

PRODUCT Information

Feature:

The use of anti-static packaging products, to avoid the potential harm of static electricity

All products are tested for stability, consistency and reliability. Ensure product excellence.

Welcome Guide, our worry-free 6-month refund and friendly customer service.

This product is widely used in product development, student experiments, maintenance , production, etc.

If you have any questions, please contact us

Product Description

Type: BF350-3AA

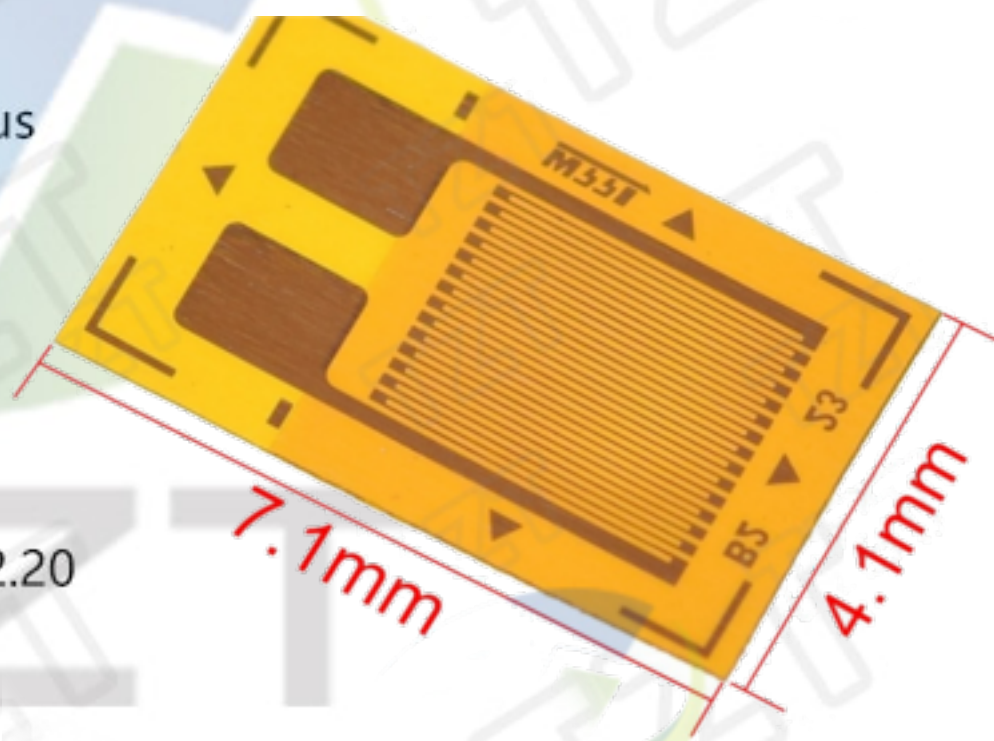
Resistance: $349.8 \pm 0.1\Omega$

Sensitivity coefficient(gauge factor): 2.0 - 2.20

Accuracy class: 0.02

Strain limit: 2.0% (2000 microstrain)

Monolithic size: 7.1mm * 4.1mm



Materials

Conductive material: Constantan, copper-nickel alloy 55% copper / 45% nickel (constant resistance over temperature)

Substrate backing: modified phenolic resin foil

Adhesives

Surface must be polished, remove any oxides, residues before applying adhesive.

Long term adhesives: epoxy glue hot curing adhesive (H-610 or equivalent)

Short term adhesives: Cyanoacrylic glues