

Large BGA/LGA sockets for test and reliability.



Contact Specifications:

Contact PN# CS5548
Contact force 29g to 39g per pin
-1db Insertion loss at 14.5Ghz
Contact resistance less than 25m OHM
Maximum Current 8.5 A
Life, 500K cycles minimum.
Operating temperature -55 to 150 DEG C



- Robust body design for very large lead count devices.
- Compression adjustable lid for excreting even and normal force to packages with warping and co planarity issues.
- Heat sink, RTD, and cartridge heaters available upon request.
- Different contact designs available for different performance and price points.
- The ultimate solution for testing very large devices with very reasonable prices and quick turn times.

Contact Specifications:

Contact PN# 1.0-RCS
Contact force 19g to 34g
-1db insertion loss at 23.3Ghz
Contact resistance less than 50mOHM
Maximum current 4A.
Life, 500K cycles minimum
Operating temperature -55 to 180DEG C

