

FeNiCo29/18-COPPER-FeNiCo29/18 CLAD FOR PCB AND MUCH MORE





To ensure optimal performance and reliability, sensitive electronics must be protected.

FeNiCo29/18-COPPER-FeNiCo29/18 clad is developed to meet your demands for very low thermal resistance for tabs in ceramic-metal packages for semiconductor devices and other PCB elements.

Advantages:

- > Fighting thermal expansion coefficient and connecting similar material together
- > Adjusted thermal coefficient
- > Thermal management



Configure vour Cladding strip online:

www.clad-configurator.de

PORTFOLIO WICKEDER GROUP

- > Clad Materials > Bimetals > Nickel Strips > Metal Foils
- > Photochemical Etching > Sheet Metal Working > Waterjet Cutting
- > Electroforming > Parylene Coating > Materials Engineering etc.



