



.250 DIA. ø6,35

All dimensions are in mm [inch]					
Tolerances according to DIN ISO 2768-mH					
Interface					
According to					

IEC 60169-12

Electrical Data

Impedance Frequency

non-constant DC to 300 MHz

- Limitations are possible due to the used cable type and manufacturing process -

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Mechanical Data Coupling mechanisms Centre contact Cable entry	Screw-lock Soldered or Crimped Crimped			
Environmental Data Temperature range RoHS Material And Plating	-55°C to +149°C compliant			
Connector parts	Material	Plating		
Centre contact	Phosphor Bronze	Gold plating(Nickel underplated)		
Body	Brass	Copper-Tin-Zinc Alloy		
Insulator	PTFE			
Crimp ferrules	Brass	Copper-Tin-Zinc Alloy		
Suitable Cables				
	RG-55, RG-142, RG-223, RG-400			
Packing				
5	Single, 5-pack, or 100			
The facts and figures herein are carefully con	nailed to the best of our p Rospol RE/Microway	ve Technology		

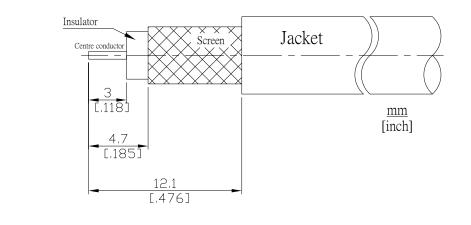
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## UHF Straight Cable Jack

## UHF2CN0-G142A/H4

## Recommended Cable Stripping Dimensions



## Crimp Dimensions [HEX]

Crimp ferrule Centre contact 5.41 mm [.213 inch] 1.73 mm [.068 inch]

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