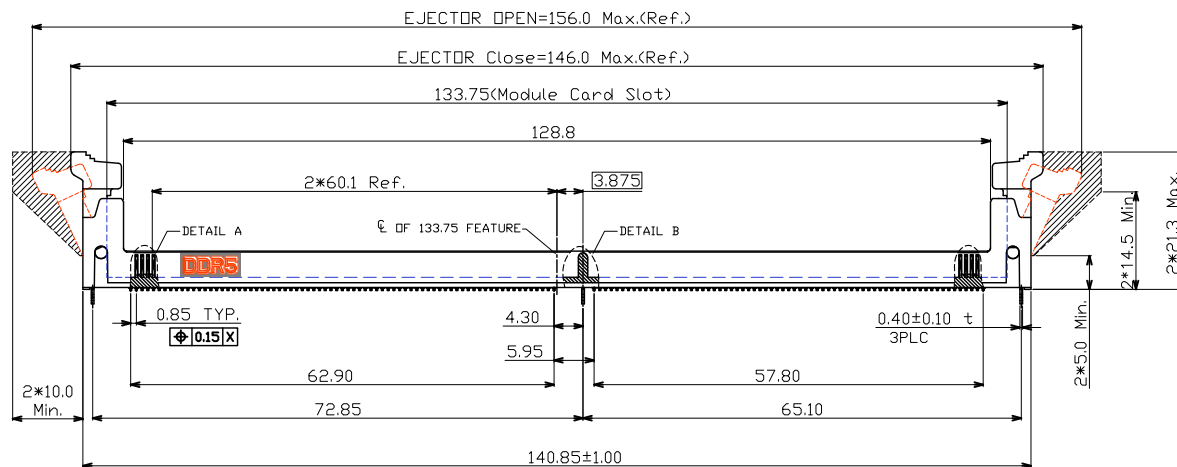
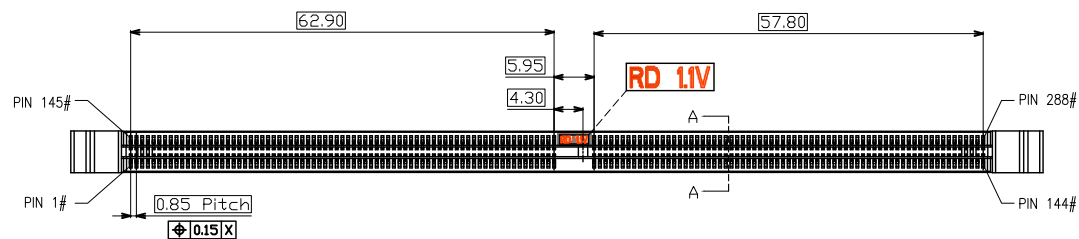
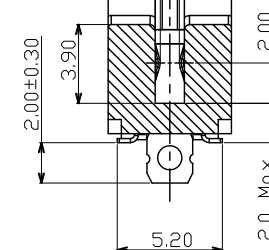
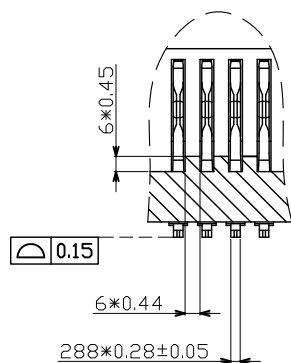


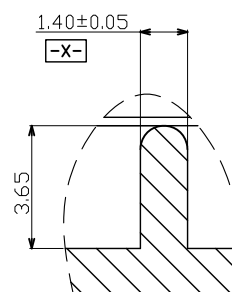
Module Card
Slot=1.45
GAP=0.95±0.15



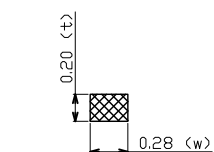
SECTION A-A
(3:1)



DETAIL A(5:1)



DETAIL B(5:1)



SOLDER TAIL SECTION
DETAIL (20:1)

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Cable ASSEMBLIES

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DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

PPOJECTION

X, ±
.X ± 0.30
.XX ± 0.25
.XXX ± 0.15
ANG ±

照片框

ORDER INFORMATION

DIM085-VM20BK-288V11RM-LF

SERIES

180° SMT

METAL FOOT 2.0mm

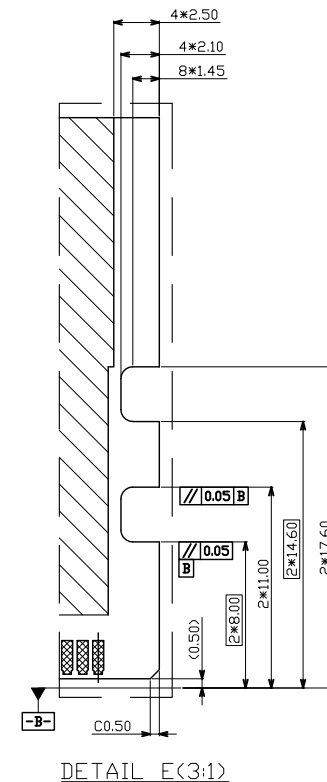
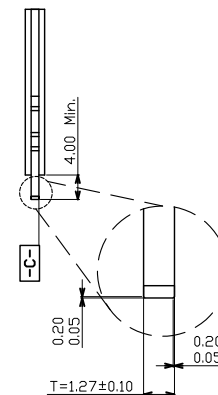
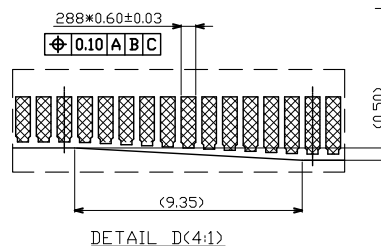
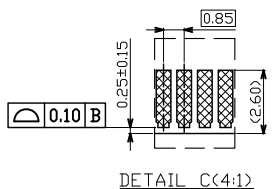
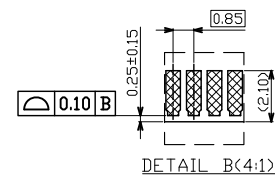
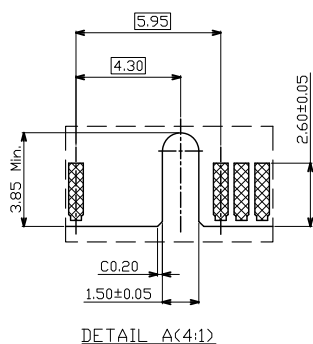
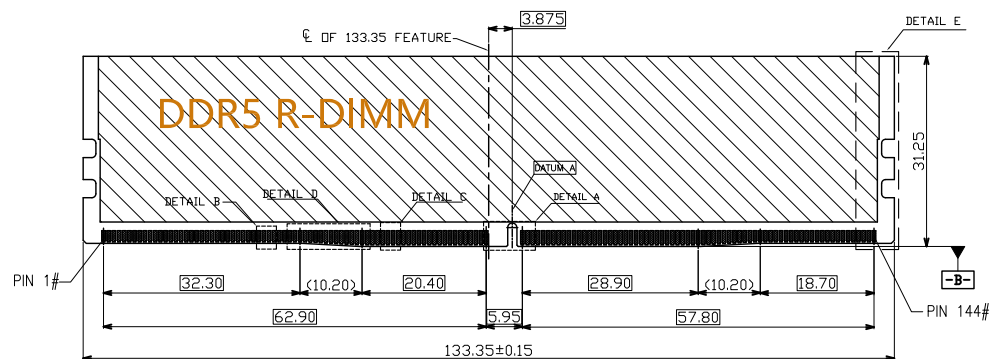
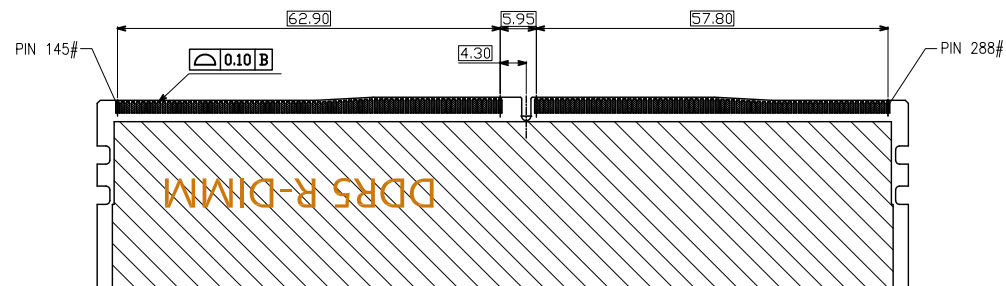
BLACK

288 WAY

1.1V

LEADFREE
MIDDLE LATCH
RDIMM

DESCRIPTION: DDR5 R-DIMM 288PIN 立貼



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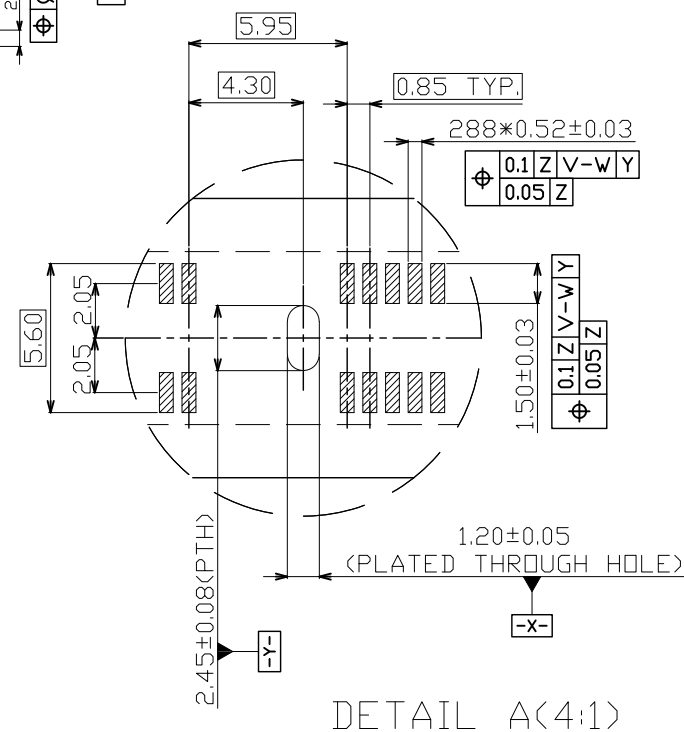
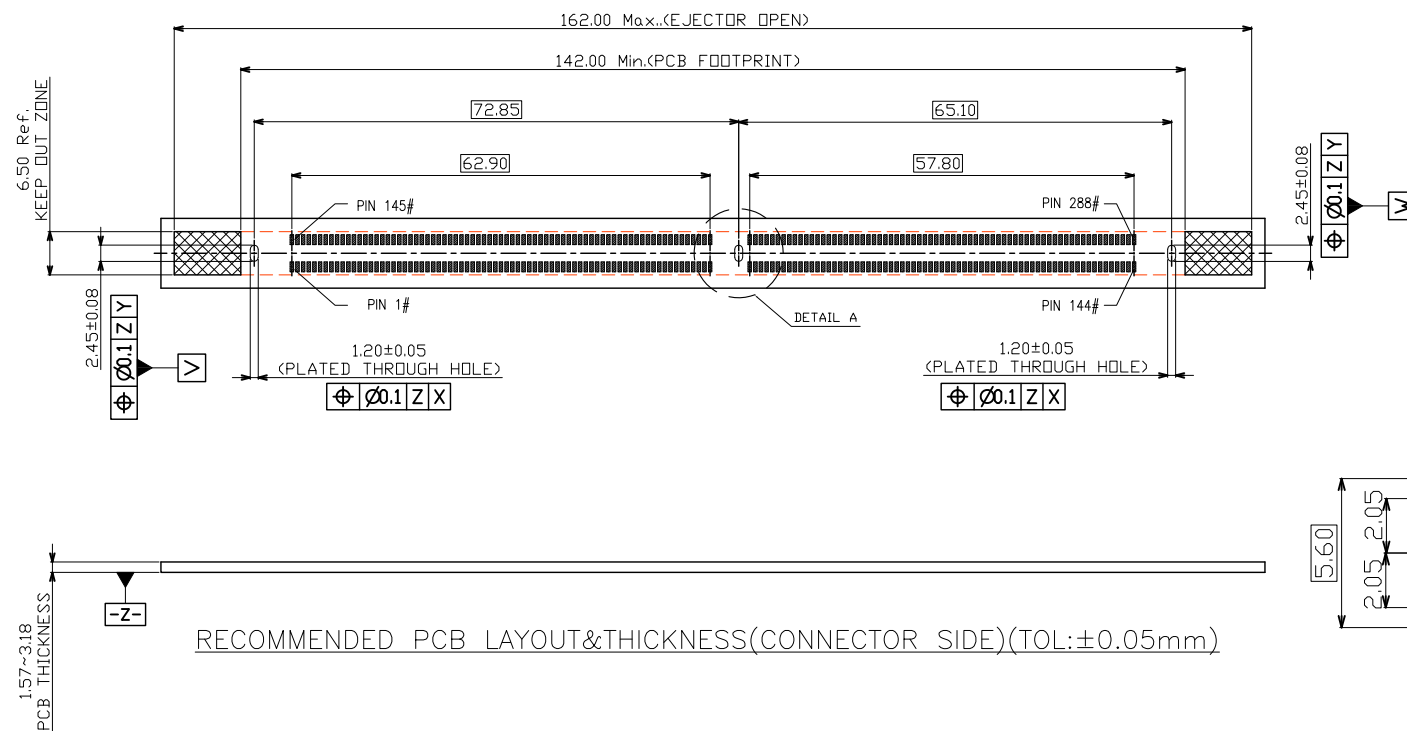
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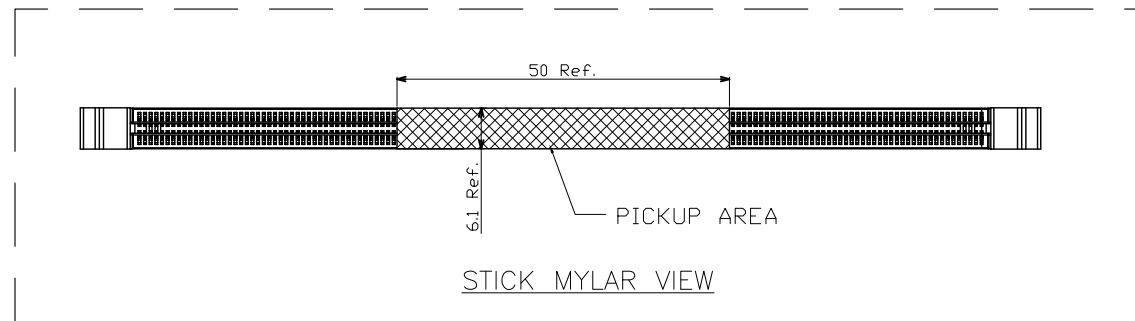
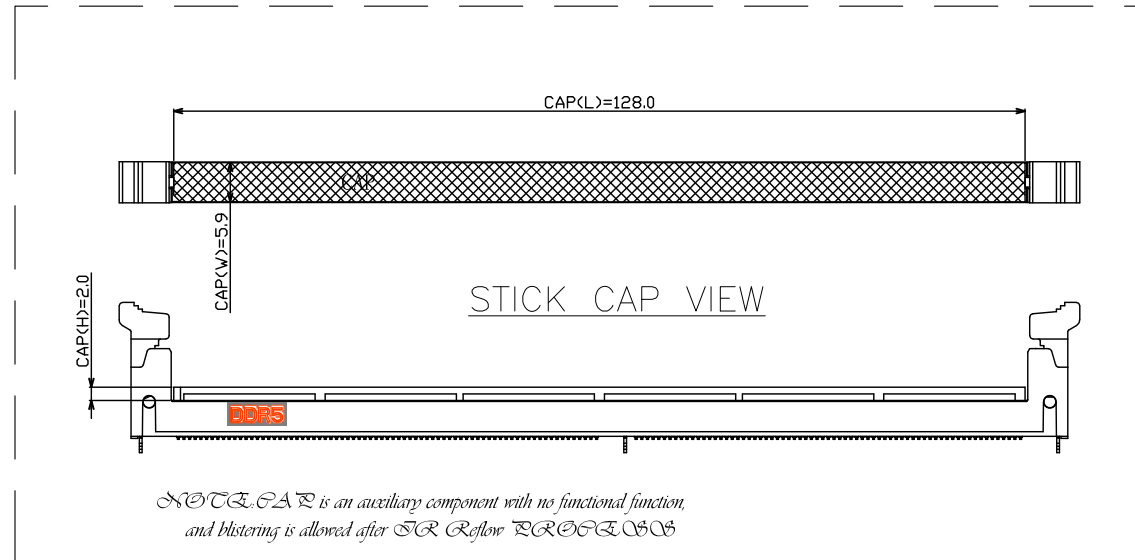
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SERIES

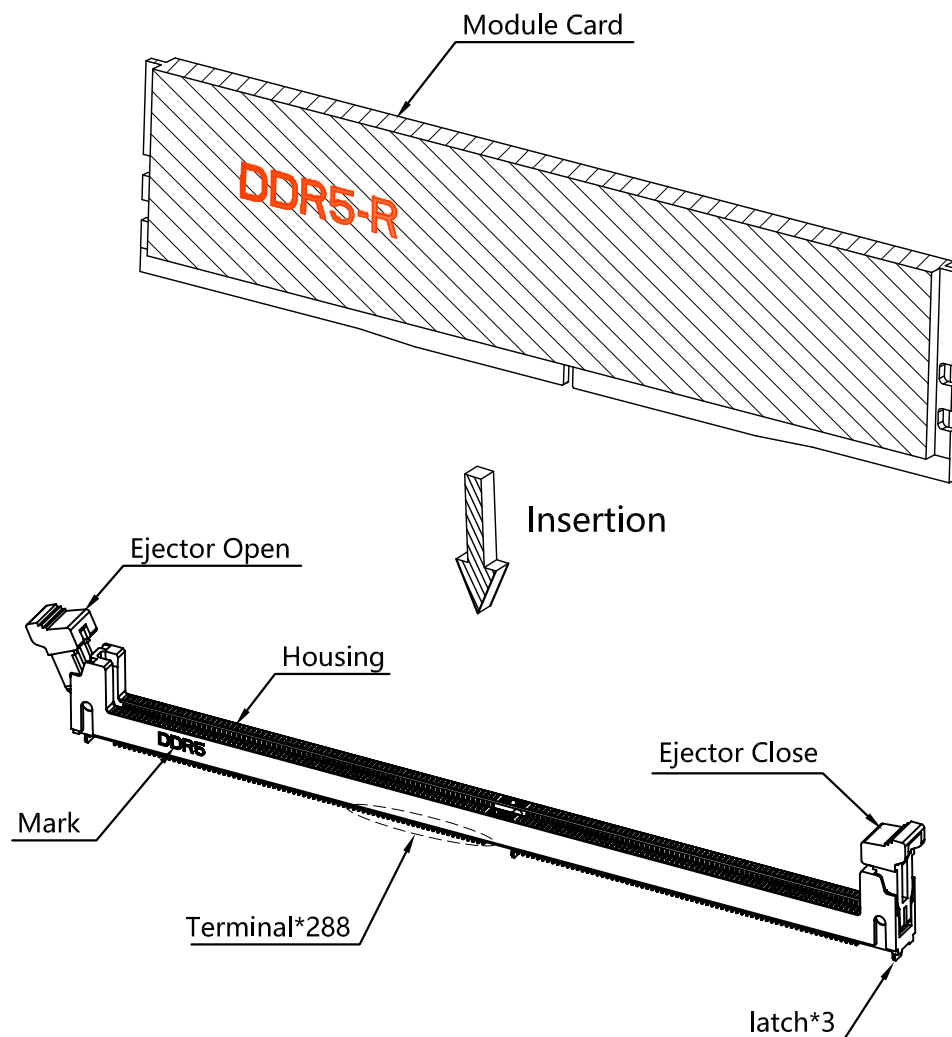
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288 WAY
1.1V

LEADFREE
MIDDLE LATCH
RDIMM

DESCRIPTION: DDR5 R-DIMM 288PIN 立贴



NOTES:

1.MATERIAL:

- 1>.HOUSING:HIGH TEMPERATURE THERMOPLASTIC,
BLACK, UL94 V-0;
- 2>.EJECTOR:HIGH TEMPERATURE THERMOPLASTIC,
BLACK, UL94 V-0;
- 3>.CONTACT:COPPER ALLOY;
FINISH:
a>.30u"MIN Ni UNDER PLATED ALL;
b>.Au PLATING ON CONTACT AREA;
c>.MATTE-Tin 80u"MIN. ON SOLDER AREA;
- 4>.Latch:SPCC, Ni Plted.

2.MECHANICAL:

- a>.INSERTION FORCE-MODULE TO CONNECTOR: 106.8N MAX;
- b>.Unmaating FORCE:19.77N Min;
- c>.DURABILITY:25 CYCLES.

3.ELECTRICAL PERFORMANCE:

- a>.VOLTAGE RATING:1.1V±0.1V;
- b>.CURRENT RATING:1.0A PER PIN MAX;
- c>.LLCR:40mΩ MAX.(INITIAL), ΔR:20mΩ MAX;
- d>.INSULATION RESISTANCE:500V DC,1MΩ MIN.;
- e>.DIELECTRIC WITHSTANDING VOLTAGE:
APPLY 500V AC,NO BREAKDOWN.

4.Operating Temperature: -55°C to +85°C;

5.RECOMMENDED PROCESS CONDITION:IR Reflow(SMT),
PEAK TEMPERATURE:260°C Max.For 5s

6.ALL MATERIAL SHOULD BE FULFILLED ROHS COMPLIANT.

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