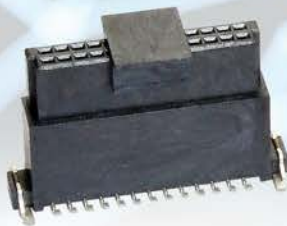
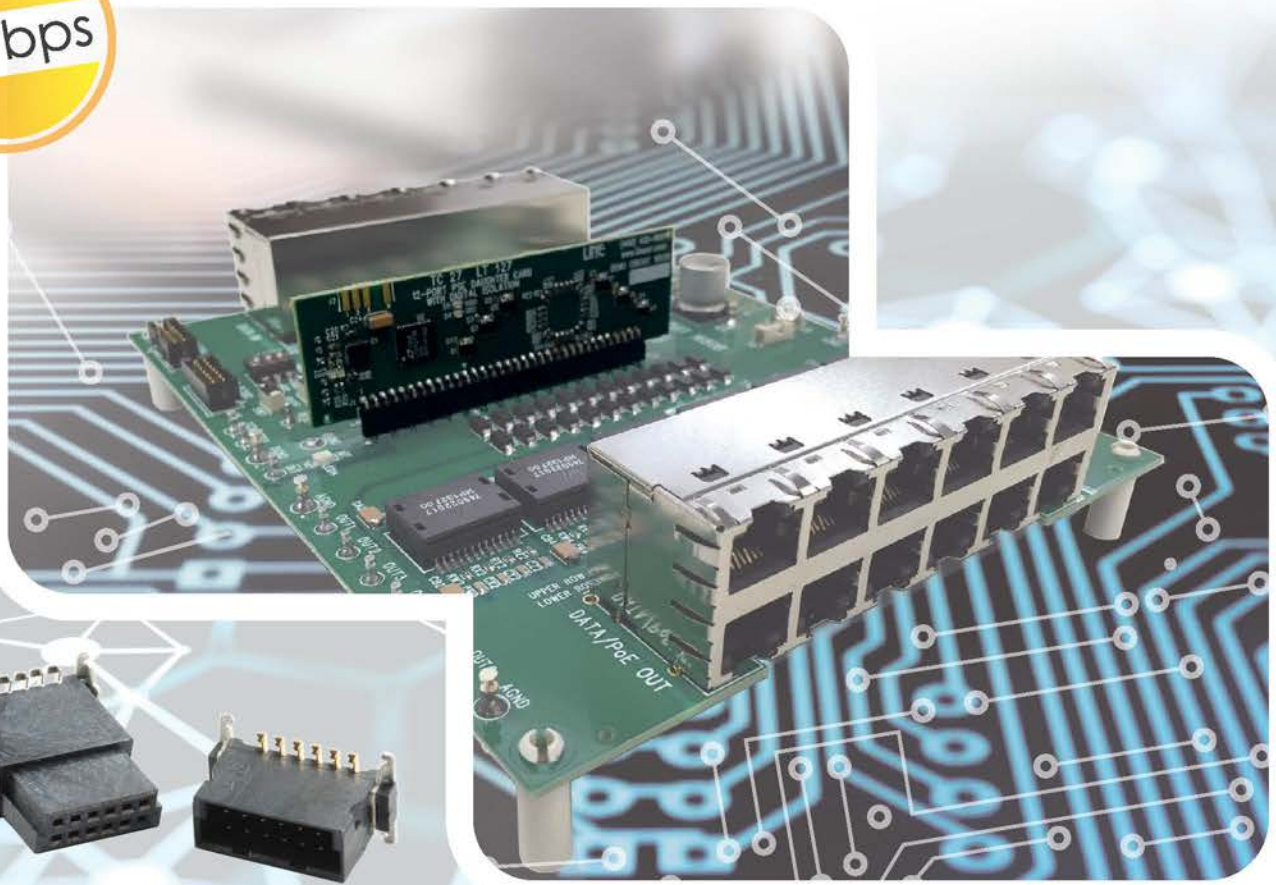




High-speed

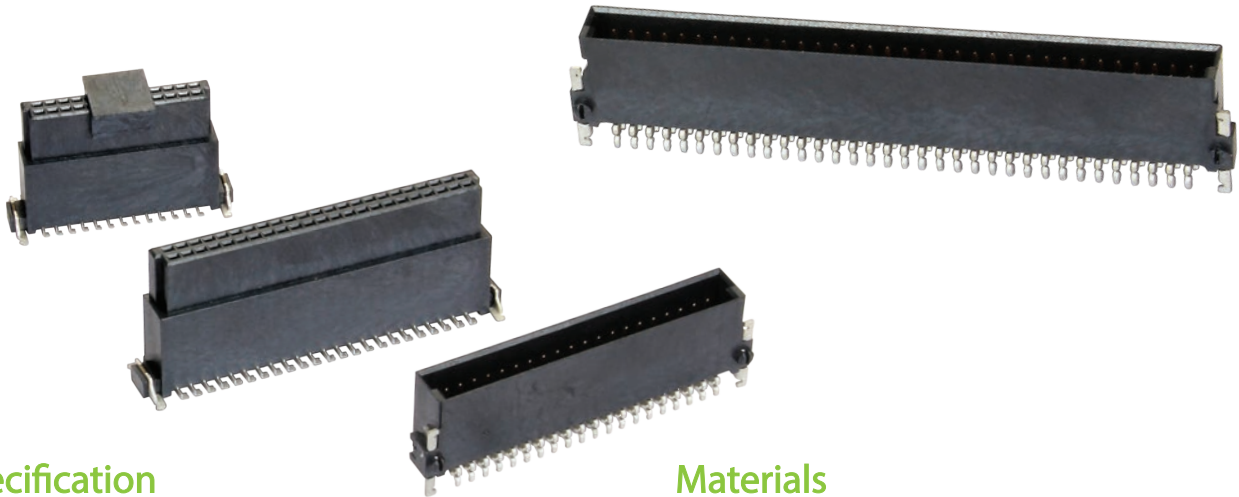
Pitch 1.27 mm

Board to board connector





The basic design criteria for the high speed connectors include contact densities in a 1.27 mm grid and maximum contact reliability, a high-temperature resistant insulator with polarization and insertion chamfers, and a very high mating reliability.



Specification

Current rating : 0.8 A/pin
 Contact resistance : 30 MΩ Max.
 Dielectric withstanding voltage : 500 VAC
 Insulation resistance : 1000 MΩ Min.
 Operating temperature : -55 C to +125 C

Materials

Contact material : Phosphor Bronze
 Insulator material : High Temperature, Thermoplastic, UL 94V-0 LCP or the equivalent material
 Colour : Black



Male Female	 GBEC201	 GBEC202	 GBED202
 CBEC201			
 CBEC219			
 CBEC220			
 CBED201			