

Mechanical characteristics

interface dimensions acc. to

mating life

Components

centre contact
other metal parts
insulator

Electrical characteristics

impedance
frequency
return loss

Environmental

RoHS compliant

Mechanische Eigenschaften

Steckgesicht nach

Steckzyklen

Bauteile

Innenkontakt
sonstige Metallteile
Isolierung

Elektrische Eigenschaften

Wellenwiderstand
Frequenz
Rückflussdämpfung

Umgebung

RoHS konform


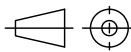
BNC - IEC 61169-8
TNC - IEC 60169-17
>500

Materials / Material
CuNi1Pb1P (C97)
CuZn39Pb3
PTFE

Finish / Oberfläche
ⓐ NiP Au
Cu2Ni5

50 Ω
0-4 GHz
typ.: 1 GHz - 27 dB; 2 GHz - 24 dB;
4 GHz - 24 dB

2011/65/EU

| | | | | | | | | | | |
|------------------------|-------------------------------------|----------------|-------------------------|--|--|----------------------------|---------------------------|--|---|--|
| | | | | 2009 | Datum/ date | Name/ name | Gewicht/ weight [g] | Oberfläche/ surface [mm ²] | Werkstoff/ material | |
| | | | | gez./ drawn | 10.03 | MA | | | | |
| | | | | gepr./ appr. | 17.04.09 | BJ | | | Oberfläche/ finish | |
| | | | | Norm/ stand. | | | | | | |
| α | 24609 | 08.03.13 | MA | Maßstab/ scale | Benennung/ title | | | |  | |
| | | | | 2:1 | Adaptor BNC-TNC (f-f) Adapter BNC-TNC (f-f) | | | | | |
| Änd./ rev. Index | Änderungsmittlung/ revision code | Datum/ date | Name/ name | untol. Maße/ dim. without tolerances according to | Untert./doc. type | Zeichnungsnr./ drawing no. | | | |  Maße/ dimensions: mm |
| | | | | K | J01008A0012 | | | | | |
| | | | Ersatz für/ replaces | | | Original : DIN A4 | | | | |
| | | | | | | Blatt/ sheet 1 von/ of 1 | | | | |