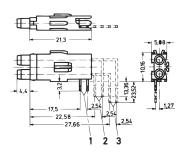
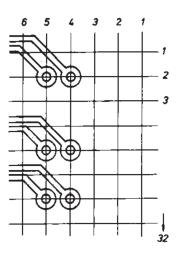


69004-131 DOUBLE TEST SOCKET, Ø 2 MM, SHORT TYPE FOR MOUNTING PLANE 1





KEY FEATURES

Double test sockets for Front Element System

PRODUCT ATTRIBUTES

TREBEET/ATTREBETEE	
Product Type: Socket	
Type: Short, Mounting Plane 1	
Diameter: 2 mm	
Voltage AC: 30 V	
Max Current: 1 A	
Test Voltage @ 50 Hz: 1 kV	
Ambient Temperature: -25 to 70 °C	
Solder Temperature: 260 °C	
Flammability Rating: UL® 94V-0	
Package Quantity: 10	

ADDITIONAL PRODUCT DETAILS

Double test sockets for mounting plane 1 and 2, short and long type.

Solder temperature should only be applied for a maximum of 5 seconds. The plastic body should be protected from the solder wave when wave soldering.

Dimensions of connecting pins: 0.3×0.6 -mm.

Required front panel drill hole: Ø-4-mm.

Please take into consideration that deliveries may be carried out in the stated SPQs (SPQ, e.g. 5 pieces, 10 pieces, 50 pieces, etc.). Differing order quantities (e.g. 2 pieces) may be changed to the next possible delivery quantity = Standard Pack Quantity.

CERTIFICATIONS



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