



## HIGH FREQUENCY, FINE PITCH, LOW LOSS

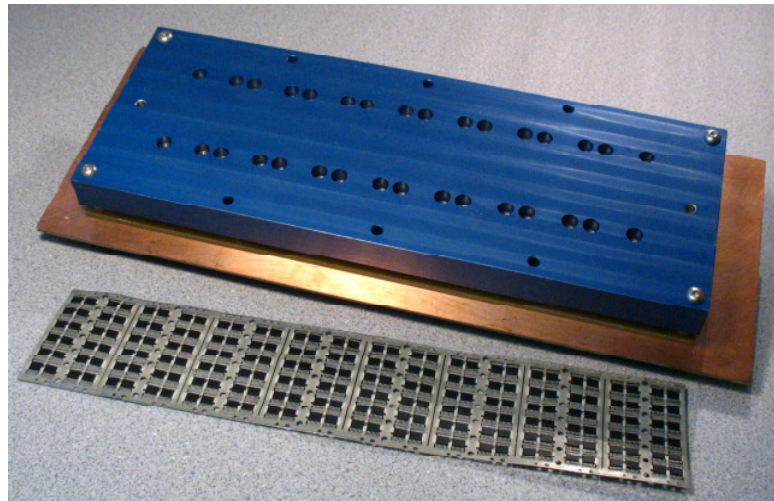
All Products are based on Paricon Technologies PariPoser<sup>®</sup> contact system with low loss at frequencies to 50GHz+ and insulation resistance >1 GΩ. All are RoHS compliant.

### STRIP TEST SOCKET

PariPoser<sup>®</sup> Contactor assemblies are mounted in a metal clamping fixture capable of accommodating a multiplicity of devices in lead frames for test, burn-in and HAST testing. Contact Paricon Technologies for complete part numbers related to each customer's application.

Potential cost savings that are possible by using this socket when compared to the use of conventional Burn-In Sockets include 10 fold increase in board utilization. Significant reductions in labor and energy costs are possible. Oven capacity can be increased by as much as 10 times.

For custom products contact the factory



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Printed in U.S.A.

This Product is covered by one or more of the following US patents  
6,447,308 6,497,583 6,649,115 6,702,587 6,769,313 6,802,720  
6,835,072 6,854,985 6,854,986 6,929,484 7,017,260 7,033,184  
7,059,874 7,063,542 7,077,659 7,223,105 7,242,583 7,249,954  
7,336,091 7,397,255 7,408,367 7,520,761 7,569,916