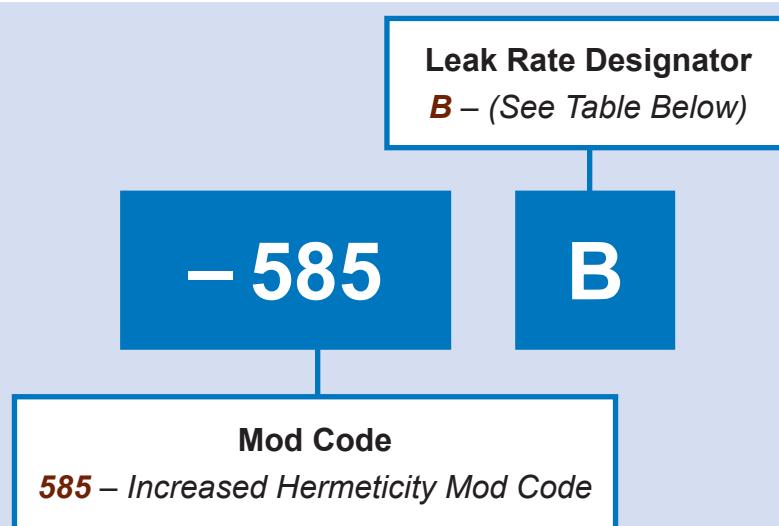


Special leak rate modification codes



What is the –585 Mod Code?

Glenair offers an array of hermetic connectors with more stringent leak rate requirements. By adding “**–585**” and the designator letter “**A**”, “**B**” or “**C**”—depending on the hermeticity desired—to the end of a standard part number, connectors will be built to exceed the standard 1×10^{-7} cc Helium per second leak rate specified on most Glenair hermetics.

HERMETIC LEAK RATE MOD CODES	
Designator	Required Leak Rate
A	1×10^{-10} cc's Helium per second
B	1×10^{-9} cc's Helium per second
C	1×10^{-8} cc's Helium per second