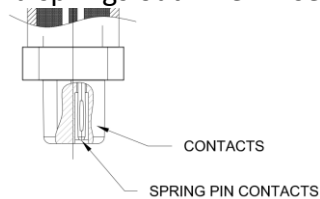


NORCOMP

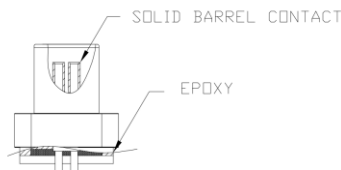
NORCOMP MICRO-D CONNECTORS DESIGN FACT SHEET

NorComp's traditional COTS MICRO-D connectors (380 Series // 381 Series // 960 Series // CCA Series that utilize the 960 Series):

- The male connectors utilize a stamped **spring pin** contact (plug)
- The stamped contact compresses and springs out when inserted into the female barrel contact



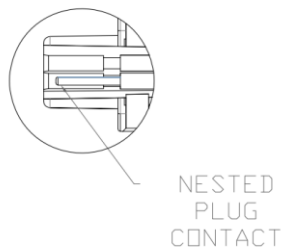
- The female connectors utilize a machined **solid barrel** contact (socket)



- These series' use the traditional micro-d contact system which is used by most other micro-d connector MFGs

NorComp's NEW machined MICRO-D connectors (580-M Series // 581-M Series):

- The male connectors utilize a machined **solid pin** contact (plug)



- The female connectors utilize a machined **"tulip" shaped** contact (socket)



- These series' use a contact system that is the same as a traditional DSUB contact system

For any additional questions please reach out to eng@norcomp.net