| PRODUCT NUMBER | PITCH |
| :---: | :---: |
| OQ $\times 001 \times 100 \mathrm{JOG}$ | 7.62 mm |




RECOMMENTED P.C.B LAYOUT
TOP VIEW
DIMENSION

| $\operatorname{Dim} A$ | $N \times 7.62$ |
| :--- | :--- |
| $\operatorname{Dim} B \& C$ | $(N-1) \times 7.62$ |

$N=$ Number of poles

| Poles | Tolerance |
| :--- | :---: |
| $2 \mathrm{P}-6 \mathrm{P}$ | $\pm 0.20$ |
| $7 \mathrm{P}-12 \mathrm{P}$ | $\pm 0.30$ |
| $13 \mathrm{P}-16 \mathrm{P}$ | $\pm 0.40$ |

PART NO: OQ xx $01 \times 100 \mathrm{JOG} \quad \underline{\text { SECTION P-P }}$

Body Color

- Black (RAL9005)

2 Red (RAL3001/D)
RoHS compliant
(lead<4\%)
022 poles 2 Red (RAL3001/D) In copper Alloy
033 poles 3 Orange(RAL2011/P)
1616 poles
5 Green(RAL6018/T)
6 Blue (RAL5015/A)
8 Grey(RAL7035/D)
9 White(RAL1102)
C Green(RAL6018/U)

| mat'l. code |  |  |  |  | surface  <br> ASME Y14.5  <br> tolerances unless otherwise specified tolerance <br> ASME Y14.5 |  |  |  |  | projection | product family TERMINAL BLOCK |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Itr | ecn |  | dr | date |  |  |  |  |  | title |
|  |  |  |  |  | angles |  | X. $\pm 0.5$ |  |  |  | MM | TERMINAL BLOCK |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | . $\quad x . x \pm 0.3$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $\mathrm{X} \times 1^{\circ}{ }^{\prime}$ |  | X. $\mathrm{XX} \pm 0.1$ |  |  | scale | PLUGGABLE SOCKET, CLOSE,RIGHT ANGLE |  |  |  |  |  |  |  |
|  |  |  |  |  | dr l HANKE FENG |  |  | 040 | 2414 |  | dwg no sheet 1 of 1 size |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 040414 |  |  | OQxx01x100J0G |  |  |  |  |  |  |  |
|  |  |  |  |  | chr | r ${ }^{\text {SHI JUN }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | appd | SHI JUN |  | 040414 |  |  |  |  |  | CUSTOMER Drawing |  |  |  |  |
| sheet index |  | revision sheet |  | A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

