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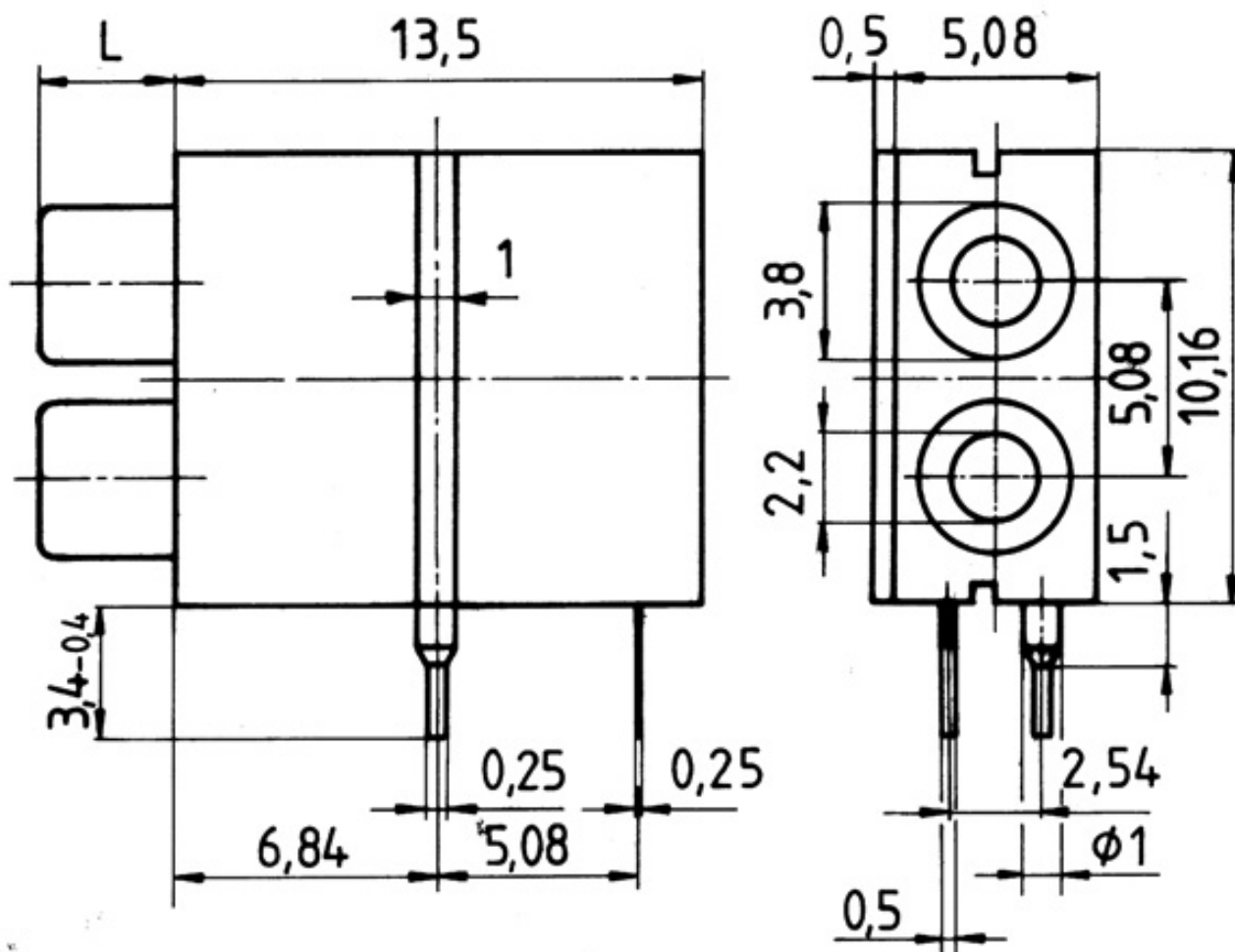
PTR HARTMANN

A Phoenix Mecano Company



- For $\varnothing$ 2.0 mm test plugs acc. DIN 41649
- Nominal current up to 1.0 A~
- Nominal voltage 60.0 V~ / 75.0 V~
- 200 cycles

Dual test jack suitable for switching and testing on PCBs. The contact material can be gold or nickel. Collar can be 1,76mm or 3,5mm, depending on the application. This device is a front-panel-component acc. DIN 41494 for 19" racks in industrial electronics.



Mechanical Data	Electrical Data	Material
Test plug diameter	2.0 mm, DIN 41649 part 2 DIN 41649 part 2	
Insertion force	0.4 N - 10.0 N	
Climate	HPF DIN 40040	
Resistance against cleaning fluids	yes	
Operating temperature	-25 °C ... +85 °C	
Fixation mode	THT	

Mechanical Data	Electrical Data	Material
Nominal voltage	60.0 ~ / 75.0 V	
Nominal current	1.0 A	
Test voltage	1.000 V 50 Hz	
Contact resistance initial	50.0 mΩ	
Insulation resistance	> 100.000 MΩ	
Insulations class	VDE 0110 Gr. C	

Mechanical Data	Electrical Data	Material
Housing	PA6.6 GF25 UL94-V0	
Contact plating	Ni plated	
Solder pins	tin plated	