

### ::: 1.0/2.3 :::



1.0/2.3 Straight Male Crimp (Type A)  
LTCN-201AM-XX



1.0/2.3 Straight Male Crimp (Type B)  
LTCN-201BM-XX



1.0/2.3 Right Angle Male Crimp  
LTCN-213M-XX



1.0/2.3 Straight Female Crimp  
LTCN-202F-XX

<b>Characteristic Impedance</b>	75 Ohms
<b>Frequency Range</b>	0 - 10 GHz
<b>Service Voltage at sea level</b>	Max. 350V
<b>Withstand Voltage</b>	Min. 750 V
<b>VSWR (Straight Models)</b>	Less than 1.06 : 0 to 1 GHz
	Less than 1.13 : 1 to 4 GHz
	Less than 1.22 : 4 to 10 GHz
<b>Contact Resistance</b>	Center Contact : Less than 6m Ohm
	Outer Contact : Less than 3m Ohm
<b>Insulation Resistance</b>	More than 10 G Ohm
<b>Insertion Loss</b>	less than 0.8dB
<b>Mechanical Endurance</b>	500 matings
<b>Main Material and Surface Treatment Used</b>	- resilient parts in treated Beryllium Copper
	- insulation in teflon
	- gold center and outer contacts
	- other metallic parts nickel-plated