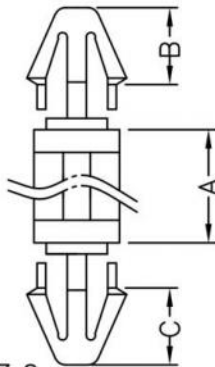


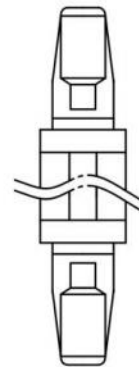
WEBSITE PHOTOS

⚠ This dwg is for reference only, Actual dwg should be based on formal engineering dwg issued by Kang Yang.

HOLE IN P.C.B $\phi 3.0$
P.C.B THICKNESS E



HOLE IN P.C.B $\phi 3.0$
P.C.B THICKNESS F



| | | | | |
|-----|-----|-----|---------|---------|
| A | B | C | E | F |
| 6.0 | 3.6 | 3.6 | 1.2~1.7 | 1.2~1.7 |

| | |
|---|-----------|
| E | THICKNESS |
| F | THICKNESS |

All measurement does not include gate which raises under 0.3mm.


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| | | | | |
|--------------------|-------|-------|------------|--|
| PART NUMBER | | LCV-6 | SPEC. DWG. | |
| TITLE | | | | |
| MATERIAL | | | COLOR | |
| NYLON 66(UL) 94V-2 | | | NATURAL | |
| SIZE | SCALE | UNIT | CHECK | |
| A4 | 2:1 | mm | Z.C | |