

## **New 0402 Metal Plate Zero Ohm Jumper from KOA Speer Electronics**

Bradford, PA – March 31, 2017 - KOA Speer Electronics introduces the new 0402 metal plate zero ohm jumper to the TLRZ series. The new TLRZ1E has a current rating of 10A and offers superior corrosion and heat resistance with an operating temperature of  $-55^{\circ}\text{C}$  to  $+170^{\circ}\text{C}$ .

The TLRZ1E's metal plate construction provides excellent dimension accuracy and low height with a thickness as low as 0.4mm. In addition, KOA Speer's 0402 zero ohm jumper has an ultra-low resistance not to exceed  $0.5\text{m}\Omega$  and is AEC-Q200 qualified. KOA's TLRZ series is also available in 0603, 0805 and 1206 sizes.



Used primarily for analysis in the development phase and to bypass unnecessary functional circuits, the TLRZ series jumper is ideal for transportation, industrial, telecommunications, and consumer electronics markets in applications such as personal computing devices, DC to DC conversion, automotive modules, motor control, and power supplies.

Lead time is 12 weeks. Samples are available upon request.

### **About KOA Speer:**

KOA Corporation, whose global presence includes corporate headquarters in Japan, and sales locations in the USA, Germany, China and Singapore, offers a wide range of products which include thick and thin film resistors, current sensing resistors and resistor arrays; thermal sensors, fuses and varistors; wire wound, multilayer, power and thin film inductors; LTCC's and modules. KOA Speer Electronics, an affiliate of KOA Corporation, has served the electronics industry since 1980.

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