

| TECHNICAL DATA SHEET 2/4 | | | | |
|--|--|--|-------------------------|-------------------------------|
| HOUSING FOR ST | | R197. | 112.G90 | |
| _ | | | Series : SI | |
| | | CARLOO | CK | |
| | | | | |
| PACKAGING | | SPECIFICATION | | |
| Standard Unit Other | | QS9000 | | |
| 100 'W' option | Contact us | | | |
| ELECTRICAL CHARACTERISTICS | | <u>ENVIRONMENTAL</u> | | |
| Impedance Frequency VSWR + 0.00 Insertion loss RF leakage - (Voltage rating | Ω GHz 0 x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi | Operating temper Hermetic seal Panel leakage | rature -40/ | + 110 ° C Atm.cm3/s |
| Dielectric withstanding voltage Insulation resistance | Veff mini MΩ mini | OTHERS CHARACTERISTICS | | |
| | | Assembly instruction Others : | ction P | Page 3 & 4 |
| MECHANICAL CHARACT | | | COAX 25,R114.089.325 | |
| Center contact retention Axial force – Mating end Axial force – Opposite end Torque | N mini N mini N.cm mini | | | |
| Recommended torque Mating Panel nut | N.cm N.cm | | | |
| Mating life 10 Weight 1.73 | 0 Cycles mini 6 g | | | |
| | | | | |
| Issue : 0334 A In the effort to improve our products, we reser necessary. | ve the right to make ch | anges judged to be | | RADIALL® |



