



# 保险丝 + 电路保护器

## Bvssmann\_JJN T-Tron系列保险丝

详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)



100Y 编号	厂商编号	制造厂商	说明	电容量 (A)	电压	IR (A)
28397	JJN-1	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	1A	300Vac 160Vdc	200,000A
28401	JJN-10	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	10A	300Vac 160Vdc	200,000A
28402	JJN-15	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	15A	300Vac 160Vdc	200,000A
28398	JJN-2	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	2A	300Vac 160Vdc	200,000A
28403	JJN-20	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	20A	300Vac 160Vdc	200,000A
28404	JJN-25	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	25A	300Vac 160Vdc	200,000A
28399	JJN-3	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	3A	300Vac 160Vdc	200,000A
14406	JJN-30	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	30A	300Vac 160Vdc	200,000A
28405	JJN-35	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	35A	300Vac 160Vdc	200,000A
28406	JJN-40	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	40A	300Vac 160Vdc	200,000A
28400	JJN-6	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	6A	300Vac 160Vdc	200,000A

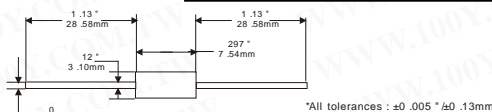


## Bvssmann\_MCR 系列保险丝

详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)



产品名称: MCR (Microtron)  
 特点: 快速行动, 当前限制  
 CONSTRUCTION: 坚实矩阵  
 : 包装/定货的信息  
 尺寸数据



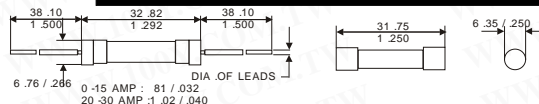
100Y 编号 No.	厂商编号	制造厂商	说明	电容量 (A)	电压	IR (A)	规格
27671	MCR-0.06	Bussmann	Microtron PCB Current Limiting 快熔保险丝	0.06A	125Vac	50Aac 300Adc	3.1*7.54mm
27672	MCR-0.13	Bussmann	Microtron PCB Current Limiting 快熔保险丝	0.13A	125Vac	50Aac 300Adc	3.1*7.54mm
27673	MCR-0.25	Bussmann	Microtron PCB Current Limiting 快熔保险丝	0.25A	125Vac	50Aac 300Adc	3.1*7.54mm
27674	MCR-0.38	Bussmann	Microtron PCB Fast Acting, Current Limiting Fuse	0.38A	125Vac	50Aac 300Adc	3.1*7.54mm
27675	MCR-0.5	Bussmann	Microtron PCB Fast Acting, Current Limiting Fuse	0.5A	125Vac	50Aac 300Adc	3.1*7.54mm
27676	MCR-0.75	Bussmann	Microtron PCB Fast Acting, Current Limiting Fuse	0.75A	125Vac	50Aac 300Adc	3.1*7.54mm
11739	MCR-1	Bussmann	Microtron PCB Current Limiting 快熔保险丝	1A	125Vac	50Aac 300Adc	3.1*7.54mm
27677	MCR-1.5	Bussmann	Microtron PCB Fast Acting, Current Limiting Fuse	1.5A	125Vac	50Aac 300Adc	3.1*7.54mm
27682	MCR-10	Bussmann	Microtron PCB Fast Acting, Current Limiting Fuse	10A	60Vac 90Vdc	50Aac 300Adc	3.1*7.54mm
11744	MCR-2	Bussmann	Microtron PCB Current Limiting 快熔保险丝	2A	125Vac	50Aac 300Adc	3.1*7.54mm
27678	MCR-2.5	Bussmann	Microtron PCB Fast Acting, Current Limiting Fuse	2.5A	125Vac	50Aac 300Adc	3.1*7.54mm
12672	MCR-3	Bussmann	Microtron PCB Current Limiting 快熔保险丝	3A	125Vac	50Aac 300Adc	3.1*7.54mm
27679	MCR-3.5	Bussmann	Microtron PCB Fast Acting, Current Limiting Fuse	3.5A	125Vac	50Aac 300Adc	3.1*7.54mm
11745	MCR-4	Bussmann	Microtron PCB Current Limiting 快熔保险丝	4A	125Vac	50Aac 300Adc	3.1*7.54mm
27681	MCR-5	Bussmann	Microtron PCB Fast Acting, Current Limiting Fuse	5A	125Vac	50Aac 300Adc	3.1*7.54mm
41143	MCR-7	Bussmann	Microtron Printed Circuit Board Fuses	7A	60Vac 90Vdc	50Aac 300Adc	3.1*7.54mm

## Bvssmann\_MDL 系列保险丝

详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)



特点:  
 ● 用时长, 玻璃管  
 ● 任意领域中利用大  
 ● 1/4\*1-1/4(6.3mm-32mm)物理规格  
 ● 玻璃管, 镀镍铜覆盖  
 ● UI产品水准 248-14



100Y 编号	厂商编号	制造厂商	说明	电容量(A)	电压	IR (A)	规格
27688	MDL-0.06	Bussmann	MDL Series Time-Delay Glass Tube Fuse	0.06A	250V	10000A/125V	6.3*30mm
27689	MDL-0.1	Bussmann	MDL Series Time-Delay Glass Tube Fuse	0.1A	250V	10000A/125V	6.3*30mm
27690	MDL-0.13	Bussmann	MDL Series Time-Delay Glass Tube Fuse	0.13A	250V	10000A/125V	6.3*30mm
27691	MDL-0.19	Bussmann	MDL Series Time-Delay Glass Tube Fuse	0.19A	250V	10000A/125V	6.3*30mm
27692	MDL-0.2	Bussmann	MDL Series Time-Delay Glass Tube Fuse	0.2A	250V	10000A/125V	6.3*30mm
10300	MDL-0.25A	Bussmann	Time-Delay 保险丝	0.25A	250V	10000A/125V	6.3*30mm
27693	MDL-0.3	Bussmann	MDL Series Time-Delay Glass Tube Fuse	0.3A	250V	10000A/125V	6.3*30mm
27694	MDL-0.38	Bussmann	MDL Series Time-Delay Glass Tube Fuse	0.38A	250V	10000A/125V	6.3*30mm
27695	MDL-0.5	Bussmann	MDL Series Time-Delay Glass Tube Fuse	0.5A	250V	10000A/125V	6.3*30mm
27697	MDL-0.75	Bussmann	MDL Series Time-Delay Glass Tube Fuse	0.75A	250V	10000A/125V	6.3*30mm
27698	MDL-1	Bussmann	MDL Series Time-Delay Glass Tube Fuse	1A	250V	10000A/125V	6.3*30mm
27699	MDL-1.25	Bussmann	MDL Series Time-Delay Glass Tube Fuse	1.25A	250V	10000A/125V	6.3*30mm
27700	MDL-1.5	Bussmann	MDL Series Time-Delay Glass Tube Fuse	1.5A	250V	10000A/125V	6.3*30mm
27712	MDL-10	Bussmann	MDL Series Time-Delay Glass Tube Fuse	10A	32V	1000A/32V	6.3*30mm
27713	MDL-15	Bussmann	MDL Series Time-Delay Glass Tube Fuse	15A	32V	1000A/32V	6.3*30mm
27701	MDL-2	Bussmann	MDL Series Time-Delay Glass Tube Fuse	2A	250V	10000A/125V	6.3*30mm
27702	MDL-2.25	Bussmann	MDL Series Time-Delay Glass Tube Fuse	2.25A	250V	10000A/125V	6.3*30mm
27703	MDL-2.5	Bussmann	MDL Series Time-Delay Glass Tube Fuse	2.5A	250V	10000A/125V	6.3*30mm
27714	MDL-20	Bussmann	MDL Series Time-Delay Glass Tube Fuse	20A	32V	1000A/32V	6.3*30mm
27715	MDL-25	Bussmann	MDL Series Time-Delay Glass Tube Fuse	25A	32V	1000A/32V	6.3*30mm
27704	MDL-3	Bussmann	MDL Series Time-Delay Glass Tube Fuse	3A	250V	10000A/125V	6.3*30mm
27716	MDL-30	Bussmann	MDL Series Time-Delay Glass Tube Fuse	30A	32V	1000A/32V	6.3*30mm
27705	MDL-4	Bussmann	MDL Series Time-Delay Glass Tube Fuse	4A	250V	10000A/125V	6.3*30mm
27706	MDL-5	Bussmann	MDL Series Time-Delay Glass Tube Fuse	5A	250V	10000A/125V	6.3*30mm



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