

F



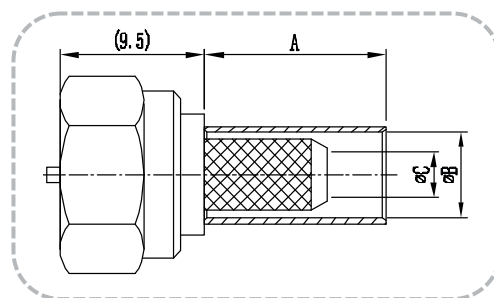
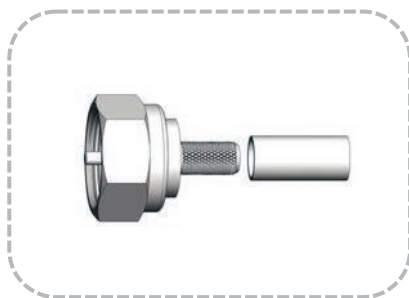
Electric Data		
Characteristic Impedance	75ohm	
Frequency Range	0-1GHz	
Working Voltage	500 VRMS(max at sea level)	
Dielectric Withstanding Voltage	1500 VRMS(min at sea level)	
Contact Resistance	Inner: 10 milliohms(max) Outer: 5 milliohms(max)	
Insulation Resistance	1000 megohms(min)	
Mechanical Data		
Durability Mating	500 Cycles min.	
Material Data		
Connector Parts	Materials	Plating Finish
Body	Brass	Nickel
Male Pin	Brass	Nickel or Silver
Insulators	Polypropylene	N/A
Ferrules	Annealed Copper	Nickel
Environmental Data		
Temperature Range	-25~+60°C	

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



APMA

Part Number	Description	Cable Category	Notes
F-PIC-517 F-PIC-617	F Male Straight Crimp Type	5/75S(SFF-75-3-1,SYV-75-3,3C-2V) 6/75S(RG-59B/U)	A=12.0,B=6.0,C=3.5 A=12.0,B=6.3,C=4.0

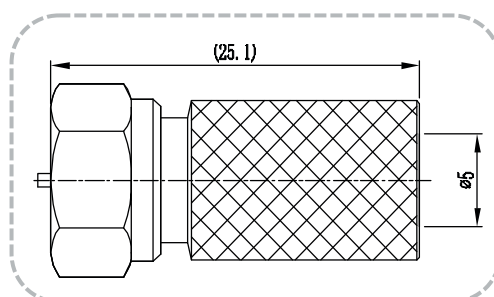
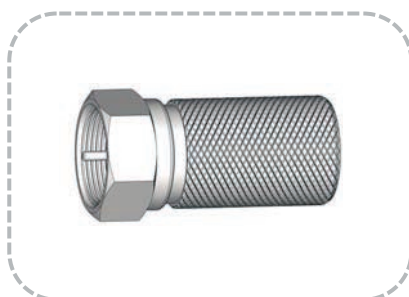


Part Number	Description
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F-PIL-727

F Male Straight Clamp Type

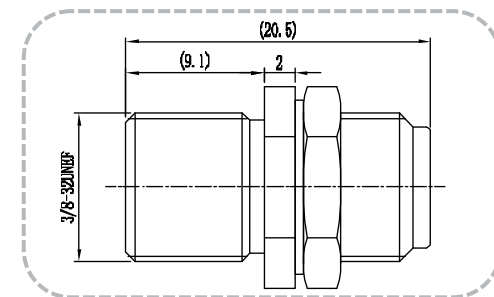
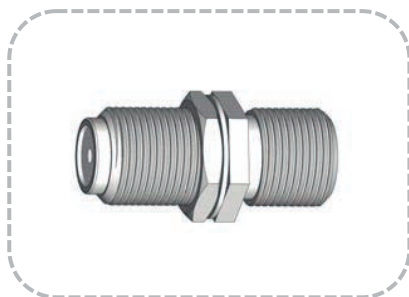
7/75S(RG-6A/U)



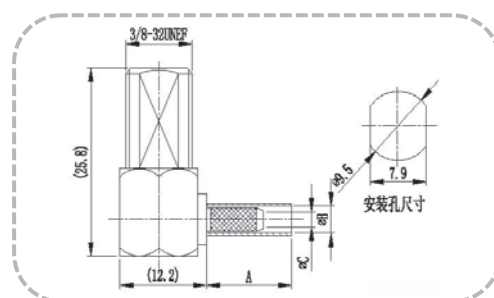
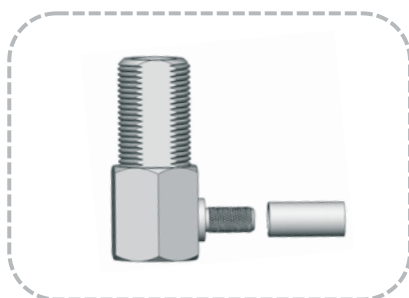
Part Number	Description
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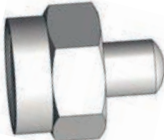
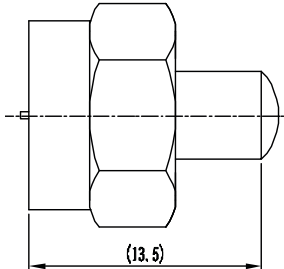
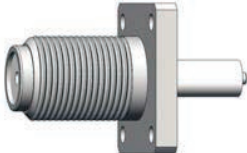
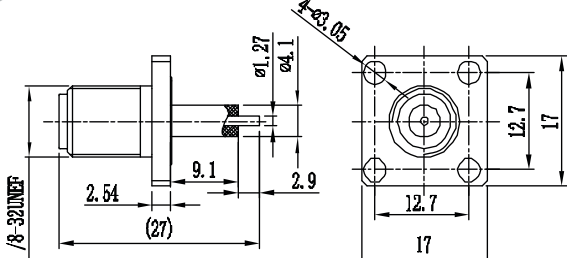
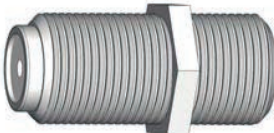
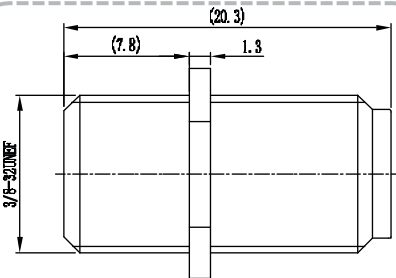
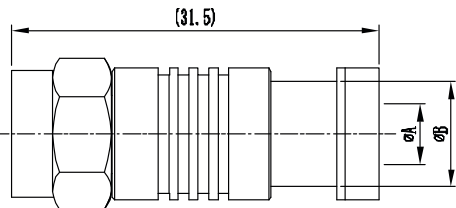
F-JJK

F Female To Female Bulkhead Adaptor



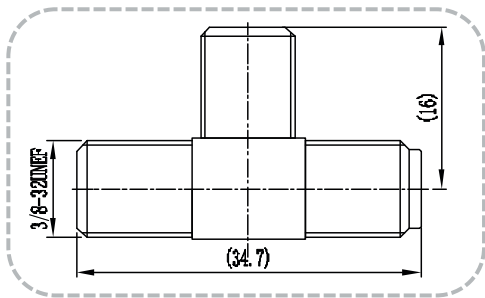
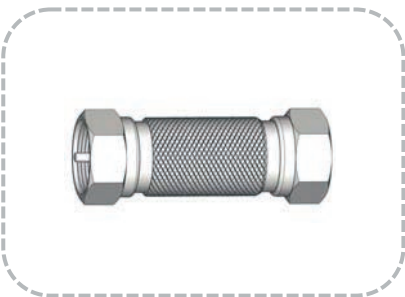
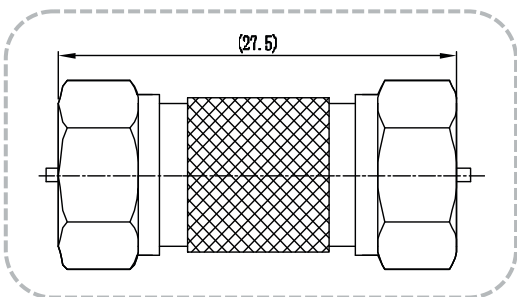
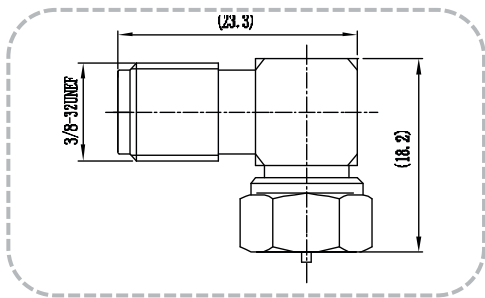
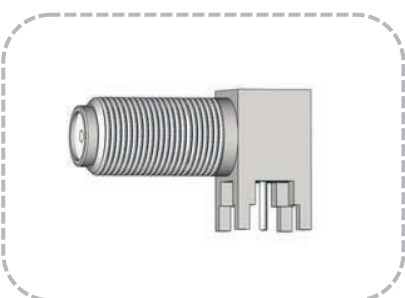
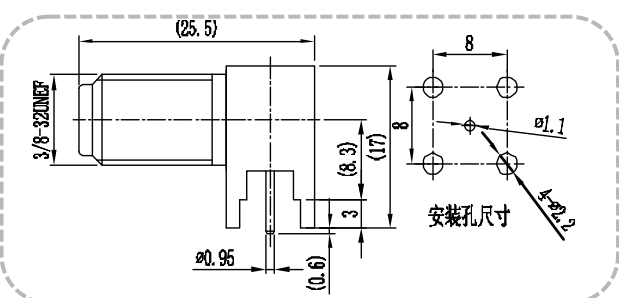
Part Number	Description	Cable Category	Notes
F-JTC-517 F-JTC-617 F-JTC-727	F Female R/A Crimp Type	5/75S(SFF-75-3-1,SYV-75-3,3C-2V) 6/75S(RG-59B/U) 7/75S(RG-6A/U)	A=12.0,B=6.0,C=3.5 A=12.0,B=6.3,C=4.0 A=12.0,B=7.4,C=5.0



Part Number	Description		
F-PIM	F Male Straight Terminal Type		
			
Part Number	Description		
F-JOM	F Female Panel Mount Solder Pot Terminal 4 Holes Flange		
			
Part Number	Description		
F-JJ	F Female To Female Adaptor		
			
Part Number	Description	Cable Category	Notes
F-PIQ-617	F Male Quick Crimp Type	6/75S(RG-59B/U)	A=6.3,B=8.1
F-PIQ-727		7/75S(RG-6A/U)	A=7.1,B=8.9
			



APMA

Part Number	Description
F-JJJ	F Double Females To Female Type Adaptor
	
F-PP	F Male To Male Adaptor
	
F-PTJ	F Male to Female R/A Adaptor
	
F-JTB	F Female R/A PCB Mount Type
	

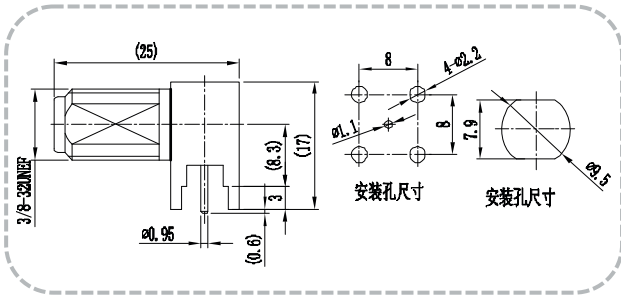
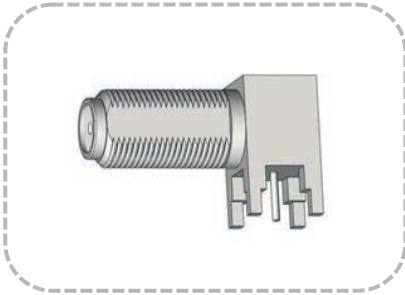


APMA

Part Number	Description
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F-JKB

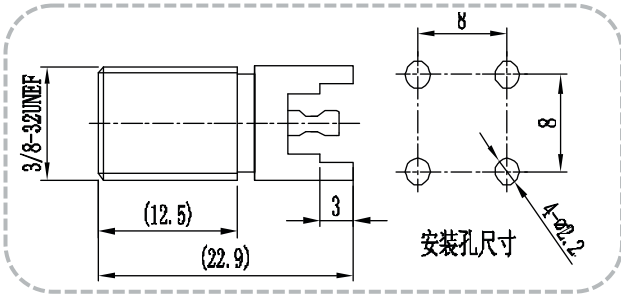
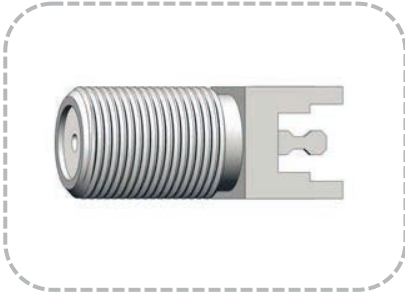
F Female Bulkhead R/A PCB Mount Type



Part Number	Description
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F-JIB

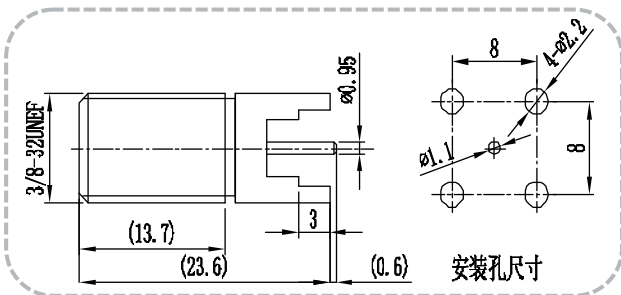
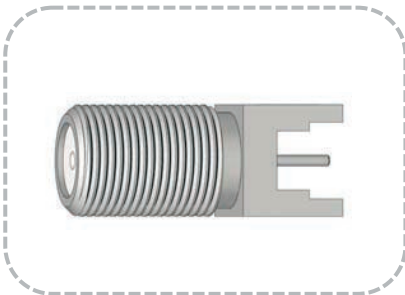
F Female Straight PCB Mount Type



Part Number	Description
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F-JIB-01

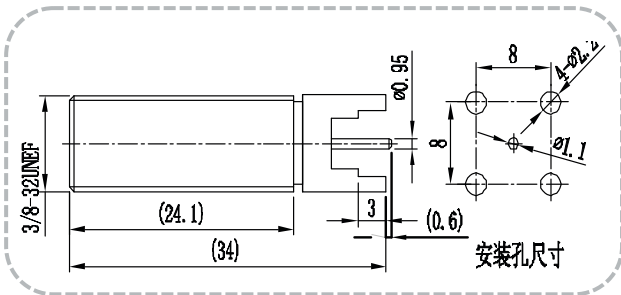
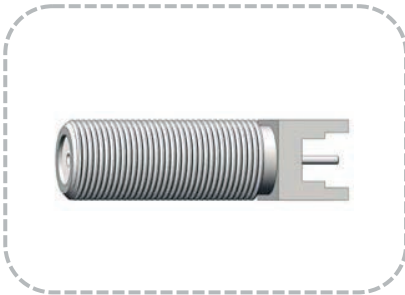
F Female Straight PCB Mount Type



Part Number	Description
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F-JIB-02

F Female Straight PCB Mount Type



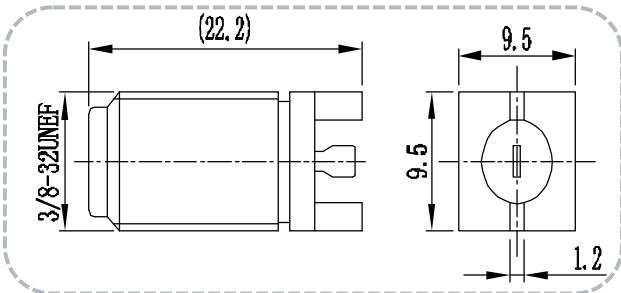
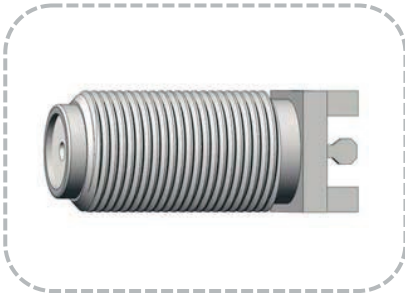


APMA

Part Number	Description
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F-JIB-03

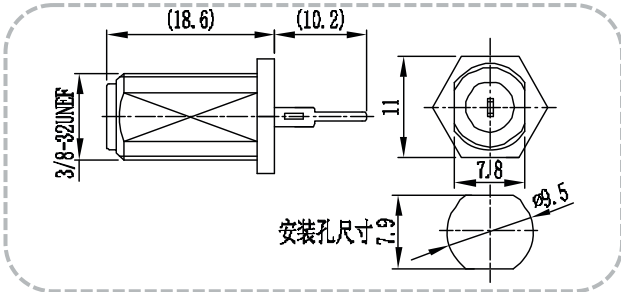
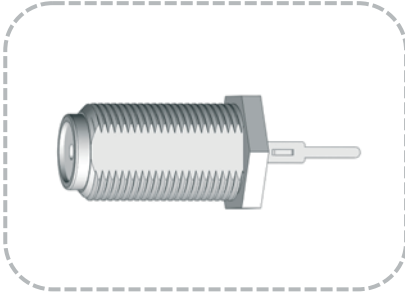
F Female Straight PCB Mount Type



Part Number	Description
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F-JKM

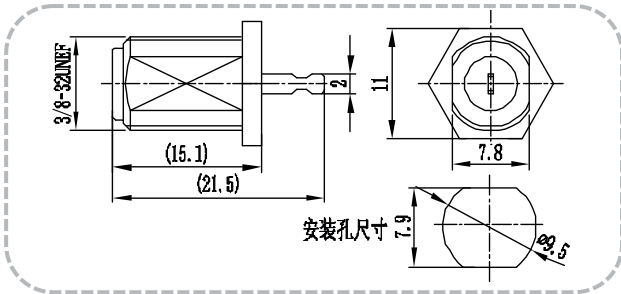
F Female Bulkhead Solder Pot Terminal



Part Number	Description
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F-JKM-01

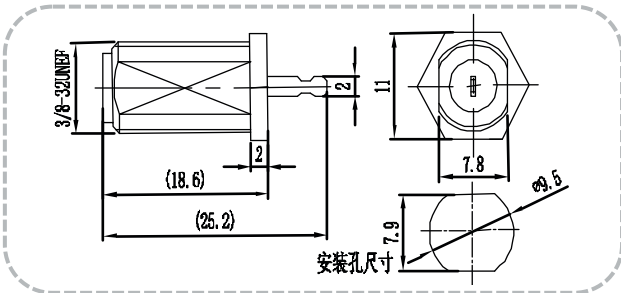
F Female Bulkhead Solder Pot Terminal



Part Number	Description
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F-JKM-02

F Female Bulkhead Solder Pot Terminal



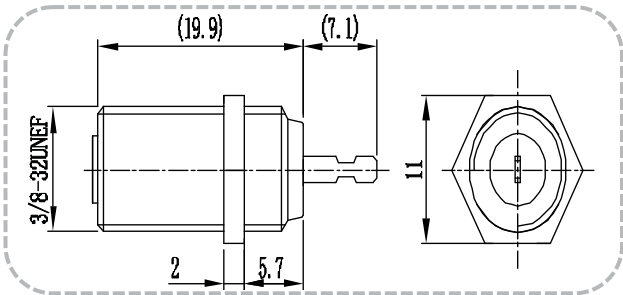
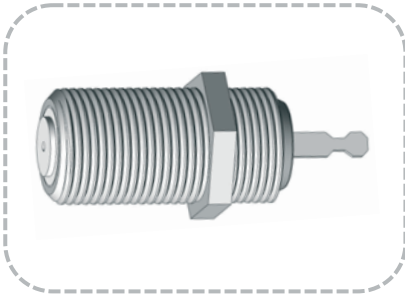


APMA

Part Number	Description
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F-JKM-03

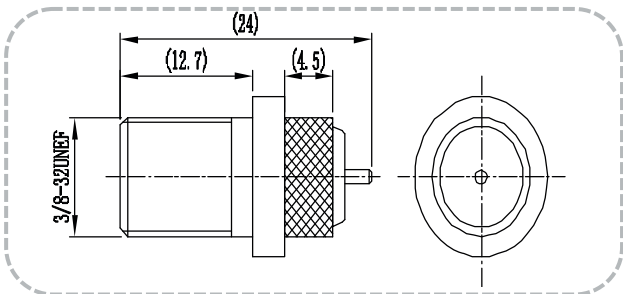
F Female Solder Pot Terminal



Part Number	Description
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F-JM

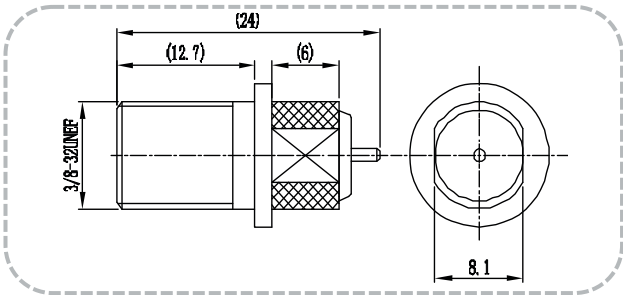
F Female Solder Pot Terminal



Part Number	Description
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F-JM-01

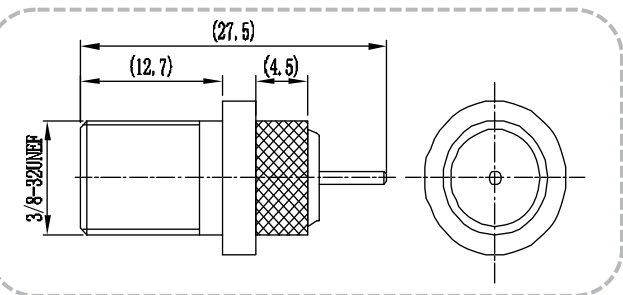
F Female Solder Pot Terminal



Part Number	Description
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F-JM-02

F Female Bulkhead Solder Pot Terminal





APMA

Part Number

Description

F-JML

F Female Solder Pot Terminal

