

Thermally Conductive Epoxy



Supertherm 816H01 is a two component, thermally conductive epoxy system recommended for staking transistors, diodes, resistors, integrated circuits, and other heat sensitive components to printed circuit boards. This low viscosity adhesive develops high impact bonds at room temperature. Supertherm 816H01 bonds readily to itself and other materials, such as metals, silica, alumina, sapphire, ceramics, glass, and plastics. It provides resistance to salt solutions, mild acids and alkalis.

www.tra-con.com; (800) TRACON1

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