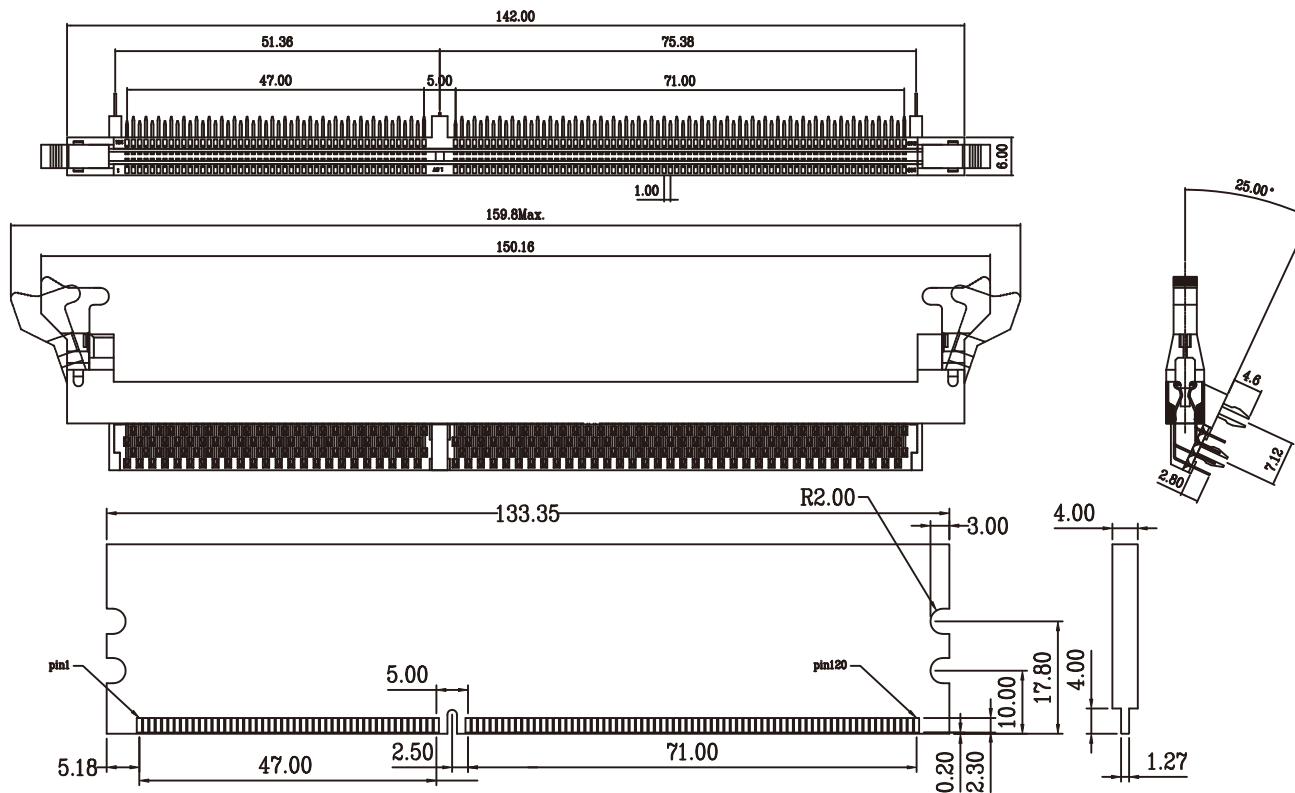
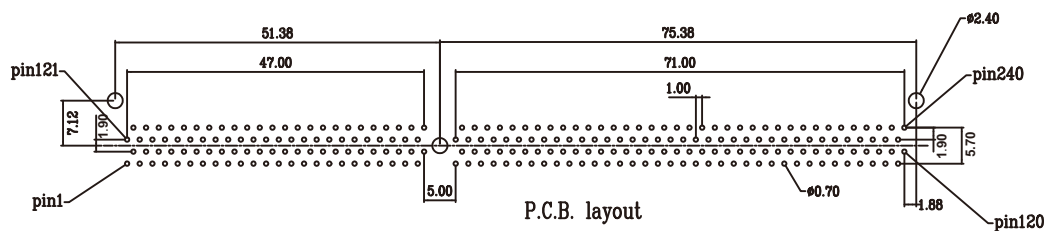




Recommended Module Layout



P.C.B. layout

MATERIALS

- * Body : Liquid Crystal Polstal (L.C.P.) UL (94V-0)
- * Contact : Copper alloy
- * Contact plated : gold over niket (40-60u")or tin plating
- * Latch : Nylon 66 UL (94 V-0)

SPECIFICATION

- * Contact curret rating : 1 AMP
- * Conact resistance : 30 Milli OHMS Max.
- * Insulation resistance : 10,000 megoohms Min. initial
- * Operating temperature : -55°C to +105°C
- * Dielectric Withstanding Voltage : 1.0KVAC
- * Capacitance : 1pf Max.
- * Durability : 25 cycle Min.
- * Conact engaging force : 110 g Max. per conact,initial
- * Contact separating force : 40 g Min. per contact,initial

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RoHS Compliant

DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

TOLERANCES ARE

X. ± 0.50

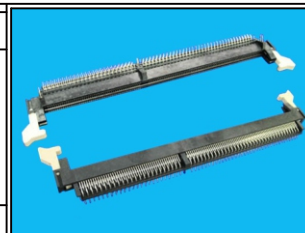
.X ± 0.35

.XX ± 0.25

.XXX ± 0.05

ANG ±

PPOJECTION



ORDER INFORMATION

DIM1-AZ-240V1519R-LF
SERIES | | | | LEADFREE
SLANT DIP | | | | REVERSED
CLIP | | | | ROW 1.9mm
1.5V
240 WAY

DESCRIPTION: DDR3-240P 1.0mm pitch 25degree Reverse type