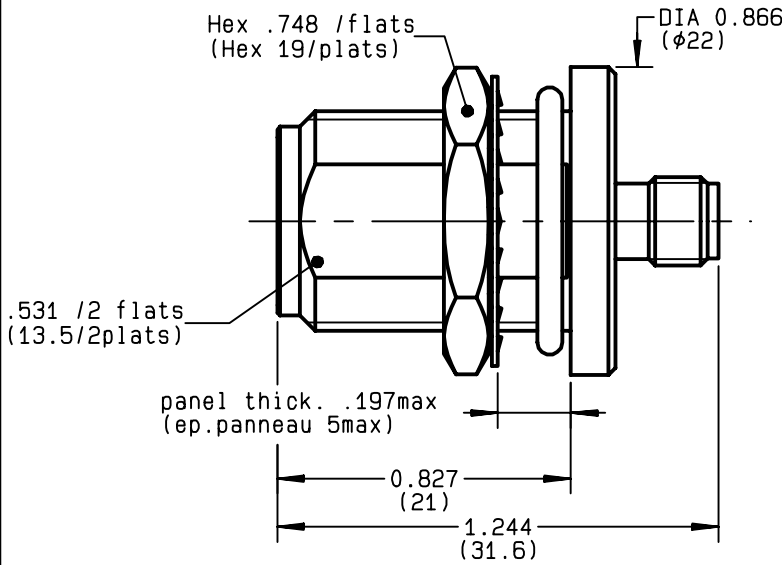
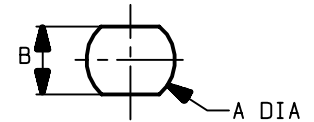


**N FEMALE BULKHEAD - SMA FEMALE STRAIGHT
PANEL SEAL+ INTERNAL ADAPTER**

R191.334.000
SERIES ADAPT



PERCAGE PANNEAU
MOUNTING HOLE



| | MM | | INCH | |
|---|------|------|-------|-------|
| | maxi | mini | maxi | mini |
| A | 16.1 | 16 | 0.634 | 0.63 |
| B | 13.7 | 13.6 | 0.539 | 0.535 |

| | | |
|---------------------------------|-----------------|--------------------------|
| NOMINAL IMPEDANCE | 50 | Ω |
| FREQUENCY RANGE | 0-11 | GHz |
| TEMPERATURE RATING | -55/+155 | $^{\circ}C$ |
| V.S.W.R | 1.30 + | 0 x F(GHz)Maxi |
| RF INSERTION LOSS | 0.125 | \sqrt{F} (GHz) dB Maxi |
| VOLTAGE RATING | 500 | Veff Maxi |
| DIELECTRIC WITHSTANDING VOLTAGE | 1000 | Veff Mini |
| INSULATION RESISTANCE | 5000 | M Ω Mini |
| HERMETIC SEAL | NA | Atm.cm ³ /s |
| LEAKAGE (pressurized only) | IP67 | |
| MECHANICAL DURABILITY | 500 | Cycles |
| WEIGHT | 30.7 | gr |
| SPECIFICATION | | |

CABLES :

OTHERS CHARACTERISTICS

| | |
|----------------------------|---------------------|
| CABLE RETENTION | N Mini |
| CENTER CONTACT RETENTION | |
| Axial force - mating end | 27 N Mini |
| Axial force - opposite end | 27 N Mini |
| Torque | NA cm.N Mini |
| RECOMMENDED TORQUES | |
| Mating | NA cm.N |
| Panel nut | 500 cm.N |
| Clamp nut | NA cm.N |

| CONNECTOR PARTS | MATERIALS | FINISH | (all values are given in micrometers) |
|-----------------|------------------|------------------------|---------------------------------------|
| BODY | BRASS | NICKEL 2 | |
| OUTER CONTACT | | | |
| CENTER CONTACT | BERYLLIUM COPPER | GOLD 2.5 OVER NICKEL 2 | |
| INSULATOR | PTFE | - | |
| GASKET | SILICONE RUBBER | - | |
| OTHERS PIECES | BERYLLIUM COPPER | NICKEL 2 | |

BONMINI

| | | |
|-------------------------|------------------------------------|------------------|
| ISSUE 0204J00 | CREATION DATE 31/07/1995 | FILE PART-NUMBER |
|-------------------------|------------------------------------|------------------|



RADIALL[®]

The information given here is subject to change without notice.
Design changes may be in order to improve the product .

Connect to the future