



OPTION A2 HARDWARE (D Models)

Option A2 cuts sensor electronic instability in half.

D MODELS

With high accuracy option, A2, means are provided that enable substitution of a fixed value resistor in place of the standard trimmer potentiometer gain control for D models.

This feature is reversible: i.e., with this option, the sensor can be operated as a standard unit with variable gain OR as an extremely stable unit with fixed gain.

RC MODELS

Higher accuracy components are used to reduce drift and improve accuracy.

OPTION A3 - Negative Voltage Amplifier

With Negative Voltage Amplifier, Option A3, the sensor output voltage is driven to -20 volts full scale. Also, the amplifier will accept -24 volts DC input supply power.

