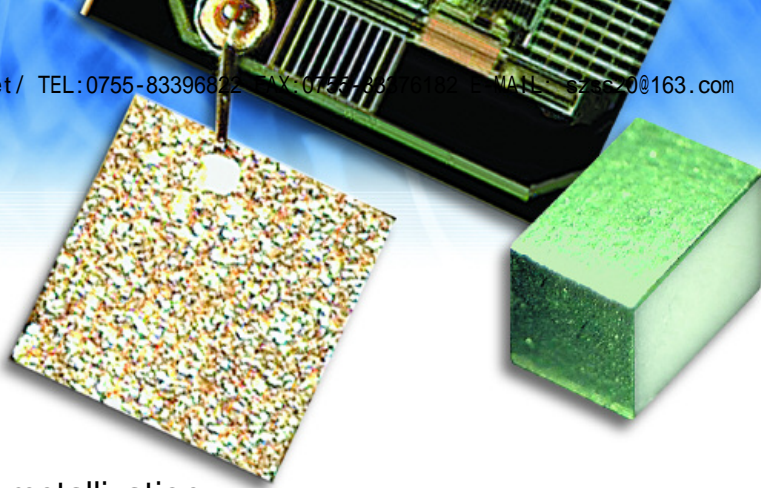
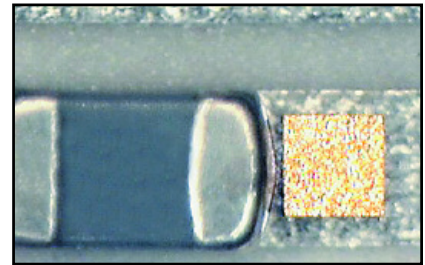


MST Series Alumina Mounting Shorts



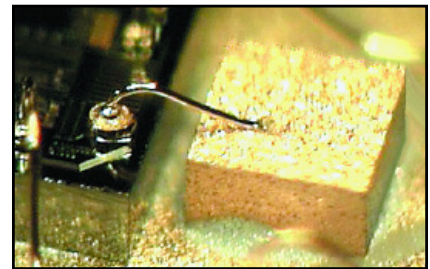
Alumina mounting shorts, with metallization on the top, bottom, and two of four sides, allow placement of a wirebond anywhere in the circuit, replacing the need for gold terminations on the substrate. They also can be used to raise the ground plane, reducing lead length for reduced inductance.

Wirebond

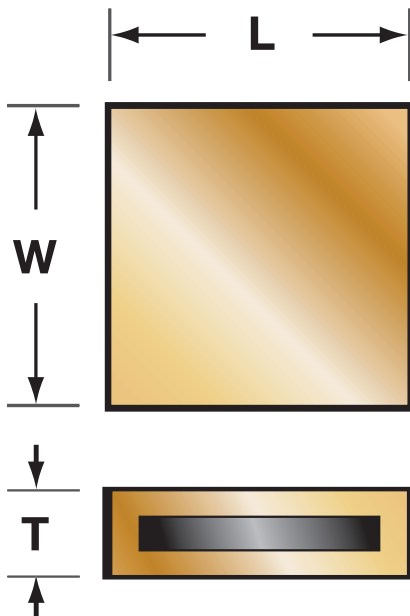


- INSTANT BONDING PADS
- FULLY CONDUCTIVE
- HEIGHT MATCHING
- REPLACES MOLY-TABS
- ANY SIZE AVAILABLE

Raised Plane



MST Chip Dimensions



Mounting Shorts Part Number

MST - 20 x 20 x 6 - G	
Style	MST: 96 alumina
Length (milli-inches)	20
Width (milli-inches)	20
Thickness	3 to >60 mils
Metallization	G (gold) or T (tin)