The 2.92 mm connector, also known as the K connector, is a type of RF (Radio Frequency) connector that is commonly used in high-frequency applications where a precise and reliable connection is required. It is also known as the SMK connector.

The 2.92 mm connector has a screw-on coupling mechanism, which provides a secure and reliable connection. It also has a characteristic impedance of 50 ohms, making it suitable for high-frequency applications up to 40 GHz.



Part No	Part Name	Frequency
42-001	2.92 plug connector for 3506 cable ss	40 GHz



Part No	Part Name	Frequency
42-002	2.92 plug connector for 086 cable ss	40 GHz



Part No	Part Name	Frequency
42-003	2.92 plug connector for RG405 cable ss	40 GHz

2.92 mm RF Connector



Part No	Part Name	Frequency
42-005	2.92 plug connector for RG405 cable ss	40 GHz



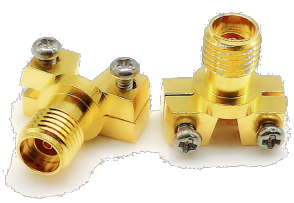
Part No	Part Name	Frequency
42-006	2.92 plug connector for ZLB360 cable ss	40 GHz



Part No	Part Name	Frequency
42-007	2.92 jack edge mount for pcb	40 GHz



Part No	Part Name	Frequency
42-008	2.92 jack 4-hole flange for pcb	40 GHz



Part No	Part Name	Frequency
42-009	2.92 jack solderless for pcb	40 GHz

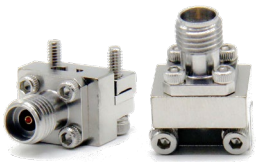
2.92 mm RF Connector



Part No	Part Name	Frequency
42-010	2.92 jack bulkhead rear mount for pcb	40 GHz



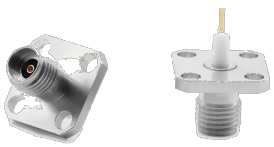
Part No	Part Name	Frequency
42-011	2.92 jack solderless for pcb	40 GHz



Part No	Part Name	Frequency
42-012	2.92 jack solderless for pcb	40 GHz

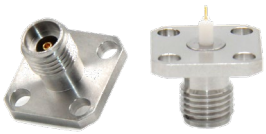


Part No	Part Name	Frequency
42-013	2.92 jack 4-hole flange for pcb	40 GHz



Part No	Part Name	Frequency
42-014	2.92 jack 4-hole flange for pcb	40 GHz

2.92 mm RF Connector



Part No	Part Name	Frequency
42-015	2.92 jack 4-hole flange for pcb	40 GHz



Part No	Part Name	Frequency
42-016	2.92 jack 4-hole flange for pcb with glass bead	40 GHz



Part No	Part Name	Frequency
42-017	2.92 jack 2-hole flange for pcb with glass bead	40 GHz



Part No	Part Name	Frequency
42-018	2.92 jack 4-hole flange for pcb with glass bead	40 GHz



Part No	Part Name	Frequency
42-019	2.92 jack 4-hole flange for pcb	40 GHz