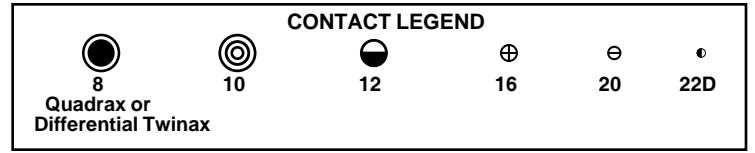


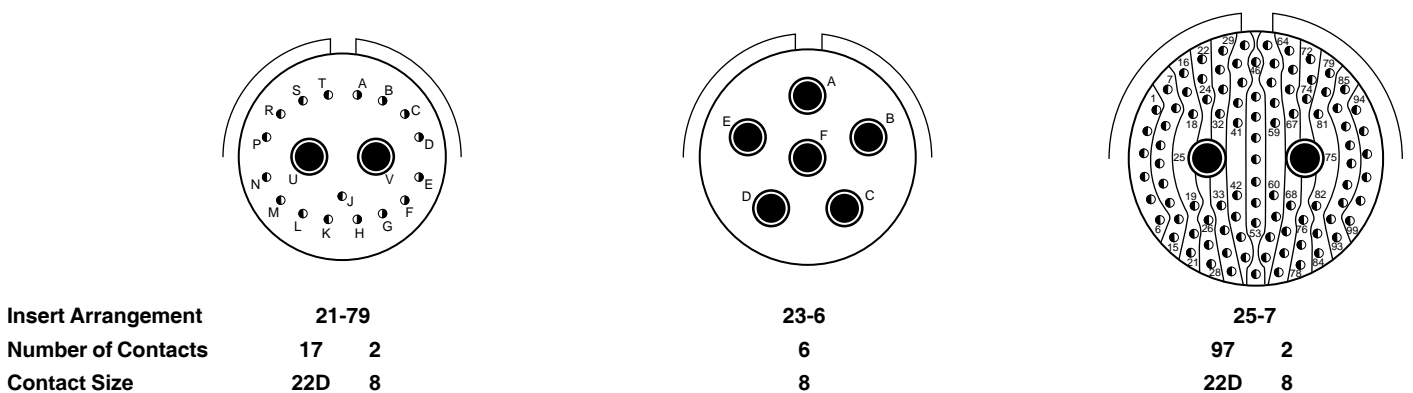
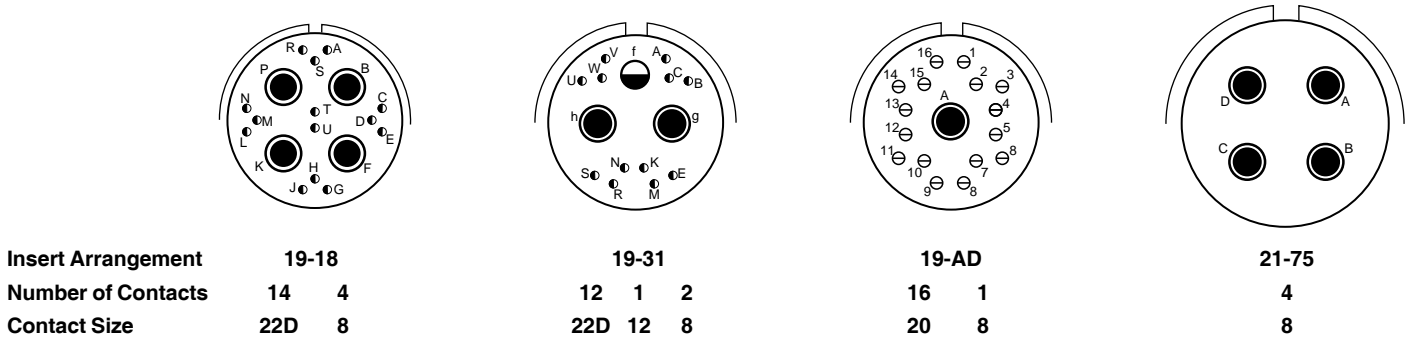
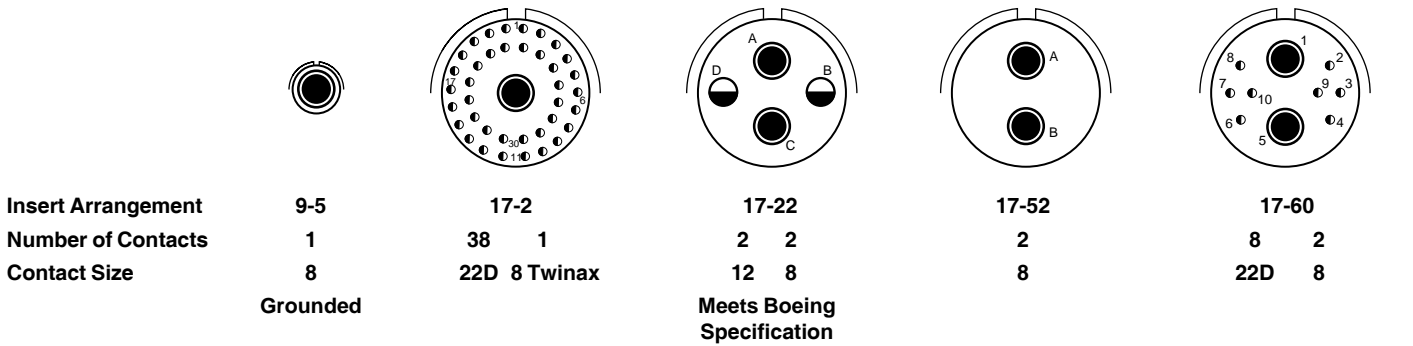
# Insert Patterns - for MIL-DTL-38999, Series III Cylindricals

## Incorporating quadrax and differential twinax contacts

This illustrated listing represents the most readily available patterns incorporating quadrax and differential twinax contacts within D38999, Series III cylindrical connectors. If you require other arrangements than what are shown here, consult Amphenol for further availability. In most cases, unless otherwise stated, size 8 cavities can be filled with quadrax or differential twinax contacts. Arrangements can be mixed with any size 8 coax, and/or concentric twinax or triax contacts.

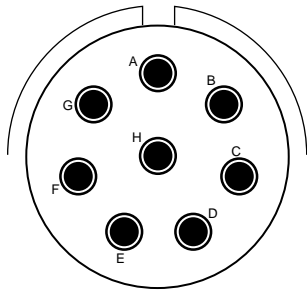
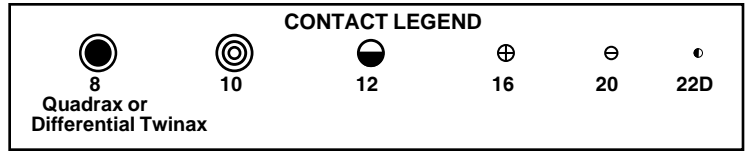


front face of pin inserts illustrated

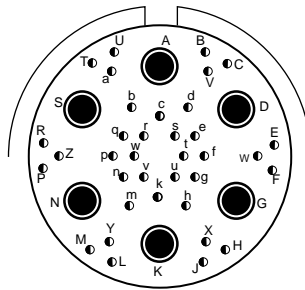


# Insert Patterns - for MIL-DTL-38999, Series III Cylindricals

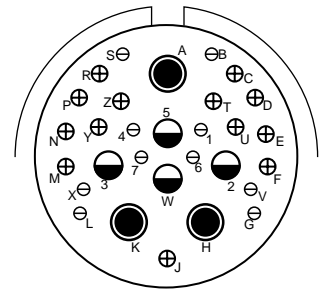
Incorporating quadrax and differential twinax contacts



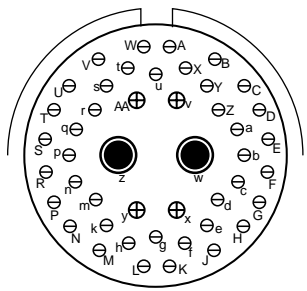
**Insert Arrangement**                    **25-8**  
**Number of Contacts**                **8**  
**Contact Size**                            **8**



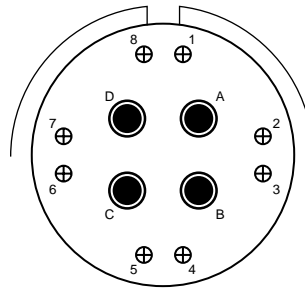
**25-17**  
**36**    **6**  
**22D**   **8**



**25-20**  
**10**   **13**    **3**   **4**  
**20**   **16**    **8**   **12**



**Insert Arrangement**                    **25-46**  
**Number of Contacts**                **40**   **4**   **2**  
**Contact Size**                            **20**   **16**   **8**



**25-62**  
**8**    **4**  
**16**   **8**