

## California Air Resources Board List of Certified OBD II Complying Engine Families and Models

In the United States, the government mandated OBD II diagnostic support for 1996 and newer vehicles. 1994 and 1995 were OBD II phase in years where some vehicles actually supported OBD II before 1996.

If your vehicle is a model year 1994 or 1995, it still may work with the Auterra Dyno-Scan OBD II diagnostic scan tool. Even if the column "Fully Compliant?" says "No", the vehicle may still support many of the scan tool features.

<u>Engine Family</u>	<u>Manufacturer</u>	<u>Model(s)</u>	<u>Fully Compliant?</u>
<b><u>1994 Model Year Certifications</u></b>			
RAD2.8V8GFEM	Audi	100	No
RFM3.8V8G1EK	Ford	Mustang	No
RFM4.6V8G1EK	Ford	T-Bird, Cougar	No
RMB2.2VJGCEK	Mercedes-Benz	C220	No
RMB3.2VJGCEK	Mercedes-Benz	C 280, S 320, SL 320	No
RNS2.0VJGDEK	Nissan	G20	Yes
RTY3.0VJGFEK	Toyota	Camry, ES300	No
RTY2.7HGEEK	Toyota	T100	No
RTY2.42HGEEK	Toyota	Previa, Previa All-Trac	No
RVW2.8V8GFHM	Volkswagen	Corrado	No
RVV2.3VHGFEK	Volvo	850 Turbo	No
<b><u>1995 Model Year Certifications</u></b>			
SBM5.4V8GAEK	BMW	750cl(V12), 850ci(V12)	No
SCR2.0VJGFEK	Chrysler	Dodge Neon, Plymouth Neon	No
SCR122VJG2EK	Chrysler	Dodge Neon, Plymouth Neon	No
SCR2.0VJG2GK	Chrysler	Dodge Neon, Plymouth Neon	No
SCR2.0VJGFEL	Chrysler	Dodge Neon, Plymouth Neon	No
SDS2.0VJGFEK	Diamond Star	Eagle Talon, Mitsubishi Eclipse, Chrysler Sebring, Dodge Avenger	No
SFM3.828G1EK	Ford	Windstar	No
SFM3.8V8G1EK	Ford	Mustang	No
SFM4.6V8G1EK	Ford	T-Bird, Cougar	No
SFM4.6V8G1GK	Ford	Grand Marquis, Town Car, Crown Victoria	No
SFM2.318G1EK	Ford	Ranger	No
SFM3.028G1EK	Ford	Windstar	No
SFM3.018G1EK	Ford	Ranger	No
SFM3.028G1FK	Ford	Ranger	No
SFM4.018G1EK	Ford	Ranger	No
SFM4.6VJG1EK	Ford	Continental	No
SFM4.028G1EK	Ford	Ranger	No
S1G3.8V8G1EK	GM	Camaro, Firebird	Yes
S3G4.319GFEJ	GM	S10 Pick-Up, Jimmy, Blazer	No
S3G4.329GFGJ	GM	S10 Pick-Up	No
SIG2.3VJG2GK	GMC	Cavalier, Sunfire	No
SHN2.7VJG1EK	Honda	Accord LX, EX (V6)	Yes
SHN2.7VJGFEK	Honda	Accord LX, EX (V6)	Yes
SHN2.5VJGKEK	Honda	TL	Yes
SHN3.0VJGKEK	Honda	NSX	Yes

SJC4.0VJGAEK	Jaguar	AJ16 (SC)	Yes
SJC6.0V8GFFK	Jaguar	V12	No
SJC4.0VJGF EK	Jaguar	XJS	No
SKM1.8VJG1EK	KIA	Sephia	No
STK2.3VJGF EK	Mazda	Millenia	No
STK2.5VJGF EK	Mazda	Millenia	No
STK1.5VJG2EK	Mazda	Protege	No
STK1.8VJG1EK	Mazda	Protege	No
SFM2.318G1EK	Mazda*	B2300	No
SFM3.018G1EK	Mazda*	B3000	No
SFM3.028G1FK	Mazda*	B3000	No
SFM4.018G1EK	Mazda*	B4000	No
SFM4.028G1EK	Mazda*	B4000	No
SMB3.6VJGF EK	Mercedes Benz	S 320, C 280, SL 320	Yes
SMT1.5VJG2EK	Mitsubishi	Summit, Mirage	No
SMT1.8VJG2EK	Mitsubishi	Summit, & Summit Wagon, Mirage, Expo, LRV	No
SMT2.4VJG2EK	Mitsubishi	Summit Wagon, Expo, LRV	No
SNS2.4VJGFFK	Nissan	240 SX	Yes
SNS2.0VJGFFK	Nissan	G20	Yes
SNS3.0VJG1EK	Nissan	Maxima	No
SNS3.0VJG1FK	Nissan	Maxima	No
SNS2.4VJG2EK	Nissan	Altima	Yes
SNS1.6VJG2EK	Nissan	Sentra/200 SX	Yes
SNS2.0VJGF EK	Nissan	200SX SE-R	Yes
SNS3.0VJG1EK	Nissan	Maxima	No
SLR4.0H8GOEK	Rover	Range Rover New Model	No
SFJ2.2VJGF EK	Subaru	Legacy	Yes (A/T models only)
STY3.41JG1GK	Toyota	T100 2WD	Yes
STY3.42JG1GK	Toyota	T100 2WD & 4WD	Yes
STY3.0VJGF EK	Toyota	Camry, Camry Wagon, ES300, Avalon	Yes
STY2.42HGJEK	Toyota	Previa, Previa All-trac	No
STY2.71HGEEK	Toyota	T100 2WD	Yes
STY1.5VHGFEK	Toyota	Tercel	No
STY4.0VJG1GK	Toyota	LS 400	No
STY2.41HG1GK	Toyota	Tacoma 2WD	No
STY2.71HG1GK	Toyota	Tacoma 4WD	No
STY3.41JGF EK	Toyota	Tacoma 2WD/4WD	No
STY3.42JGF EK	Toyota	Tacoma 4WD	No
STY4.55JGF EK	Toyota	Land Cruiser	No
SVV2.3VJGF EK	Volvo (TC)	850 Turbo Sedan/Wagon	No
SVV2.4VJGF EK	Volvo	850 Sedan/Wagon	Yes

A note accompanying this list indicated that certification is for the engine group only. The models listed are believed correct, but the engine is the deciding factor.