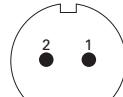
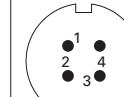
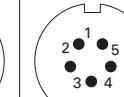
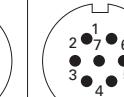
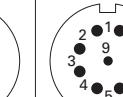
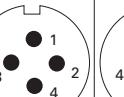
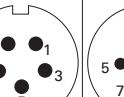
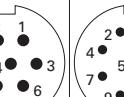
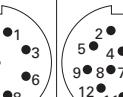
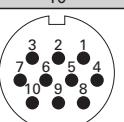
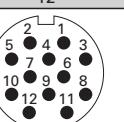
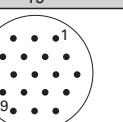
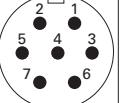
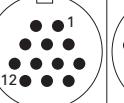
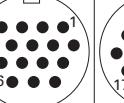
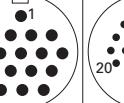
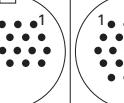
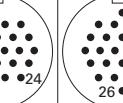


端头排列及规格

外壳尺寸	特性	2	3	4	5	7	9
16	插针绝缘体正面图						
	额定电流A	10A	10A	5A	5A	5A	5A
	接触件直径(mm)	$\phi 1.5 \times 2$	$\phi 1.5 \times 3$	$\phi 1 \times 4$	$\phi 1 \times 5$	$\phi 1 \times 7$	$\phi 1 \times 9$
	工作电压(AC.V)	500V	500V	500V	500V	400V	400V
	耐压(AC.V) 1min	1500V	1500V	1500V	1500V	1200V	1200V
	接触电阻mΩ	2.5	2.5	5	5	5	5
	绝缘电阻MΩ	2000	2000	2000	2000	2000	2000

外壳尺寸	特性	2	3	4	5	7	9	12
20	插针绝缘体正面图							
	额定电流A	25A	25A	25A	10A	10A	5A	5A
	接触件直径(mm)	$\phi 2.5 \times 2$	$\phi 2.5 \times 3$	$\phi 2.5 \times 4$	$\phi 1.5 \times 5$	$\phi 1.5 \times 7$	$\phi 1 \times 9$	$\phi 1 \times 12$
	工作电压(AC.V)	500V	500V	500V	500V	500V	500V	400V
	耐压(AC.V) 1min	1500V	1500V	1500V	1500V	1500V	1500V	1200V
	接触电阻mΩ	1	1	1	2.5	2.5	5	5
	绝缘电阻MΩ	2000	2000	2000	2000	2000	2000	2000

外壳尺寸	特性	10	12	19
24	插针绝缘体正面图			
	额定电流A	10A	10A	5A
	接触件直径(mm)	$\phi 1.5 \times 10$	$\phi 1.5 \times 12$	$\phi 1 \times 19$
	工作电压(AC.V)	500V	500V	500V
	耐压(AC.V) 1min	1500V	1500V	1500V
	接触电阻mΩ	2.5	2.5	5
	绝缘电阻MΩ	2000	2000	2000

外壳尺寸	特性	7	12	16	17	20	24	26
28	插针绝缘体正面图							
	额定电流A	25A	10A	10A	10A	5A	5A	5A
	接触件直径(mm)	$\phi 2.5 \times 7$	$\phi 1.5 \times 12$	$\phi 1.5 \times 16$	$\phi 1.5 \times 17$	$\phi 1 \times 20$	$\phi 1 \times 24$	$\phi 1 \times 26$
	工作电压(AC.V)	500V	500V	500V	500V	400V	400V	400V
	耐压(AC.V) 1min	1500V	1500V	1500V	1500V	1200V	1200V	1200V
	接触电阻mΩ	1	2.5	2.5	2.5	5	5	5
	绝缘电阻MΩ	2000	2000	2000	2000	2000	2000	2000

注: 连接器根据接触对数量, 其每一对的额定电流按下表规定的下降率进行计算。

接触对芯数	1~3	4~10	11~20	21~30	31~40	41~50	51以上
下降率(%)	0	10	20	30	40	50	60