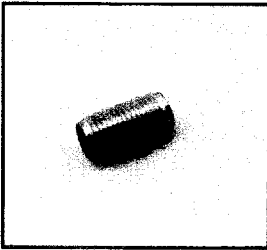
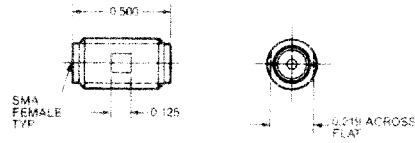


# In-Series Adapters

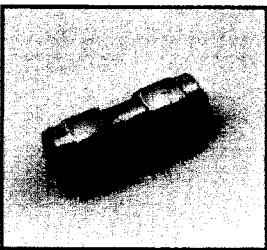


**Female to Female Adapter**

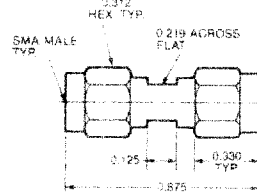


CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>5191CC</b>	1.05 + .005 fGHz

Center conductor is captivated.

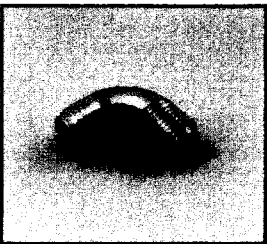


**Male to Male Adapter**

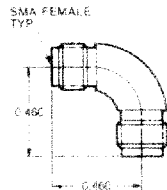


CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>5390CC</b>	1.05 + .005 fGHz

Center conductor is captivated.



**Radius Right Angle Female to Female Adapter**

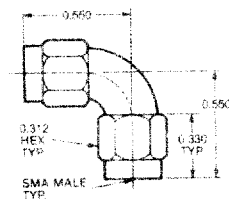


CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>5095</b>	1.06 + .005 fGHz

Add suffix CC to Part No. for captivated contact.



**Radius Right Angle Male to Male Adapter**



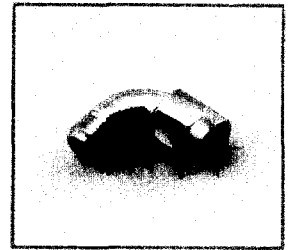
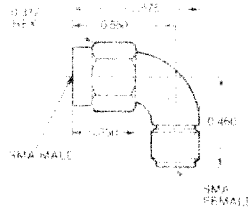
CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>5065</b>	1.06 + .005 fGHz

Add suffix CC to Part No. for captivated contact.

CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>5490</b>	1.06 + .005 fGHz

Add suffix CC to Part No. for captivated contact

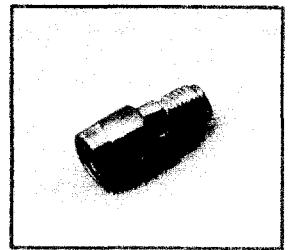
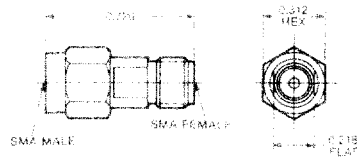
### Radius Right Angle Male to Female Adapter



CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>5299CC</b>	1.05 + .005 fGHz

Center conductor is captivated.

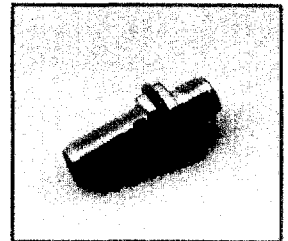
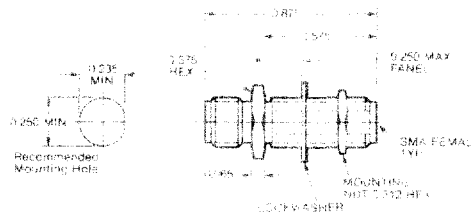
### Male to Female Adapter (Connector Saver)



CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>5170CC</b>	1.05 + .005 fGHz

Center conductor is captivated.

### Female to Female Adapter Bulkhead Feedthrough



CDI Part No.	Max. VSWR DC - 18.0 GHz
<b>5135</b>	1.06 + .005 fGHz

Add suffix CC to Part No. for captivated contact.

### Radius Right Angle Female to Female Adapter Bulkhead Feedthrough

