

PREMIUM QUALITY AND PERFORMANCE

NTK position sensors are engineered to provide:

- accurate and consistent signal
- longer component life
- proper alignment, positioning and spacing for easier installation.

NTK engine camshaft and crankshaft sensors are available in either analog or digital technologies.

ENGINE CRANKSHAFT

The **NTK** Difference

Analog Sensor Technology (shown)

- Precision-wound, copper-coated windings to increase longevity & proven premium performance
- Magnet size and strength optimized for precise signal output







ENGINE CAMSHAFT

SENSOR HOUSING PRINTED CIRCUIT HALL EFFECT

The NTK Difference

Digital Sensor Technology (shown)

- More robust circuit board traces increase durability & performance
- Robotically soldered circuit board connections to increase reliability











SENSOR