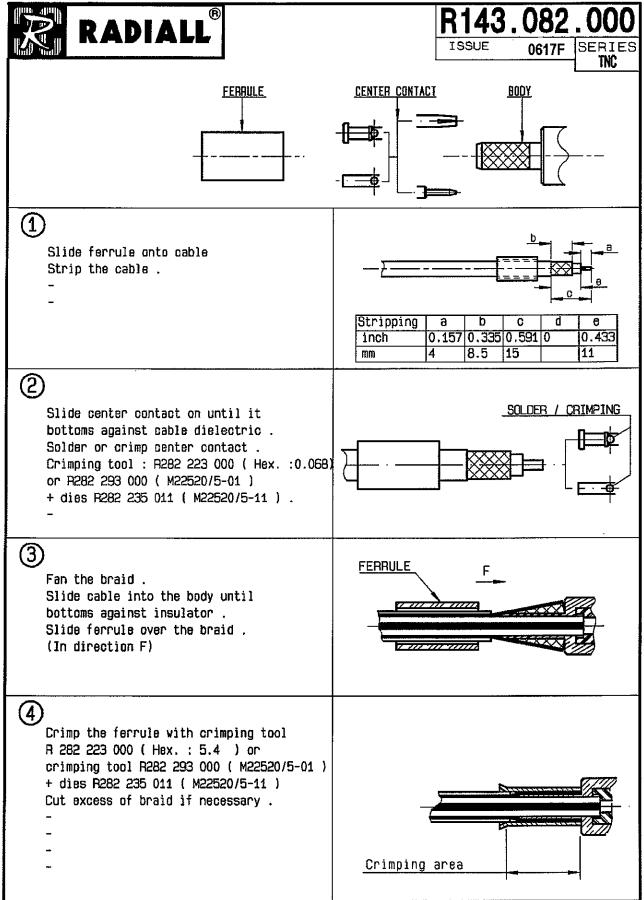
## R143.082.000 STRAIGHT PLUG CRIMP TYPE CABLE 5/50 S TNC SERIES DIA .571/straight knurled (ø14.5/moletage droit) 1.047 (26.6)NOMINAL IMPEDANCE **50** Ω CABLES : KX 15 R6 141 FREQUENCY RANGE 0-11 GHz RG 58 TEMPERATURE RATING -65/+165 'c 1.30 +V.S.W.R 0 x F(GHz)Maxi RF INSERTION LOSS 0.06 √F(GHz) dB Maxi **VOLTAGE RATING** 500 Veff Maxi DIELECTRIC WITHSTANDING VOLTAGE 1500 Veff Mini OTHERS CHARACTERISTICS 5000 M ΩMini INSULATION RESISTANCE HERMETIC SEAL NA Atm.cm<sup>3</sup>/s CABLE RETENTION 90 N Mini LEAKAGE (pressurized only) NA CENTER CONTACT RETENTION 27 N Mini Axial force - mating end MECHANICAL DURABILITY 500 Cycles N Mini Axial force - opposite end WEIGHT gr cm.N Mini Torque SPECIFICATION RECOMMENDED TORQUES Mating cm.N Panel nut cm.N Clamp nut om.N all values are given \ CONNECTOR PARTS: MATERIALS FINISH in miorometers BODY BRASS NICKEL 2 **OUTER CONTACT** CENTER CONTACT BRASS GOLD 0.5 OVER NICKEL 2 INSULATOR PTFE GASKET SILICONE RUBBER OTHERS PIECES BRASS NICKEL 2 ISSUE CREATION DATE FILE PART-NUMBER 0617F 23/11/1990

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

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