

SUHNER® COAXIAL CONNECTOR DATA SHEET **TYPE 16 TNC-50-2-7/133 N**

Description

Right angle cable plug for flexible cable

El. Optimized for cable K 02252 D Excellent Return Loss Performance



General Information

TNC Interface dims acc. to: Weight:

Cable

Cable Entry

Electrical Data

Impedance: Interface frequency max .: Frequency range: Return loss: VSWR:

Piece Parts

Center contact: Outer contact: Body:

Insulator: Coupling nut: Gasket: Crimp ferrule:

Attachments

Centre contact: Outer contact:

Cable type:

Cable type:

Cable type:

0.0196 Kg / 0.69 oz

IEC 60169-17 MIL-STD-348A/313 CECC 22200

soldered crimped

K 02252D

EF 316D G 02232D

500 11 GHz 0 ... 2.5 GHz 32 dB 1.052

Material

Brass Brass Brass

PFA / PTFE Brass MQ (Silicon Rubber) Copper

Outline drawing: Assembly instruction: **Surface Plating** Gold Plating (Nickel underplated) SUCOPLATE (R) Plating SUCOPLATE (R) Plating

SUCOPLATE (R) Plating

SUCOPLATE (R) Plating

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HUBER+SUHNER

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Notes

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Order as 16_TNC-50-2-7/133_NE for Single

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