

2 mm dia. SERIES

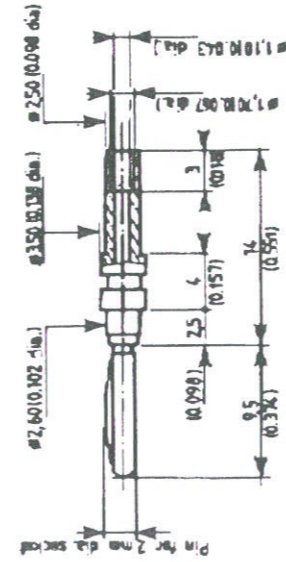
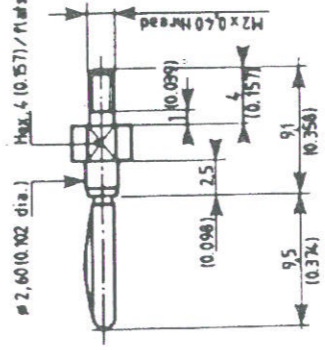
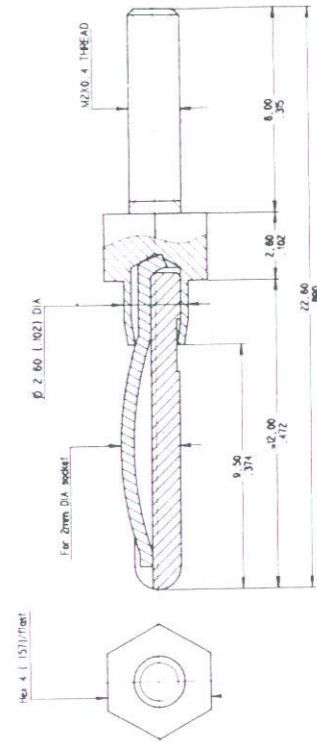
BANANA PLUGS

CHARACTERISTICS

- Current rating max : 10 A (at 20°C)
- Dielectric withstanding voltage : 1 500 V rms 50 Hz
- Operating voltage : 250 V rms 50 Hz
- Insulation resistance : $\geq 5\ 000\ M\Omega$
- Contact resistance : $\leq 1\ m\Omega$
- Mechanical endurance : $> 10\ 000$ matings
- Average insertion force : 14 N
- Operating temperature : $-65^{\circ}C + 155^{\circ}C$
- Operating temperature : $-60^{\circ}C + 100^{\circ}C$
- Material : Nickel or tin plated (solder connection) copper alloy

► Packaging : 100 pieces of the same part number.

• UNINSULATED BANANA PLUGS

Part number	Description	Dimensions
R 921 019	Miniature banana plug solder or crimp - Cable stripping dimension 4 mm - Crimp tool BUCHANAN 612 548 - 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)	 <p>Technical drawing showing dimensions for R 921 019. Dimensions include: cable diameter $\phi 2.60 (10.102\ \text{dia.})$, length $10.09 (10.157)$, and other specific dimensions like $1.90 (48.25)$, $2.50 (63.5)$, $1.70 (42.67)$, and $1.10 (27.94)$.</p>
R 921 029	Miniature banana plug – threaded Rear length 4 mm	 <p>Technical drawing showing dimensions for R 921 029. Dimensions include: cable diameter $\phi 2.60 (10.102\ \text{dia.})$, length $10.09 (10.157)$, and other specific dimensions like $11 (2.79)$, $4 (0.101)$, $2.5 (0.063)$, $9.5 (2.41)$, and $10.35 (26.28)$.</p>
R 921 030	Miniature banana plug – threaded Rear length 8 mm	 <p>Technical drawing showing dimensions for R 921 030. Dimensions include: cable diameter $\phi 2.60 (10.102\ \text{dia.})$, length $10.09 (10.157)$, and other specific dimensions like $9.50 (241)$, $2.00 (50.8)$, and $1.00 (25.4)$.</p>