









Thin Film Zero Ohm Jumper Resistors

WellComp TSC Zero Ohm jumper series provides wide range size from 0402 to 2512 and high rating current values for PCB designer consideration.

Photo	Model	Type / Size	Rating Current (A)	Max. Resistance (mΩ)	Operation Temp. Range	Max. overload current (A)
	TCS0 0402	SMD 0402 Jumper	5.7	3	-55~+155°C	14.2
	TCS0 0603	SMD 0603 Jumper	22.4	0.5		56
	TCS0 0805	SMD 0805 Jumper	31.6			79
	TCS0 1206	SMD 1206 Jumper	38			96.7
	TCS0 2512	SMD 2512 Jumper	63.2			158
	TCS0 0805 ^{New}	SMD 0805 Extra Low Resistance Jumper	31.6	0.2 ^{NEW}		79
	TCS0 1206 ^{New}	SMD 1206 Extra Low Resistance Jumper	38			96.7
	TCS0 2512 ^{NEW}	SMD 2512 Extra Low Resistance Jumper	63.2			158

Advantage and Feature

- Capability to develop specific reliability programs designed to customer requirements
- Size, packaging and materials can be customized for special customer requirements
- Extra low resistance is available for PCB designer consideration

Benefits

- Competitive price and Shorter lead time
- Competitive development lead time
- Excellent technical support

