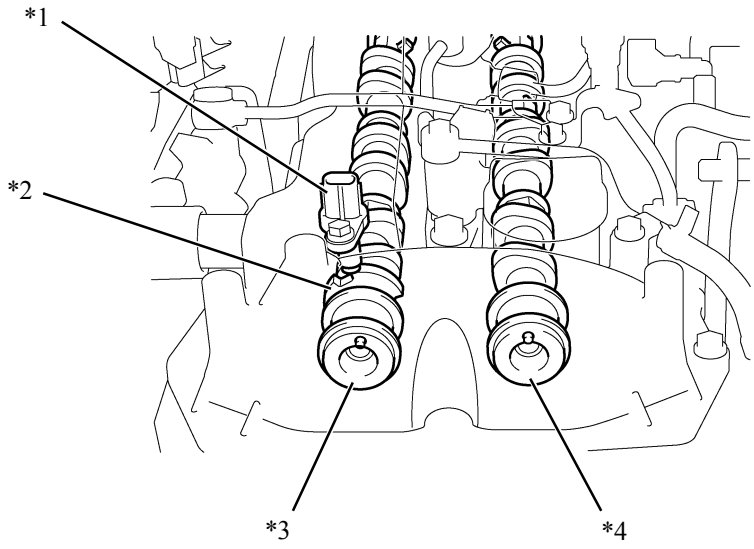
■ CAMSHAFT POSITION SENSOR

1. Construction

A Magnetic Resistance Element (MRE) type cam position sensor is used. To detect the camshaft position, a timing rotor on the exhaust camshaft is used to generate 3 (3 high output, 3 low output) pulses for every 2 revolutions of the crankshaft.



26T4EG54

Text in Illustration

*1	Cam Position Sensor (Crank Position Sensor)	*2	Timing Rotor
*3	Exhaust Camshaft	*4	Intake Camshaft