

TV connector



Electric Data		
Characteristic Impedance	75ohm	
Frequency Range	0-1GHz	
Working Voltage	250 VRMS(max at sea level)	
Dielectric Withstanding Voltage	750 VRMS(min at sea level)	
Contact Resistance	Inner: 10 milliohms(max) Outer: 5 milliohms(max)	
Insulation Resistance	1 megohms(min)	
Mechanical Data		
Durability Mating	500 Cycles min.	
Material Data		
Connector Parts	Materials	Plating Finish
Body	Brass	Nickel
Male Pin	Brass	Nickel
Insulators	PTFE	N/A
Environmental Data		
Temperature Range	-55~+165℃	

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

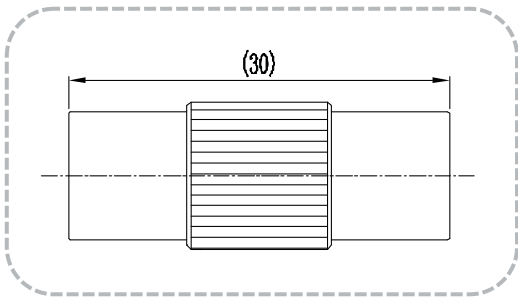


APMA

Part Number	Description
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T-PP

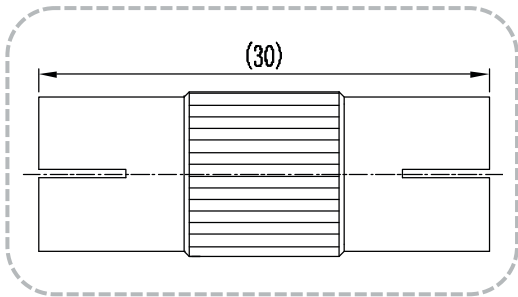
TV Male To Male Adaptor



Part Number	Description
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T-JJ

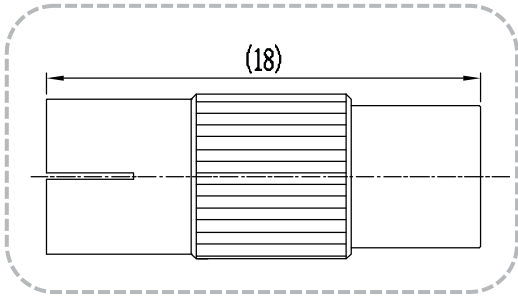
TV Female To Female Adaptor



Part Number	Description
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T-JP

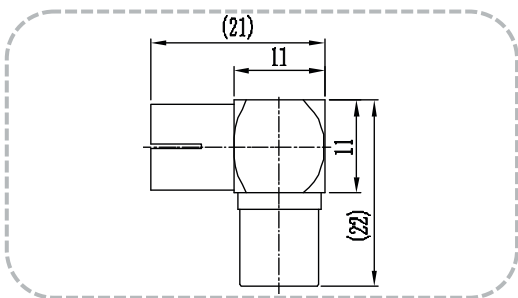
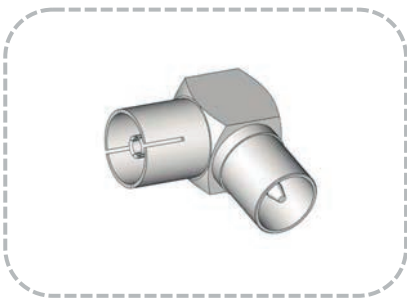
TV Female To Male Adaptor



Part Number	Description
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T-PTJ

TV Male To Female R/A Adaptor



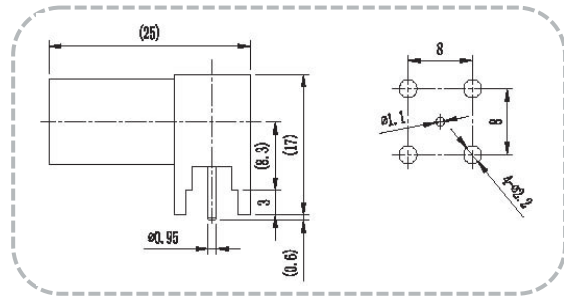
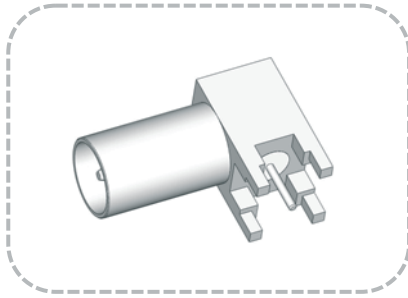


APMA

Part Number	Description
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T-PTB

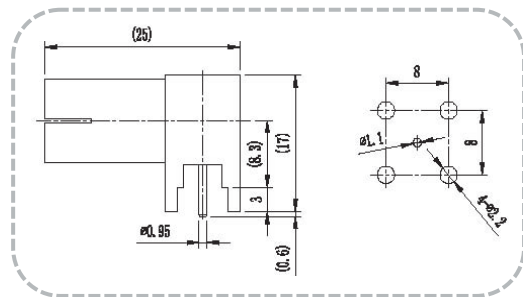
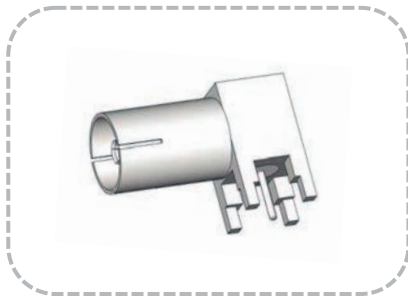
TV Male R/A PCB Mount Type



Part Number	Description
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T-JTB

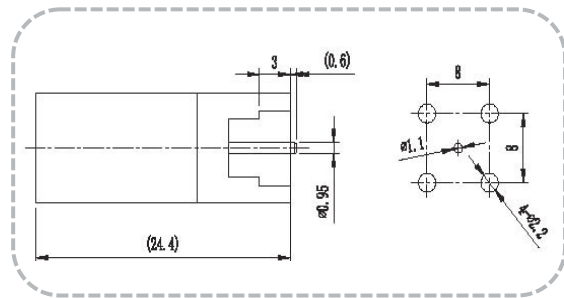
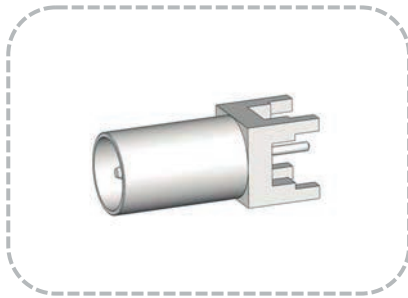
TV Female R/A PCB Mount Type



Part Number	Description
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T-PIB

TV Male Straight PCB Mount Type



Part Number	Description
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T-JIB

TV Female Straight PCB Mount Type

