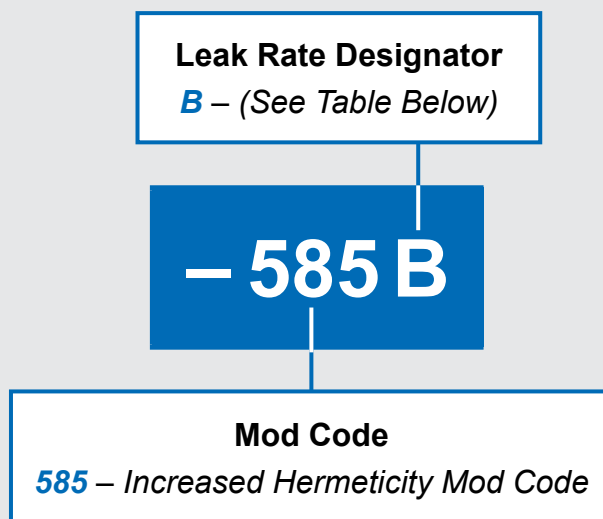


# A



### 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  $1 \times 10^{-7}$  cc Helium per second leak rate specified on most Glenair hermetics.

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