**GLASS BEAD**

**TECHNICAL DATA**

**R280.755.000**

**SERIES**

**ACC-COAX**

**DIA 0.112 ±0.0003937**

(0.285 ±0.01)

0.063 ±0.000984

(1.6 ±0.025)

(0.002 max)

(0.05 max)

**DIA 0.019 ±0.0003937**

(0.47 ±0.01)

0.002 max

(0.05 max)

**DIA 0.115 ±0.000984**

(0.292 ±0.025)

0.065 ±0.000984

(1.65 ±0.025)

**PERCAGE PANNEAU**

**MOUNTING HOLE**

0.012 ±0.000987

(0.3 ±0.02)

According to customer application

(Selon application client)

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**Nominal Impedance**

50 Ω

**Frequency Range**

0-26.5 GHz

**Temperature Rating**

-65/+200 °C

**V.S.W.R**

+ x F(GHz)Max

**RF Insertion Loss**

√F(GHz) dB Max

**Voltage Rating**

335 Veff Max

**Dielectric Withstanding Voltage**

1000 Veff Min

**Insulation Resistance**

NA Min/Min

**Hermetic Seal**

1 X 10^-8 Atm.cm²/s

**Leakage (pressurized only)**

**Mechanical Durability**

Cycles

**Weight**

gr

**Specification**

Cables:

**Others Characteristics**

**Cable Retention**

NA N Min/Min

**Center Contact Retention**

Axial force - mating end 30 N Min/Min

Axial force - opposite end 30 N Min/Min

**Recommended Torques**

Mating cm.N

Panel nut NA cm.N

Clamp nut NA cm.N

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**Connector Parts**

**Materials**

**Finish**

(all values are given in micrometers)

**Body**

Silver P

**Outer Contact**

**Center Contact**

**Insulator**

Glass

**Gasket**

**Others Pieces**

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**Issue**

9910C00

**Creation Date**

29/08/1989

**File Part-Number**

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The information given here is subject to change without notice.

Design changes may be made in order to improve the product.