



**THE DATASHEET OF
CLS62NP-220NC**

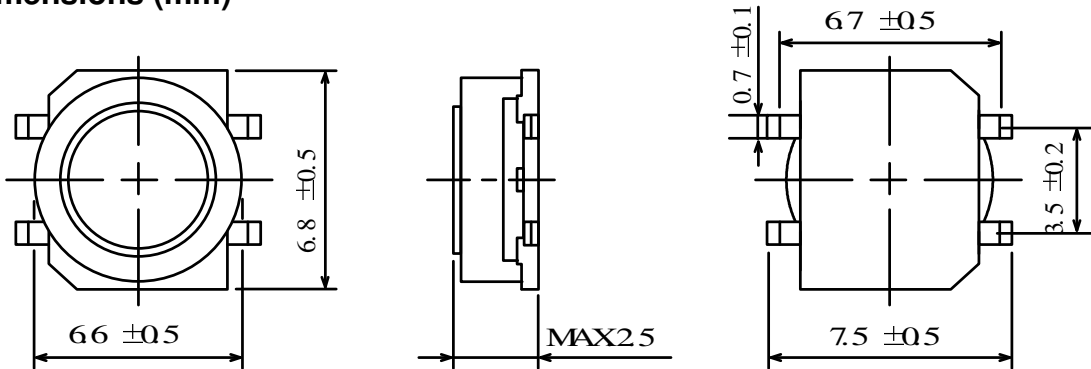
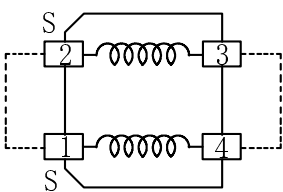


Type: CLS62
◆ Product Description

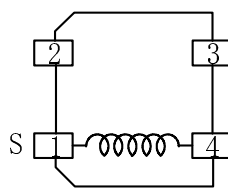
- 7.3×7.1mm Max.(L×W), 2.5mm Max. Height.
- Inductance Range: 10 μH~39mH, Rated current range: 37mA~700mA
- In addition to the typical versions of parameters shown here, custom designs are available to meet your exact requirements.


◆ Feature

- Magnetically shielded construction.
- Ideally used in power supply of DSC, DVC, Note PC .
- RoHS Compliance

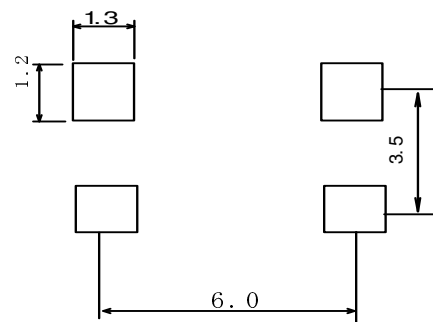
◆ Dimensions (mm)

◆ Schematics (Bottom)


10 μH~22 μH
270 μH~390 μH





27 μH~220 μH
470 μH~3.9mH

“ S ” indicates winding start.

◆ Land Pattern (mm)


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-  [View CLS62NP-220NC on WIN SOURCE](#)
-  [Sumida America Components Inc. Information](#)

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-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management