

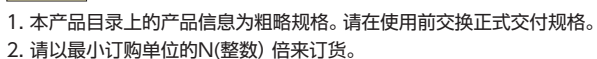
内径 $\phi 37\text{mm}$ 的大型形状,可搭载小型LCD



- 输出信号 : A, B, 2相输出
- 额定 : 1mA 5V DC
- 操作寿命 : 40,000 cycles

主要用途: Automotive: 汽车导航仪 汽车音响 HVAC

产品编号	操作部长度 (mm)	定位扭矩	定位数	脉冲数	汽车用	图号
EC50A0920404	14.5	40±14mN·m	18	9	●	1



包装数 (pcs.)		出口包装箱尺寸 (mm)
1箱/日本	1箱/出口包装	
200	400	540 x 360 x 290

The technical drawing illustrates the dimensions of the ACB-06 connector. The left view is a side profile showing a mounting surface, a central pin with a diameter of $\phi 1.9$, and various thicknesses: 2-3.5, 3.5, 3-3.1, 3-3, 3-6.5, 8.5, and 14.5. The right view is a top-down perspective of the circular component, featuring a dummy terminal, a central hole of $\phi 20$, and outer diameters of $\phi 37$ and $\phi 52.2$. It also shows radial distances of 2-20, 0.8, 2.5, and 25, along with angular measurements of 90° and 120° . A dimension of 3- $\phi 20 \pm 0.25$ indicates the spacing between three internal features.

Unit: mm

Technical drawing of a square plate with the following dimensions and specifications:

- Overall width: 51.4
- Overall height: 26
- Distance from top edge to center of top hole: 3
- Distance from left edge to center of left hole: 2.51
- Distance from bottom edge to center of bottom hole: 5
- Distance from right edge to center of right hole: 26
- Distance between centers of top and bottom holes: 42.9
- Distance between centers of left and right holes: 42.9
- Distance from center to top hole: 4.5
- Distance from center to left hole: 4.5
- Distance from center to bottom hole: 4.5
- Distance from center to right hole: 4.5
- Angle between lines connecting center to top and bottom holes: 90°
- Hole specifications:
 - 2- $\phi 1.05$ Holes (top and bottom)
 - 2- $\phi 1.05$ Holes (left and right)
 - $\phi 1.53$ Holes (bottom right corner)
- Dummy terminal (top right corner)

自插入側所看到的图
布线表示配线禁止部