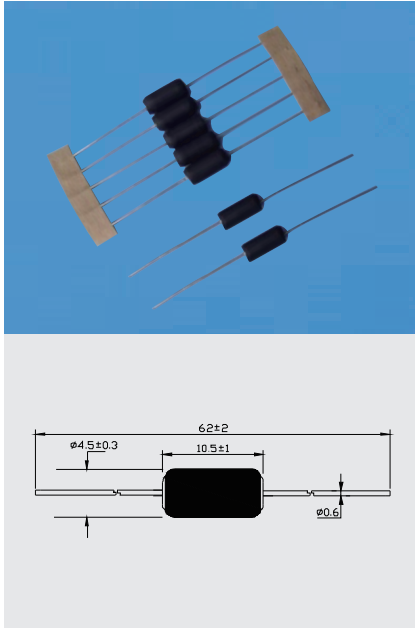




# TRC $\Phi 4.5 \times 10.5$ RoHS Compliant

## 复合保险丝

Compound Fuse



**测试标准:**  
**Testing Standard:**  
IEC60691 IEC-61000-4-5 IEC60127-8 UL1412

**工作温度:**  
**Operating Temperature:**  
-55°C ~ +125°C

**额定分断能力:**  
**Interrupting Rating:**  
300 Amperes at 250V AC

**材料:**  
**Materials:**  
End cap: sn plated iron  
Tube: ceramic tube  
Lead wire: tinned copper wire  
Coat: EVA

**焊接方法:**  
**Soldering Method:**  
Wave soldering: 260°C, 5s max  
Manual soldering: 350°C, 3s max

**包装:**  
**Packaging:**  
Automaton taped 1000PCS per inner, 10000PCS per carton

目录编号: Catalog No. 1:1W 2:2W B:3% C:5% D:10%

系列 Series	目录编号 Catalog No.	额定功率 Rated Power (W)	额定阻值 Rated Resistance ( $\Omega$ )	精度 Tolerance (%)	额定动作温度 Rated Functioning Temperature Tf ( $^{\circ}\text{C}$ )	认证 Approvals	
							
TRC	TRC0041/2C	1W/2W	0.47 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0091/2C	1W/2W	0.91 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0111/2C	1W/2W	1.1 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0121/2C	1W/2W	1.2 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0151/2C	1W/2W	1.5 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0201/2C	1W/2W	2.0 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0221/2C	1W/2W	2.2 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0271/2C	1W/2W	2.7 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0281/2C	1W/2W	2.8 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0331/2C	1W/2W	3.3 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0471/2C	1W/2W	4.7 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0511/2C	1W/2W	5.1 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0561/2C	1W/2W	5.6 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0601/2C	1W/2W	6.0 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0681/2C	1W/2W	6.8 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0751/2C	1W/2W	7.5 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0821/2C	1W/2W	8.2 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC0911/2C	1W/2W	9.1 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC1101/2C	1W/2W	10 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC1121/2C	1W/2W	12 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC1221/2C	1W/2W	22 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC1331/2C	1W/2W	33 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC1471/2C	1W/2W	47 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC1511/2C	1W/2W	51 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC1561/2C	1W/2W	56 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●
TRC	TRC1681/2C	1W/2W	68 $\Omega$	$\pm 5, \pm 10$	115-226 $^{\circ}\text{C}$	○	●

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