

● PCB TEST SOCKETS

The test sockets allow easy test and maintenance operations directly on the equipment to avoid direct contact with components.

CHARACTERISTICS

- Dielectric withstanding voltage *entrax 10.16 model* : $\geq 1\,500\text{ V rms } 50\text{ Hz}$
others models : $\geq 1\,000\text{ V}$
- Operating voltage : $250\text{ V rms } 50\text{ Hz}$
- Insulation resistance : $> 10\,000\text{ M}\Omega$
- Operating temperature : $-40^{\circ}\text{C} + 100^{\circ}\text{C}$

► Packaging 100 pieces of the same part number.

Part number	Description	Dimensions
R 921 910 / Black R 921 911 / Red R 921 912 / Green R 921 913 / Blue R 921 914 /Yellow R 921 916 /White	Test socket entrax 10.16mm <i>(tin plated stamped contact)</i> This model, with the particular disposition of the pins allows his unmobilization on circuit board. This version is particular adapted for wave soldering operation.	Top view dimensions: (0.472) 12, (0.157) 4, 2 mm dia. socket, (0.130) 3.3, 4, (0.157) 1.6, 2.4, 3.2 (thickness). Side view dimensions: 10.16 (0.400), $\phi 1.30$ (0.051 Dia.), P C B, 1,6 (0.063) - 2,4 (0.094) - 3,2 (0.126) : thickness.
R 921 820 070 / Black R 921 820 071 / Red R 921 820 072 / Green R 921 820 073 / Blue R 921 820 074 / Yellow R 921 820 076 / White	Test socket entrax 5.08mm This test socket is made up of a joined spiral spring with a nickel over plated protection	Top view dimensions: 6.7 (0.264), 5.8 (0.228), 4.3 (0.169), 5.25 (0.207), 3.8 (0.150), 3.3 (0.130), 3.1 (0.122), 7.83 (0.308), 4.68 (0.184). Side view dimensions: 6.7 (0.264), 5.8 (0.228), 4.3 (0.169), 5.25 (0.207), 3.8 (0.150), 3.3 (0.130), 3.1 (0.122), 7.83 (0.308), 4.68 (0.184).
R 921 815 070* / Black R 921 815 071* / Red R 921 815 072* / Green R 921 815 073* / Blue R 921 815 074* / Yellow R 921 815 076* / White	Test socket This test socket is composed of a machined contact tin lead plated	Top view dimensions: 6.7 (0.264), 5.8 (0.228), 4.3 (0.169), 5.25 (0.207), 3.8 (0.150), 3.3 (0.130), 3.1 (0.122), 7.83 (0.308), 4.68 (0.184). Side view dimensions: 6.7 (0.264), 5.8 (0.228), 4.3 (0.169), 5.25 (0.207), 3.8 (0.150), 3.3 (0.130), 3.1 (0.122), 7.83 (0.308), 4.68 (0.184).

* Made to order product, please consult Radiall for price and delivery