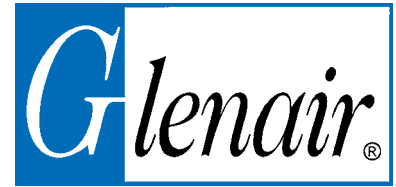


Section K Micro-D Special Applications and Modifications



Micro-D Mod Code List

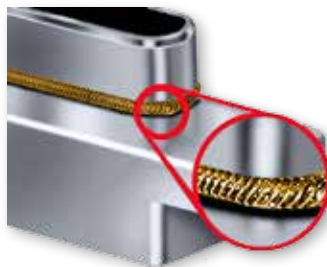
Mod Code 474
Page K-2



Mod 474 Keying Option

Specially modified shells feature keys and keyways for up to five keying positions. Compatible with standard hardware and backshells.

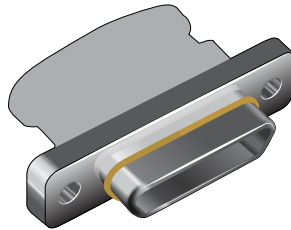
Mod Code 497
Page K-4



Mod 497 Ground Spring

Improve EMI shielding with plug connector ground springs. These gold-plated springs offer lower shell-to-shell resistance and are compatible with standard mating receptacles.

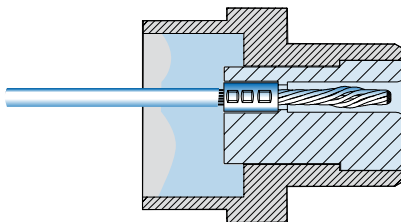
Mod Code 497
Page K-5



Mod 497 Ground Spring Installation Procedure

Complete and easy to follow step-by-step installation instructions for Micro-D Ball Ground Spring. Installed in four simple steps, this gold-plated stainless steel ground spring offers substantial improvement in EMI protection.

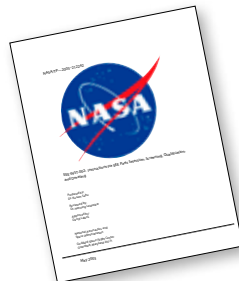
Mod Code 428
Page K-6



Mod 428 for 200° C. Continuous Temperature

Standard Micro-D connectors are rated for 150° C. maximum continuous temperature. Mod 428 changes the potting compound to provide a 200° C. rating.

Mod Code 429
Page K-7



Mod 429 Space Grade Micro-D

Save time and cost with the Mod 429 solution. Specify special NASA requirements without the expense of having to create special procurement documentation. This section also contains valuable information on Micro-D's for space applications.