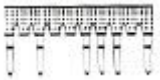
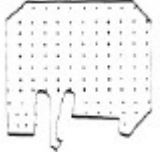


说明	简图	型号
回拉式弹簧端子：可安装在 NS35 型导轨上。 Return-pulling type spring terminal can be installed on tracks NS35 type		JUT3-6 厚/宽 高 8.2/65.5/43.5 Thickness/width Height 刚性导线(mm²) 柔性导线(mm²) I U Rigid cable Solf cable (A) (V) AWG:24-8 0.5-10 0.5-6 57 800 IEC 60947-7-1
1.端板 End plate		G-JUT3-6
2. 插拔式桥接件：用于端子中央实现横向桥接，齿背绝缘处可标示可分：2-位，3-位，10-位。 Insert-pull type brdging component:used to realize crosswise bridging at center of terminal, the mark of rail insulation can be divided into:2-bit. 3-dit .10-dit.		JFBS2-6 JFBS3-6 JFBS10-6
3.跨接联络件：可形成跳过某些端子需要位置的跨接。 Bridging liaison component:could form bridging by jumping some terminal position.		-
4.分组隔板：用于端子组间的视角及电气隔离。 Segment spacer:for visual and electric separation between neigh-boring terminal groups.		-
5. 测试插头：形成测试连接 Test plug: forming test connection		PAL4
6.螺丝刀 Screwdriver		STF2-0.8X4
7.操作工具：用于开启会拉式弹簧 Operation tool:used to open retumpulling type spring		-
8.扁平标记条：共 10 条，每条 10 位，可堪入端子外侧标识槽进行标示。 Flat mark strip:10 strips totally 10 bits per strip,it could be plugged in mark groove of terminal outer side for marking.		ZBFM8
9.标记条：有横向和竖向两种字体，10 位。 Mark bar: two character styles,with horizontal and vertical arrangements,ten spaced.		ZB8
10.终端固定件：对端子排终端起固定件作用,标记夹和标记条可卡在它上进行标识。 Terminal fixed component:Imposing fixed functionon terminal row's termination,the mark clamp and mak strip can be blocked onto it for marking		E/3