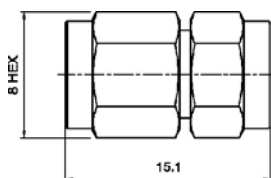




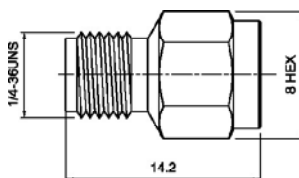
SMA Terminator Plug

Part Number	
Gold Plated Brass	Nickel Plated Brass
LTI-TR M-SAMGT (50 ohm)	LTI-TR M-SAMNT (50 ohm)



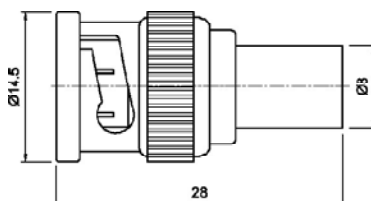
SMA Terminator Jack

Part Number	
Gold Plated Brass	Nickel Plated Brass
LTI-TR M-SAFGT (50 ohm)	LTI-TR M-SAFNT (50 ohm)



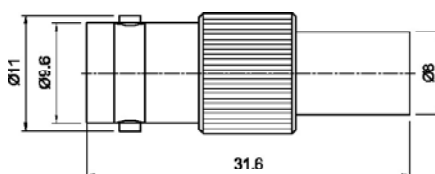
BNC Terminator Plug

Part Number	
Teflon Dielectric	Delrin Dielectric
LTI-TRM-BMNT (50 ohm)	LTI-TR M-BMND (50 ohm)
LTI-7TRM-BMNT (75 ohm)	LTI-7TRM-BMND (75 ohm)



BNC Terminator Jack

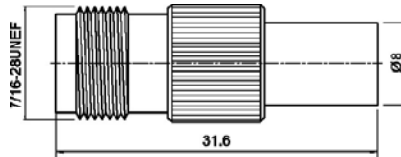
Part Number	
Teflon Dielectric	Delrin Dielectric
LTI-TRM-BFNT (50 ohm)	LTI-TRM-BFND (50 ohm)
LTI-7TRM-BFNT (75 ohm)	LTI-7TRM-BFND (75 ohm)





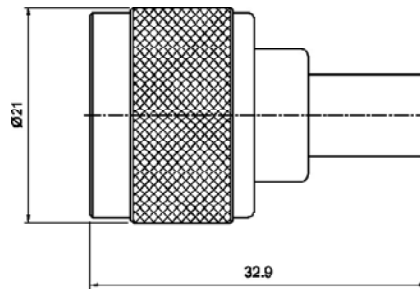
TNC Terminator Jack

LTI-TR M-TFNT (50 ohm)
LTI-7TR M-TFNT (75 ohm)



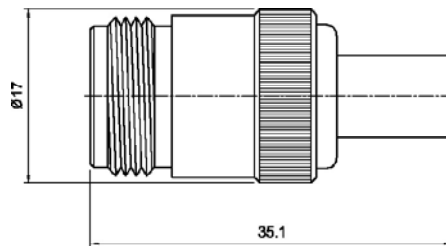
N Terminator Plug

LTI-TR M-NMNT (50 ohm)
LTI-7TR M-NMNT (75 ohm)

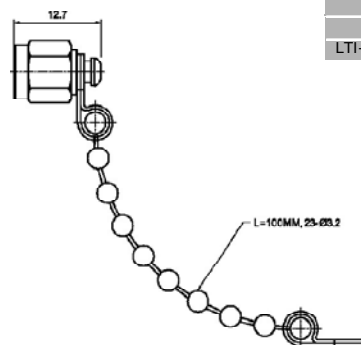


N Terminator Jack

LTI-TR M-NFNT (50 ohm)
LTI-7TR M-NFNT (75 ohm)



SMA Plug Cap and Chain



Part Number	
Cap Only	Cap and Chain
LTI-CP-SAMG	LTI-CP-SAMG-CH

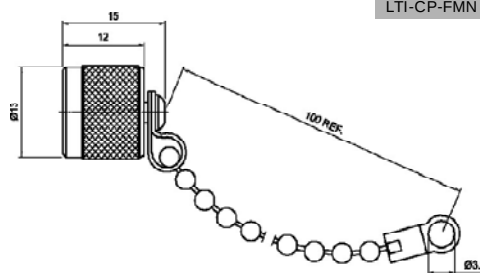


Lighthorse Technologies, Inc.

Series Caps and Chains

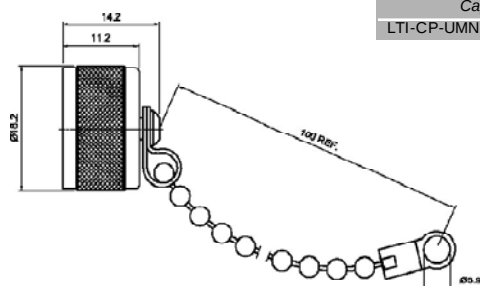
Accessories

F Plug Cap and Chain



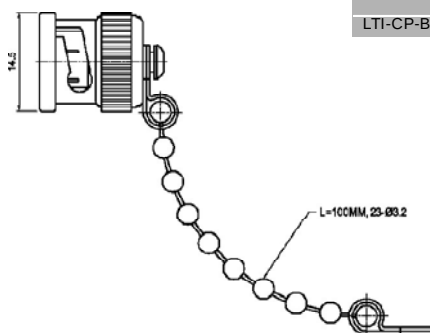
Part Number	
Cap Only	Cap and Chain
LTI-CP-FMN	LTI-CP-FMN-CH

UHF Plug Cap and Chain



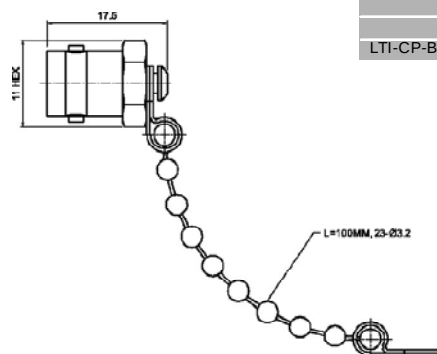
Part Number	
Cap Only	Cap and Chain
LTI-CP-UMN	LTI-CP-UMN-CH

BNC Plug Cap and Chain



Part Number	
Cap Only	Cap and Chain
LTI-CP-BMN	LTI-CP-BMN-CH

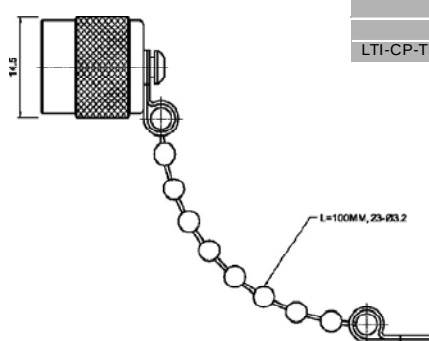
BNC Jack Cap and Chain



Part Number	
Cap Only	Cap and Chain
LTI-CP-BFN	LTI-CP-BFN-CH

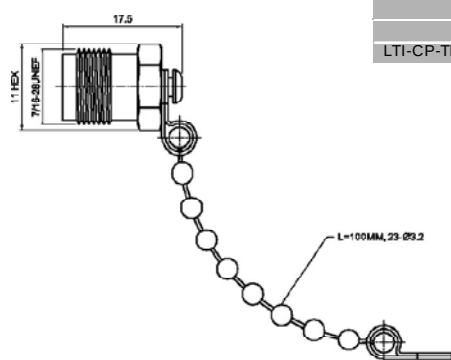


TNC Plug Cap and Chain



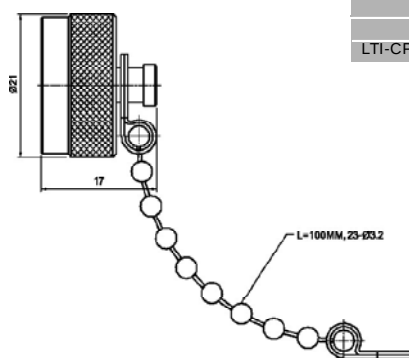
Part Number	
Cap Only	Cap and Chain
LTI-CP-TMN	LTI-CP-TMN-CH

TNC Jack Cap and Chain



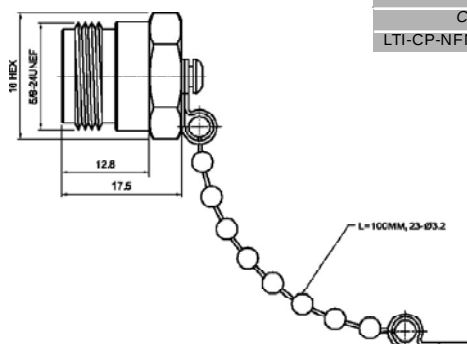
Part Number	
Cap Only	Cap and Chain
LTI-CP-TFN	LTI-CP-TFN-CH

N Plug Cap and Chain



Part Number	
Cap Only	Cap and Chain
LTI-CP-NMN	LTI-CP-NMN-CH

N Jack Cap and Chain



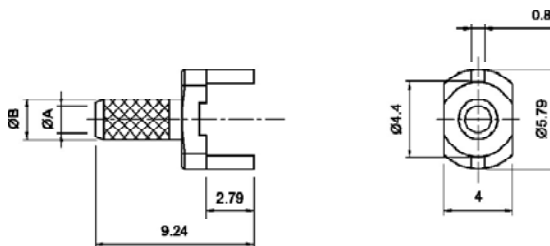
Part Number	
Cap Only	Cap and Chain
LTI-CP-NFN	LTI-CP-NFN-CH



Vertical PCB Crimp Termination, 2 Legs

Part Number	Cable Type	M.H.	Dimensions	
LTI-CTS154G2-XXX	RG-316,174,188;Q1,D316	18	A: 1.6	B: 2.35
LTI-CTS154G2-XXX	RG-178,196	18	A: 1.0	B: 1.7

TO CREATE COMPLETE PART NUMBER: Fill in Cable Type where XXX is. See Part Numbering Chart on page 3 for more info.

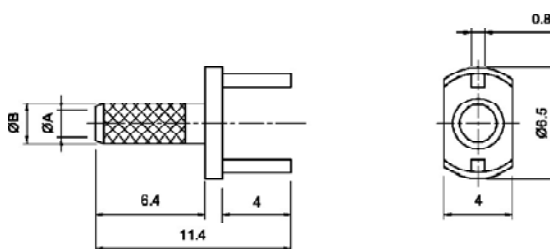


MOUNTING HOLE (M.H.): Page 174
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
Page 172, Line 40

Vertical PCB Crimp Termination, 2 Legs, Long Version

Part Number	Cable Type	M.H.	Dimensions	
LTI-CTS154LG2-XXX	RG-316,174,188;Q1,D316	18	A: 1.6	B: 2.35
LTI-CTS154LG2-XXX	RG-178,196	18	A: 1.0	B: 1.7

TO CREATE COMPLETE PART NUMBER: Fill in Cable Type where XXX is. See Part Numbering Chart on page 3 for more info.

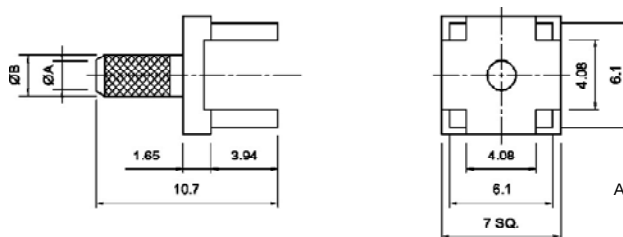


MOUNTING HOLE (M.H.): Page 174
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
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Vertical PCB Crimp Termination

Part Number	Cable Type	M.H.	Dimensions	
LTI-CTS154G-XXX	RG-316,174,188;Q1,D316	24	A: 1.6	B: 2.35
LTI-CTS154G-XXX	RG-178,196	24	A: 1.0	B: 1.7

TO CREATE COMPLETE PART NUMBER: Fill in Cable Type where XXX is. See Part Numbering Chart on page 3 for more info.

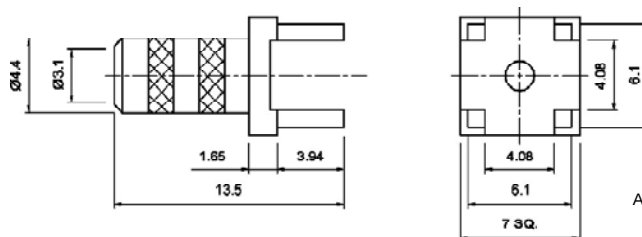


MOUNTING HOLE (M.H.): Page 174
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
Page 172, Line 40

Vertical PCB Crimp Termination

Part Number	Cable Type	M.H.
LTI-CTS154G-XXX	RG-58,141,142,223,400	24

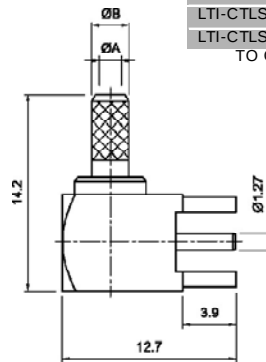
TO CREATE COMPLETE PART NUMBER: Fill in Cable Type where XXX is. See Part Numbering Chart on page 3 for more info.



MOUNTING HOLE (M.H.): Page 174
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
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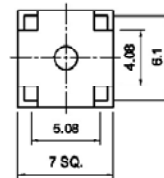


Right Angle PCB Crimp Termination



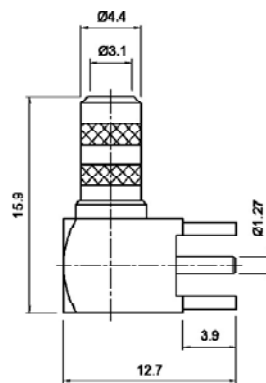
Part Number	Cable Type	M.H.	Dimensions	
LTI-CTLS154G-XXX	RG-316,174,188;Q1,D316	24	A: 1.6	B: 2.35
LTI-CTLS154G-XXX	RG-178,196	24	A: 1.0	B: 1.7

TO CREATE COMPLETE PART NUMBER: Fill in Cable Type where XXX is. See Part Numbering Chart on page 3 for more info.



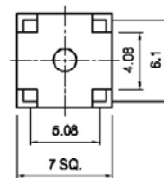
MOUNTING HOLE (M.H.): Page 174
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
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Right Angle PCB Crimp Termination



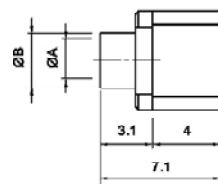
Part Number	Cable Type	M.H.
LTI-CTS154G-XXX	RG-58,141,142,223,400	24

TO CREATE COMPLETE PART NUMBER: Fill in Cable Type where XXX is. See Part Numbering Chart on page 3 for more info.

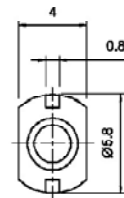


MOUNTING HOLE (M.H.): Page 174
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
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Vertical PCB Solder Termination for Semi-Rigid Cable, 2 Legs

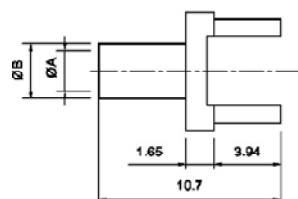


Part Number	Cable Type	Dimension		M.H.
LTI-CTS354G2-086	Semi-Rigid .086	A: 2.3	B: 3.2	24
LTI-CTS354G2-141	Semi-Rigid .141	A: 3.65	B: 4.8	24

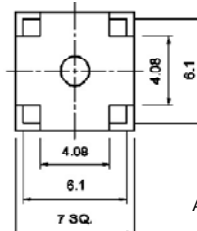


MOUNTING HOLE (M.H.): Page 174
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
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Vertical PCB Solder Termination for Semi-Rigid Cable, 2 Legs



Part Number	Cable Type	Dimension		M.H.
LTI-CTS354G-086	Semi-Rigid .086	A: 2.3	B: 3.2	24
LTI-CTS354G-141	Semi-Rigid .141	A: 3.65	B: 4.8	24

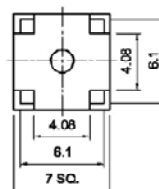
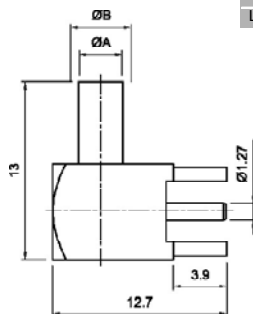


MOUNTING HOLE (M.H.): Page 174
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
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Right Angle PCB Solder Termination for Semi-Rigid Cable

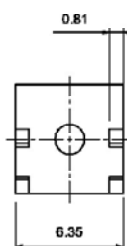
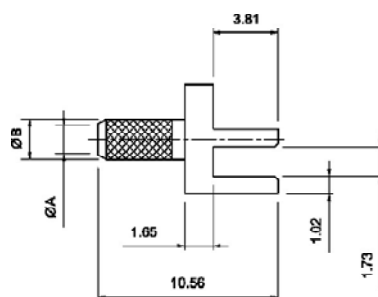
Part Number	Cable Type	Dimension		M.H.
LTI-CTL354G-086	Semi-Rigid .086	A: 2.3	B: 3.2	24
LTI-CTL354G-141	Semi-Rigid .141	A: 3.65	B: 4.8	24



MOUNTING HOLE (M.H.): Page 174
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
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End Launch PCB Crimp Termination

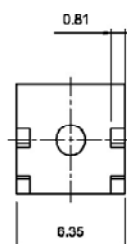
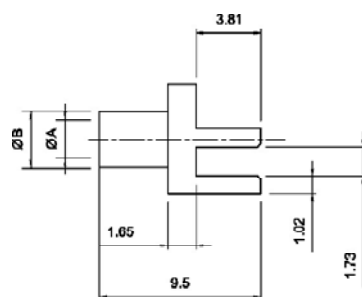
Part Number	M.H.
LTI-CTS155G	45



MOUNTING HOLE (M.H.): Page 175
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
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End Launch PCB Solder Termination for Semi-Rigid Cable

Part Number	Cable Type	Dimension		M.H.
LTI-CTS355G-086	Semi-Rigid .086	A: 2.3	B: 3.2	45
LTI-CTS355G-141	Semi-Rigid .141	A: 3.65	B: 4.8	45

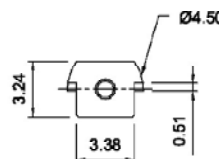
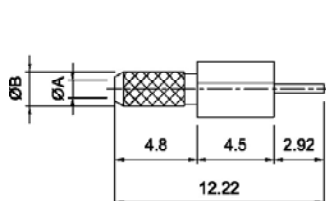


MOUNTING HOLE (M.H.): Page 175
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
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Edge Mount PCB Crimp Termination

Part Number	Cable Type	M.H.	Dimensions	
LTI-CTS156G-XXX	RG-316,174,188;Q1,D316	44	A: 1.6	B: 2.35
LTI-CTS156G-XXX	RG-178,196	44	A: 1.0	B: 1.7

TO CREATE COMPLETE PART NUMBER: Fill in Cable Type where XXX is. See Part Numbering Chart on page 3 for more info.



MOUNTING HOLE (M.H.): Page 175
ASSEMBLY INST.: Contact the factory
Recommended Stripping DIMs:
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