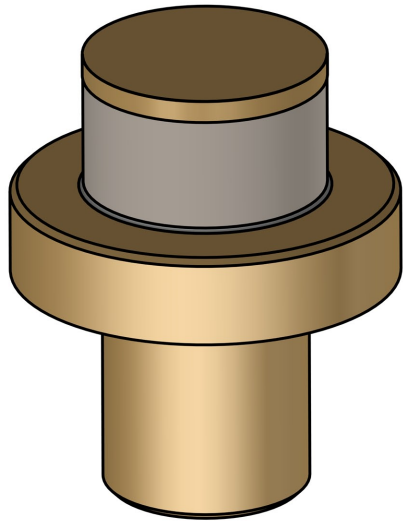


Composite Thermal Connector



This Composite thermal connector is constructed from two parts.

The Power-Peg style base is fabricated from solid copper, and gold plated.

The electrically insulating slug above is fabricated from solid Aluminum Nitride and can have conductivity as high as 285 W/mK.

Surface plating allows streamline integration with typical stenciled solder assembly techniques for a consistent and durable connection.

