Engineering Perfection

Striving for Excellence
Exploring new Methods
Generating Solutions
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Developing products as needed in your system for the success of your Program.

The 135° angled Connectors and Adapters where straight and mitred units do not fit.

Spectrum
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when Quality is needed

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Telephone: +49-89-3548-040 **Facsimile: +49-89-3548-0490**
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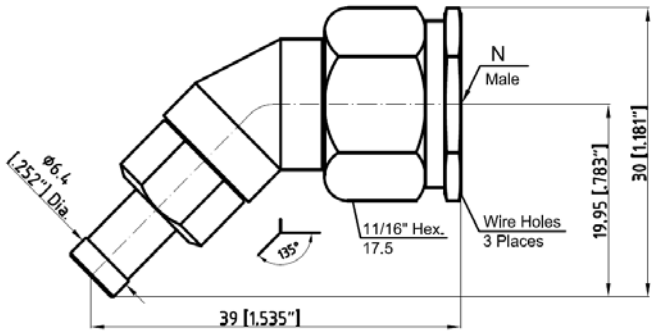
135GradWinkelE2

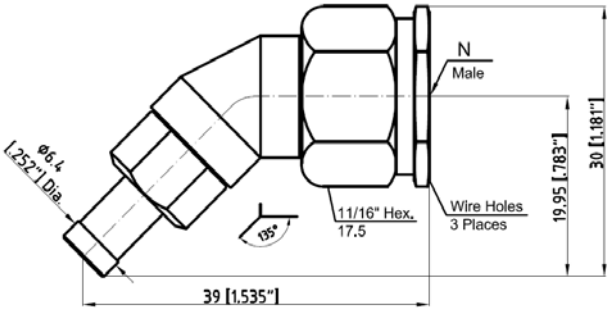
135° Angle Flexible Cable Connectors

N-Type

Part – No.	3045-1104-02
Connectors	N-male, 135° angle
Frequency	DC – 18.0 GHz
Cable Type	43

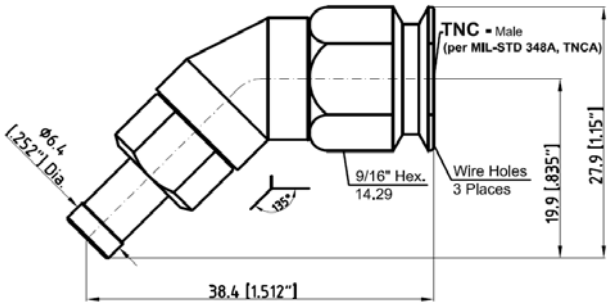


Part – No.	3045-11H1-02
Connectors	N-male, 135° angle, High Power
Frequency	DC – 18.0 GHz
Cable Type	43

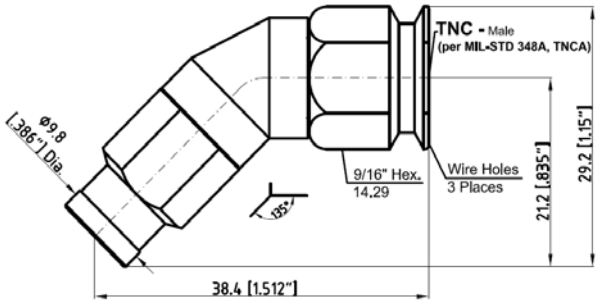


TNC-Type

Part – No.	4045-1104-02
Connectors	TNC-male, 135° angle
Frequency	DC – 18.0 GHz
Cable Type	43



Part – No.	4045-1106-02
Connectors	TNC-male, 135° angle
Frequency	DC – 18.0 GHz
Cable Type	141



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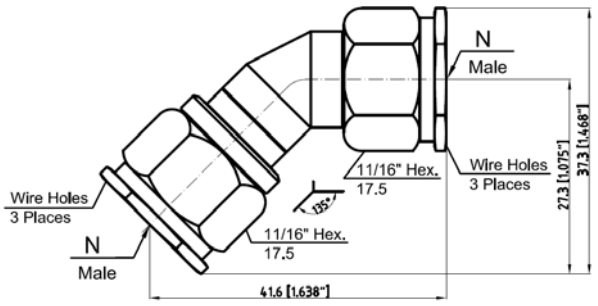
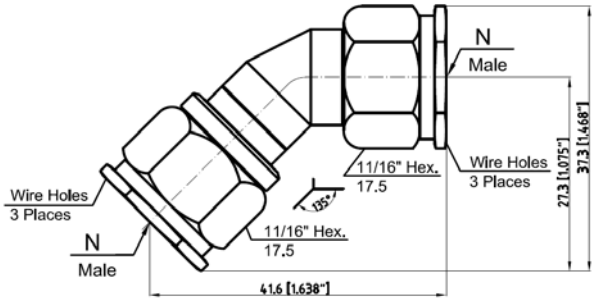
Managing Director: Dipl.Ing. Peter von Nordheim

135° Angle, In and Between – Series Adapters

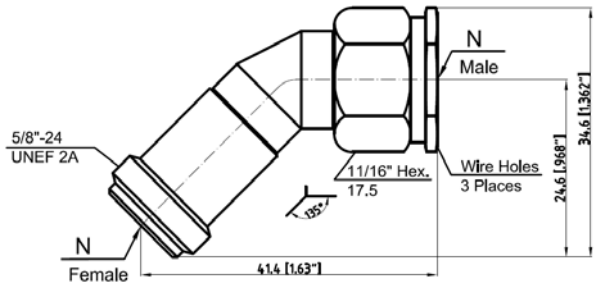
Part – No.	**8045-5151-02**
Connectors	N-male to N-male, 135° angle
Frequency	DC – 18.0 GHz
VSWR max.	1.20:1



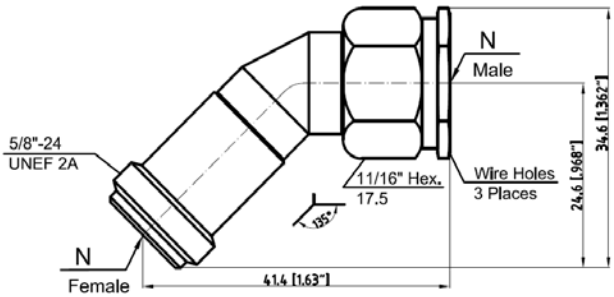
Part – No.	**8P45-5151-02**
Connectors	N-male to N-male, 135° angle
Frequency	DC – 18.0 GHz
VSWR max.	1.15:1



Part – No.	**8045-5161-02**
Connectors	N-male to N-female, 135° angle
Frequency	DC – 18.0 GHz
VSWR max.	1.20:1



Part – No.	**8P45-5161-02**
Connectors	N-male to N-female, 135° angle
Frequency	DC – 18.0 GHz
VSWR max.	1.15:1



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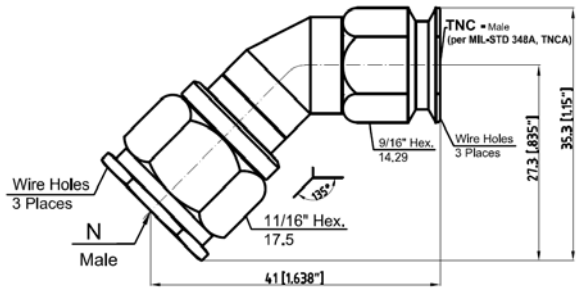
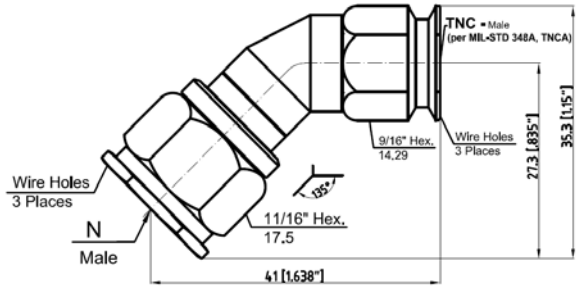
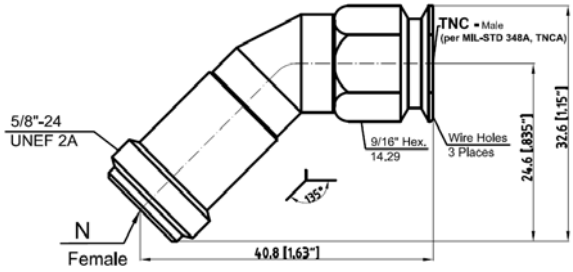
Part – No.	**8045-3151-02**
Connectors	N-male to TNC-male, 135° angle
Frequency	DC – 18.0 GHz
VSWR max.	1.20:1



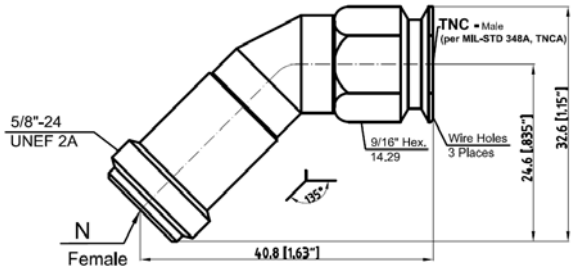
Part – No.	**8P45-3151-02**
Connectors	N-male to TNC-male, 135° angle
Frequency	DC – 18.0 GHz
VSWR max.	1.15:1



Part – No.	**8045-3161-02**
Connectors	N-female to TNC-male, 135° angle
Frequency	DC – 18.0 GHz
VSWR max.	1.20:1



Part – No.	**8P45-3161-02**
Connectors	N-female to TNC-male, 135° angle
Frequency	DC – 18.0 GHz
VSWR max.	1.15:1



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