Typical *Accuracy** of Migatron Transducers at 70° F

Specifications For The Models:
RPS-401, RPS-401A, RPS-426, RPS-426A, RPS-450, RPS-475, RPS-300, RPS-302, RPS-325, RPS-322, RPS-2300 and RPS-2325

- ACCURACY: ± .040" or ± .3% of range, whichever is greater at 70° F.

- REPEATABILITY: ± .05% of range at 70° F.

- RESOLUTION: ± .001"

Specifications for the Models:
RPS-150, RPS-150A, RPS-100, RPS-100TR, RPS-102, RPS-102TR, RPS-2100 and RPS-326

- ACCURACY: ± .187" or ± .5% of range, whichever is greater at 70° F.

- REPEATABILITY: ± .1% of range at 70° F.

- RESOLUTION: ± .001"

Specifications for the Model: RPS-8000

- ACCURACY: ± .040" or ± .3% of range, whichever is greater at 40-120° F.

- REPEATABILITY: ± .05% of range at 70° F.

- RESOLUTION: ± .001"

Long Range RPS-3000PVC and RPS-4000

- ACCURACY: ± .5% of range at 70° F or .005 x range in inches, whichever is greater at 70° F.

* Note: Temperature and material will affect accuracy.
See Addendum 7a and Addendum 8.