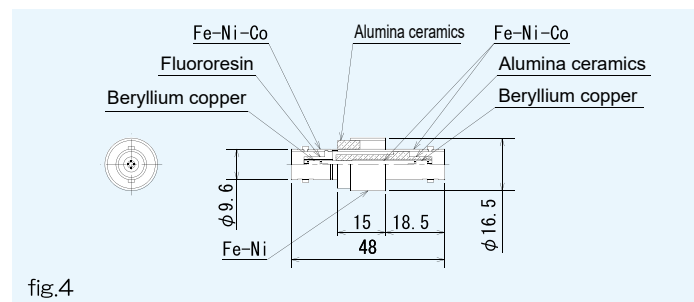
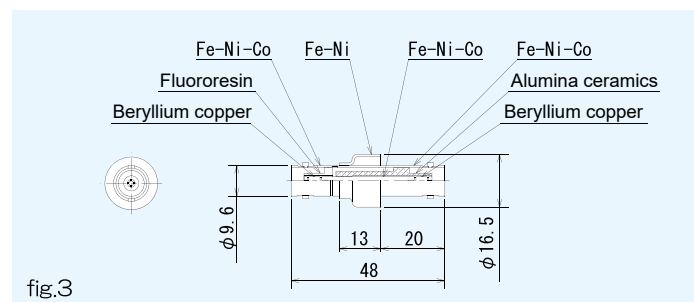
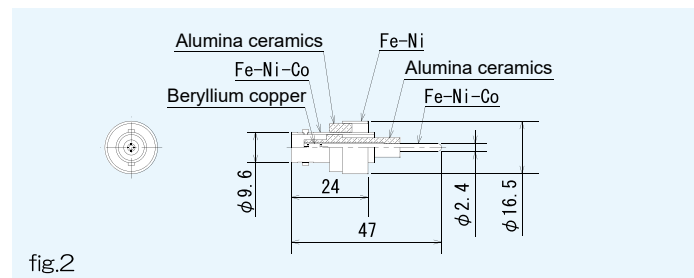
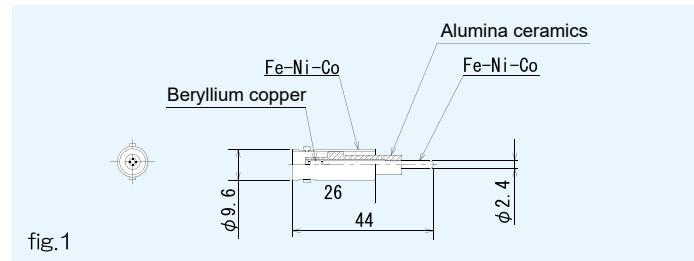


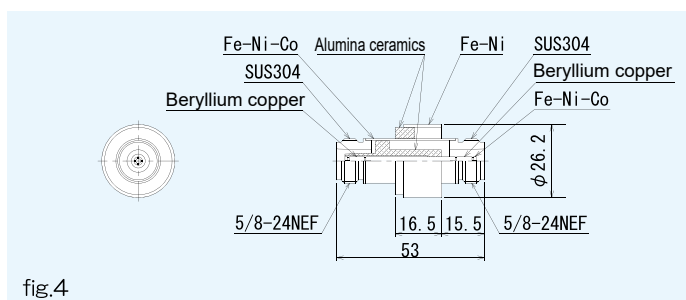
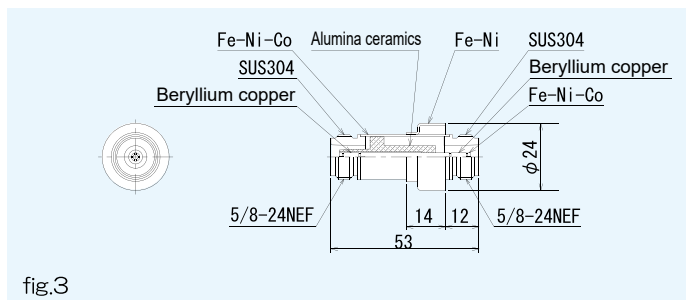
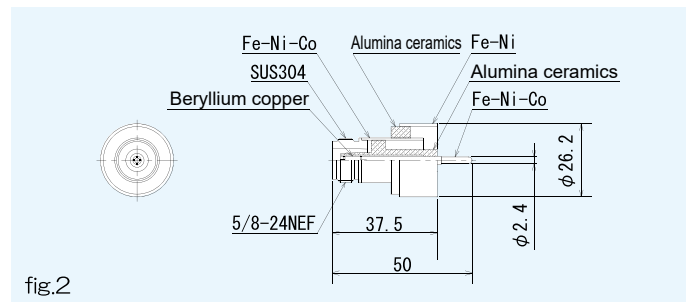
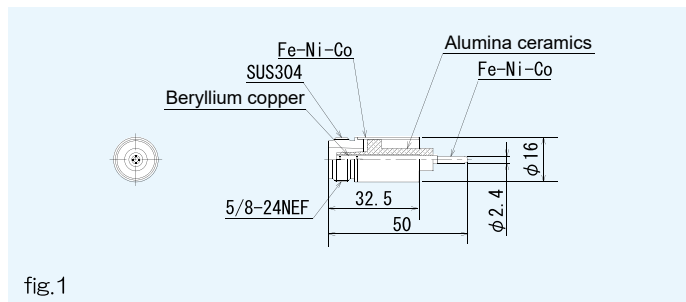
## Coaxial Connector BNC



\* Parts are joined by means of silver brazing.

Model	Shape	Structure	Withstand voltage (test voltage)	Insulation resistance	Hermeticity
D-BNC-JP	fig.1	Gland shield	DC 1000 V	1000 MΩ or more (at DC 500 V)	1×10 <sup>-10</sup> Pa·m <sup>3</sup> /s or less
D-BNC-JP-F	fig.2	Floating shield			
D-BNC-JJ	fig.3	Gland shield			
D-BNC-JJ-F	fig.4	Floating shield			

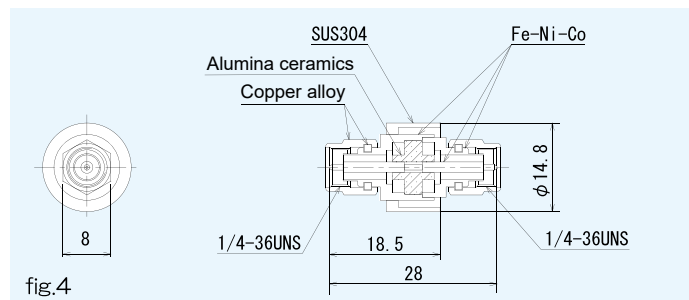
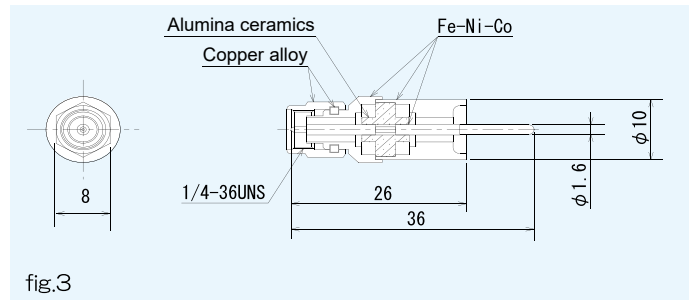
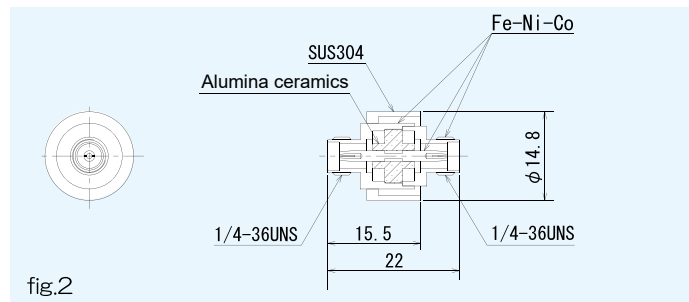
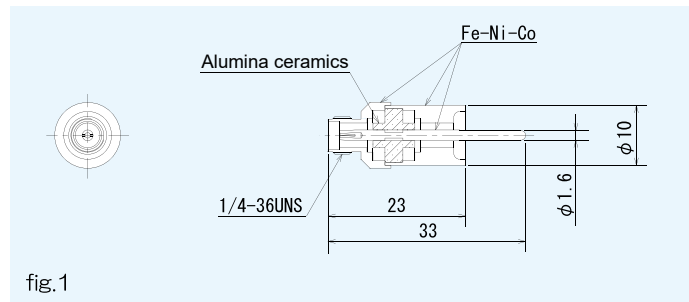
## Coaxial Connector N



\* Parts are joined by means of silver brazing.

Model	Shape	Structure	Withstand voltage (test voltage)	Insulation resistance	Hermeticity
D-N-JP	fig.1	Gland shield	DC 1000 V	1000 MΩ or more (at DC 500 V)	1x10 <sup>-10</sup> Pa·m <sup>3</sup> /s or less
D-N-JP-F	fig.2	Floating shield			
D-N-JJ	fig.3	Gland shield			
D-N-JJ-F	fig.4	Floating shield			

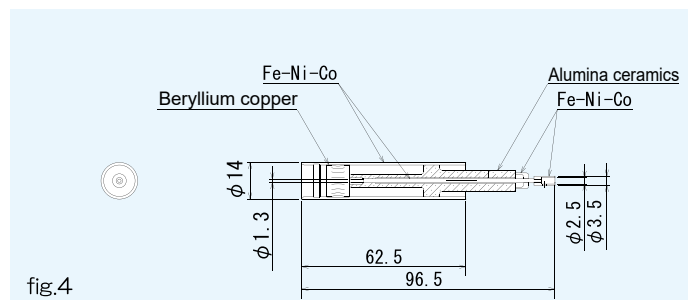
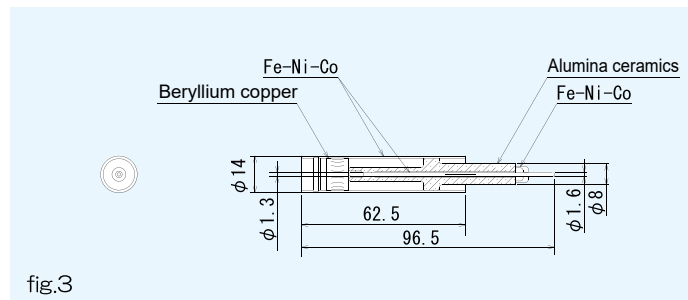
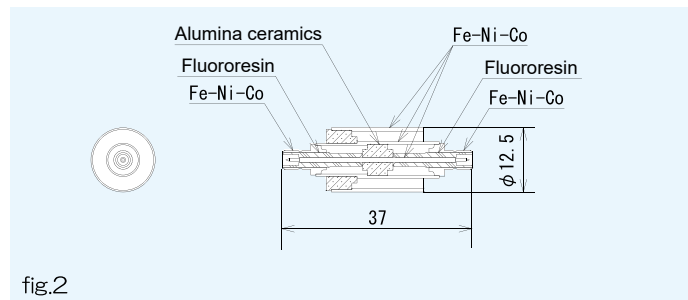
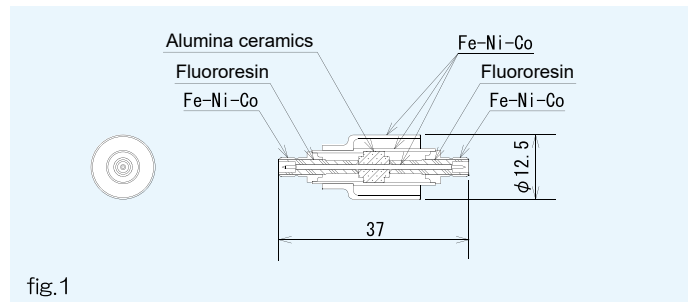
## Coaxial Connector SMA



\* Parts are joined by means of silver brazing.

Model	Shape	Structure	Withstand voltage (test voltage)	Insulation resistance	Hermeticity
D-SMA-JP	fig.1	Gland shield	AC 1000 V	1000 MΩ or more (at DC 500 V)	1×10 <sup>-10</sup> Pa·m <sup>3</sup> /s or less
D-SMA-JJ	fig.2				
D-SMA-NJP	fig.3				
D-SMA-NJJ	fig.4				

## Coaxial Connector SMB/LEMO



\* Parts are joined by means of silver brazing.

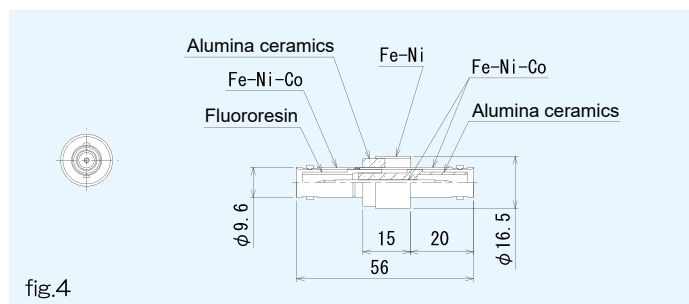
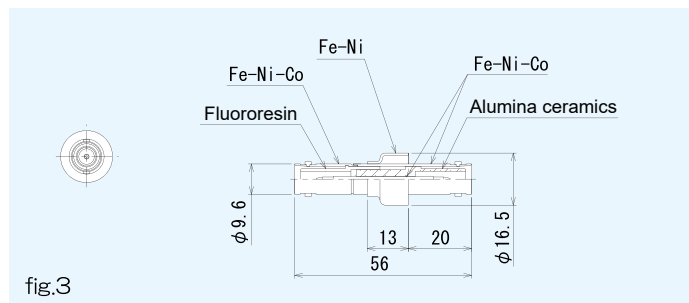
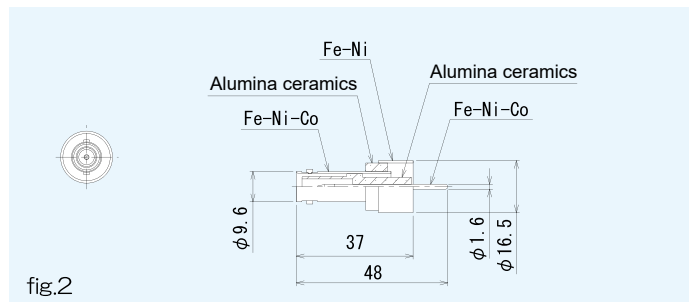
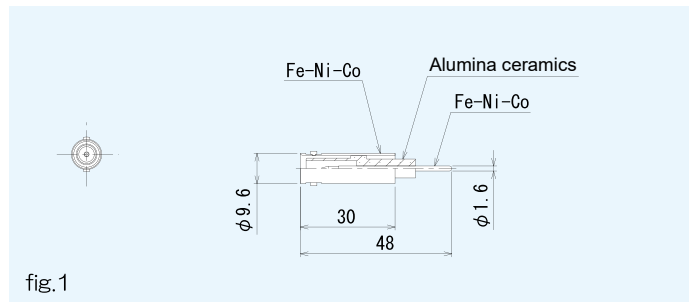
Model	Shape	Structure	Withstand voltage (test voltage)	Insulation resistance	Hermeticity
D-SMB-JJ	fig.1	Gland shield	DC 500 V	1000 MΩ or more (at DC 500 V)	1x10 <sup>-10</sup> Pa·m <sup>3</sup> /s or less
D-SMB-JJ-F	fig.2	Floating shield			

Model	Shape	Rated voltage	Withstand voltage (test voltage)	Insulation resistance	Hermeticity
D-LEMO-JP *1	fig.3	DC 10k V	DC 15k V *2	1000 MΩ or more (at DC 500 V) #1	1x10 <sup>-10</sup> Pa·m <sup>3</sup> /s or less
D-LEMO-JC *1	fig.4		(or AC 10.6k V)		

\*1 Compatible plug: FFA.1Y.41O.xxLCxx equivalent  
(Manufactured by LEMO. xx is arbitrary.)

\*2 With the left side plug mated and the right side  
insulation tube coated

## Coaxial Connector SHV



\* Parts are joined by means of silver brazing.

Model	Shape	Structure	Withstand voltage (test voltage)	Insulation resistance	Hermeticity
D-SHV-JP	fig.1	Gland shield	DC 5000 V *1	1000 MΩ or more (at DC 500 V)	1×10 <sup>-10</sup> Pa·m <sup>3</sup> /s or less
D-SHV-JP-F	fig.2	Floating shield			
D-SHV-JJ	fig.3	Gland shield			
D-SHV-JJ-F	fig.4	Floating shield			

\*1 DC 1000 V at the floating section