

Electronic Parts Reference

Precision CNC-turned components — quick reference for clients

Mikroonik manufactures precision CNC-turned components for electronic assemblies — from connector housings to threaded inserts — held to tolerances as tight as ± 0.002 mm. The parts below are common references from our catalog.



PEEK Connector Part

Material — PEEK (Polyether Ether Ketone)

High-performance machined PEEK components designed for precision connectors, offering excellent chemical resistance, electrical insulation, and dimensional stability.



Brass Connector Part

Material — Brass

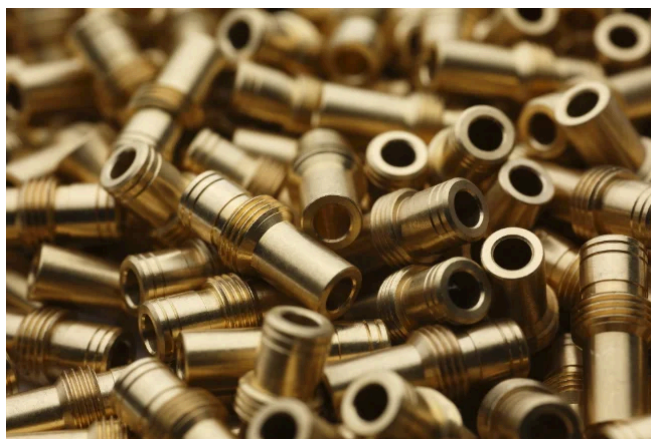
Precision-machined brass connector components providing reliable conductivity, corrosion resistance, and tight tolerances for demanding assemblies.



Stainless Steel Micro Screws

Material — Stainless Steel

High-precision micro screws manufactured for medical, electronic, and industrial applications requiring strength, accuracy, and corrosion resistance.



Lead-Free Brass Parts

Material — Lead-Free Brass

Precision-turned lead-free brass components compliant with environmental regulations, ideal for medical devices, fluid systems, and connector assemblies.