



SERVICE BULLETIN

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1995 MAXIMA AND 240SX REAR O₂ SENSOR TORQUE PRECAUTION

APPLIED VEHICLE(S): 1995 (A32) Maxima
1995 (S14) 240SX

SERVICE INFORMATION

Some vehicles may experience a check engine light on with a code for the rear O₂ sensor. This might have been caused by damage to the rear O₂ sensor from over tightening. If your diagnosis confirms that the rear O₂ sensor needs to be replaced, do not over torque the replacement rear O₂ sensor.

Excessive torque will internally damage the sensor causing it not to function or to have a reduced service life.

SERVICE PROCEDURE

The correct torque for the (S14) 240SX and (A32) Maxima rear O₂ sensors is **13-17**, (1.8-2.4), **ft-lb**, (Kg-m).

CAUTION: DO NOT OVER TORQUE

The recommended installation tool is a 17mm O₂ sensor socket, such as a Kent Moore P/N: J36470.

PARTS INFORMATION

DESCRIPTION	PART #/PFP	QUANTITY
Oxygen sensor-Rear (240SX)	22690-70F00	1
Oxygen sensor-Rear (Maxima)	22690-40U21	1