

SMART SENSOR AR63B



Specifications:

- Vibration pick up : Piezoelectric ceramic, Accelerometer (shear-type)
- Acceleration : 0.1 ~ 199.9m/S²
- Velocity : 0.1 ~ 199.9 m/s
- Displacement : 0.001 ~ 1.999 mm
- Acceleration Frequency Range : 10 Hz ~ 1 KHz (LO), 1KHz ~ 15 KHz (HI)
- Accuracy : +/-5% H +/- 2 digits
- Temperature measurement : √
- Auto switch range : √
- Backlight : √
- Auto power : √