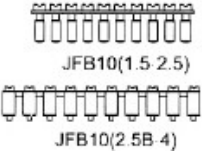
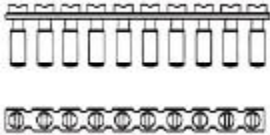
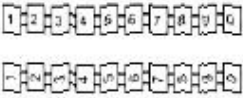
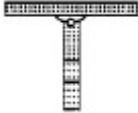


说明	简图	型号
端子：带通用安装在 NS32 型，或 NS35 型导轨上。 Terminal:with general-purpose mounting feet ,can be installed on tracks NS32 or NS35 		JUT1-10 厚/宽  高/  高 10.2/42.5/47/52 Thickness/width  Height/  Height 刚性导线(mm²) 柔性导线(mm²) I U Rigid cable Solf cable (A) (V) AWG:20-6 0.5-16 0.5-10 76 800 IEC 60947-7-1
1.端板 End plate		G-JUT1-2.5/10
2. 中心联络件：用于端子中央，实现横向桥接，螺钉头带绝缘圈，可分：2-位,3-位,5-位,10-位。 Central adaptor:used at the center of terminal for transverse bridge connection, and screw head with insulated ring,which is dived into:2-digit, 3-digit, 5-digit, 10-digit,		JFB10-10
3.边插式联络件：全绝缘 2 位；全绝缘 3 位，全绝缘 10 位。 Side adaptor:Full insulation in 2 digit. Full insulation in 3 digit. Full insulation in 10 digit		JEB2-10 JEB3-10 JEB10-10
4.跨接联络件：10 位，可分，带 10 枚螺钉；可形成跳过某些端子的跨接。 Cross connection adaptorin 10 digit,detachable,with 10 screws, for cross connection by overleaping some terminals		JBI10-10
5.绝缘隔片：用于相邻联络格件的电气隔离；可事后插入；不占导轨任何空间。 Insulating spacer; for electric separation of two neighboring adaptors;they may be inserted afterwards, and not occupy any space of track.		JS-K
6.分组隔片：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.		JAP
7.测试插座：与测试插头形成测试连接 Test socket; to form a testing connection by using test plug.		PSB4/7/6
8.测试插头：与测试插座形成测试连接 Test plug: to form a testing connection by using test socket.		PS
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.		ZB10
10.标记夹：用来对端子排进行标示，卡在终端固定件上，高度可调，书写面积：44X7mm ² (JUT1 系列通用)。 Mark clip:for identification of terminals insert to terminal fastener,with adjustable height and writing area of 44X7 mm ² (general used for JUT1 series)		KLM-A
11.终端固定件：标记夹和标记条可卡在它上面进行标识。另对端子排终端起固定件作用（JUT1 系列作用） Terminal fixed component:mark clamp and marl strip could be blocked onto it to mark it, additionally,it could be used as fixed component to teminal row's termination(universal for JUT1 serues)		E/1
12.警示牌 Warning board		JW10