

CMSS 2207



Extended temperature range accelerometer with side exit

This accelerometer is a multi-purpose vibration sensor with an elevated temperature resistance, intended for high operating temperatures. It is most commonly deployed in industries such as Pulp and Paper (dryer sections), Mineral Processing (ovens and kilns), and Metalworking (hot rolling mills). The sensor is optimal for use with the SKF on-line system IMx and all portable data collection instruments.

- Rugged and cost-effective general-purpose sensor
- Intended for high operating temperatures
- Vibration sensitivity optimized for use in multiple applications
- Corrosion resistant and hermetically sealed

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