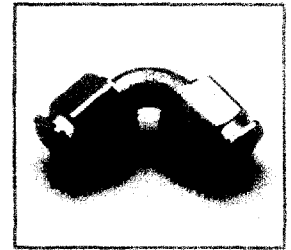
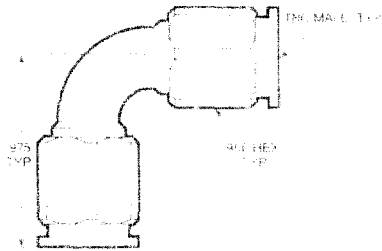


## In-Series Adapters

CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>9052CCSF</b>	1.08 + .009 fGHz

Center conductor is captivated.

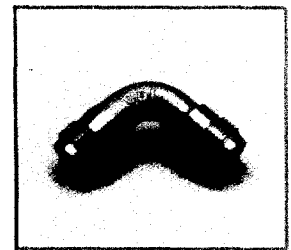
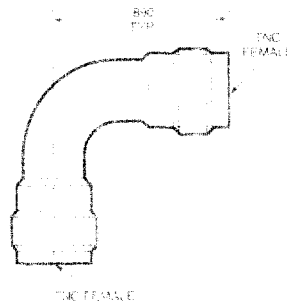
Radius Right Angle Male to Male Adapter



CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>9051CCSF</b>	1.08 + .009 fGHz

Center conductor is captivated.

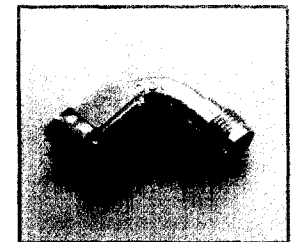
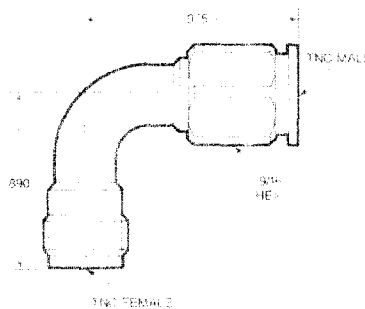
Radius Right Angle Female to Female Adapter



CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>9050CCSF</b>	1.08 + .009 fGHz

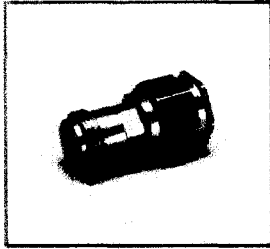
Center conductor is captivated.

Radius Right Angle Female to Male Adapter

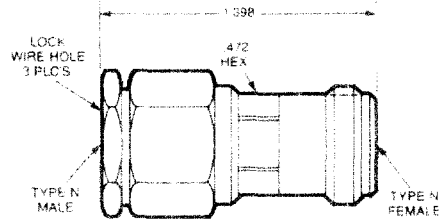


# Type N

## In-Series Adapters

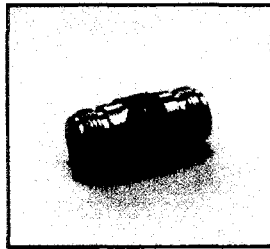


**Male to Female Adapter**

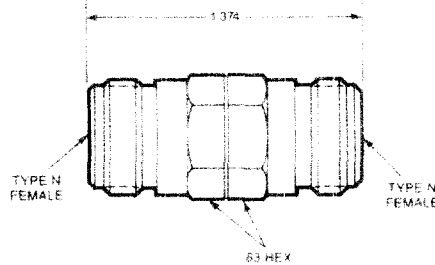


CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>8036CCSF</b>	1.09 + .008 fGHz

Center conductor is captivated.

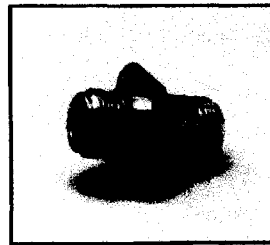


**Female to Female Adapter**

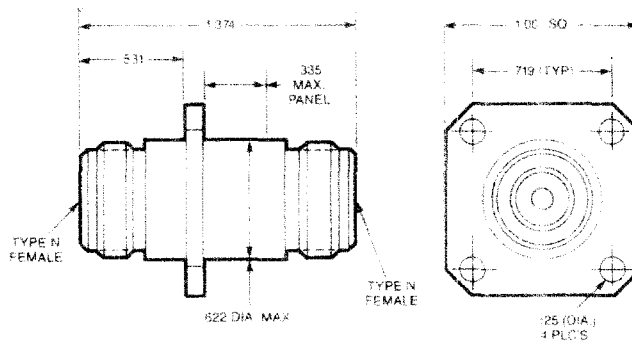


CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>8037CCSF</b>	1.09 + .008 fGHz

Center conductor is captivated.

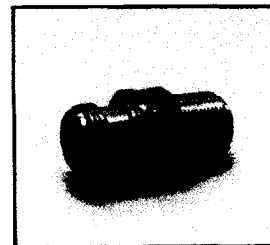


**Female to Female Adapter, Flange Mount**

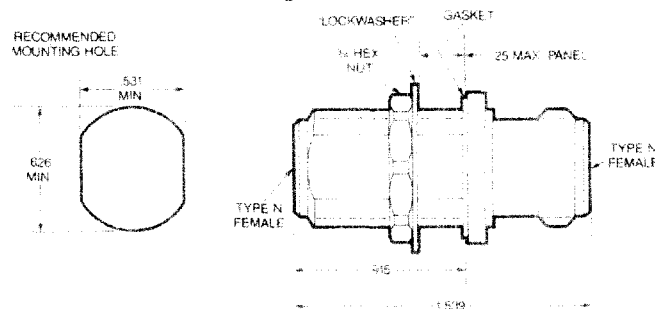


CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>8038CCSF</b>	1.09 + .008 fGHz

Center conductor is captivated.



**Female to Female Adapter, Bulkhead Feedthrough**



CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>8020CCSF</b>	1.25:1

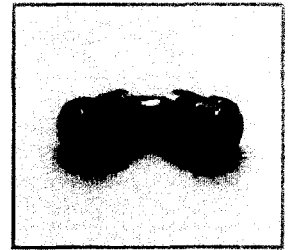
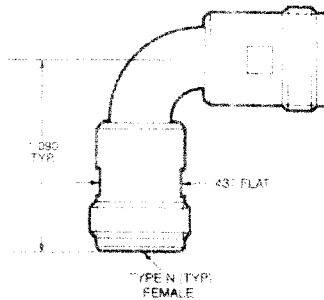
Center conductor is captivated.

Standard units have stainless steel finish.

CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>8029CCSF</b>	1.20:1

Center conductor is captivated.

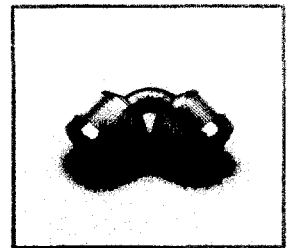
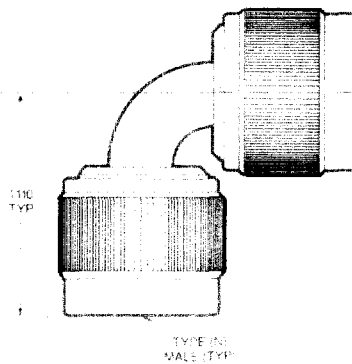
Radius Right Angle Female to Female Adapter



CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>8028CCSF</b>	1.20:1

Center conductor is captivated.

Radius Right Angle Male to Male Adapter



CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>8030CCSF</b>	1.20:1

Center conductor is captivated.

Radius Right Angle Male to Female Adapter

