

DATASHEET

2P92(F) to N(F) NMD Adapter

Product Name

1. 2P92FNM-NF-001





2P92(F) to N(F) NMD Adapter

Document No.	CRD-DS-2306-06
Date / Rev.	07.Feb.2023 / 0
Confidential level	N/A

1. Product

1-1. 2P92(F) to N(F) NMD Adapter
(P/N : 2P92FNM-NF-001)

2. Specifications

2-1. 2P92(F) to N(F) NMD Adapter
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2-1-1. Material

Body : STS303, Passivated
Center Conductor : BeCu, Au Plated
Coupling Nut : STS303, Passivated

2-1-2 Environmental

Operating Temperature: -55°C to +110°C

2-1-2. Electrical

Frequency Range : DC to 18GHz
Impedance : 50Ω Nominal
VSWR : 1.15 Max.
Insertion Loss : $-0.05 \times \sqrt{f}$ [f:Frequency]
Insulation Resistance : 5 GΩ Min.
RF Leakage : -100dB



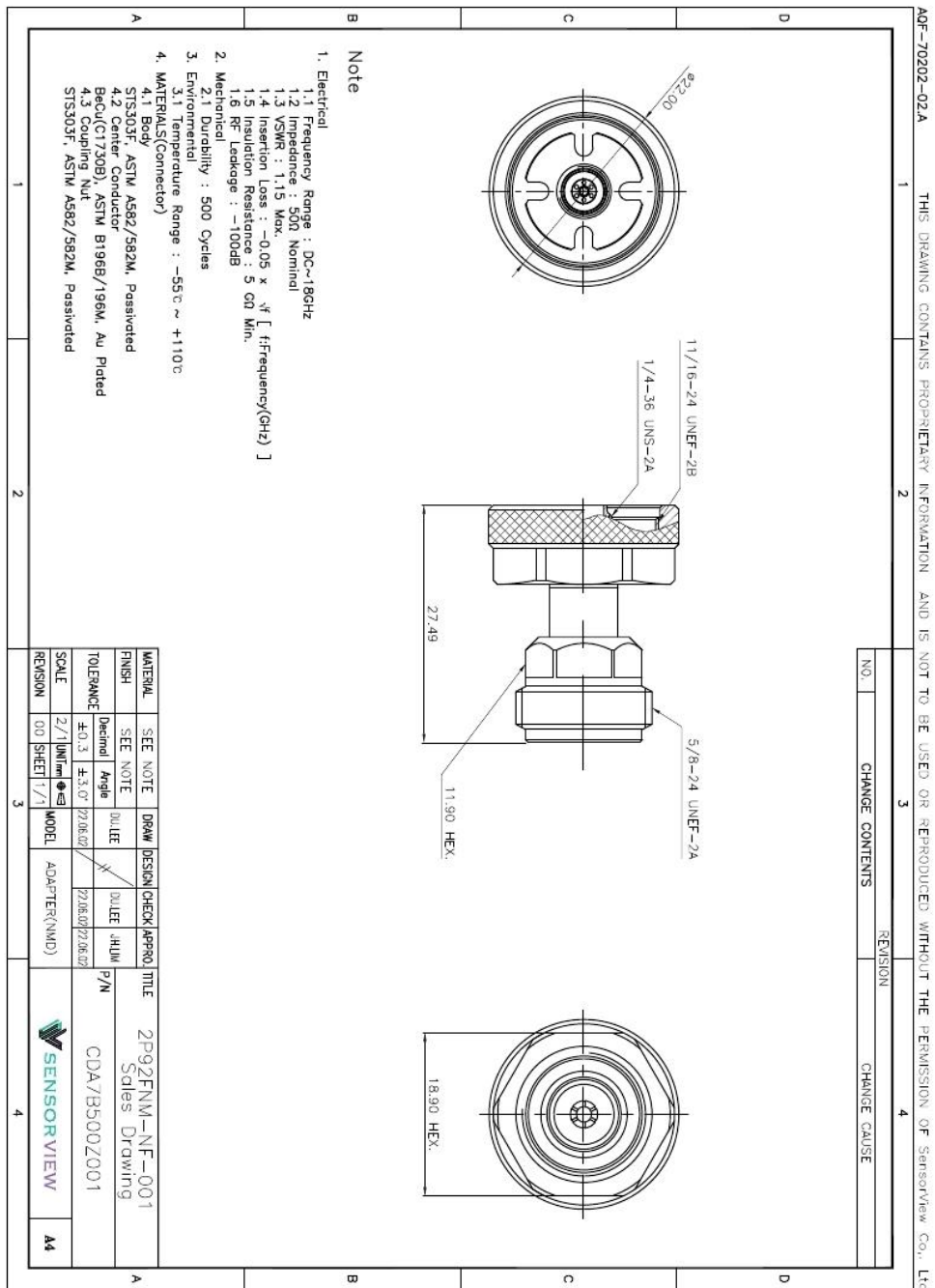
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3. Drawing

3-1. 2P92(F) to N(F) NMD Adapter

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4. Data

4-1. 2P92(F) to N(F) NMD Adapter(P/N : 2P92FNM-NF-001)

