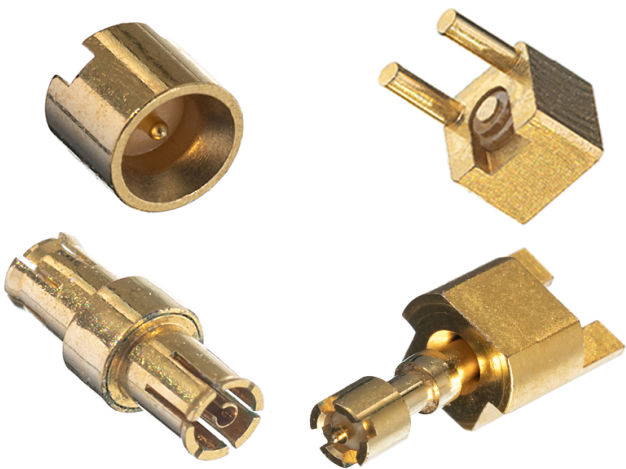


SuperMini Board-to-Board Connectors (SSBB) DC to 67 GHz



Receptacles | Bullets | Adapters Cable Connectors & Assemblies

SuperMini Board-to-Board solutions optimize interconnect performance for board-to-board stacking applications and maximize electrical performance of the transmission path between connector and circuit.

- Reach higher frequencies with the 0.9 mm interface
- Achieve board-to-board spacing as close as 3 mm
- Lowest mating / demating forces for smooth bore (6 oz / 6 oz) and detent (9 oz / 12 oz) typ.
- Accommodates misalignment of up to 10 mils axial and +/- 10° radial with no performance degradation

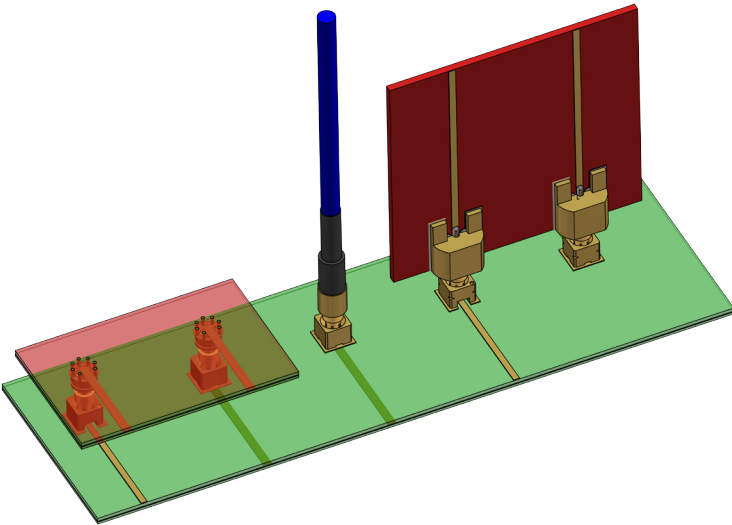
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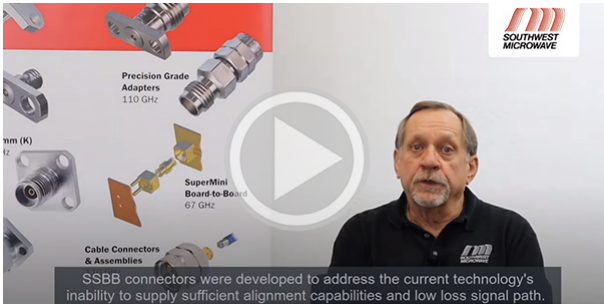
Application Renderings



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SuperMini Board-to-Board Overview



Radial Misalignment Accommodation with No Resonance



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Since 1981, Southwest Microwave has been providing a broad range of high-performance microwave connectors and adapters, currently available from DC to 110 GHz, for hi-rel / space, defense, instrumentation, integrated-circuit and PCB evaluation applications. Built in the USA to rigorous performance and quality standards, Southwest Microwave interconnect solutions offers the industry’s lowest VSWR, insertion loss and RF leakage. [LEARN MORE](#)

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