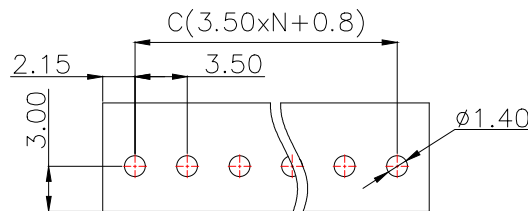
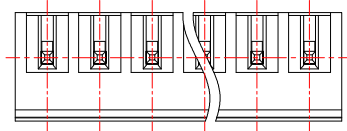
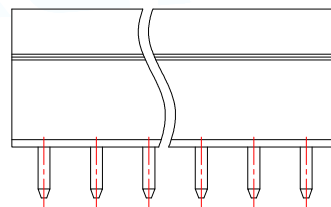
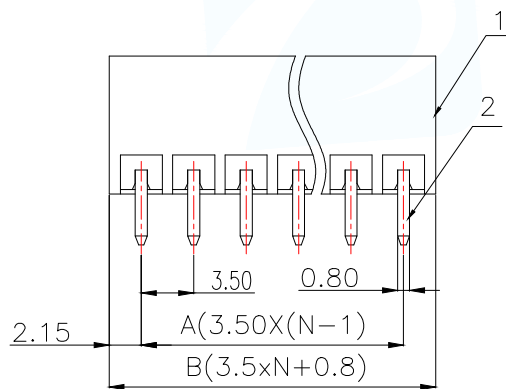
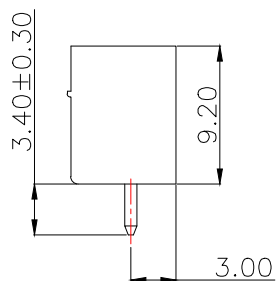
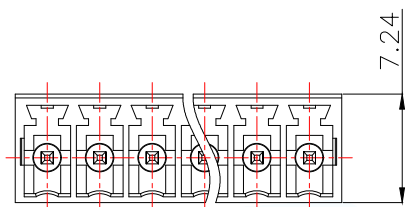


|                                              |                                               |                                                |                                                 |                                                 |                                                 |                                                 |                                                  |                                                   |                                                   |                                                   |                                                   |                                                   |            |
|----------------------------------------------|-----------------------------------------------|------------------------------------------------|-------------------------------------------------|-------------------------------------------------|-------------------------------------------------|-------------------------------------------------|--------------------------------------------------|---------------------------------------------------|---------------------------------------------------|---------------------------------------------------|---------------------------------------------------|---------------------------------------------------|------------|
| $\begin{matrix} 0 \\ \sim \\ 3 \end{matrix}$ | $\begin{matrix} >3 \\ \sim \\ 6 \end{matrix}$ | $\begin{matrix} >6 \\ \sim \\ 10 \end{matrix}$ | $\begin{matrix} >10 \\ \sim \\ 18 \end{matrix}$ | $\begin{matrix} >18 \\ \sim \\ 30 \end{matrix}$ | $\begin{matrix} >30 \\ \sim \\ 50 \end{matrix}$ | $\begin{matrix} >50 \\ \sim \\ 80 \end{matrix}$ | $\begin{matrix} >80 \\ \sim \\ 120 \end{matrix}$ | $\begin{matrix} >120 \\ \sim \\ 180 \end{matrix}$ | $\begin{matrix} >180 \\ \sim \\ 250 \end{matrix}$ | $\begin{matrix} >250 \\ \sim \\ 315 \end{matrix}$ | $\begin{matrix} >315 \\ \sim \\ 400 \end{matrix}$ | $\begin{matrix} >400 \\ \sim \\ 500 \end{matrix}$ | $>500$     |
| $\pm 0.12$                                   | $\pm 0.18$                                    | $\pm 0.22$                                     | $\pm 0.26$                                      | $\pm 0.31$                                      | $\pm 0.37$                                      | $\pm 0.57$                                      | $\pm 0.80$                                       | $\pm 0.93$                                        | $\pm 1.05$                                        | $\pm 1.15$                                        | $\pm 1.60$                                        | $\pm 2.20$                                        | $\pm 2.50$ |

$\pm 2^\circ$



| Product model      | PIN  | A                   | B                    | C                    |
|--------------------|------|---------------------|----------------------|----------------------|
| DGB350-2P10-MG361  | 2    | 3.50                | 7.80                 | 7.80                 |
| DGB350-3P10-MG361  | 3    | 7.00                | 11.30                | 11.30                |
| DGB350-4P10-MG361  | 4    | 10.50               | 14.80                | 14.80                |
| DGB350-5P10-MG361  | 5    | 14.00               | 18.30                | 18.30                |
| DGB350-6P10-MG361  | 6    | 17.50               | 21.80                | 21.80                |
| DGB350-7P10-MG361  | 7    | 21.00               | 25.30                | 25.30                |
| .....              | .... | .....               | .....                | .....                |
| DGB350-24P10-MG361 | 24   | $3.50 \times (N-1)$ | $3.5 \times N + 0.8$ | $3.5 \times N + 0.8$ |

|                                       |               |   |       |
|---------------------------------------|---------------|---|-------|
| UL Standard                           | B             | C | D     |
| Rated Voltage(V)/Current(A)           | 300/8         | / | 300/8 |
| IEC Standard                          |               |   |       |
| Overvoltage Category/Pollution Degree | Ⅱ/2           |   |       |
| Rated Voltage(V)/Current(A)           | 250/7         |   |       |
| Rate Impulse Voltage(KV)              | 2.5           |   |       |
| Pitch(mm)/Poles                       | 3.50/N=02~24P |   |       |
| Operating temperature(*C)             | -40C*~+105C*  |   |       |
| Conform to RoHS                       | Yes           |   |       |

|      |              |              |           |
|------|--------------|--------------|-----------|
| 2    | Pin          | Copper Alloy | Sn Plated |
| 1    | Housing      | PA66         | UL94V-0   |
| ITEM | NAME OF PART | MATERIAL     | NOTES     |



东莞市讯普电子科技有限公司  
DongGuan XunPu Electronics Co.,Ltd



TITLE:  
15EDGVC-3.5-C02

|     |                  |
|-----|------------------|
| PAR | DGB350-NP10-MG36 |
|-----|------------------|

|     |  |  |
|-----|--|--|
| DWN |  |  |
|-----|--|--|

|      |  |  |
|------|--|--|
| CHKD |  |  |
|------|--|--|

|           |         |                                                                                       |
|-----------|---------|---------------------------------------------------------------------------------------|
| SCALE N:A | UNIT:MM |  |
|-----------|---------|---------------------------------------------------------------------------------------|

|         |           |       |
|---------|-----------|-------|
| SIZE:A4 | SHEET:1F1 | REV:A |
|---------|-----------|-------|

Technical drawing of a truncated cone. The front view is a trapezoid with a dashed vertical line on the left side. The top view is a circle with a crosshair.

REV:A