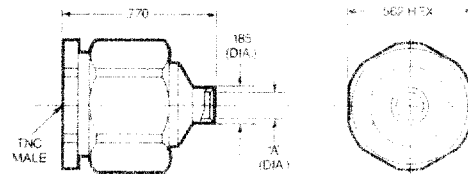


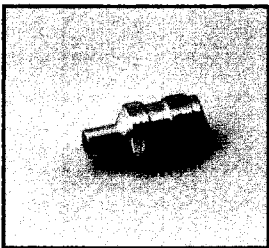
Straight Cable Male



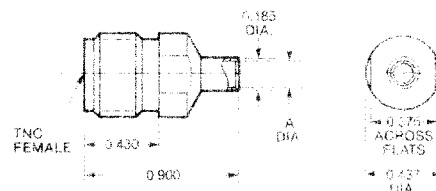
CDI Part No.	"A"	Semi-Rigid Cable Type
9009-1SF	.143 min.	.141
9009-2SF	.088 min.	.085
9009-3SF	.143 min.	.141 Microporous

Standard units have stainless steel finish.
The cable adapter section is gold plated for solderability.

Refer to Assembly Instruction 223 on page 118.



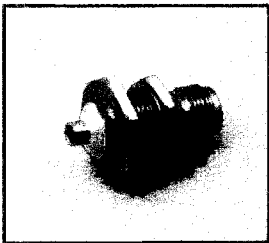
Straight Cable Female



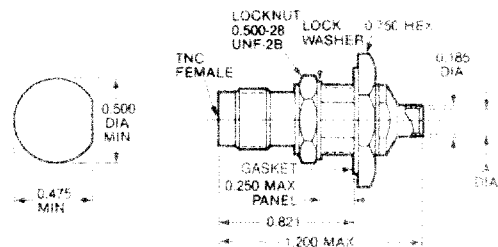
CDI Part No.	"A"	Semi-Rigid Cable Type
9010-1	.143 min.	.141
9010-2	.088 min.	.085
9010-3	.143 min.	.141 Microporous

Standard units are gold plated.

Contact Factory for Assembly Instructions.



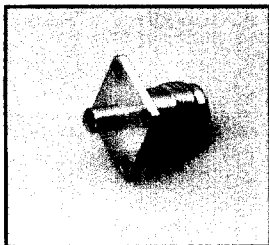
Bulkhead Feedthrough Cable Female



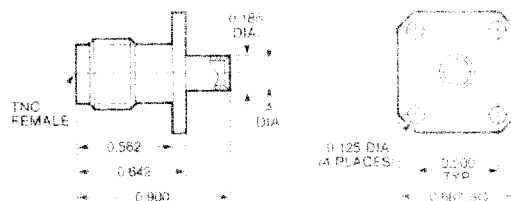
CDI Part No.	"A"	Semi-Rigid Cable Type
9011-1SF	.143 min.	.141
9011-2SF	.088 min.	.085
9011-3SF	.143 min.	.141 Microporous

Standard units have stainless steel finish.
The cable adapter section is gold plated for solderability.

Refer to Assembly Instruction 136 on page 112.



Flange Mount Cable Female



CDI Part No.	"A"	Semi-Rigid Cable Type
9012-1	.143 min.	.141
9012-2	.088 min.	.085
9012-3	.143 min.	.141 Microporous

Standard units are gold plated.

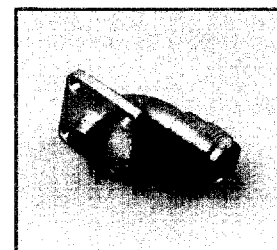
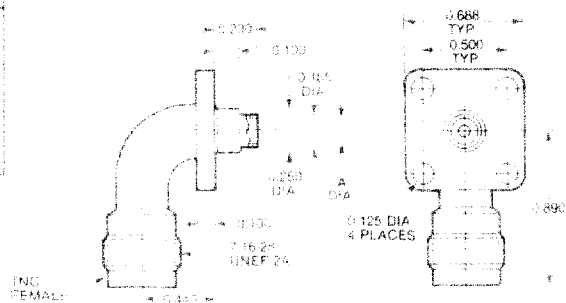
Refer to Assembly Instruction 159 on page 113.

CDI Part No.	"A" Slot + .003/- .001	Semi-Rigid Cable Type	Max. VSWR DC - 18.0 GHz
9031-1CC	.143 min.	.141	1.07 + .01 fGHz
9031-2CC	.088 min.	.085	
9031-3CC	.143 min.	.141 Microporous	

.185 and "A" diameters will be gold plated on SF units for solderability.
Center conductor is captivated.
Standard units are gold plated. Add suffix SF to Part No. for stainless steel finish.

Refer to Assembly Instruction 117 on page 101.

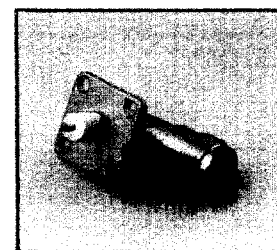
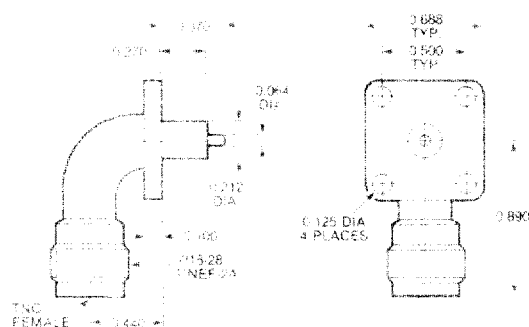
Radius Right Angle Flange Mount Cable Female (.141 Semi-Rigid)



CDI Part No.	Max. VSWR DC - 18.0 GHz
9030SF	1.07 + .01 fGHz

Add suffix CC to Part No. for captivated contact.
Standard units have stainless steel finish.

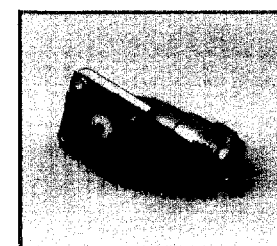
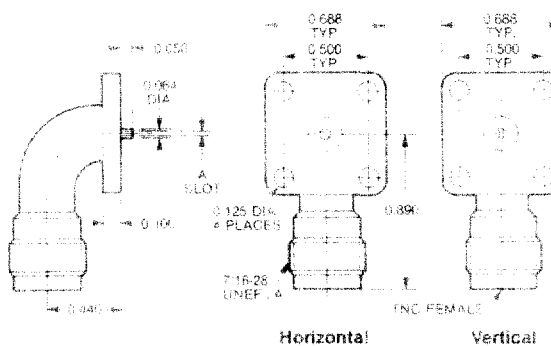
Radius Right Angle Flange Mount Female



CDI Part No.	"A" Slot + .003/- .001	Slot Position	Max. VSWR DC - 18.0 GHz
9032-1SF	.012	Horizontal	1.07 + .01 fGHz
9032-2SF	.018		
9032-3SF	.028		
9032-4SF	.036		
9033-1SF	.012	Vertical	1.07 + .01 fGHz
9033-2SF	.018		
9033-3SF	.028		
9033-4SF	.036		

Add suffix CC to Part No. for captivated contact.
Standard units have stainless steel finish.

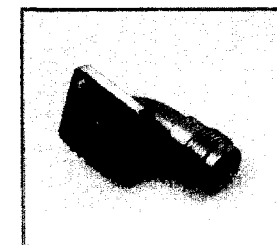
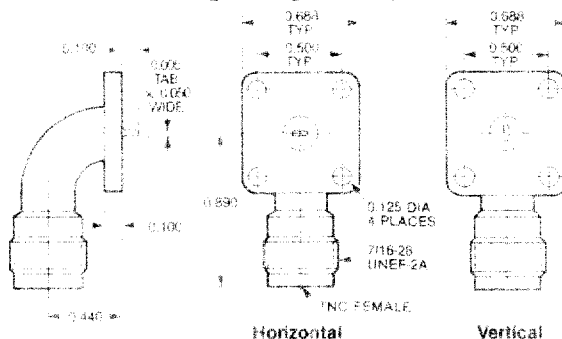
Radius Right Angle Flange Mount Female

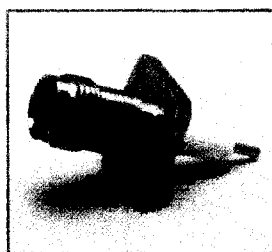


CDI Part No.	Tab Position	Max. VSWR DC - 18.0 GHz
9034SF	Horizontal	1.07 + .01 fGHz
9035SF	Vertical	

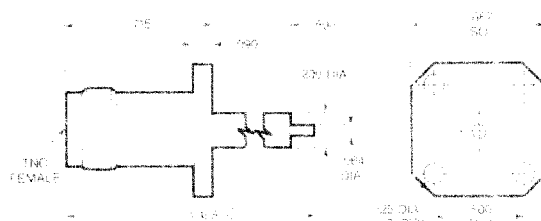
Add suffix CC to Part No. for captivated contact.
Standard units have stainless steel finish.

Radius Right Angle Flange Mount Female



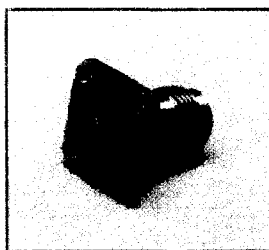


Straight Termination Panel Mount Female

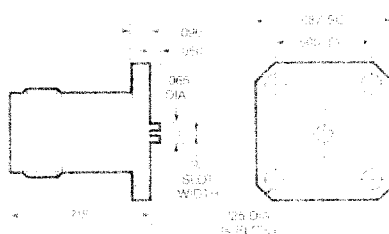


CDI Part No.	Max. VSWR DC - 18.0 GHz
9028CCSF	1.25:1

Center conductor is captivated

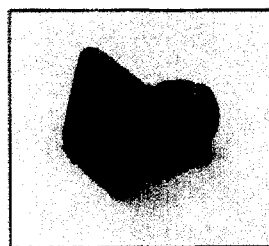


Slot Termination Flange Mount Female

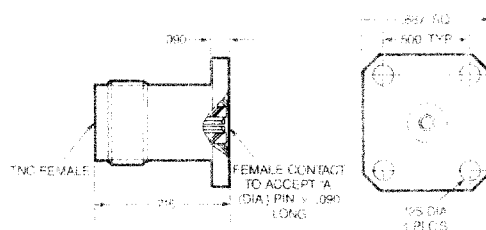


CDI Part No.	Max. VSWR DC - 18.0 GHz 1:25:1
	"A" Slot, + .003/ - .001
9045-1CCSF	.012
9045-2CCSF	.018
9045-3CCSF	.028
9045-4CCSF	.038

Center conductor is captivated

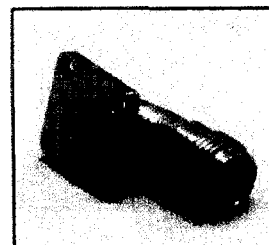


Female Contact Termination Panel Mount Female

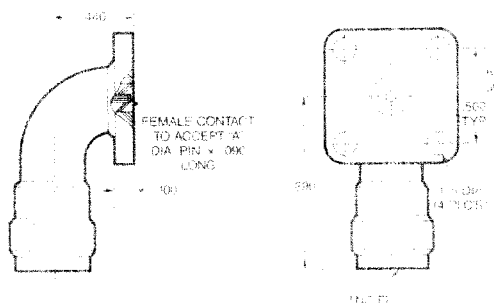


CDI Part No.	Max. VSWR DC - 18.0 GHz 125.1
	"A" Dia. $\pm .0005$
9080-1CCSF	.036
9080-2CCSF	.020
9080-3CCSF	.010
9080-4CCSF	.012
9080-5CCSF	.015
9080-6CCSF	.018

Center conductor is captivated.



Radius Right Angle Flange Mount Female



CDI Part No.	Max. VSWR DC - 18.0 GHz 1.25:1
	"A" Dia. $\pm .0005$
9042-1CCSF	.036
9042-2CCSF	.020
9042-3CCSF	.010
9042-4CCSF	.012
9042-5CCSF	.015
9042-6CCSF	.018

Center conductor is captivated