



正交波导同轴转换器·Right-Angle Waveguide to Coax Adapters

Right-Angle Waveguide to Coax Adapters Operating from 8.20-12.50GHz

CWTO-N/100-CPRG 型号描述 Model Description

CWTO: 正交波导同轴转换器 Right-Angle Waveguide to Coax Adapters

N: 接头类型 Connector Type

100: 型号规格 Model Specification

CPRG: 接口类型 Interface Type



电性能 Electrical Specifications

描述 Description	最小 Minimum	典型 Typical	最大 Maximum
频率 Frequency Range (GHz)	8.20		12.50
电压驻波比 VSWR			1:1

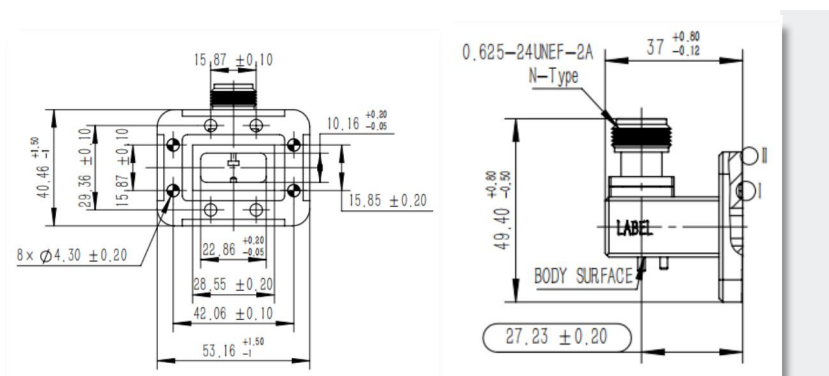
通用性能·General Specifications

气密性 Pressure, atm [psi]	0.68[10]
接口 1 Interface 1	N Female
接口 2 Interface 2	CPR90G

其他性能·Other Specifications

材料 Material	铜 Copper	波导规格 Waveguide Size	BJ100/WR90/R100
镀层 Finish	灰色 Gray		

图纸·Drawing



规格认证·Compliance Certification

ISO 9001 : 2015



正交波导同轴转换器·Right-Angle Waveguide to Coax Adapters

Right-Angle Waveguide to Coax Adapters Operating from 8.20-12.50GHz

CWTO-N/100-PBR 型号描述 Model Description

CWTO: 正交波导同轴转换器 Right-Angle Waveguide to Coax Adapters

N: 接头类型 Connector Type

100: 型号规格 Model Specification

PBR: 接口类型 Interface Type



电性能 Electrical Specifications

描述 Description	最小 Minimum	典型 Typical	最大 Maximum
频率 Frequency Range (GHz)	8.20		12.50
电压驻波比 VSWR			1:1

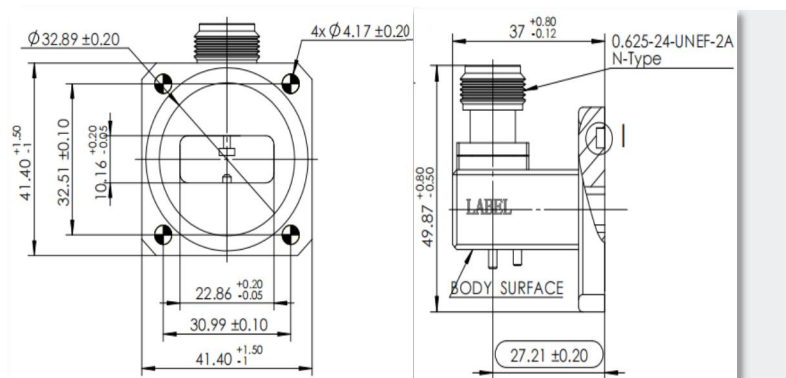
通用性能·General Specifications

气密性 Pressure, atm [psi]	0.68[10]
接口 1 Interface 1	N Female
接口 2 Interface 2	PBR100

其他性能·Other Specifications

材料 Material	铜 Copper	波导规格 Waveguide Size	BJ100/WR90/R100
镀层 Finish	灰色 Gray		

图纸·Drawing



规格认证·Compliance Certification

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CWTO-N/100-PDR 型号描述 Model Description

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100: 型号规格 Model Specification

PDR: 接口类型 Interface Type



电性能 Electrical Specifications

描述 Description	最小 Minimum	典型 Typical	最大 Maximum
频率 Frequency Range (GHz)	8.20		12.50
电压驻波比 VSWR			1:1

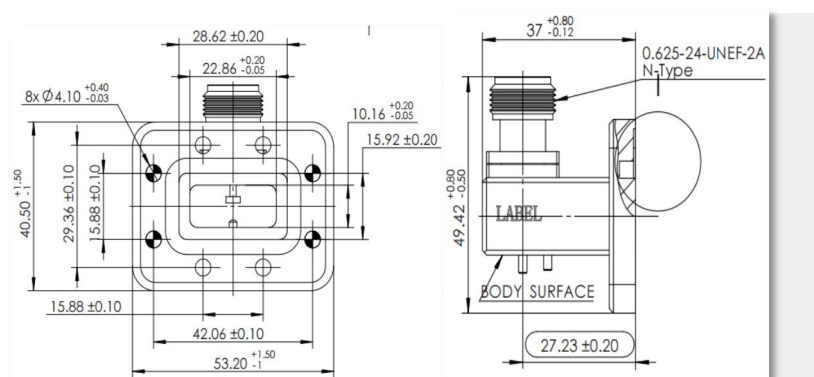
通用性能·General Specifications

气密性 Pressure, atm [psi]	0.68[10]
接口 1 Interface 1	N Female
接口 2 Interface 2	PDR100

其他性能·Other Specifications

材料 Material	铜 Copper	波导规格 Waveguide Size	BJ100/WR90/R100
镀层 Finish	灰色 Gray		

图纸·Drawing



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CWTO-N/100-UBR 型号描述 Model Description

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N: 接头类型 Connector Type

84: 型号规格 Model Specification

UBR: 接口类型 Interface Type



电性能 Electrical Specifications

描述 Description	最小 Minimum	典型 Typical	最大 Maximum
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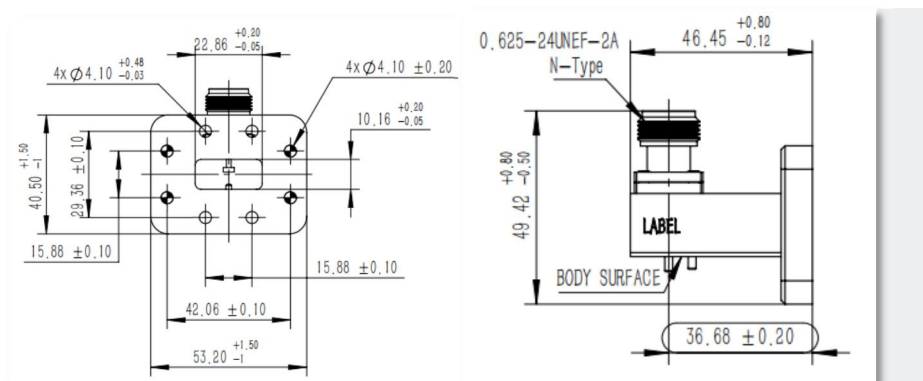
通用性能·General Specifications

气密性 Pressure, atm [psi]	0.68[10]
接口 1 Interface 1	N Female
接口 2 Interface 2	UBR100

其他性能·Other Specifications

材料 Material	铜 Copper	波导规格 Waveguide Size	BJ100/WR90/R100
镀层 Finish	灰色 Gray		

图纸·Drawing



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电压驻波比 VSWR			1:1

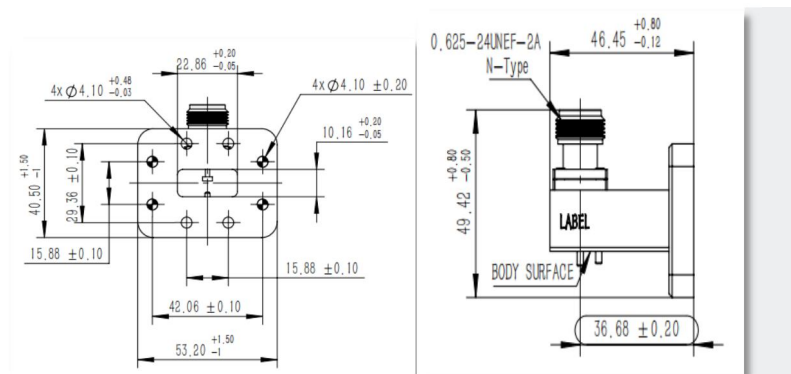
通用性能·General Specifications

气密性 Pressure, atm [psi]	0.68[10]
接口 1 Interface 1	N Female
接口 2 Interface 2	UDR100

其他性能·Other Specifications

材料 Material	铜 Copper	波导规格 Waveguide Size	BJ100/WR90/R100
镀层 Finish	灰色 Gray		

图纸·Drawing



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