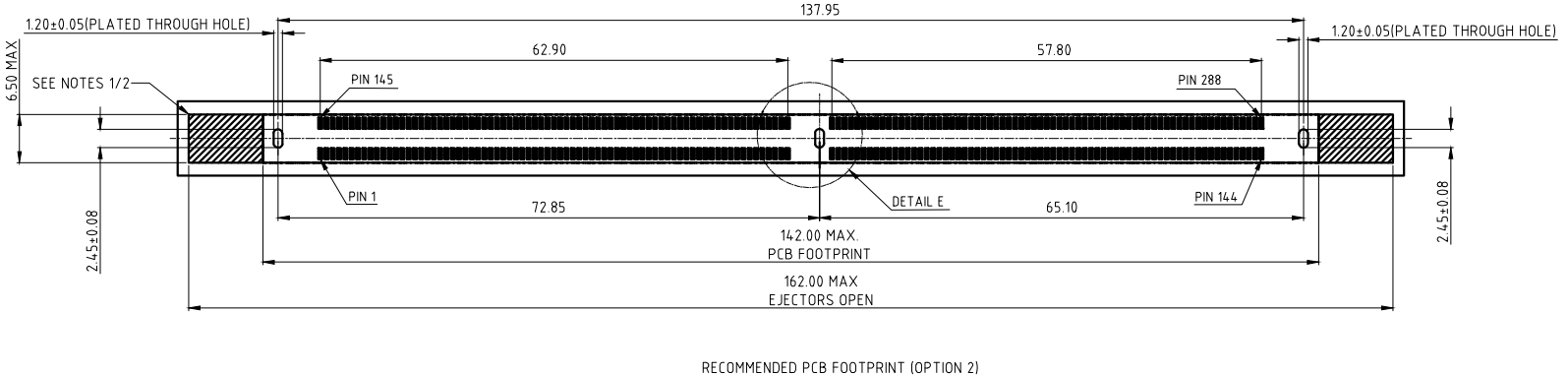
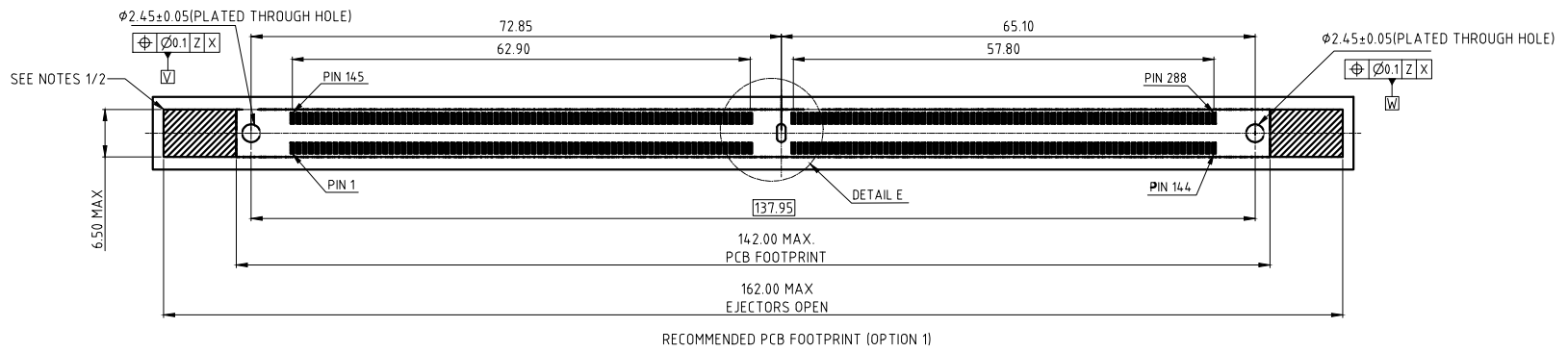
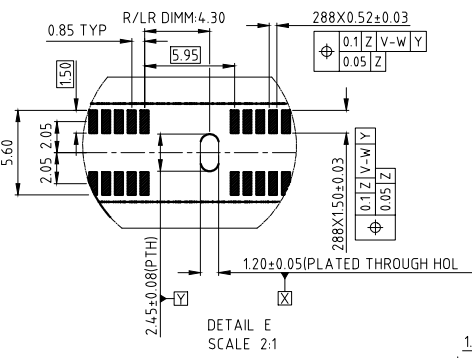


東莞多亞電子有限公司
Dongguan Duoya Electronics Co.,Ltd

GENERAL TOLERANCE		UNITS	SIZE
.X± 0.15 X.°± 2° .XX± 0.10 X.°± 0.5° .XXX±		mm	A4
SCALE		SHEET	REV
1:1		1/4	A

6	7	8
版本	发行日期	发行原因
A	2021-08-12	新版发行
		发行者
		S.P.S.M.S

SECTION A-A

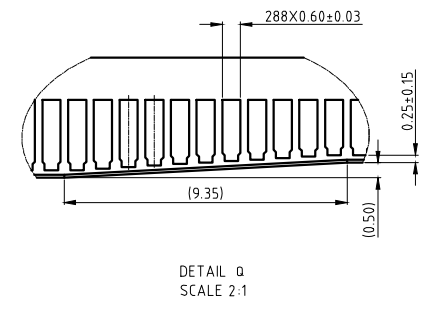
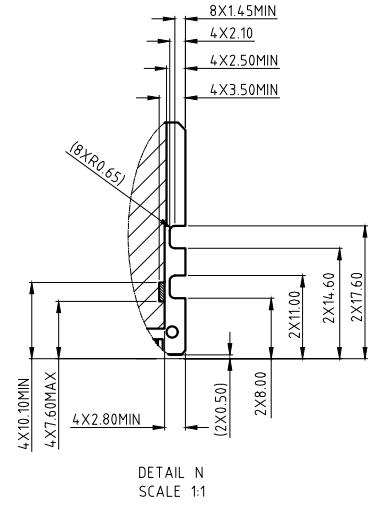
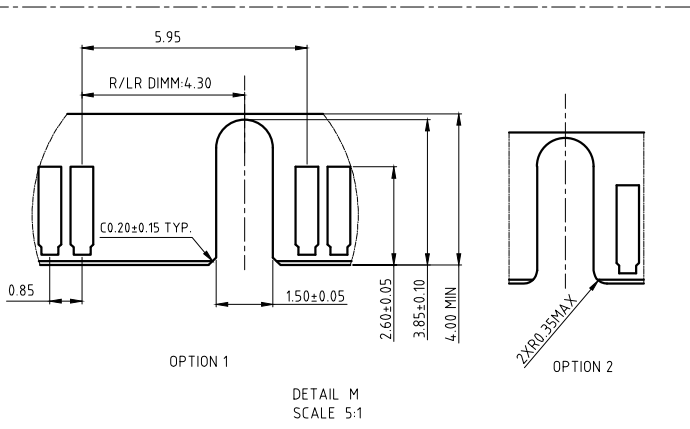
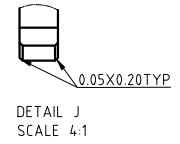
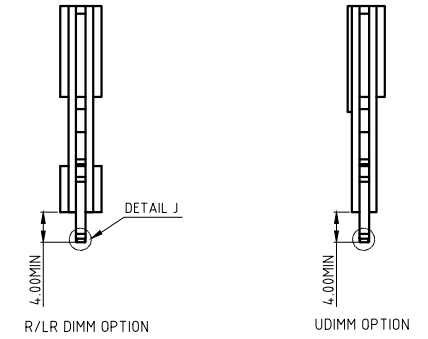
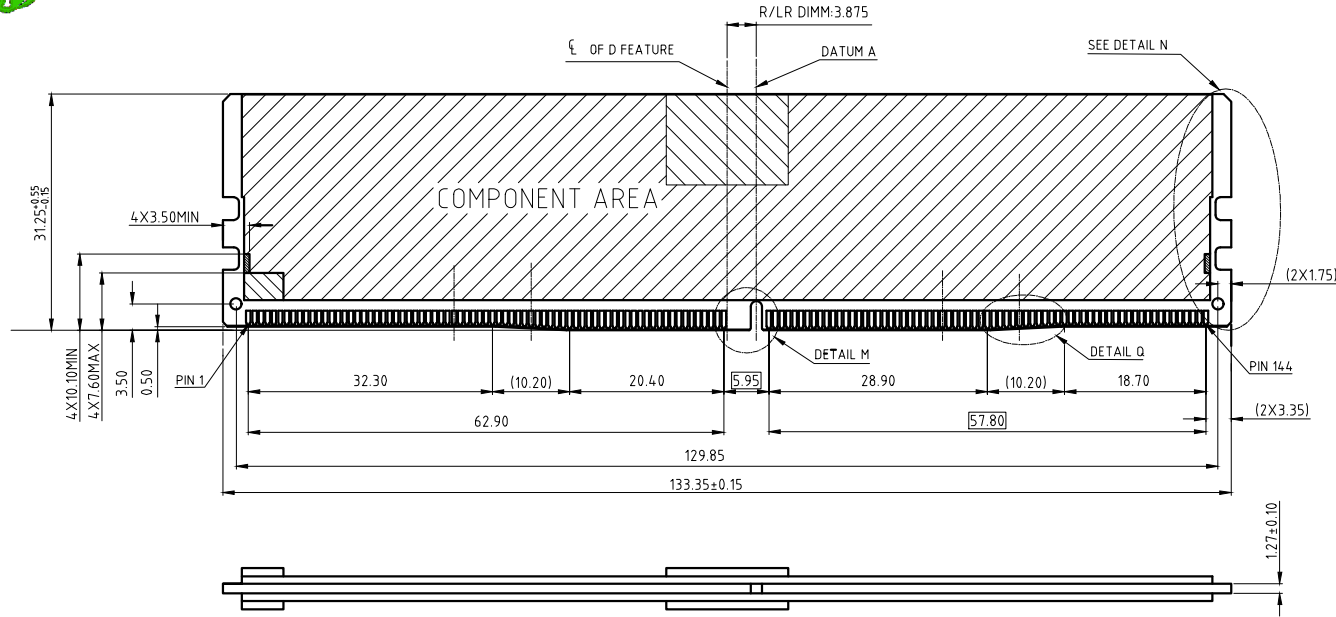


ADDITIONAL NOTES:
 1.KEEP OUT CROSS HATCH IS RESERVED FOR SOCKET EJECTORS
 2.KEEP OUT ZONE IS HEIGHT LIMITED PER NOTE 1.

APPROVE	TITLE DDR5 288P R/LR DIMM CONNECTR					DELEC		東莞多亞電子有限公司 Dongguan Duoya Electronics Co.,Ltd		
CHECK	PART NO. DE-901-371F00101X					GENERAL TOLERANCE			UNITS mm	SIZE A4
DRAW	REV	DATE	DRAW	CHECK	APPROVE	.X±0.15	X.°± 2°	SCALE 1:1	SHEET 2/4	REV A
	A	2021-08-12	Wahping	Wahping	De	.XX±0.10	X.°± 0.5°			
						.XXX±				



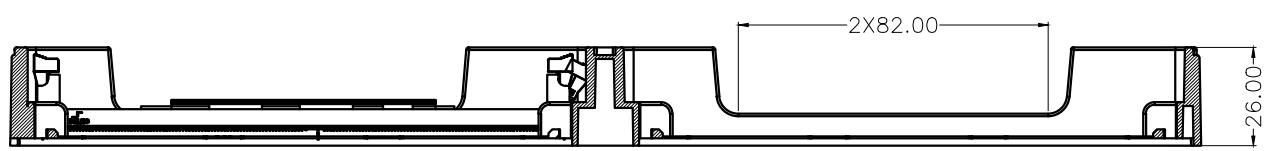
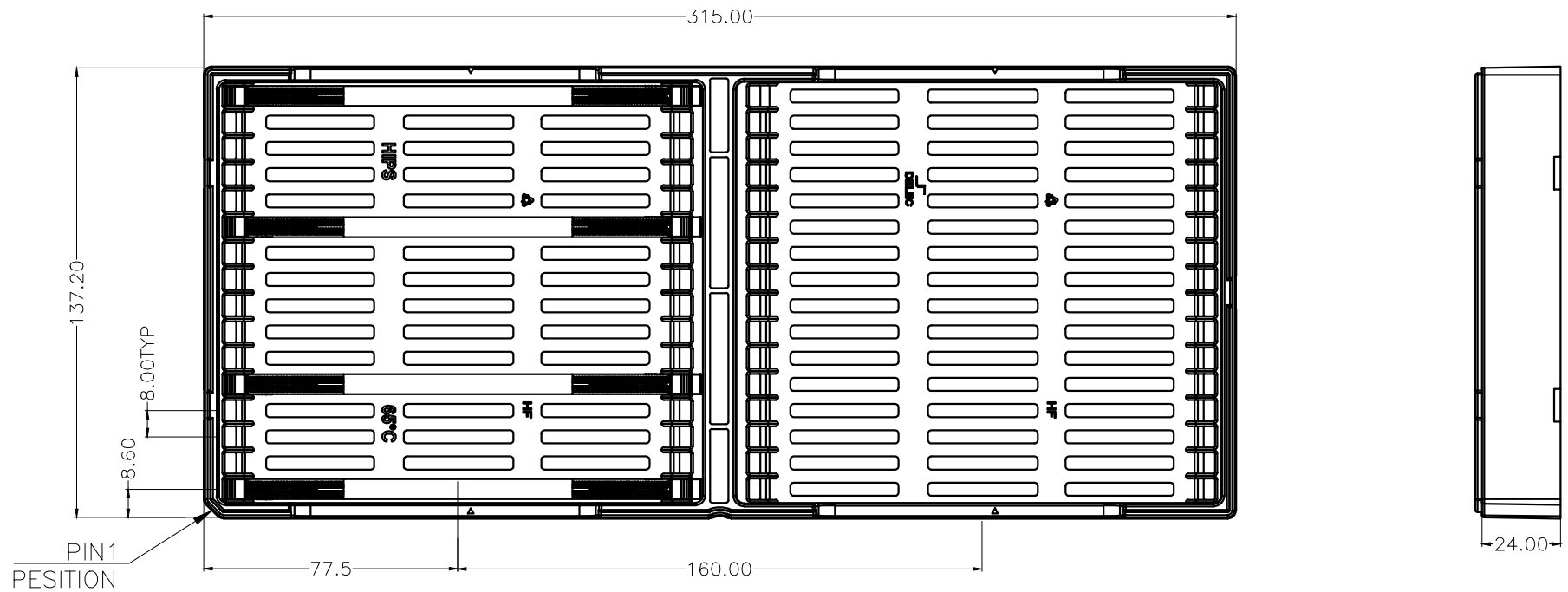
SECTION A-A



APPROVE	TITLE DDR5 288P R/LR DIMM CONNECTR					DELEO		東莞多亞電子有限公司 Dongguan Duoya Electronics Co.,Ltd		
CHECK	PART NO. DE-901-371F00101X					GENERAL TOLERANCE			UNITS mm	SIZE A4
DRAW	REV	DATE	DRAW	CHECK	APPROVE	.X \pm 0.15	X. $^{\circ}$ \pm 2 $^{\circ}$	SCALE 1:1	SHEET 3/4	REV A
	A	2021-08-12	lehping	lehping	De	.XX \pm 0.10	.X $^{\circ}$ \pm 0.5 $^{\circ}$			
						.XXX \pm				



版本	发行日期	发行原因	发行者
A	2021-08-12	新版发行	SHP/SHB



SECTION A-A

NOTES:
 1.MATERIAL: HIPS BLACK
 2.QUANTITY:32pcs/TRAY

APPROVE	TITLE DDR5 288P R/LR DIMM CONNECTR					DELEC		東莞多亞電子有限公司 Dongguan Duoya Electronics Co.,Ltd		
CHECK	PART NO. DE-901-371F00101X					GENERAL TOLERANCE			UNITS mm	SIZE A4
DRAW	REV	DATE	DRAW	CHECK	APPROVE	.X± 0.3	X.°± 2°	SCALE 1:1	SHEET 4 / 4	REV A
	A	2021-08-12	Wshping	Wshping	De	.XX± 0.2	X°± 0.5°			
						.XXX±				