

M 222 Pt 1000 tolerance 1/10 Din B,- Art. No 32208549

Measuring resistor M 222 Pt1000

Basic value acc.to DIN EN 60751

Tolerance class: 1/10 B at 0 degr. C

Tolerance class: B resp. F 0.3

Temperature range: -70/+500C

Lead: NiPt D= 0.20 mm

Wire length: 10 mm

Packing: blisterbox

The resistance values, which have been determined during the final measurement for the delivered PRTD-sensors with reference to the above mentioned order-no., are conform to a tolerance class 1/10 B at 0°C according DIN EN 60751

Due to the measurement uncertainty, which has to be taken into account, it is possible, that the true resistance value of the single delivered PTRD-sensor at 0°C can be positioned out of the defined tolerance class 1/10 B

