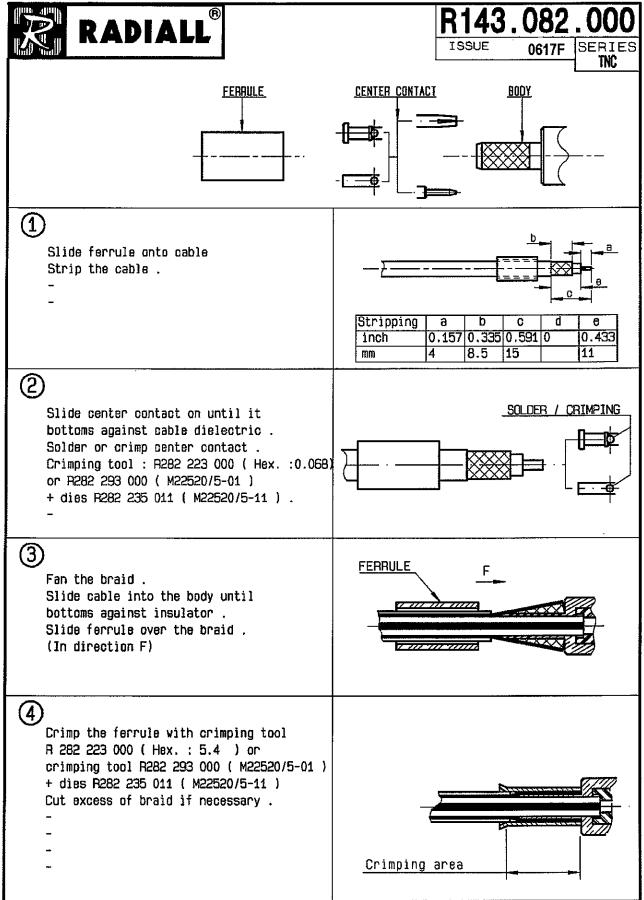
R143.082.000 STRAIGHT PLUG CRIMP TYPE CABLE 5/50 S TNC SERIES DIA .571/straight knurled (ø14.5/moletage droit) 1.047 (26.6)NOMINAL IMPEDANCE **50** Ω CABLES : KX 15 R6 141 FREQUENCY RANGE 0-11 GHz RG 58 TEMPERATURE RATING -65/+165 'c 1.30 +V.S.W.R 0 x F(GHz)Maxi RF INSERTION LOSS 0.06 √F(GHz) dB Maxi **VOLTAGE RATING** 500 Veff Maxi DIELECTRIC WITHSTANDING VOLTAGE 1500 Veff Mini OTHERS CHARACTERISTICS 5000 M ΩMini INSULATION RESISTANCE HERMETIC SEAL NA Atm.cm³/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

LELEU



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

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Radiall:

R143082000