

# Four Point Probe Heads by **MP** Micro Point Pro ■

**NAPSON**  
NAPSON CORPORATION **CERTIFIED**



## PROMO HIGHLIGHTS

**\$ 300** trade-in refund for used Napson 4point probe

**Special** price 2023

**4 weeks** Lead Time

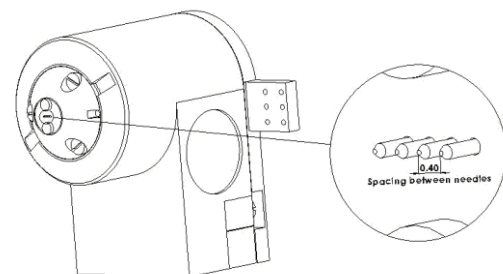
**1 year** full warranty

MPP's 4PP are commonly used in applications such as:

- Resistivity measurement of silicon wafers
- 4-point measurement of epitaxial, ion-implanted and defused layers.
- 4-point measurement of metallic and other thin films.

MPP's Probe Head Features and Advantages:

- Low friction motion of pins using Ruby guides
- A wide range of probe tip radii and needle spacings
- Individual needle pressure adjustment (50-200 grf.)
- High breakdown voltage with low leakage
- Tungsten Carbide or Osmium Alloy needle tips
- Variety of probe head designs (Fell, Aluminum, more...)
- Additional customization available
- Refurbishment program available



[www.mpptools.com](http://www.mpptools.com)

