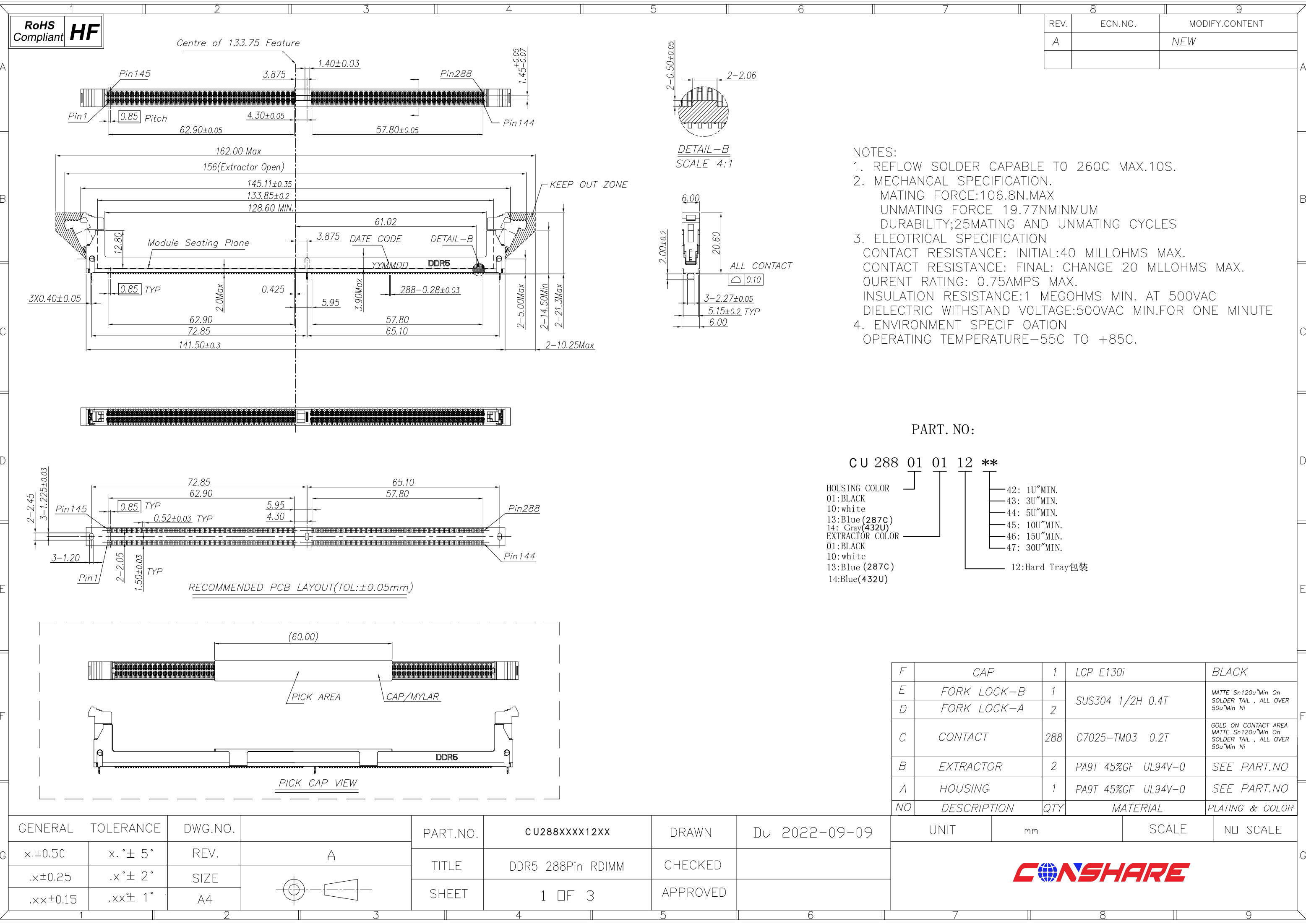




REV.	ECN.NO.	MODIFY.CONTENT
A		NEW

- NOTES:
- REFLOW SOLDER CAPABLE TO 260C MAX.10S.
 - MECHANICAL SPECIFICATION.
MATING FORCE:106.8N.MAX
UNMATING FORCE 19.77NMINMUM
DURABILITY;25MATING AND UNMATING CYCLES
 - ELEOTRICAL SPECIFICATION
CONTACT RESISTANCE: INITIAL:40 MILLOHMS MAX.
CONTACT RESISTANCE: FINAL: CHANGE 20 MLLOHMS MAX.
OURENT RATING: 0.75AMPS MAX.
INSULATION RESISTANCE:1 MEGOHMS MIN. AT 500VAC
DIELECTRIC WITHSTAND VOLTAGE:500VAC MIN.FOR ONE MINUTE
 - ENVIRONMENT SPECIF OATION
OPERATING TEMPERATURE-55C TO +85C.

PART. NO:

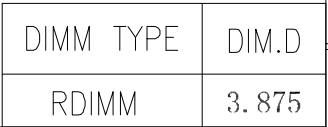
CU 288 01 01 12 **

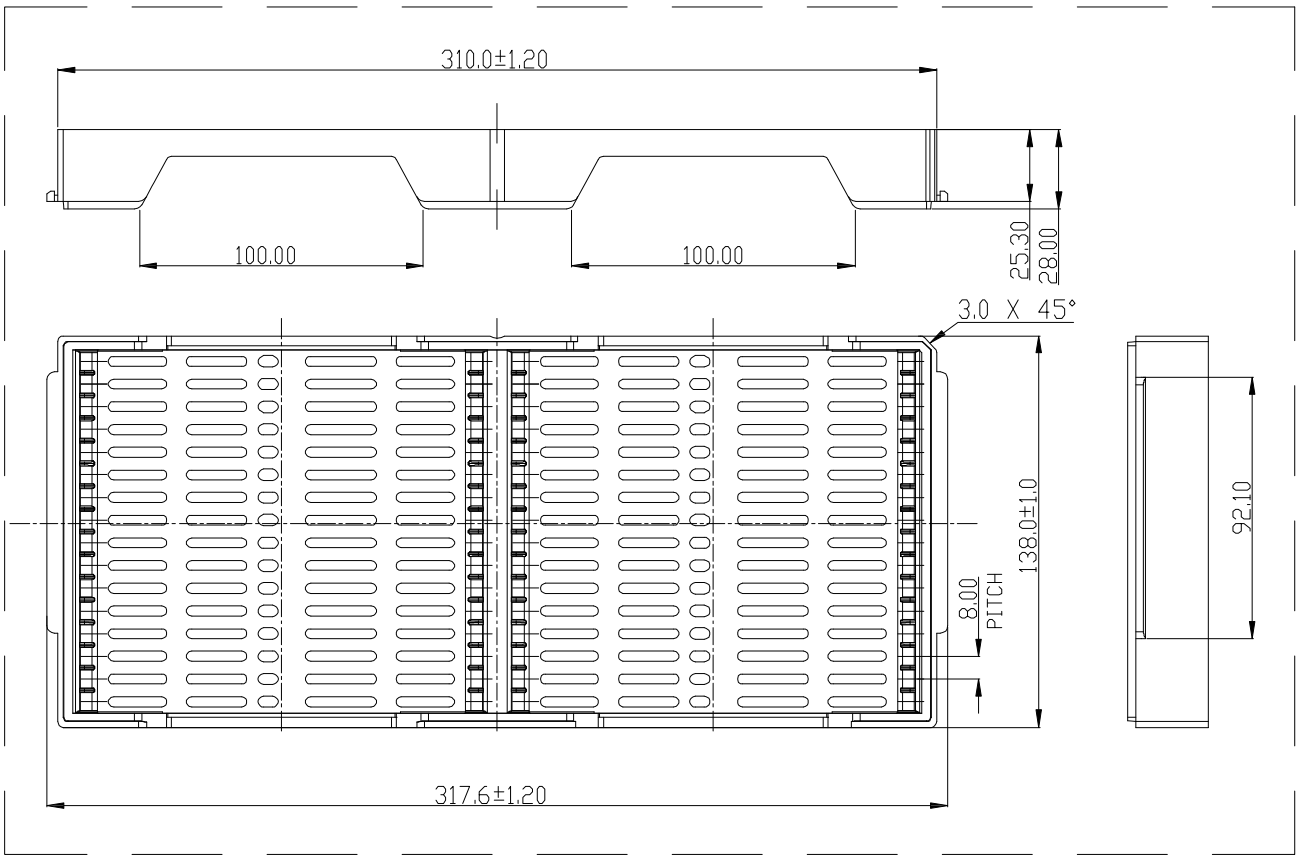
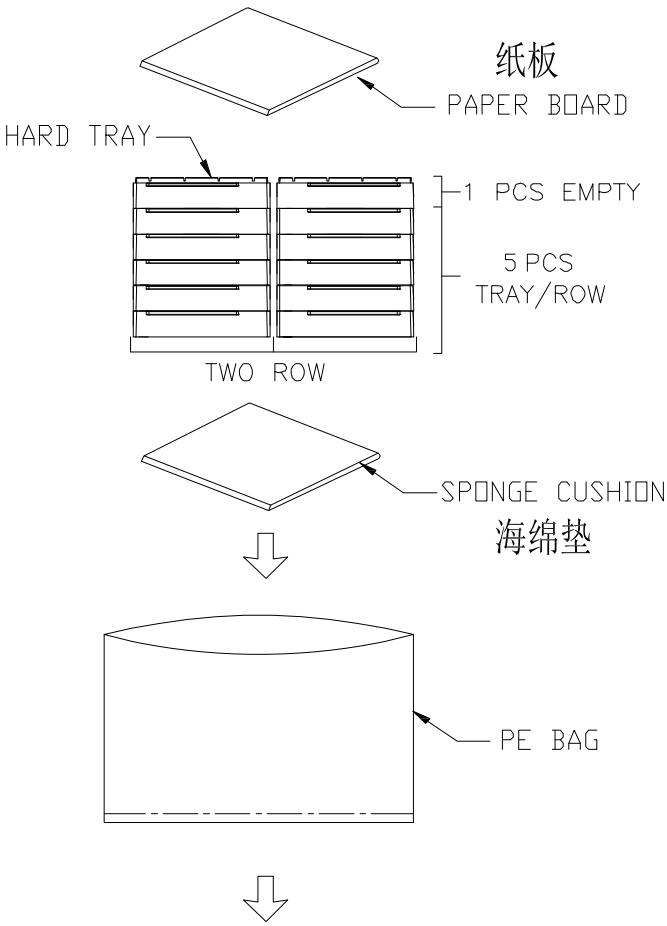
- HOUSING COLOR
01:BLACK
10:white
13:Blue (287C)
14: Gray(432U)
EXTRACTOR COLOR
01:BLACK
10:white
13:Blue (287C)
14:Blue(432U)
- 42: 1U"MIN.
43: 3U"MIN.
44: 5U"MIN.
45: 10U"MIN.
46: 15U"MIN.
47: 30U"MIN.
- 12:Hard Tray包装

F	CAP	1	LCP E130i	BLACK
E	FORK LOCK-B	1	SUS304 1/2H 0.4T	MATTE Sn120u"Min On SOLDER TAIL , ALL OVER 50u"Min Ni
D	FORK LOCK-A	2		
C	CONTACT	288	C7025-TM03 0.2T	GOLD ON CONTACT AREA MATTE Sn120u"Min On SOLDER TAIL , ALL OVER 50u"Min Ni
B	EXTRACTOR	2	PA9T 45%GF UL94V-0	SEE PART.NO
A	HOUSING	1	PA9T 45%GF UL94V-0	SEE PART.NO
NO	DESCRIPTION	QTY	MATERIAL	PLATING & COLOR

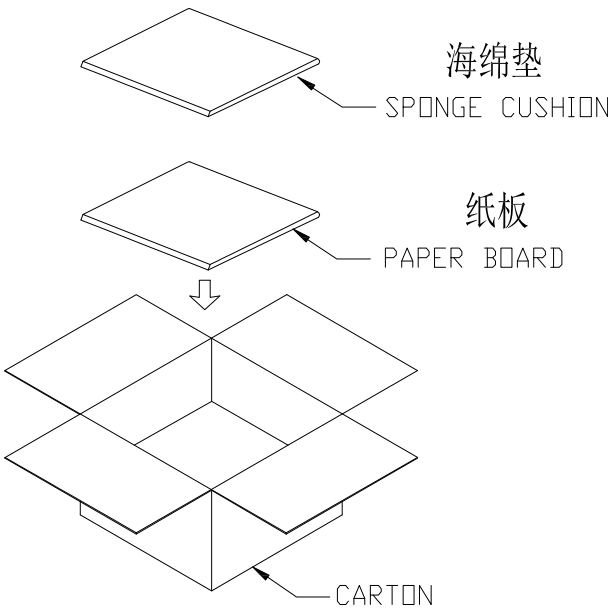
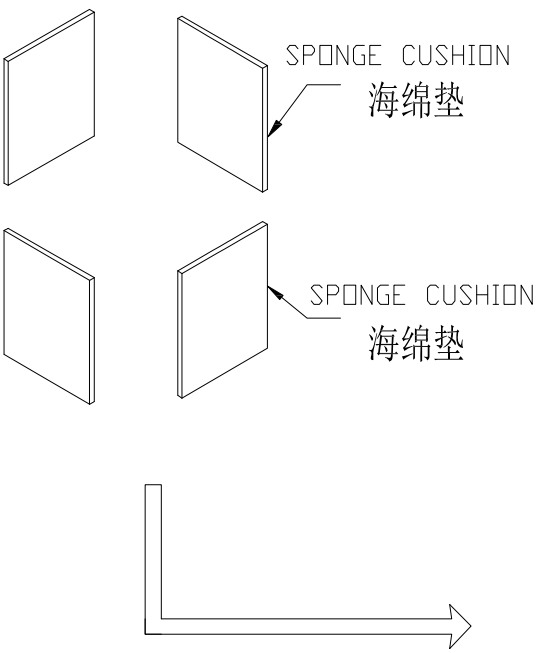
GENERAL	TOLERANCE	DWG.NO.	PART.NO.	CU288XXX12XX	DRAWN	Du 2022-09-09
x.±0.50	x.°± 5°	REV.	TITLE	DDR5 288Pin RDIMM	CHECKED	
.x±0.25	.x°± 2°	SIZE	SHEET	1 OF 3	APPROVED	
.xx±0.15	.xx°± 1°	A4				

CONSHARE





HARD TRAY VIEW



NOTES:

1.Quantity:
32PCS/Tray
10 Tray/Carton: 320 PCS/Carton

2. 2PCS desiccant is placed in the packaging bag

⑤	PE BAG	2	
④	HARD TRAY	12	
③	PAPER BOARD	3	
②	SPONGE CUSHION	7	
①	CARTON	1	
ITEM	MATERIAL	Q'TY	NOTE

GENERAL	TOLERANCE	DWG.NO.	PART.NO.	CU288XXX12XX	DRAWN	Du 2022-09-09
x.±0.50	x.°± 5°	REV.	TITLE	DDR5 288Pin RDIMM	CHECKED	
.x±0.25	.x°± 2°	SIZE	SHEET	3 OF 3	APPROVED	
.xx±0.15	.xx± 1°	A4				