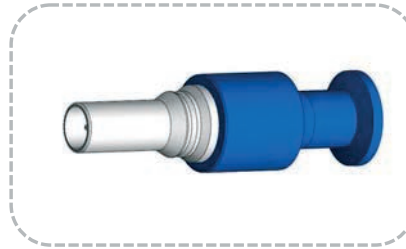
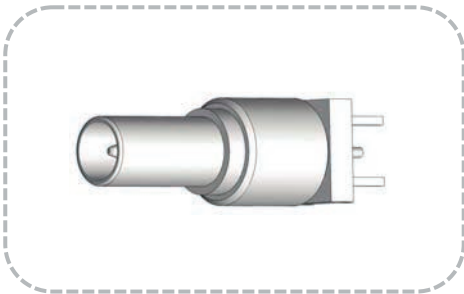
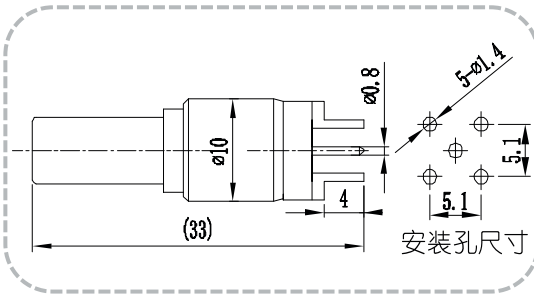
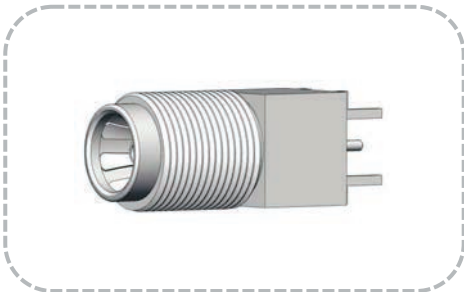
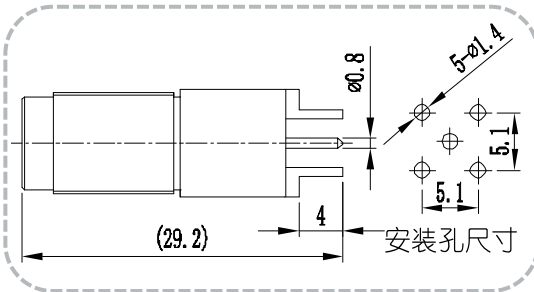
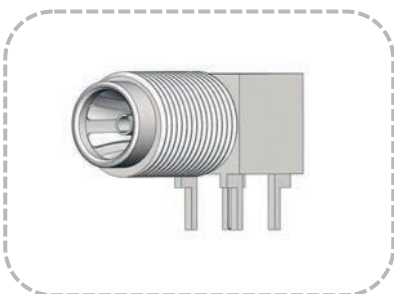
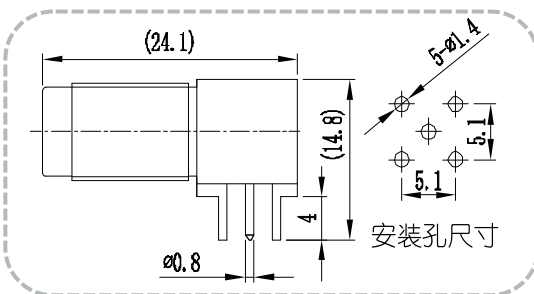
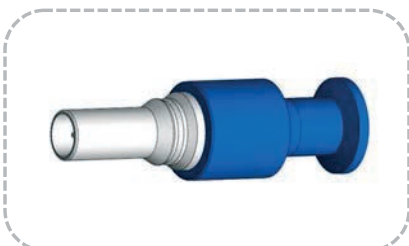
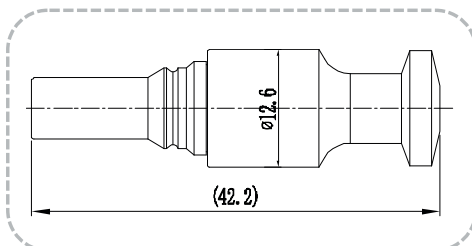


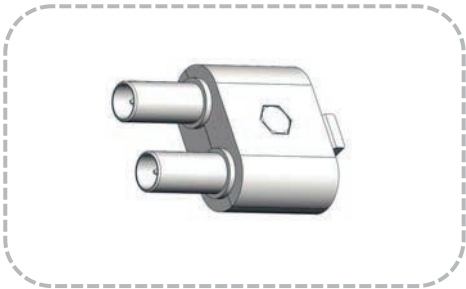
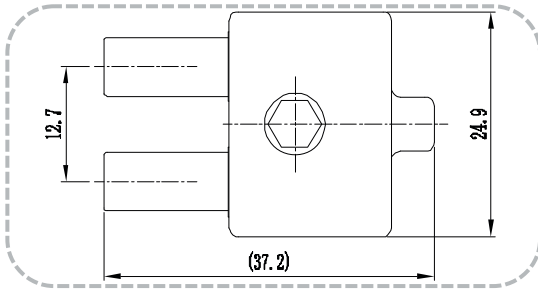
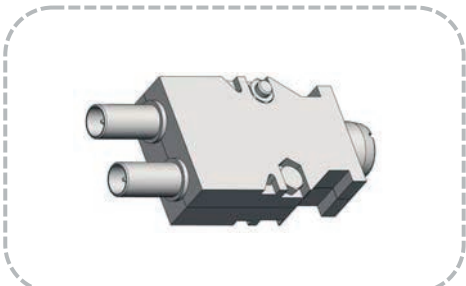
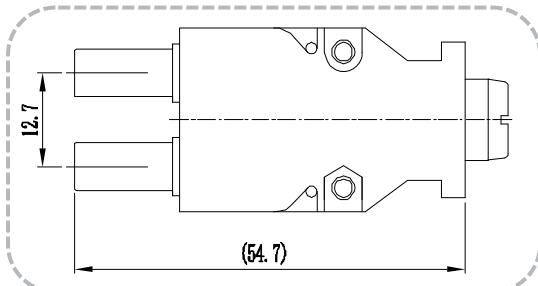
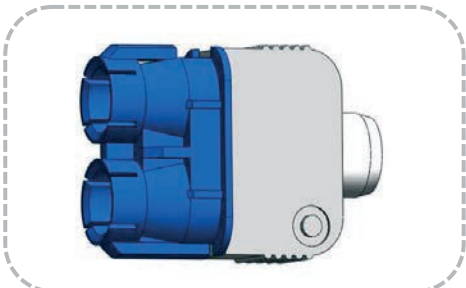
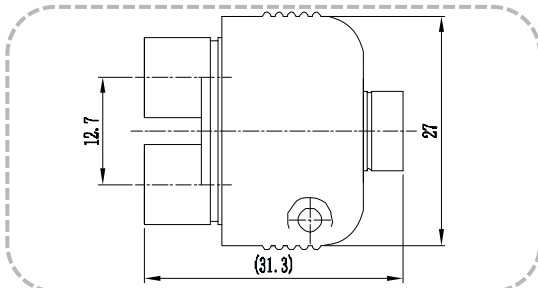
M4



Electric Data		
Characteristic Impedance	75ohm	
Frequency Range	0-1GHz	
Working Voltage	330 VRMS(max at sea level)	
Dielectric Withstanding Voltage	1000 VRMS(min at sea level)	
Contact Resistance	Inner: 10 milliohms(max) Outer: 5 milliohms(max)	
Insulation Resistance	1000 megohms(min)	
Mechanical Data		
Durability Mating	500 Cycles min.	
Material Data		
Connector Parts	Materials	Plating Finish
Body	Brass	Silver or Nickel or Gold
Male Pin	Brass	Gold
Insulators	PTFE	N/A
Environmental Data		
Temperature Range	-40~+85℃	

Note: We can provide other materials and plating specifications according to customer's requirements

Part Number		Description
M4-PIB		M4 Male Straight PCB Mount Type
		
Part Number		Description
M4-JIB		M4 Female Straight PCB Mount Type
		
Part Number		Description
M4-JTB		M4 Female R/A PCB Mount Type
		
Part Number	Description	Cable Category
M4-PIC-237	M4 Male Straight Crimp Type	2.6/75S(SFF-75-1.5-1, RG179B/U,187/U, 1.5C-2V, Flex1.5, Flex2)
M4-PIC-317		3/75S(SYV-75-2, RA8000)
M4-PIC-417		4/75S(SYV-75-2-1)
M4-PIC-517		5/75S(SFF-75-3-1, SYV-75-3, 3C-2V)
		

Part Number		Description	
M4-PP		M4 Double Males U Link	
			
Part Number		Description	
M4-PPJ-01		M4 Double Males To Female Y Link(Zinc Body)	
			
Part Number		Description	
M4-JJJ-02		M4 Double Females To Female Y Link(Blue)	
			
Part Number	Description	Cable Category	Notes
M4-JIC-237	M4 Female Straight Crimp Type	2.6/75S(SFF-75-1.5-1, RG179B/U, 187/U, 1.5C-2V, Flex1.5, Flex2)	A=3.7,B=2.4
M4-JIC-317		3/75S(SYV-75-2, RA8000)	A=3.7,B=2.4
M4-JIC-417		4/75S(SYV-75-2-1)	A=4.5,B=2.6
M4-JIC-517		5/75S(SFF-75-3-1, SYV-75-3, 3C-2V)	A=5.4,B=3.0
