2 mm dia. SERIES BANANA PLUGS

CHARACTERISTICS

- Current rating max
- Dielectric withstanding voltage

1 500 V rms 50 Hz 250 V rms 50 Hz

≥ 5 000 MΩ

insulated models

 $\leq 1 m\Omega$

10 A (at 20°C)

> 10 000 matings

14 N

- Operating voltage
- Insulation resistance Contact resistance

 - Mechanical endurance
- Average insertion force
 Operating temperature
- uninsulated models insulated models

Nickel or tin plated (solder connection) copper alloy

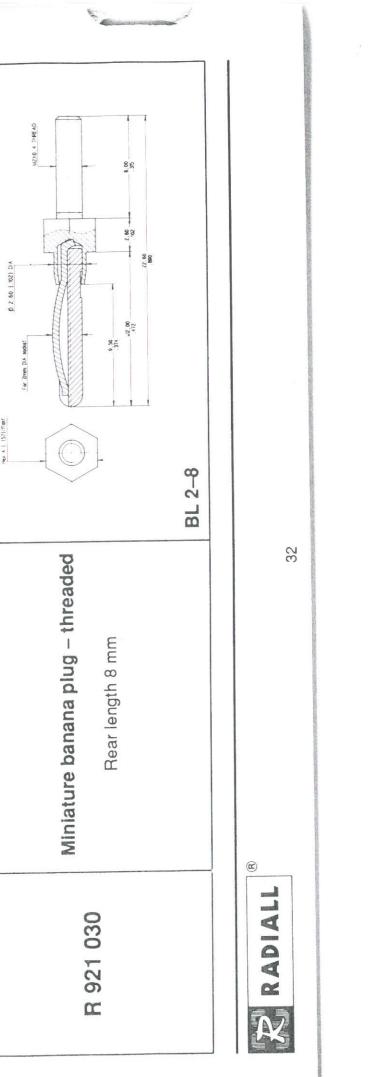
- 65°C + 155°C - 60°C + 100°C

- Material
- Packaging : 100 pieces of the same part number.

UNINSULATED BANANA PLUGS

Dimensions		BL 2-4	Hes 4.1571/Trest
Description	 Miniature banana plug solder or crimp Cable stripping dimension 4 mm Crimp tool BUCHANAN 612 548 Positioner RADIALL R 282 982 Positioner RADIALL R 282 982 Crimp setting : 1.30 dia. (Cable AWG 20) 1.20 dia. (Cable AWG 22) 1.15 dia. (Cable AWG 24) 	Miniature banana plug – threaded Rear length 4 mm	
Part number	R 921 019	R 921 029	

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Radiall: <u>R921029000</u>