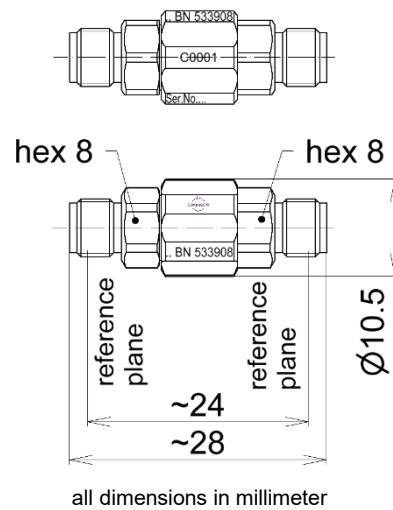


PORT SAVER || BN 533908C0001



**Radio frequency characteristics**

|                   |  |
|-------------------|--|
| Interface type    | 2.92 mm socket / socket per IEE Std 287                                |
| Frequency range   | DC to 40 GHz   |
| Impedance         | 50 $\Omega$  |
| Return loss, min. | 33 dB @ DC to 4 GHz<br>30 dB @ 4 to 26.5 GHz<br>25 dB @ 26.5 to 40 GHz |

**General mechanical data**

|  |                                 |
|--|---------------------------------|
| Center conductor material / surface finish | CuBe age hardened / gold-plated |
| Outer conductor material / surface finish  | CuBe / gold-plated              |
| Insulation                                 | PS                              |
| Other metallic parts / surface finish      | copper alloy / gold plated      |
| Weight, approx.                            | 0.01 kg                         |
| Marking                                    | laser engraving                 |

**General environmental conditions**

|                           |                      |
|---------------------------|----------------------|
| <b>Operation</b>          |                      |
| Ambient temperature range | +18 to +28°C         |
| <b>Storage</b>            |                      |
| Ambient temperature range | -40 to +70°C         |
| Relative humidity, max.   | 95% (non condensing) |

**Delivery**

|           |                          |
|-----------|--------------------------|
| Packaging | transparent plastic tube |
|-----------|--------------------------|