Bare PCB Testing and Interfaces

F620

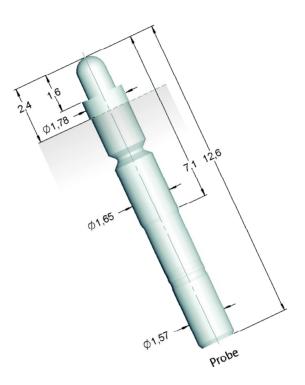
Centers 2,54 mm/100 mil

Current Temperature

Standard 3,0 A -20°...+80° C

For all applications that require a low installation height. Due to its execution the pin can be soldered directly into the plate. The barrel is sealed with a ball, thus enabling the cable to be soldered into the probe.

Please find the corresponding interface pin for contacting on page 49.



Mechanical Specifications

Working Travel: 1,3 mm
Full Travel: 1,6 mm
Preload: 40 cN
Spring Force at Working Travel: 75 cN ±20%
130 cN ±20% (On Request)
Mechanical Life: 1,5 mill. cycles
Pointing Accuracy: ±0,08 mm

Electrical Specifications

Maximum Continuous Current: 3,0 A Typical Probe Resistance: 30 mOhm

Materials and Finishes

Plunger: see Tip Style Barrel: Bronze, Gold plated Spring: Music Wire, Silver plated

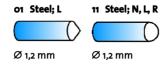
Order Example



Projection Height

F620 2,4 mm

Plunger Tip Style, Material, Finish and Tip Diameter



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