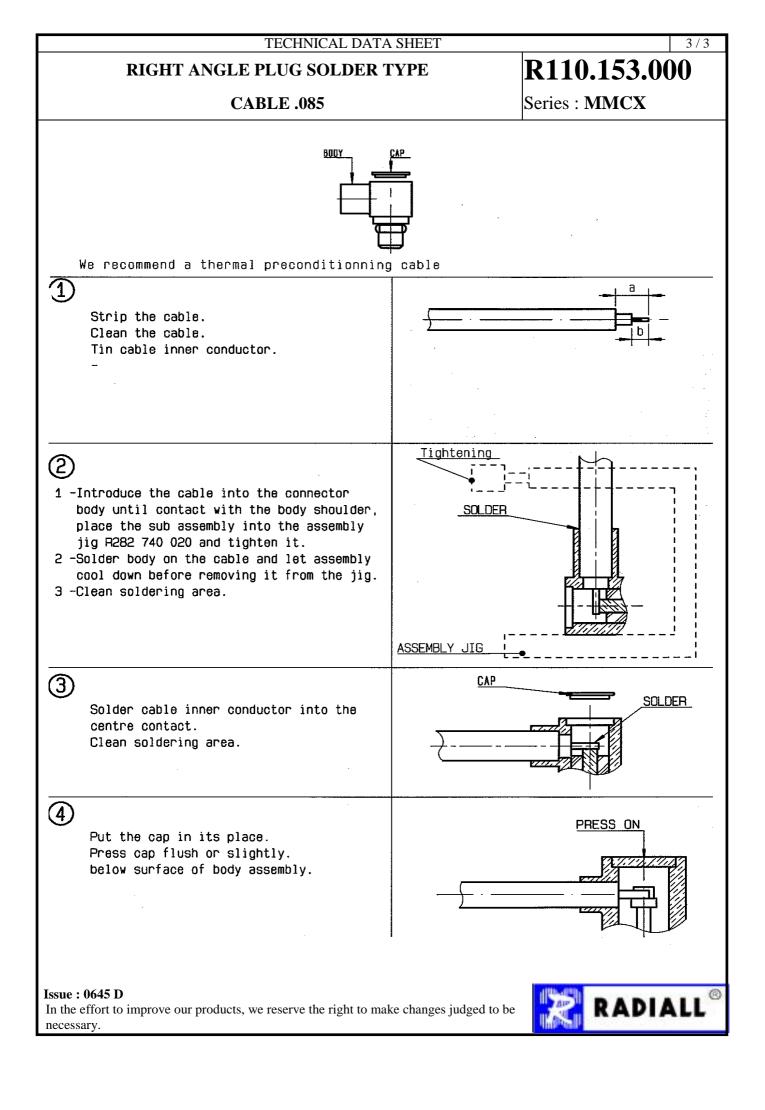




TECHNICAL DATA SHEET 2/3R110.153.000 **RIGHT ANGLE PLUG SOLDER TYPE** Series : MMCX **CABLE .085 PACKAGING SPECIFICATION** Standard Unit Other **Contact us** 1 -CABLE ASSEMBLY **ELECTRICAL CHARACTERISTICS** Stripping b d f а С e Impedance **50** Ω 2,60 2,00 0.00 0,00 0.00 0.00 mm Frequency 0-6 GHz VSŴR **1.35** + **0,0000** x F(GHz) Maxi Insertion loss **TBD** $\sqrt{F(GHz)}$ dB Maxi Assembly instruction : RF leakage - F(GHz)) dB Maxi - (Voltage rating 250 Veff Maxi Recommended cable(s) Dielectric withstanding voltage 500 Veff mini RG 405 Insulation resistance **1000** MΩ mini Characteristics indicated on this data sheet are those that can be achieved with the highest performance cable. Intrinsic limitations of the cable may diminish the performance of the assembly Cable retention MECHANICAL CHARACTERISTICS - pull off 155 N mini - torque - N.cm Center contact retention Axial force – Mating end 10 N mini TOOLING Axial force – Opposite end 10 N mini Torque NA N.cm mini Part Number Description Hexagon R282.740.020 SOLDERING MOUNTING Recommended torque Mating NA N.cm Panel nut NA N.cm Clamp nut NA N.cm **OTHER CHARACTERISTICS** A/F clamp nut 0.0000 mm 500 Cycles mini Mating life Weight **0,5100** g **ENVIRONMENTAL** -55/+155 ° C Operating temperature NA Atm.cm3/s Hermetic seal Panel leakage NA





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